

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	aerial	Aerial Attachment	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O	algnrd	Alignment Design	ActivePointCell_dp	Active Point Cell	4	0				
B,O	algnrd	Alignment Design	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	algnrd	Alignment Design	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A	algnrd	Alignment Design	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A	algnrd	Alignment Design	BaselineTextWt0	Annotation:Text:Baseline Text (weight = 0)	0	0	Continuous			
O	algnrd	Alignment Design	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A	algnrd	Alignment Design	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A	algnrd	Alignment Design	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	algnrd	Alignment Design	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	algnrd	Alignment Design	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A	algnrd	Alignment Design	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O	algnrd	Alignment Design	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	algnrd	Alignment Design	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	algnrd	Alignment Design	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	algnrd	Alignment Design	ConstLines_pm	Construction Lines	4	0	Continuous			
				Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	algnrd	Alignment Design	CurveData_dp							
B,O,A	algnrd	Alignment Design	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	algnrd	Alignment Design	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	algnrd	Alignment Design	DTM_ep	Digital Terrain Model, TIN Model Elements (Existing)	2	0	Continuous			
B,O,A	algnrd	Alignment Design	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A	algnrd	Alignment Design	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	algnrd	Alignment Design	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A	algnrd	Alignment Design	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	algnrd	Alignment Design	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	algnrd	Alignment Design	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	algnrd	Alignment Design	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	algnrd	Alignment Design	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	algnrd	Alignment Design	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	algnrd	Alignment Design	LiteCond_ep	Street Lighting Conduit (Existing)	3	SG-Conduit-Existing	SG-Conduit-Existing	L	SLC	3
B,O,A	algnrd	Alignment Design	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	algnrd	Alignment Design	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	algnrd	Alignment Design	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
				Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	algnrd	Alignment Design	NonPlottingEle_dp							
B,O,A	algnrd	Alignment Design	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	algnrd	Alignment Design	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	algnrd	Alignment Design	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	algnrd	Alignment Design	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	algnrd	Alignment Design	RoadwayMisc	Roadway Items (Miscellaneous)	4	0	Continuous			
B,O,A	algnrd	Alignment Design	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	algnrd	Alignment Design	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	algnrd	Alignment Design	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	algnrd	Alignment Design	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	algnrd	Alignment Design	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	algnrd	Alignment Design	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	algnrd	Alignment Design	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	algnrd	Alignment Design	SheetLines_dp	Sheet Lines	1	0	Continuous			

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Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	algnrd	Alignment Design	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	algnrd	Alignment Design	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	algnrd	Alignment Design	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	algnrd	Alignment Design	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	algnrd	Alignment Design	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	algnrd	Alignment Design	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	algnrd	Alignment Design	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O	algnrd	Alignment Design	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	algnrd	Alignment Design	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	algnrd	Alignment Design	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	algnrd	Alignment Design	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
O	algnrd	Alignment Design	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O	algnrd	Alignment Design	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O	algnrd	Alignment Design	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O	algnrd	Alignment Design	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O	algnrd	Alignment Design	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O	algnrd	Alignment Design	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O	algnrd	Alignment Design	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O	algnrd	Alignment Design	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O	algnrd	Alignment Design	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O	algnrd	Alignment Design	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O	algnrd	Alignment Design	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A	algnrd	Alignment Design	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	algnrd	Alignment Design	TextLabel	Text - Label	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextMajor	Text - Major	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	algnrd	Alignment Design	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	algnrd	Alignment Design	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	algnrd	Alignment Design	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	algnrd	Alignment Design	TextTitle	Text - Title	0	0	Continuous			
B,O	algnrd	Alignment Design	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A	algnrd	Alignment Design	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	algnrd	Alignment Design	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A	algnrd	Alignment Design	Viewport	Viewport (For AutoCAD Use)			Continuous			
A	algnrd	Alignment Design	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	algnrd	Alignment Design	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	algnrd	Alignment Design	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	algnrd	Alignment Design	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	algnrd	Alignment Design	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O	autosp	AutoTURN	ActivePointCell_dp	Active Point Cell	4	0				
B,O	autosp	AutoTURN	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	autosp	AutoTURN	ATDims	AutoTurn Profile Dimensions, Tire Envelope	1	0	Continuous			
B,O,A,	autosp	AutoTURN	ATText	AutoTurn Profile and TT Dimensions, Annotation, TT Overhang	0	0	Continuous			
B,O,A,	autosp	AutoTURN	ATVHP	AutoTurn Temporary Profile for Building Custom Type	1	0	Continuous			
B,O,A,	autosp	AutoTURN	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	autosp	AutoTURN	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	autosp	AutoTURN	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	autosp	AutoTURN	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	autosp	AutoTURN	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	UCAG	9
B,O,A,	autosp	AutoTURN	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A,	autosp	AutoTURN	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A,	autosp	AutoTURN	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A,	autosp	AutoTURN	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A,	autosp	AutoTURN	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A,	autosp	AutoTURN	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	autosp	AutoTURN	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	autosp	AutoTURN	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	autosp	AutoTURN	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	autosp	AutoTURN	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	autosp	AutoTURN	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	autosp	AutoTURN	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	autosp	AutoTURN	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	autosp	AutoTURN	RoadwayMisc	Roadway Items (Miscellaneous)	4	0	Continuous			
B,O,A,	autosp	AutoTURN	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	autosp	AutoTURN	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	autosp	AutoTURN	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	autosp	AutoTURN	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A,	autosp	AutoTURN	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	autosp	AutoTURN	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	autosp	AutoTURN	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	autosp	AutoTURN	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	autosp	AutoTURN	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	autosp	AutoTURN	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	autosp	AutoTURN	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	autosp	AutoTURN	SpecialDetails	Special Details	6	0	Continuous			
B,O,	autosp	AutoTURN	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	autosp	AutoTURN	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	autosp	AutoTURN	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	autosp	AutoTURN	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	autosp	AutoTURN	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	autosp	AutoTURN	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextMisc	Text - Miscellaneous	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	autosp	AutoTURN	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	autosp	AutoTURN	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	autosp	AutoTURN	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	autosp	AutoTURN	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	autosp	AutoTURN	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,	autosp	AutoTURN	TextXSElev							
B,O,A,	autosp	AutoTURN	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	autosp	AutoTURN	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	autosp	AutoTURN	TurningEle_dp	Turning Radius Elements (Miscellaneous)	4	0	Continuous			
B,O,A,	autosp	AutoTURN	TurningRadius_dp	Turning Radius Line	3	3	DGN3			
B,O,A,	autosp	AutoTURN	Vehicle	Vehicle for Calculating Turning Radius	7	0	Continuous			
A,	autosp	AutoTURN	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	autosp	AutoTURN	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	autosp	AutoTURN	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	autosp	AutoTURN	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	autosp	AutoTURN	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	autosp	AutoTURN	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	autosp	AutoTURN	XSPT_ep	Cross Section Point, Station (Existing)	2	0	Continuous	P	XS	7
B,O,	cliprd	Clip Border	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	cliprd	Clip Border	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	cliprd	Clip Border	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O,	cliprd	Clip Border	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	cliprd	Clip Border	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	cliprd	Clip Border	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	cliprd	Clip Border	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	cliprd	Clip Border	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	cliprd	Clip Border	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	cliprd	Clip Border	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	cliprd	Clip Border	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	cliprd	Clip Border	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	UCAG	9
B,O,A,	cliprd	Clip Border	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A,	cliprd	Clip Border	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A,	cliprd	Clip Border	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A,	cliprd	Clip Border	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A,	cliprd	Clip Border	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A,	cliprd	Clip Border	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	cliprd	Clip Border	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	cliprd	Clip Border	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	cliprd	Clip Border	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	cliprd	Clip Border	Monument_ep	Monuments (All) (Set or Found)	4	0	Continuous			
				Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	cliprd	Clip Border	NonPlottingEle_dp							
B,O,A,	cliprd	Clip Border	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	cliprd	Clip Border	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	cliprd	Clip Border	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	cliprd	Clip Border	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	cliprd	Clip Border	RoadwayMisc	Roadway Items (Miscellaneous)	4	0	Continuous			
B,O,A	cliprd	Clip Border	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	cliprd	Clip Border	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	cliprd	Clip Border	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	cliprd	Clip Border	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	cliprd	Clip Border	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	cliprd	Clip Border	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	cliprd	Clip Border	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	cliprd	Clip Border	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	cliprd	Clip Border	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	cliprd	Clip Border	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	cliprd	Clip Border	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	cliprd	Clip Border	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	cliprd	Clip Border	SpecialDetails	Special Details	6	0	Continuous			
B,O	cliprd	Clip Border	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	cliprd	Clip Border	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	cliprd	Clip Border	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	cliprd	Clip Border	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	cliprd	Clip Border	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	cliprd	Clip Border	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextLabel	Text - Label	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextMajor	Text - Major	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	cliprd	Clip Border	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	cliprd	Clip Border	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	cliprd	Clip Border	TextTitle	Text - Title	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	cliprd	Clip Border	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O	cliprd	Clip Border	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A	cliprd	Clip Border	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	cliprd	Clip Border	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A	cliprd	Clip Border	Viewport	Viewport (For AutoCAD Use)			Continuous			
A	cliprd	Clip Border	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	cliprd	Clip Border	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	cliprd	Clip Border	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	cliprd	Clip Border	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	cliprd	Clip Border	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	BaselineCurveData	Cell:Baseline Curve Data	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	BaselineFlagLT	Annotation:Begin End Baseline Flag Left	0	RW-LeaderLeft	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	BaselineFlagRT	Annotation:Begin End Baseline Flag Right	0	RW-LeaderRight	Continuous			
B,O	ctlsrd	Project Network Control Sheets	BaselineLeaderWt0	Annotation:Leader:Baseline Survey (weight = 0)	0	RW-Leader				
B,O	ctlsrd	Project Network Control Sheets	BaselineLeaderWt1	Annotation:Leader:Baseline Survey (weight = 1)	0	RW-Leader				
B,O	ctlsrd	Project Network Control Sheets	BaselineLeaderWt2	Annotation:Leader:Baseline Survey (weight = 2)	0	RW-Leader				
B,O,A	ctlsrd	Project Network Control Sheets	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A	ctlsrd	Project Network Control Sheets	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A	ctlsrd	Project Network Control Sheets	BaselineTextWt0	Annotation:Text:Baseline Text (weight = 0)	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	BaselineTextWt1	Annotation:Text:Baseline Text (weight = 1)	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	ctlsrd	Project Network Control Sheets	BaselineTextWt2	Annotation:Text:Baseline Text (weight = 2)	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	BLSurveySymbL_ep	Baseline Survey Symbol (Existing)	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Building_ep	Buildings (Existing)	1	0	Continuous	L	BLDG	1
B,O,A	ctlsrd	Project Network Control Sheets	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	ctlsrd	Project Network Control Sheets	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	CoordPTText	Annotation:Text:Miscellaneous:Coordinate Geometry Points Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	CurveData_dp		4	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	GenNotesLeader	Annotation:Leader:Miscellaneous:General Notes	0	RW-Leader	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	GenNotesText	Annotation:Miscellaneous:Text: General Notes	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	MonConcOpen	Mapping Concrete Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONSQ	9
B,O,A	ctlsrd	Project Network Control Sheets	MonConcSolid	Mapping Concrete Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONSQS	9
B,O,A	ctlsrd	Project Network Control Sheets	MonConRW	Mapping Concrete Monument Right of Way (Annotation Cell) Annotation:Leader:Found / Set Monuments (Not Government Corners)	4	RW-Leader	Continuous	P	MON	9
B,O,A	ctlsrd	Project Network Control Sheets	MonLeader		4	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	MonPermRW	Mapping Permanent Right of Way Monument (Annotation Cell)	4	0	Continuous	P	PRWM	9
B,O,A	ctlsrd	Project Network Control Sheets	MonRodOpen	Mapping Rod Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONRD	9
B,O,A	ctlsrd	Project Network Control Sheets	MonRodSolid	Mapping Rod Monument Solid (Set) (Annotation Cell) Annotation:Text:Found / Set Monuments (Not Government Corners)	4	0	Continuous	P	MONRDS	9
B,O,A	ctlsrd	Project Network Control Sheets	MonText		4	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	Monument_ep	Monuments (All) (Set or Found)	4	0	Continuous			
B,O,A	ctlsrd	Project Network Control Sheets	MonumentAT_ep	Control Monuments - Aerial Targets	4	0	Continuous	P	AT	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCC_ep	Monuments - Concrete (Cast)	4	0	Continuous	P	CMON	6
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCCC_ep	Control Monuments - Concrete (Cast)	4	0	Continuous	P	CCMON	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCCP_ep	Control Monuments - Concrete (Poured)	4	0	Continuous	P	CPMON	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCDH_ep	Control Monuments - Drill Hole, Plug	4	0	Continuous	P	CDH	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCDR_ep	Control Monuments - Deep Rod Mark	4	0	Continuous	P	CDRM	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCIRC_ep	Control Monuments - 5/8 Rod and Cap	4	0	Continuous	P	CIRC	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCNL_ep	Control Monuments - Nail, Spike, Pin	4	0	Continuous	P	CNL	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCOM_ep	Control Monuments - Other Marker?	4	0	Continuous	P	COM	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCP_ep	Monuments - Concrete (Poured)	4	0	Continuous	P	PMON	6
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCPIP_ep	Control Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	CPIP	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCPST_ep	Control Monuments - Post, Stake, Staub	4	0	Continuous	P	CPST	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCSTD_ep	Control Monuments - Stamped Disk	4	0	Continuous	P	CSTMD	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentCSTP_ep	Control Monuments - Stamped Plate	4	0	Continuous	P	CSTM P	5
B,O,A	ctlsrd	Project Network Control Sheets	MonumentDH_ep	Monuments - Drill Hole, Plug	4	0	Continuous	P	DH	6
B,O,A	ctlsrd	Project Network Control Sheets	MonumentDR_ep	Monuments - Deep Rod Mark	4	0	Continuous	P	DRM	6
B,O,A	ctlsrd	Project Network Control Sheets	MonumentIRC_ep	Monuments - 5/8 Rod and Cap	4	0	Continuous	P	IRC	6
B,O,A	ctlsrd	Project Network Control Sheets	MonumentNL_ep	Monuments - Nail, Spike, Pin	4	0	Continuous	P	NL	6
B,O,A	ctlsrd	Project Network Control Sheets	MonumentOM_ep	Monuments - Other Marker?	4	0	Continuous	P	OM	6
B,O,A	ctlsrd	Project Network Control Sheets	MonumentPIP_ep	Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	PIP	6

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	ctlsrd	Project Network Control Sheets	MonumentPST_ep	Monuments - Post, Stake, Staub	4	0	Continuous	P	PST	6
B,O,A,	ctlsrd	Project Network Control Sheets	MonumentSAT_ep	Monuments - Hub and Tac	4	0	Continuous	P	SAT	6
B,O,A,	ctlsrd	Project Network Control Sheets	MonumentSTD_ep	Monuments - Stamped Disk	4	0	Continuous	P	STMD	6
B,O,A,	ctlsrd	Project Network Control Sheets	MonumentSTP_ep	Monuments - Stamped Plate	4	0	Continuous	P	STMP	6
B,O,A,	ctlsrd	Project Network Control Sheets	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A,	ctlsrd	Project Network Control Sheets	PavtAsphaltCrown_ep	Asphalt Pavement Crown (Existing)	0	4	DGN4	L	AC	1
B,O,A,	ctlsrd	Project Network Control Sheets	PavtBrick_ep	Brick Pavement Edge (Roadways and Sidewalks) (Existing)	6	3	DGN3	L	BRCK	1
B,O,A,	ctlsrd	Project Network Control Sheets	PavtConcrete_ep	Concrete Pavement (Edges) (Existing)	0	3	DGN3	L	CPVT	1
B,O,A,	ctlsrd	Project Network Control Sheets	PavtConcreteCrown_ep	Concrete Pavement (Crown) (Existing)	0	4	DGN4	L	CPVC	1
B,O,A,	ctlsrd	Project Network Control Sheets	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	PoleElec_ep	Electrical Pole (Existing)	3	0	Continuous	P	PP	3
B,O,A,	ctlsrd	Project Network Control Sheets	PoleElecT_ep	Electrical Pole With Transformer (Existing)	3	0	Continuous	P	PPT	3
B,O,A,	ctlsrd	Project Network Control Sheets	PoleShared_ep	Shared Pole (Existing)	3	0	Continuous	P	SHP	3
B,O,A,	ctlsrd	Project Network Control Sheets	PoleSharedT_ep	Shared Pole with Transformer (Existing)	3	0	Continuous	P	SHPT	3
B,O,A,	ctlsrd	Project Network Control Sheets	Post_ep	Post or Pole (Not Monument) (Existing)	0	0	Continuous	P	POST	1
B,O,A,	ctlsrd	Project Network Control Sheets	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	RefPtAngleTie	Annotation: Angle Tie: Survey Reference Point / Detail	0	RW-Dimension-Type1	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	RefPtLeader	Annotation: Leader: Survey Reference Point / Detail	0	RW-Leader	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	RefPtLine	Survey Reference Point Line / Detail (Miscellaneous)	0	0	Continuous	L	REFL	6
B,O,A,	ctlsrd	Project Network Control Sheets	RefPtStaTie	Annotation: Station Tie: Survey Reference Point / Detail	0	RW-ArrowTie	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	RefPtText	Annotation: Text: Survey Data Reference Point (Miscellaneous)	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	SheetLinesSignature_dp	Sheet Lines Signature	1	2	DGN2			
B,O,A,	ctlsrd	Project Network Control Sheets	SidewalkBack_ep	Back of Sidewalk (Existing)	2	3	DGN3	L	SWKB	1
B,O,A,	ctlsrd	Project Network Control Sheets	SidewalkFront_ep	Front of Sidewalk (Existing)	1	3	DGN3	L	SWK	1
B,O,A,	ctlsrd	Project Network Control Sheets	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,	ctlsrd	Project Network Control Sheets	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	ctlsrd	Project Network Control Sheets	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	ctlsrd	Project Network Control Sheets	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
B,O,A,	ctlsrd	Project Network Control Sheets	TelePole_ep	Telephone Pole (Existing)	6	0	Continuous	P	TELP	3
B,O,A,	ctlsrd	Project Network Control Sheets	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
O,	ctlsrd	Project Network Control Sheets	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	ctlsrd	Project Network Control Sheets	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O,	ctlsrd	Project Network Control Sheets	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A,	ctlsrd	Project Network Control Sheets	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextFeatureLabel	Text - Feature Label	4	0	Continuous	P	NOTE	1
B,O,A,	ctlsrd	Project Network Control Sheets	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextMonLabel	Text - Monument Label	4	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	ctlsrd	Project Network Control Sheets	TreeLineWoods_ep	Woods Line (Existing)	2	RD-TreeLine	RD-TreeLine	L	WDL	1
A,	ctlsrd	Project Network Control Sheets	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	ctlsrd	Project Network Control Sheets	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	ctlsrd	Project Network Control Sheets	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	ctlsrd	Project Network Control Sheets	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	ctlsrd	Project Network Control Sheets	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,	drdtrd	Drainage Detail	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	drdtrd	Drainage Detail	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	drdtrd	Drainage Detail	ArtificialCovering	Artificial Coverings	10	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	Berm	Berm (Top, Front, or Back)	10	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	BoxCulvert	Box Culvert	10	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	Canal	Canal	7	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	CatchBasin	Catch Basin	10	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	drdtrd	Drainage Detail	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	ContoursMinor	Contour Lines Minor	4	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	DesiltingPipes	Desilting Pipes	10	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	Ditch	Ditch Top	10	6	DGN6			
B,O,A,	drdtrd	Drainage Detail	DitchBot	Ditch Bottom	10	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	DitchPavt	Ditch Pavement Including Quantity Shapes	3	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	DitchProfLt_er	Ditch Profile Left (Existing)	8	3	DGN3			
B,O,A,	drdtrd	Drainage Detail	DitchProfLt_pr	Ditch Profile Left	8	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	DitchProfMdn_er	Ditch Profile Median (Existing)	10	3	DGN3			
B,O,A,	drdtrd	Drainage Detail	DitchProfMdn_pr	Ditch Profile Median	10	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	DitchProfRt_er	Ditch Profile Right (Existing)	9	3	DGN3			
B,O,A,	drdtrd	Drainage Detail	DitchProfRt_pr	Ditch Profile Right	9	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	DrainDivideArw	Drainage Divide Arrow	0	0	Continuous			
B,O,A,	drdtrd	Drainage Detail	DrainDivides00	Drainage Divides	10	2	DGN2			
B,O,A,	drdtrd	Drainage Detail	DrainDivides00_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A,	drdtrd	Drainage Detail	DrainDivides01	Drainage Divides	10	2	DGN2			
B,O,A,	drdtrd	Drainage Detail	DrainDivides01_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A,	drdtrd	Drainage Detail	DrainDivides02	Drainage Divides	10	2	DGN2			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drdtrd	Drainage Detail	DrainDivides02_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides03	Drainage Divides	10	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides03_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides04	Drainage Divides	10	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides04_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides05	Drainage Divides	10	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides05_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides06	Drainage Divides	10	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides06_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides07	Drainage Divides	10	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides07_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides08	Drainage Divides	10	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides08_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides09	Drainage Divides	10	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainDivides09_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainMisc	Drainage Items (Miscellaneous)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	DrainMisc_pm	Drainage Items (Proposed Model) (Miscellaneous)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	DrainStruct	Drainage Structure in Plan	10	0	DGN2			
B,O,A	drdtrd	Drainage Detail	DrainStruct_ep	Drainage Structure in Plan/2D (Existing)	10	3	Continuous			
B,O,A	drdtrd	Drainage Detail	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	drdtrd	Drainage Detail	EasePerpLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A	drdtrd	Drainage Detail	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A	drdtrd	Drainage Detail	EdgeDrain	Edge Drain, Material and Outlet Pipe	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Endwall	Endwall (All Types)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A	drdtrd	Drainage Detail	FES	Flared End Sections	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	FlapGate	Flap Gates	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	FlowLine	Flow Line	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	FlowLine_pr	Flow Line (Roadway Profile View)	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	FrenchDrain	French Drain	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GovSectionLine_ep	Government: Section Lines (Existing)	3	RW-SectionLine	RW-SectionLine	L	SECT	9
B,O,A	drdtrd	Drainage Detail	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O	drdtrd	Drainage Detail	GPKDrBack_dp	Back Point on Drainage Cells	2	2				
B,O	drdtrd	Drainage Detail	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	drdtrd	Drainage Detail	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	drdtrd	Drainage Detail	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	drdtrd	Drainage Detail	GPKDrElv	Location Point for Drainage Cells	5	5				
B,O	drdtrd	Drainage Detail	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	drdtrd	Drainage Detail	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	drdtrd	Drainage Detail	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	drdtrd	Drainage Detail	GradeLine_er	Grade Line Profile (Existing)	2	2	DGN2			
B,O,A	drdtrd	Drainage Detail	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GradeLineCtr_dp	Grade Line Profile Center (Shown in Plan View)	5	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GradeLineCtr_pr	Grade Line Profile Center	5	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GradeLineLt_dp	Grade Line Profile Left (Shown in Plan View)	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GradeLineLt_er	Grade Line Profile Left (Existing)	1	2	DGN2			
B,O,A	drdtrd	Drainage Detail	GradeLineLt_pr	Grade Line Profile Left	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GradeLineRt_dp	Grade Line Profile Right (Shown in Plan View)	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GradeLineRt_er	Grade Line Profile Right (Existing)	4	2	DGN2			
B,O,A	drdtrd	Drainage Detail	GradeLineRt_pr	Grade Line Profile Right	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GradeSecPat	Grade Section Patterns	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	drdtrd	Drainage Detail	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	InletBottomJ	Inlet Bottom Type J	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	InletBottomP	Inlet Bottom Type P	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	InletClosedFlume	Closed Flume Inlet	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	InletCurb	Curb Inlet (All Types)	10	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drdtrd	Drainage Detail	InletDBI	Ditch Bottom Inlet (All Types)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	InletGutter	Gutter Inlet (All Types)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	InletMedian	Median Barrier Inlet	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	drdtrd	Drainage Detail	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	LARWP	9
B,O,A	drdtrd	Drainage Detail	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A	drdtrd	Drainage Detail	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Manhole	Manhole (Drainage and Unknown)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	MES	Mitered End Section	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Permit1	Permit 1 Wetlands, Mitigation Sites, Planting Areas	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Permit2	Permit 2 Wetlands, Mitigation Sites, Planting Areas	2	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Permit3	Permit 3 Wetlands, Mitigation Sites, Planting Areas	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PipeCulvert	Pipe Culvert in Plan	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A	drdtrd	Drainage Detail	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PipeCulvertCD	Pipe Culvert Cross Drain	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PipeCulvertGD	Pipe Culvert Gutter Drain	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PipeCulvertSD	Pipe Culvert Side Drain	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PipeCulvertSS	Pipe Culvert Storm Sewer	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PondSideSlope	Pond Side Slope	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,O,A	drdtrd	Drainage Detail	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	RetentionArea	Retention Area	2	0	Continuous			
B,O,A	drdtrd	Drainage Detail	RipRap	Rip Rap, Rubble	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	RockGravelStone	Rock, Gravel, Stone, Boulders, Etc.	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	drdtrd	Drainage Detail	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A	drdtrd	Drainage Detail	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	drdtrd	Drainage Detail	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A	drdtrd	Drainage Detail	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	drdtrd	Drainage Detail	SedimentBasin	Sediment Basin Index 101	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SedimentBasin_ep	Sediment Basin Index 101 (Existing)	10	3	DGN3			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drdtrd	Drainage Detail	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SlideGate	Slide Gate	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Slopes	Slopes (Top, Bottom)	9	3	DGN3			
B,O,A	drdtrd	Drainage Detail	SlopeStakes1	Slope Stakes 1	4	1	DGN1			
B,O,A	drdtrd	Drainage Detail	SlopeStakes2	Slope Stakes 2	1	1	DGN1			
B,O,A	drdtrd	Drainage Detail	SlottedDrainPipe	Slotted Drain Pipe	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SlottedStormSewer	Storm Sewer (Slotted or Perforated)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	drdtrd	Drainage Detail	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	drdtrd	Drainage Detail	Spillway	Spillway/ Flume/ Slope Drain	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	StormSewer	Storm Sewer (All Types), Drain Pipes and Spouts	10	0	Continuous			
B,O	drdtrd	Drainage Detail	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	drdtrd	Drainage Detail	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	drdtrd	Drainage Detail	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	drdtrd	Drainage Detail	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	drdtrd	Drainage Detail	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextLabel	Text - Label	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextMajor	Text - Major	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextProjLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextTitle	Text - Title	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O	drdtrd	Drainage Detail	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A	drdtrd	Drainage Detail	Trench	Storm Sewer Trench	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	drdtrd	Drainage Detail	TurbidityBarrierFloating_ep	Turbidity Barrier - Floating (Existing)	10	1	DGN1			
B,O,A	drdtrd	Drainage Detail	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A	drdtrd	Drainage Detail	TurbidityBarrierStaked_ep	Turbidity Barrier - Staked (Existing)	10	1	DGN1			
B,O,A	drdtrd	Drainage Detail	UnderDrain	Underdrains (All Types)	10	0	Continuous			
B,O,A	drdtrd	Drainage Detail	UnderDrainOP	Underdrains Outlet Pipes	10	0	Continuous			
A	drdtrd	Drainage Detail	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	drdtrd	Drainage Detail	Wetland	Wetland Boundary	2	RD-Wetland-Proposed	RD-Wetland-Proposed			
A	drdtrd	Drainage Detail	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	drdtrd	Drainage Detail	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	drdtrd	Drainage Detail	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	drdtrd	Drainage Detail	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	drdtrd	Drainage Detail	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A	drdtrd	Drainage Detail	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A	drdtrd	Drainage Detail	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drdtrd	Drainage Detail	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A	drdtrd	Drainage Detail	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,A	drdtrd	Drainage Detail	XSPT_ep	Cross Section Point, Station (Existing)	2	0	Continuous	P	XS	7
B,O,A	drdtrd	Drainage Detail	YardDrain	Yard Drain	10	3	DGN3			
B,O,A	drexrd	Existing Drainage	Basins_ep	Sediment Basins, Retention Ponds (Existing)	10	3	DGN3	L	BAS	2
B,O,A	drexrd	Existing Drainage	BoxCulvert_ep	Box Culvert (Existing)	10	3	DGN3	L	BXC	2
B,O,A	drexrd	Existing Drainage	CatchBasin_ep	Catch Basins (Existing)	10	3	DGN3	L	CB	2
B,O,A	drexrd	Existing Drainage	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	drexrd	Existing Drainage	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	drexrd	Existing Drainage	Ditch_ep	Ditch (Top, Bottom and Flow Lines) (Existing)	7	6	DGN6	L	DTCH	2
B,O,A	drexrd	Existing Drainage	DitchPavt_ep	Ditch Pavement (Existing)	0	1	DGN1	L	DTCHP	2
B,O,A	drexrd	Existing Drainage	DrainGrate_ep	Metal Drainage Grate within Concrete Structure (Existing)	10	1	DGN1	L	GRT	2
B,O,A	drexrd	Existing Drainage	DrainJnctBox_ep	Drainage Junction Box (Existing)	10	3	DGN3	L	JB	2
B,O,A	drexrd	Existing Drainage	DrainMisc_ep	Drainage Items (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A	drexrd	Existing Drainage	DrainPipes_ep	Drainage Pipes and Spouts (Existing)	10	3	DGN3	L	DRNP	2
B,O,A	drexrd	Existing Drainage	DrainSpecial_ep	Special Drainage Feature (Describe) (Existing)	10	3	DGN3	L	SPD	2
B,O,A	drexrd	Existing Drainage	DrainSpillway_ep	Spillways, Flumes or Scuppers (Existing)	10	3	DGN3	L	SPL	2
B,O,A	drexrd	Existing Drainage	EndTreatFES_ep	Flared End Section (Existing)	10	3	DGN3	L	FES	2
B,O,A	drexrd	Existing Drainage	EndTreatMES_ep	Mitered End Section (Existing)	10	3	DGN3	L	MES	2
B,O,A	drexrd	Existing Drainage	EndTreatSEW_ep	Straight Endwall (Existing)	10	3	DGN3	L	SEW	2
B,O,A	drexrd	Existing Drainage	EndTreatSPEW_ep	Special Endwall (Existing)	10	3	DGN3	L	SPEW	2
B,O,A	drexrd	Existing Drainage	EndTreatUEW_ep	U-Type Endwall (Existing)	10	3	DGN3	L	UEW	2
B,O,A	drexrd	Existing Drainage	EndTreatWEW_ep	Winged Endwall (Existing)	10	3	DGN3	L	WEW	2
B,O,A	drexrd	Existing Drainage	FFElev_ep	Finished Floor Elevation (Existing)	7	0	Continuous	P	FFE	2
B,O,A	drexrd	Existing Drainage	FlowLine_ep	Ditch Flow Line Direction (Ditches, Swells, etc.) (Existing)	0	RD-FlowLine	RD-FlowLine	L	DFL	2
B,O,A	drexrd	Existing Drainage	FlowLineInvert_ep	Flow Line or Invert Elevations (Existing)	7	0	Continuous	P	INV	2
B,O,A	drexrd	Existing Drainage	GenNotesLeader	Annotation:Leader:Miscellaneous:General Notes	0	RW-Leader	Continuous			
B,O,A	drexrd	Existing Drainage	GenNotesText	Annotation:Miscellaneous:Text: General Notes	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	InletBottom_ep	Drainage Structure Bottoms (Existing)	10	3	DGN3	L	DRNB	2
B,O,A	drexrd	Existing Drainage	InletCurb_ep	Curb Inlets (Existing)	10	3	DGN3	L	CINL	2
B,O,A	drexrd	Existing Drainage	InletDBI_ep	Ditch Bottom Inlet (Existing)	10	3	DGN3	L	DTCHI	2
B,O,A	drexrd	Existing Drainage	InletGutter_ep	Gutter Inlets (All Types) (Existing)	10	3	DGN3	L	GI	2
B,O,A	drexrd	Existing Drainage	InletMedian_ep	Median Inlets (Existing)	10	3	DGN3	L	MEDI	2
B,O,A	drexrd	Existing Drainage	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	ManholeSW_ep	Manhole (Storm Water) (Existing)	10	0	Continuous	P	MHD	2
B,O,A	drexrd	Existing Drainage	ManholeUnknown_ep	Manhole (Unknown) (Existing)	0	0	Continuous	P	MH	3
B,O,A	drexrd	Existing Drainage	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	drexrd	Existing Drainage	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	drexrd	Existing Drainage	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	drexrd	Existing Drainage	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A	drexrd	Existing Drainage	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	drexrd	Existing Drainage	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	drexrd	Existing Drainage	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	drexrd	Existing Drainage	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	drexrd	Existing Drainage	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	drexrd	Existing Drainage	SheetLinesSignature_dp	Sheet Lines Signature	1	2	DGN2			
B,O,A	drexrd	Existing Drainage	StormSewer_ep	Storm Sewer (All Sizes) (Drain Pipes and Spouts) (Existing)	10	3	DGN3	L	STS	2

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drexrd	Existing Drainage	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextLabel	Text - Label	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextMajor	Text - Major	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	drexrd	Existing Drainage	TextTitle	Text - Title	0	0	Continuous			
B,O,A	drexrd	Existing Drainage	TurbidityBarrierFloating_ep	Turbidity Barrier - Floating (Existing)	10	1	DGN1			
B,O,A	drexrd	Existing Drainage	TurbidityBarrierStaked_ep	Turbidity Barrier - Staked (Existing)	10	1	DGN1			
B,O,A	drexrd	Existing Drainage	UnderDrain_ep	Underdrains and Cross Drains (Existing)	10	3	DGN3	L	UD	2
B,O,A	drexrd	Existing Drainage	UnderDrainBx_ep	Underdrain Box (Existing)	10	0	Continuous	P	UDBX	2
B,O,A	drexrd	Existing Drainage	WaterSeasHghMrk_ep	Seasonal High Water Mark (Bridges, Drainage Ponds and Trees as Marked by Environmental) (Existing)	7	0	Continuous	P	SHWM	2
B,O,A	drexrd	Existing Drainage	Wetland_ep	Wetlands (Existing)	1	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A	drexrd	Existing Drainage	YardDrain_ep	Yard Drain (Existing)	10	3	DGN3	L	YD	2
B,O	drmprd	Drainage Map	ActivePointCell_dp	Active Point Cell	4	0				
B,O	drmprd	Drainage Map	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	drmprd	Drainage Map	ArtificialCovering	Artificial Coverings	10	0	Continuous			
A	drmprd	Drainage Map	Assembly_dp	Civil 3D Assemblies and Subassemblies (Autodesk Only)			Continuous			
B,O,A	drmprd	Drainage Map	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A	drmprd	Drainage Map	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A	drmprd	Drainage Map	Berm	Berm (Top, Front, or Back)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	BoxCulvert	Box Culvert	10	0	Continuous			
B,O,A	drmprd	Drainage Map	Canal	Canal	7	0	Continuous			
B,O,A	drmprd	Drainage Map	CatchBasin	Catch Basin	10	0	Continuous			
B,O,A	drmprd	Drainage Map	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	drmprd	Drainage Map	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	drmprd	Drainage Map	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O	drmprd	Drainage Map	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	drmprd	Drainage Map	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A	drmprd	Drainage Map	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	drmprd	Drainage Map	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	drmprd	Drainage Map	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	drmprd	Drainage Map	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	drmprd	Drainage Map	ConstLines_pm	Construction Lines	4	0	Continuous			
A	drmprd	Drainage Map	Corridor_dp	Civil 3D Corridors (Autodesk Only)			Continuous			
B,O,A	drmprd	Drainage Map	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	drmprd	Drainage Map	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	drmprd	Drainage Map	DesiltingPipes	Desilting Pipes	10	0	Continuous			
B,O,A	drmprd	Drainage Map	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	drmprd	Drainage Map	Ditch	Ditch Top	10	6	DGN6			
B,O,A	drmprd	Drainage Map	DitchBot	Ditch Bottom	10	0	Continuous			
B,O,A	drmprd	Drainage Map	DitchPavt	Ditch Pavement Including Quantity Shapes	3	0	Continuous			
B,O,A	drmprd	Drainage Map	DitchProfLft_er	Ditch Profile Left (Existing)	8	3	DGN3			
B,O,A	drmprd	Drainage Map	DitchProfLft_pr	Ditch Profile Left	8	0	Continuous			
B,O,A	drmprd	Drainage Map	DitchProfMdn_er	Ditch Profile Median (Existing)	10	3	DGN3			
B,O,A	drmprd	Drainage Map	DitchProfMdn_pr	Ditch Profile Median	10	0	Continuous			
B,O,A	drmprd	Drainage Map	DitchProfRt_er	Ditch Profile Right (Existing)	9	3	DGN3			
B,O,A	drmprd	Drainage Map	DitchProfRt_pr	Ditch Profile Right	9	0	Continuous			
B,O,A	drmprd	Drainage Map	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			
B,O,A	drmprd	Drainage Map	DrainDivideArw	Drainage Divide Arrow	0	0	Continuous			
B,O,A	drmprd	Drainage Map	DrainDivides00	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides00_ep	Drainage Divides (Existing)	9	2	DGN2			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drmprd	Drainage Map	DrainDivides01	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides01_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides02	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides02_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides03	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides03_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides04	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides04_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides05	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides05_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides06	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides06_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides07	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides07_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides08	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides08_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides09	Drainage Divides	10	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainDivides09_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drmprd	Drainage Map	DrainMisc	Drainage Items (Miscellaneous)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	DrainMisc_pm	Drainage Items (Proposed Model) (Miscellaneous)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	DrainStruct	Drainage Structure in Plan	10	0	DGN2			
B,O,A	drmprd	Drainage Map	DrainStruct_ep	Drainage Structure in Plan/2D (Existing)	10	3	Continuous			
B,O,A	drmprd	Drainage Map	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	drmprd	Drainage Map	EasePerpLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A	drmprd	Drainage Map	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A	drmprd	Drainage Map	EdgeDrain	Edge Drain, Material and Outlet Pipe	10	0	Continuous			
B,O,A	drmprd	Drainage Map	Endwall	Endwall (All Types)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A	drmprd	Drainage Map	FES	Flared End Sections	10	0	Continuous			
B,O,A	drmprd	Drainage Map	FlapGate	Flap Gates	10	0	Continuous			
B,O,A	drmprd	Drainage Map	FlowLine	Flow Line	10	0	Continuous			
B,O,A	drmprd	Drainage Map	FlowLine_pr	Flow Line (Roadway Profile View)	0	0	Continuous			
B,O,A	drmprd	Drainage Map	FlowPaths	Time of Concentration Flow Paths	10	1	DGN1			
B,O,A	drmprd	Drainage Map	FrenchDrain	French Drain	10	0	Continuous			
B,O,A	drmprd	Drainage Map	Gabions	Gabion Baskets or Mats	10	0	Continuous			
B,O,A	drmprd	Drainage Map	Gabions_ep	Gabion Baskets or Mats (Existing)	10	1	DGN1			
B,O,A	drmprd	Drainage Map	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O	drmprd	Drainage Map	GPKDrBack_dp	Back Point on Drainage Cells	2	2				
B,O	drmprd	Drainage Map	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	drmprd	Drainage Map	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	drmprd	Drainage Map	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	drmprd	Drainage Map	GPKDrElv	Location Point for Drainage Cells	5	5				
B,O	drmprd	Drainage Map	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	drmprd	Drainage Map	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	drmprd	Drainage Map	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	drmprd	Drainage Map	GradeLine_er	Grade Line Profile (Existing)	2	2	DGN2			
B,O,A	drmprd	Drainage Map	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A	drmprd	Drainage Map	GradeLineCtr_dp	Grade Line Profile Center (Shown in Plan View)	5	0	Continuous			
B,O,A	drmprd	Drainage Map	GradeLineCtr_pr	Grade Line Profile Center	5	0	Continuous			
B,O,A	drmprd	Drainage Map	GradeLineLt_dp	Grade Line Profile Left (Shown in Plan View)	1	0	Continuous			
B,O,A	drmprd	Drainage Map	GradeLineLt_er	Grade Line Profile Left (Existing)	1	2	DGN2			
B,O,A	drmprd	Drainage Map	GradeLineLt_pr	Grade Line Profile Left	1	0	Continuous			
B,O,A	drmprd	Drainage Map	GradeLineRt_dp	Grade Line Profile Right (Shown in Plan View)	4	0	Continuous			
B,O,A	drmprd	Drainage Map	GradeLineRt_er	Grade Line Profile Right (Existing)	4	2	DGN2			
B,O,A	drmprd	Drainage Map	GradeLineRt_pr	Grade Line Profile Right	4	0	Continuous			
B,O,A	drmprd	Drainage Map	GradeSecPat	Grade Section Patterns	0	0	Continuous			
B,O,A	drmprd	Drainage Map	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	drmprd	Drainage Map	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	drmprd	Drainage Map	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drmprd	Drainage Map	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	drmprd	Drainage Map	InletClosedFlume	Inlet Closed Flume Inlet	10	0	Continuous			
B,O,A	drmprd	Drainage Map	InletCurb	Curb Inlet (All Types)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	InletDBI	Ditch Bottom Inlet (All Types)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	InletGutter	Gutter Inlet (All Types)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	InletMedian	Median Barrier Inlet	10	0	Continuous			
B,O,A	drmprd	Drainage Map	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	drmprd	Drainage Map	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	drmprd	Drainage Map	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	IARWP	9
B,O,A	drmprd	Drainage Map	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A	drmprd	Drainage Map	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	drmprd	Drainage Map	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	drmprd	Drainage Map	Manhole	Manhole (Drainage and Unknown)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	drmprd	Drainage Map	MES	Mitered End Section	10	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	drmprd	Drainage Map	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	drmprd	Drainage Map		Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	drmprd	Drainage Map	NonPlottingEle_dp							
B,O,A	drmprd	Drainage Map	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	drmprd	Drainage Map	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	drmprd	Drainage Map	Permit1	Permit 1 Wetlands, Mitigation Sites, Planting Areas	1	0	Continuous			
B,O,A	drmprd	Drainage Map	Permit2	Permit 2 Wetlands, Mitigation Sites, Planting Areas	2	0	Continuous			
B,O,A	drmprd	Drainage Map	Permit3	Permit 3 Wetlands, Mitigation Sites, Planting Areas	4	0	Continuous			
B,O,A	drmprd	Drainage Map	PipeCulvert	Pipe Culvert in Plan	10	0	Continuous			
B,O,A	drmprd	Drainage Map	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A	drmprd	Drainage Map	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A	drmprd	Drainage Map	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A	drmprd	Drainage Map	PipeCulvertCD	Pipe Culvert Cross Drain	10	0	Continuous			
B,O,A	drmprd	Drainage Map	PipeCulvertGD	Pipe Culvert Gutter Drain	10	0	Continuous			
B,O,A	drmprd	Drainage Map	PipeCulvertSD	Pipe Culvert Side Drain	10	0	Continuous			
B,O,A	drmprd	Drainage Map	PipeCulvertSS	Pipe Culvert Storm Sewer	10	0	Continuous			
B,O,A	drmprd	Drainage Map	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	drmprd	Drainage Map	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A	drmprd	Drainage Map	PondSideSlope	Pond Side Slope	0	0	Continuous			
B,O,A	drmprd	Drainage Map	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,O,A	drmprd	Drainage Map	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	drmprd	Drainage Map	RetentionArea	Retention Area	2	0	Continuous			
B,O,A	drmprd	Drainage Map	RipRap	Rip Rap, Rubble	4	0	Continuous			
B,O,A	drmprd	Drainage Map	RockGravelStone	Rock, Gravel, Stone, Boulders, Etc.	1	0	Continuous			
B,O,A	drmprd	Drainage Map	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	drmprd	Drainage Map	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A	drmprd	Drainage Map	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	drmprd	Drainage Map	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	drmprd	Drainage Map	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	drmprd	Drainage Map	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	drmprd	Drainage Map	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	drmprd	Drainage Map	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A	drmprd	Drainage Map	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	drmprd	Drainage Map	SedimentBasin	Sediment Basin Index 101	10	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drmprd	Drainage Map	SedimentBasin_ep	Sediment Basin Index 101 (Existing)	10	3	DGN3			
B,O,A	drmprd	Drainage Map	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	drmprd	Drainage Map	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	drmprd	Drainage Map	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	drmprd	Drainage Map	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	drmprd	Drainage Map	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	drmprd	Drainage Map	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	drmprd	Drainage Map	SlideGate	Slide Gate	10	0	Continuous			
B,O,A	drmprd	Drainage Map	Slopes	Slopes (Top, Bottom)	9	3	DGN3			
B,O,A	drmprd	Drainage Map	SlopeStakes1	Slope Stakes 1	4	1	DGN1			
B,O,A	drmprd	Drainage Map	SlopeStakes2	Slope Stakes 2	1	1	DGN1			
B,O,A	drmprd	Drainage Map	SlottedDrainPipe	Slotted Drain Pipe	10	0	Continuous			
B,O,A	drmprd	Drainage Map	SlottedStormSewer	Storm Sewer (Slotted or Perforated)	10	0	Continuous			
B,O,A	drmprd	Drainage Map	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	drmprd	Drainage Map	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	drmprd	Drainage Map	Spillway	Spillway/ Flume/ Slope Drain	10	0	Continuous			
B,O,A	drmprd	Drainage Map	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	drmprd	Drainage Map	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A	drmprd	Drainage Map	StormSewer	Storm Sewer (All Types), Drain Pipes and Spouts	10	0	Continuous			
B,O	drmprd	Drainage Map	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	drmprd	Drainage Map	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	drmprd	Drainage Map	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	drmprd	Drainage Map	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	drmprd	Drainage Map	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A	drmprd	Drainage Map	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
O	drmprd	Drainage Map	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O	drmprd	Drainage Map	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O	drmprd	Drainage Map	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O	drmprd	Drainage Map	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O	drmprd	Drainage Map	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O	drmprd	Drainage Map	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O	drmprd	Drainage Map	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O	drmprd	Drainage Map	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O	drmprd	Drainage Map	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O	drmprd	Drainage Map	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O	drmprd	Drainage Map	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A	drmprd	Drainage Map	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	drmprd	Drainage Map	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextElevLabel	Text - For Point Decorations Only - Do Not Use	4	0	Continuous			
B,O,A	drmprd	Drainage Map	TextLabel	Text - Label	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextMajor	Text - Major	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	drmprd	Drainage Map	TextNotes	Text - Notes	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	drmprd	Drainage Map	TextProfCardinalPnt	Text - Profile Sag and Crest Information PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	drmprd	Drainage Map	TextProfCurveData	Text - Profile PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	drmprd	Drainage Map	TextProfGrades	Text - Grade Information Labels (Existing and Proposed) (ORD - Annotation Group)	0	0				
O,	drmprd	Drainage Map	TextProfGridMajors	Text - Line Elements for Major Grids (ORD - Annotation Group)	3	0				
O,	drmprd	Drainage Map	TextProfGridMinor	Text - Line Elements for Minor Grids (ORD - Annotation Group)	20	0				
B,O,A,	drmprd	Drainage Map	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	drmprd	Drainage Map	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	drmprd	Drainage Map	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	drmprd	Drainage Map	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	drmprd	Drainage Map	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	drmprd	Drainage Map	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	drmprd	Drainage Map	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	drmprd	Drainage Map	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,	drmprd	Drainage Map	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A,	drmprd	Drainage Map	Trench	Storm Sewer Trench	10	0	Continuous			
B,O,A,	drmprd	Drainage Map	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	drmprd	Drainage Map	TurbidityBarrierFloating_ep	Turbidity Barrier - Floating (Existing)	10	1	DGN1			
B,O,A,	drmprd	Drainage Map	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	drmprd	Drainage Map	TurbidityBarrierStaked_ep	Turbidity Barrier - Staked (Existing)	10	1	DGN1			
B,O,A,	drmprd	Drainage Map	UnderDrain	Underdrains (All Types)	10	0	Continuous			
B,O,A,	drmprd	Drainage Map	UnderDrainOP	Underdrains Outlet Pipes	10	0	Continuous			
A,	drmprd	Drainage Map	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	drmprd	Drainage Map	Water_px	Water on Cross Sections	1	0	Continuous			
B,O,A,	drmprd	Drainage Map	Wetland	Wetland Boundary	2	RD-Wetland-Proposed	RD-Wetland-Proposed			
A,	drmprd	Drainage Map	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	drmprd	Drainage Map	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	drmprd	Drainage Map	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	drmprd	Drainage Map	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	drmprd	Drainage Map	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	drmprd	Drainage Map	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A,	drmprd	Drainage Map	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			
B,O,A,	drmprd	Drainage Map	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A,	drmprd	Drainage Map	YardDrain	Yard Drain	10	3	DGN3			
B,O,	drprdd	Drainage Proposed	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	drprdd	Drainage Proposed	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	drprdd	Drainage Proposed	ArtificialCovering	Artificial Coverings	10	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	drprdd	Drainage Proposed	Berm	Berm (Top, Front, or Back)	10	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	Berm_pm	Berm - Component Point Property and Model Break Line (Buried)	10	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	BoundaryLineImp	Boundary Lines - Impervious	11	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	BoundaryLineP	Boundary Lines - Pervious	9	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	BoxCulvert	Box Culvert	10	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	BuildingRes1	Boundaries of Single Family Residential Buildings	1	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	BuildingRes2	Boundaries of Multi-Family Residential Buildings	1	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	Canal	Canal	7	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	CatchBasin	Catch Basin	10	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	drprdd	Drainage Proposed	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O,	drprdd	Drainage Proposed	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	drprdd	Drainage Proposed	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	ConstLines_pm	Construction Lines	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	drprdd	Drainage Proposed	CorrHndlStg1_dp	Corridor Handle Display Setting for Corridor Design Stage 1	0	0				
B,O	drprdd	Drainage Proposed	CorrHndlStg2_dp	Corridor Handle Display Setting for Corridor Design Stage 2	4	0				
B,O	drprdd	Drainage Proposed	CorrHndlStg3_dp	Corridor Handle Display Setting for Corridor Design Stage 3	3	0				
O	drprdd	Drainage Proposed	CorrKeyStation_dp	Graphics Control of Key Stations	51	3				
O	drprdd	Drainage Proposed	CorrPointControl_dp	Graphics Control of Point Controls	30	2				
O	drprdd	Drainage Proposed	CorrPond_dp	Graphic Boudary for Pond	2	0				
O	drprdd	Drainage Proposed	CorrSecondaryAlignment_dp	Graphics Control of Secondary Alignments	102	3				
O	drprdd	Drainage Proposed	CorrTrace_dp	Corridor Handle for Trace	4	0				
B,O,A	drprdd	Drainage Proposed	Curb_pm	Curb - Component Point Property and Model Break Line	4	0	Continuous			
				Curb Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	CurbBase_pm							
B,O,A	drprdd	Drainage Proposed	CurbFlowLine_pm	Curb Flow Line - Component Point Property and Model Break Line	4	0	Continuous			
				Tie to Ground in Cut - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Cut_pm							
B,O,A	drprdd	Drainage Proposed	DesiltingPipes	Desilting Pipes	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Ditch	Ditch Top	10	6	DGN6			
B,O,A	drprdd	Drainage Proposed	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DitchBot	Ditch Bottom	10	0	Continuous			
				Ditch Bottom - Component Point Property and Model Break Line	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DitchBot_pm							
B,O,A	drprdd	Drainage Proposed	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DitchPavt	Ditch Pavement Including Quantity Shapes	3	0	Continuous			
				Ditch Pavement Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DitchPavt_pm							
B,O,A	drprdd	Drainage Proposed	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DitchProfLt_er	Ditch Profile Left (Existing)	8	3	DGN3			
B,O,A	drprdd	Drainage Proposed	DitchProfLt_pr	Ditch Profile Left	8	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DitchProfMdn_er	Ditch Profile Median (Existing)	10	3	DGN3			
B,O,A	drprdd	Drainage Proposed	DitchProfMdn_pr	Ditch Profile Median	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DitchProfRt_er	Ditch Profile Right (Existing)	9	3	DGN3			
B,O,A	drprdd	Drainage Proposed	DitchProfRt_pr	Ditch Profile Right	9	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DitchTop_pm	Ditch Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DrainAlert_px	Alert Symbology for Structural Elements on Cross Sections	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DrainDivideArw	Drainage Divide Arrow	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DrainDivides00	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides00_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides01	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides01_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides02	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides02_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides03	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides03_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides04	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides04_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides05	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides05_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides06	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides06_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides07	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides07_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides08	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides08_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides09	Drainage Divides	10	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainDivides09_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainMisc	Drainage Items (Miscellaneous)	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DrainMisc_ep	Drainage Items (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A	drprdd	Drainage Proposed	DrainMisc_ex	Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drprdd	Drainage Proposed	DrainMisc_pm	Drainage Items (Proposed Model) (Miscellaneous)	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DrainStruct	Drainage Structure in Plan	10	0	DGN2			
B,O,A	drprdd	Drainage Proposed	DrainStruct_ep	Drainage Structure in Plan/2D (Existing)	10	3	Continuous			
B,O,A	drprdd	Drainage Proposed	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A	drprdd	Drainage Proposed	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	drprdd	Drainage Proposed	EasePerpLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A	drprdd	Drainage Proposed	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A	drprdd	Drainage Proposed	EdgeDrain	Edge Drain, Material and Outlet Pipe	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Endwall	Endwall (All Types)	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Fence	Fence, Sand Fence	6	RD-Fence	RD-Fence			
B,O,A	drprdd	Drainage Proposed	FES	Flared End Sections	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	FlapGate	Flap Gates	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	FlowLine	Flow Line	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	FlowLine_pr	Flow Line (Roadway Profile View)	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	FlowPaths	Time of Concentration Flow Paths	10	1	DGN1			
B,O,A	drprdd	Drainage Proposed	FrenchDrain	French Drain	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Gabions	Gabion Baskets or Mats	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Gabions_ep	Gabion Baskets or Mats (Existing)	10	1	DGN1			
B,O,A	drprdd	Drainage Proposed	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O	drprdd	Drainage Proposed	GPKDrBack_dp	Back Point on Drainage Cells	2	2				
B,O	drprdd	Drainage Proposed	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	drprdd	Drainage Proposed	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	drprdd	Drainage Proposed	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	drprdd	Drainage Proposed	GPKDrElv	Location Point for Drainage Cells	5	5				
B,O	drprdd	Drainage Proposed	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	drprdd	Drainage Proposed	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	drprdd	Drainage Proposed	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	drprdd	Drainage Proposed	GradeLine_er	Grade Line Profile (Existing)	2	2	DGN2			
B,O,A	drprdd	Drainage Proposed	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GradeLineCtr_dp	Grade Line Profile Center (Shown in Plan View)	5	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GradeLineCtr_pr	Grade Line Profile Center	5	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GradeLineLt_dp	Grade Line Profile Left (Shown in Plan View)	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GradeLineLt_er	Grade Line Profile Left (Existing)	1	2	DGN2			
B,O,A	drprdd	Drainage Proposed	GradeLineLt_pr	Grade Line Profile Left	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GradeLineRt_dp	Grade Line Profile Right (Shown in Plan View)	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GradeLineRt_er	Grade Line Profile Right (Existing)	4	2	DGN2			
B,O,A	drprdd	Drainage Proposed	GradeLineRt_pr	Grade Line Profile Right	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GradeSecPat	Grade Section Patterns	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GuardrailPanel_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Panels	11	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O,A	drprdd	Drainage Proposed	GuardrailPost_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Posts	10	0	Continuous			
B,O	drprdd	Drainage Proposed	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	drprdd	Drainage Proposed	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	InletBottomJ	Inlet Bottom Type J	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	InletBottomP	Inlet Bottom Type P	10	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A, drprdd		Drainage Proposed	InletClosedFlume	Closed Flume Inlet	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	InletCurb	Curb Inlet (All Types)	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	InletDBI	Ditch Bottom Inlet (All Types)	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	InletGutter	Gutter Inlet (All Types)	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	InletMedian	Median Barrier Inlet	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A, drprdd		Drainage Proposed	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	LARWP	9
B,O,A, drprdd		Drainage Proposed	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A, drprdd		Drainage Proposed	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A, drprdd		Drainage Proposed	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A, drprdd		Drainage Proposed	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Manhole	Manhole (Drainage and Unknown)	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	MES	Mitered End Section	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A, drprdd		Drainage Proposed	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A, drprdd		Drainage Proposed	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A, drprdd		Drainage Proposed	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O, drprdd		Drainage Proposed	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				
O, drprdd		Drainage Proposed	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A, drprdd		Drainage Proposed	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A, drprdd		Drainage Proposed	PavtBase_pm	Pavement Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtBreak_pm	Break in Slope or Lane on Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtConcrete_pm	Concrete Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtConcrete_px	Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtCrown_pm	Pavement Crown - Component Point Property and Model Break Line	16	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtMilling_pm	Asphalt Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtMisc_pm	Pavement - Component Point Property and Model Break Line (Miscellaneous)	1	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtOverbuild_pm	Pavement Overbuild - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtOverbuild_px	Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtOverlay_pm	Pavement Overlay - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A, drprdd		Drainage Proposed	PavtOverlay_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drprdd	Drainage Proposed	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PavtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A	drprdd	Drainage Proposed	Payitem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Permit1	Permit 1 Wetlands, Mitigation Sites, Planting Areas	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Permit2	Permit 2 Wetlands, Mitigation Sites, Planting Areas	2	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Permit3	Permit 3 Wetlands, Mitigation Sites, Planting Areas	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PipeCulvert	Pipe Culvert in Plan	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A	drprdd	Drainage Proposed	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A	drprdd	Drainage Proposed	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PipeCulvertCD	Pipe Culvert Cross Drain	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PipeCulvertGD	Pipe Culvert Gutter Drain	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PipeCulvertSD	Pipe Culvert Side Drain	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PipeCulvertSS	Pipe Culvert Storm Sewer	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PondBottom_pm	Pond Bottom - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PondControl_pm	Pond Control - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PondPeak_pm	Pond Peak - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PondSideSlope	Pond Side Slope	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PondSlopeBreak_pm	Pond Slope Break - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,A	drprdd	Drainage Proposed	PvtAnalysisCrown_pm	Pavement Analysis Crowning - Point Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisFail_pm	Pavement Analysis Failure - Point Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisMax_pm	Pavement Analysis Acceptable Maximum Range - Point Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisMin_pm	Pavement Analysis Acceptable Minimum Range - Point Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisOptiml_pm	Pavement Analysis Optimal - Point Property			Continuous			
B,A	drprdd	Drainage Proposed	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A	drprdd	Drainage Proposed	Railing_pm	Railing Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	RetentionArea	Retention Area	2	0	Continuous			
B,O,A	drprdd	Drainage Proposed	RipRap	Rip Rap, Rubble	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A	drprdd	Drainage Proposed	RockGravelStone	Rock, Gravel, Stone, Boulders, Etc.	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	drprdd	Drainage Proposed	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A	drprdd	Drainage Proposed	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A	drprdd	Drainage Proposed	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A	drprdd	Drainage Proposed	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	drprdd	Drainage Proposed	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	drprdd	Drainage Proposed	SedimentBasin	Sediment Basin Index 101	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SedimentBasin_ep	Sediment Basin Index 101 (Existing)	10	3	DGN3			
B,O,A	drprdd	Drainage Proposed	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrBase_pm	Shoulder Base - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrMilling_pm	Shoulder Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrOverlay_px	Shoulder Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrPaved_pm	Shoulder Pavement - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrUnpavBreak_pm	Shoulder Roll Over Break - Component Point Property and Model Break Line (Unpaved)	2	0	Continuous			
B,O,A	drprdd	Drainage Proposed	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A	drprdd	Drainage Proposed	Sidewalk_pm	Sidewalk - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SlideGate	Slide Gate	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Slopes	Slopes (Top, Bottom)	9	3	DGN3			
B,O,A	drprdd	Drainage Proposed	Slopes_ep	Natural Slopes (Top or Bottom) (Existing)	9	3	DGN3	L	SLP	1
B,O,A	drprdd	Drainage Proposed	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SlopesBreak_pm	Slopes - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SlopesLevee_ep	Levees, Dikes, or Dams (Top or Bottom) (Existing)	9	3	DGN3	L	LV	1
B,O,A	drprdd	Drainage Proposed	SlopeStakes1	Slope Stakes 1	4	1	DGN1			
B,O,A	drprdd	Drainage Proposed	SlopeStakes2	Slope Stakes 2	1	1	DGN1			
B,O,A	drprdd	Drainage Proposed	SlottedDrainPipe	Slotted Drain Pipe	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SlottedStormSewer	Storm Sewer (Slotted or Perforated)	10	0	Continuous			
B,O	drprdd	Drainage Proposed	SnglStaHndl_dp	Single Station Handle Display Setting for All Design Stages	36	0				
B,O,A	drprdd	Drainage Proposed	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Spillway	Spillway/ Flume/ Slope Drain	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	StormSewer	Storm Sewer (All Types), Drain Pipes and Spouts	10	0	Continuous			
B,O,A	drprdd	Drainage Proposed	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SubGrade_pm	Alternative Surface using Template Points	8	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SubGrade_px	Creation of an Alternative Surface for Cross Sections	53	0	Continuous			
B,O,A	drprdd	Drainage Proposed	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A	drprdd	Drainage Proposed	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
A	drprdd	Drainage Proposed	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O	drprdd	Drainage Proposed	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	drprdd	Drainage Proposed	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O	drprdd	Drainage Proposed	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A	drprdd	Drainage Proposed	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
O	drprdd	Drainage Proposed	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O	drprdd	Drainage Proposed	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O	drprdd	Drainage Proposed	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O	drprdd	Drainage Proposed	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O	drprdd	Drainage Proposed	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O	drprdd	Drainage Proposed	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O	drprdd	Drainage Proposed	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O	drprdd	Drainage Proposed	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O	drprdd	Drainage Proposed	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O	drprdd	Drainage Proposed	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O	drprdd	Drainage Proposed	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A	drprdd	Drainage Proposed	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextLabel	Text - Label	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextMajor	Text - Major	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextNotes	Text - Notes	4	0	Continuous			
O	drprdd	Drainage Proposed	TextProfCardinalPnt	Text - Profile Sag and Crest Information PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O	drprdd	Drainage Proposed	TextProfCurveData	Text - Profile PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O	drprdd	Drainage Proposed	TextProfGrades	Text - Grade Information Labels (Existing and Proposed) (ORD - Annotation Group)	0	0				
O	drprdd	Drainage Proposed	TextProfGridMajors	Text - Line Elements for Major Grids (ORD - Annotation Group)	3	0				
O	drprdd	Drainage Proposed	TextProfGridMinor	Text - Line Elements for Minor Grids (ORD - Annotation Group)	20	0				
B,O,A	drprdd	Drainage Proposed	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextTitle	Text - Title	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	drprdd	Drainage Proposed	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
O	drprdd	Drainage Proposed	TextXSDimension	Text - Cross Section Dimensions Labels (ORD - Annotation Group)	0	0				
B,O,A	drprdd	Drainage Proposed	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
B,O	drprdd	Drainage Proposed	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A	drprdd	Drainage Proposed	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	drprdd	Drainage Proposed	TextXSGridMajors	Text - Cross Section Major Grids Labels (ORD - Annotation Group)	3	0				
O,	drprdd	Drainage Proposed	TextXSGridMinor	Text - Cross Section Minor Grids Labels (ORD - Annotation Group)	20	0				
O,	drprdd	Drainage Proposed	TextXSISlope	Text - Cross Section Slopes Labels (ORD - Annotation Group)	0	0				
O,	drprdd	Drainage Proposed	TextXSISStation	Text - Cross Section Stations Labels (ORD - Annotation Group)	0	0				
B,O,	drprdd	Drainage Proposed	TmpDrpHndIStg1_dp	Template Drop Handle Display Setting for Corridor Design Stage 1	14	0				
B,O,	drprdd	Drainage Proposed	TmpDrpHndIStg2_dp	Template Drop Handle Display Setting for Corridor Design Stage 2	10	0				
B,O,	drprdd	Drainage Proposed	TmpDrpHndIStg3_dp	Template Drop Handle Display Setting on Corridor Design Stage 3	6	0				
B,O,A,	drprdd	Drainage Proposed	TrafSeparator_pm	Traffic Separator Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	Trench	Storm Sewer Trench	10	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	drprdd	Drainage Proposed	TurbidityBarrierFloating_ep	Turbidity Barrier - Floating (Existing)	10	1	DGN1			
B,O,A,	drprdd	Drainage Proposed	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	drprdd	Drainage Proposed	TurbidityBarrierStaked_ep	Turbidity Barrier - Staked (Existing)	10	1	DGN1			
B,O,A,	drprdd	Drainage Proposed	UnderDrain	Underdrains (All Types)	10	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	UnderDrainOP	Underdrains Outlet Pipes	10	0	Continuous			
A,	drprdd	Drainage Proposed	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	drprdd	Drainage Proposed	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
B,O,A,	drprdd	Drainage Proposed	WallBarrier_pm	Barrier Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallFooter_pm	Wall Footer Top - Component Point Property and Model Break Line	2	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallFooter_px	Wall Footer (Concrete) on Cross Sections - Component	2	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallGravBase_px	Symbology/Material on All Wall Footers/Leveling Pads	3	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallGravity_pm	Gravity Wall Subgrade on Cross Sections	11	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallGravity_px	Gravity Wall Top - Component Point Property and Model Break Line	11	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallMedianBase_px	Gravity Wall on Cross Sections	11	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallRetain_px	Median Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	WallShldrBase_px	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	Water_ex	Shoulder Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	Water_px	Water on Cross Sections (Existing)	1	2	DGN2			
B,O,A,	drprdd	Drainage Proposed	WaterNP_px	Water on Cross Sections	1	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	Xreference01_dp	Raw Water Pipes on Cross Sections	5	0	Continuous			
A,	drprdd	Drainage Proposed	Xreference02_dp	Wetland Boundary	2	RD-Wetland-Proposed	RD-Wetland-Proposed			
A,	drprdd	Drainage Proposed	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	drprdd	Drainage Proposed	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	drprdd	Drainage Proposed	XSBASE_top_px	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	drprdd	Drainage Proposed	XSCell	Cross Section Top of Base	3	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	XSGrdLine_px	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	XSMisc_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	XSTypical_px	Cross Section Items (Miscellaneous)	0	0	Continuous			
B,O,A,	drprdd	Drainage Proposed	YardDrain	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O,	dxrsrd	Drainage Cross Section	ActivePointCell_dp	Yard Drain	10	3	DGN3			
B,O,	dxrsrd	Drainage Cross Section	AdhocPoint_dp	Active Point Cell	4	0				
B,O,A,	dxrsrd	Drainage Cross Section	Barricade_px	Adhoc Points Placed by SheetInfo	0					
B,O,A,	dxrsrd	Drainage Cross Section	BarricadeIII_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	BaselineSideStreet	Barricade Type III on Typical	6	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	BaselineSurvey	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	dxrsrd	Drainage Cross Section		Baseline Survey	0	0	Continuous	L	BL	6

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dxsrd	Drainage Cross Section	Berm_pm	Berm - Component Point Property and Model Break Line (Buried)	10	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
O,	dxsrd	Drainage Cross Section	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A,	dxsrd	Drainage Cross Section	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Bottom_pm	Bottom - Component Point Property and Model Break Line (All)	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Bridge_pm	Bridge - Component Point Property and Model Break Line (Above Ground)	2	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CATVBur_ex	Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typical	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	dxsrd	Drainage Cross Section	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,	dxsrd	Drainage Cross Section	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	dxsrd	Drainage Cross Section	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Cone_px	Cone and Tubular Marker on Typical	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	dxsrd	Drainage Cross Section	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Curb_pm	Curb - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CurbBase_pm	Curb Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CurbFlowLine_pm	Curb Flow Line - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Cut_pm	Tie to Ground in Cut - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DitchBot_pm	Ditch Bottom - Component Point Property and Model Break Line	10	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DitchPavt_pm	Ditch Pavement Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DitchTop_pm	Ditch Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DrainMisc_ex	Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A,	dxsrd	Drainage Cross Section	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
B,O,A,	dxsrd	Drainage Cross Section	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	Driveway_pm	Driveway Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dxsrd	Drainage Cross Section	Drum_px	Drum on Typical	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	dxsrd	Drainage Cross Section	EaseLine_ep	Easement Lines (Existing)	1	2	DGN2	L	ESMT	9
B,O,A	dxsrd	Drainage Cross Section	EasePerLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A	dxsrd	Drainage Cross Section	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A	dxsrd	Drainage Cross Section	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ExcavationLimits_dp	Excavation Limits on Cross Sections	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A	dxsrd	Drainage Cross Section	Fence_pm	Fence - Component Point Property and Model Break Line Above Ground	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A	dxsrd	Drainage Cross Section	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Fill_pm	Tie to Ground in Fill - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Gas_ex	Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O	dxsrd	Drainage Cross Section	GPkDrBack_dp	Back Point on Drainage Cells	2	2				
B,O	dxsrd	Drainage Cross Section	GPkDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	dxsrd	Drainage Cross Section	GPkDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	dxsrd	Drainage Cross Section	GPkDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	dxsrd	Drainage Cross Section	GPkDrElv	Location Point for Drainage Cells	5	5				
B,O	dxsrd	Drainage Cross Section	GPkDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	dxsrd	Drainage Cross Section	GPkDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	dxsrd	Drainage Cross Section	GPkDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	dxsrd	Drainage Cross Section	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dxsrd	Drainage Cross Section	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GridMinG_dp	Grid Lines Minor Sub 2 on Cross Section Sheets	20	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	Guardrail3dDbl_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Double)	9	3D-Guardrail-Double	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Guardrail3dLt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Left)	9	3D-Guardrail-Left	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Guardrail3dRt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Right)	9	3D-Guardrail-Right	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GuardrailPanel_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Panels	11	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GuardrailPost_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Posts	10	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	dxsrd	Drainage Cross Section	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	dxsrd	Drainage Cross Section	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A	dxsrd	Drainage Cross Section	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A	dxsrd	Drainage Cross Section	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	dxsrd	Drainage Cross Section	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	MedianCrown_pm	Median Crown - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A	dxsrd	Drainage Cross Section	PavtAsphalt_pm	Asphalt Pavement Edge Line - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O	dxsrd	Drainage Cross Section	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				

FDOT STANDARD CADD RULE TABLES										
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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	dxsrd	Drainage Cross Section	PvtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A,	dxsrd	Drainage Cross Section	PvtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A,	dxsrd	Drainage Cross Section	PvtBase_pm	Pavement Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtBreak_pm	Break in Slope or Lane on Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtConcrete_pm	Concrete Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtConcrete_px	Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtCrown_pm	Pavement Crown - Component Point Property and Model Break Line	16	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtMilling_pm	Asphalt Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtMisc_pm	Pavement - Component Point Property and Model Break Line (Miscellaneous)	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtOverbuild_pm	Pavement Overbuild - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtOverbuild_px	Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtOverlay_pm	Pavement Overlay - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtOverlay_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PvtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A,	dxsrd	Drainage Cross Section	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A,	dxsrd	Drainage Cross Section	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PondBottom_pm	Pond Bottom - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PondControl_pm	Pond Control - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PondPeak_pm	Pond Peak - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PondSlopeBreak_pm	Pond Slope Break - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,A,	dxsrd	Drainage Cross Section	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A,	dxsrd	Drainage Cross Section	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A,	dxsrd	Drainage Cross Section	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A,	dxsrd	Drainage Cross Section	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A,	dxsrd	Drainage Cross Section	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Railing_pm	Railing Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
A,	dxsrd	Drainage Cross Section	RegionBdry_dp	Boundary Line for Regions in Corridor Design (For AutoCAD Use)			Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dxsrd	Drainage Cross Section	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A	dxsrd	Drainage Cross Section	RumbleStrip	Rumble Strip Sets (Transverse)	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	RumbleStrip1	Rumble Strips Continuous Array (16 in)	0	PM-RumbleSolid	PM-RumbleSolid			
B,O,A	dxsrd	Drainage Cross Section	RumbleStrip2	Rumble Strips Skip Array (16 in)	0	PM-RumbleSkip	PM-RumbleSkip			
B,O,A	dxsrd	Drainage Cross Section	RumbleStrip3	Rumble Strips Continuous Array (8 in)	0	PM-RumbleSolid8in	PM-RumbleSolid8in			
B,O,A	dxsrd	Drainage Cross Section	RumbleStrip4	Rumble Strips Skip Array (8 in)	0	PM-RumbleSkip8in	PM-RumbleSkip8in			
B,O,A	dxsrd	Drainage Cross Section	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	dxsrd	Drainage Cross Section	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A	dxsrd	Drainage Cross Section	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A	dxsrd	Drainage Cross Section	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A	dxsrd	Drainage Cross Section	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
O	dxsrd	Drainage Cross Section	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A	dxsrd	Drainage Cross Section	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	dxsrd	Drainage Cross Section	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrBase_pm	Shoulder Base - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrMilling_pm	Shoulder Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrOverlay_px	Shoulder Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrPavBreak_pm	Shoulder Pavement Roll Over Break - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrPaved_pm	Shoulder Pavement - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrUnpavBreak_pm	Shoulder Roll Over Break - Component Point Property and Model Break Line (Unpaved)	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	Sidewalk_pm	Sidewalk - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SidewalkBack_er	Back of Sidewalk Line Profile (Existing)	2	2	DGN2			
B,O,A	dxsrd	Drainage Cross Section	SidewalkBack_pr	Back of Sidewalk Line Profile	5	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SlopesBreak_pm	Slopes - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	dxsrd	Drainage Cross Section	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dxrsrd	Drainage Cross Section	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	SubGrade_pm	Alternative Surface using Template Points	8	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	SubGrade_px	Creation of an Alternative Surface for Cross Sections	53	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O,	dxrsrd	Drainage Cross Section	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	dxrsrd	Drainage Cross Section	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	dxrsrd	Drainage Cross Section	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	dxrsrd	Drainage Cross Section	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TeleBur_ex	Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A,	dxrsrd	Drainage Cross Section	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TempBarrier_px	Temporary Barrier on Typical	6	0	Continuous			
B,O,	dxrsrd	Drainage Cross Section	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O,	dxrsrd	Drainage Cross Section	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O,	dxrsrd	Drainage Cross Section	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A,	dxrsrd	Drainage Cross Section	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextXSBL_dp	Text - Cross Section Baseline Labels	0	0	Continuous			
O,	dxrsrd	Drainage Cross Section	TextXSDimension	Text - Cross Section Dimensions Labels (ORD - Annotation Group)	0	0				
B,O,A,	dxrsrd	Drainage Cross Section	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
B,O,	dxrsrd	Drainage Cross Section	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,	dxrsrd	Drainage Cross Section	TextXSElev_ex	Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,A,	dxrsrd	Drainage Cross Section	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			
B,O,	dxrsrd	Drainage Cross Section	TextXSGPKPts_dp	Text - Cross Section Points Labels	4	0				
O,	dxrsrd	Drainage Cross Section	TextXSGridMajors	Text - Cross Section Major Grids Labels (ORD - Annotation Group)	3	0				
O,	dxrsrd	Drainage Cross Section	TextXSGridMinor	Text - Cross Section Minor Grids Labels (ORD - Annotation Group)	20	0				
B,O,A,	dxrsrd	Drainage Cross Section	TextXSNotes_dp	Text - Cross Section Notes	0	0	Continuous			
O,	dxrsrd	Drainage Cross Section	TextXSlope	Text - Cross Section Slopes Labels (ORD - Annotation Group)	0	0				
B,O,A,	dxrsrd	Drainage Cross Section	TextXSlope_dp	Text - Cross Section Slope Labels (rise:run format)	0	0	Continuous			
B,O,A,	dxrsrd	Drainage Cross Section	TextXSlopePvt_dp	Text - Cross Section Pavement Slope Labels	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	dxsrd	Drainage Cross Section	TextXSStation	Text - Cross Section Stations Labels (ORD - Annotation Group)	0	0				
B,O,A,	dxsrd	Drainage Cross Section	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
				Traffic Separator Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	TrafSeparator_pm	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	TrafSeparator_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	dxsrd	Drainage Cross Section	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	dxsrd	Drainage Cross Section	TypicalMisc	Typical Items (Miscellaneous)	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Vehicle	Vehicle for Calculating Turning Radius	7	0	Continuous			
A,	dxsrd	Drainage Cross Section	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	dxsrd	Drainage Cross Section	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
				Barrier Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallBarrier_pm	Barrier Wall on Cross Sections	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
				Wall Footer Top - Component Point Property and Model Break Line	2	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallFooter_pm	Wall Footer (Concrete) on Cross Sections - Component			Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallFooter_px	Symbology/Material on All Wall Footers/Leveling Pads	2	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallGravBase_px	Gravity Wall Subgrade on Cross Sections	3	0	Continuous			
				Gravity Wall Top - Component Point Property and Model Break Line	11	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallGravity_pm	Gravity Wall on Cross Sections	11	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallGravity_px	Gravity Wall on Cross Sections	11	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallMedianBase_px	Median Wall Subgrade on Cross Sections	3	0	Continuous			
O,	dxsrd	Drainage Cross Section	WallNoise_px	Noise Wall (All Types) on Cross Sections	11	0	Continuous			
				Retaining Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallRetain_pm	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallRetain_px	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WallShldrBase_px	Shoulder Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Water_ex	Water on Cross Sections (Existing)	1	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	Water_px	Water on Cross Sections	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WaterNP_ex	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	WaterNP_px	Raw Water Pipes on Cross Sections	5	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	Wetland_ex	Wetland Boundary on Cross Sections (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A,	dxsrd	Drainage Cross Section	WetlandEM_ep	Edge of Mangrove (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	EM	1
B,O,A,	dxsrd	Drainage Cross Section	WetlandMAR_ep	Edge of Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	MAR	1
A,	dxsrd	Drainage Cross Section	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dxsrd	Drainage Cross Section	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dxsrd	Drainage Cross Section	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dxsrd	Drainage Cross Section	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	dxsrd	Drainage Cross Section	XSBaseTop_px	Cross Section Top of Base	3	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			
B,O,A,	dxsrd	Drainage Cross Section	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	XSMisc_ex	Cross Section Roadway Items (Miscellaneous) (Existing)	4	3	DGN3			
B,O,A,	dxsrd	Drainage Cross Section	XSMisc_px	Cross Section Items (Miscellaneous)	0	0	Continuous			
B,O,A,	dxsrd	Drainage Cross Section	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,A,	dxsrd	Drainage Cross Section	XSPT_ep	Cross Section Point, Station (Existing)	2	0	Continuous	P	XS	7
B,O,	dxsrd	Drainage Cross Section	XSShapeDep01_dp	Cross Section Shape Dependent	11	0				
B,O,	dxsrd	Drainage Cross Section	XSShapeDep02_dp	Cross Section Shape Dependent	12	0				
B,O,	dxsrd	Drainage Cross Section	XSShapeDep03_dp	Cross Section Shape Dependent	13	0				
B,O,	dxsrd	Drainage Cross Section	XSShapeDep04_dp	Cross Section Shape Dependent	14	0				
B,O,	dxsrd	Drainage Cross Section	XSShapeDep05_dp	Cross Section Shape Dependent	15	0				
B,O,	dxsrd	Drainage Cross Section	XSShapeDep06_dp	Cross Section Shape Dependent	16	0				
B,O,A,	dxsrd	Drainage Cross Section	XSShapeDep07_dp	Cross Section Shape Dependent	25	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	drxsrd	Drainage Cross Section	XSShapeDep08_dp	Cross Section Shape Dependent	18	0				
B,O	drxsrd	Drainage Cross Section	XSShapeDep09_dp	Cross Section Shape Dependent	27	0				
B,O	drxsrd	Drainage Cross Section	XSShapeDep10_dp	Cross Section Shape Dependent	20	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep01_dp	Cross Section Shape Independent	1	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep02_dp	Cross Section Shape Independent	2	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep03_dp	Cross Section Shape Independent	3	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep04_dp	Cross Section Shape Independent	4	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep05_dp	Cross Section Shape Independent	5	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep06_dp	Cross Section Shape Independent	6	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep07_dp	Cross Section Shape Independent	7	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep08_dp	Cross Section Shape Independent	8	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep09_dp	Cross Section Shape Independent	9	0				
B,O	drxsrd	Drainage Cross Section	XSShapeIndep10_dp	Cross Section Shape Independent	10	0				
B,O,A	drxsrd	Drainage Cross Section	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O	dsgnld	Landscaping	ActivePointCell_dp	Active Point Cell	4	0				
B,O	dsgnld	Landscaping	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	dsgnld	Landscaping	BillboardDim	Billboard Dimension	0	0	Continuous			
B,O,A	dsgnld	Landscaping	BillboardHt	Billboard Height	0	0	Continuous			
B,O,A	dsgnld	Landscaping	BillboardLoc	Billboard Location	0	0	Continuous			
B,O,A	dsgnld	Landscaping	BillboardVeg	Billboard Vegetation Area	6	1	DGN1			
B,O,A	dsgnld	Landscaping	BillboardZone	Billboard View Zone	3	3	DGN3			
B,O,A	dsgnld	Landscaping	ClearSight_dp	Clear Sight Lines and Limits	3	4	DGN4			
B,O,A	dsgnld	Landscaping	ClearZone_dp	Clear Zone Elements	3	1	DGN1			
B,O	dsgnld	Landscaping	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	dsgnld	Landscaping	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	dsgnld	Landscaping	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	dsgnld	Landscaping	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	dsgnld	Landscaping	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	dsgnld	Landscaping	DitchBankArea	Ditch Bank Areas for Landscape	1	0	Continuous			
B,O,A	dsgnld	Landscaping	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	UCAG	9
B,O,A	dsgnld	Landscaping	Fertilizer	Fertilizer	11	0	Continuous			
B,O,A	dsgnld	Landscaping	Flower	Flower Edge / Flower Symbol	2	0	Continuous			
B,O,A	dsgnld	Landscaping	GroundCover	Groundcover Edge Symbol	2	0	Continuous			
B,O,A	dsgnld	Landscaping	GroundCoverHatch	Groundcover Hatch Pattern	2	0	Continuous			
B,O,A	dsgnld	Landscaping	HandWaterArea	Hand Watering Area	1	0	Continuous			
B,O,A	dsgnld	Landscaping	HerbicideArea	Area to Receive Herbicide	5	0	Continuous			
B,O,A	dsgnld	Landscaping	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	dsgnld	Landscaping	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	dsgnld	Landscaping	LandscapeAccs	Landscape Accessories (Barbeque Grill, Bike Rack etc.)	1	0	Continuous			
B,O,A	dsgnld	Landscaping	LandscapeBlder	Landscape Boulders and Cobble	4	0	Continuous			
B,O,A	dsgnld	Landscaping	LandscapeBlock	Landscape Concrete Blocks, Patterns and Walls	3	0	Continuous			
B,O,A	dsgnld	Landscaping	LandscapeFills	Fills and Rock Sections	4	0	Continuous			
B,O,A	dsgnld	Landscaping	LandscapeMisc	Landscape Items (Miscellaneous)	3	0	Continuous			
B,O,A	dsgnld	Landscaping	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	dsgnld	Landscaping	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	dsgnld	Landscaping	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
B,O,A	dsgnld	Landscaping	MaintArea	Maintenance Areas for Landscape	10	0	Continuous			
B,O,A	dsgnld	Landscaping	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	dsgnld	Landscaping	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	dsgnld	Landscaping	MowingAreaLarge	Mowing and Maintenance Areas for Large Machine	2	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnld	Landscaping	MowingAreaSmall	Mowing and Maintenance Areas (Includes Litter Removal Areas)	68	0	Continuous			
B,O,A,	dsgnld	Landscaping	Mulch	Mulch Area	10	0	Continuous			
B,O,A,	dsgnld	Landscaping	NaturalArea	Natural Landscape Areas	30	0	Continuous			
B,O,A,	dsgnld	Landscaping	NoMaint	Maintained by Others	7	0	Continuous			
B,O,A,	dsgnld	Landscaping	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	dsgnld	Landscaping	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	dsgnld	Landscaping	Pavers	Pavers - Brick and Block	5	0	Continuous			
B,O,A,	dsgnld	Landscaping	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	dsgnld	Landscaping	PlantingArea	Plant Areas, Patterns and Boundary Elements	13	0	Continuous			
B,O,A,	dsgnld	Landscaping	PlantPreservation	Areas where vegetation is to be preserved.	5	0	Continuous			
B,O,A,	dsgnld	Landscaping	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	dsgnld	Landscaping	RockGravelStone	Rock, Gravel, Stone, Boulders, Etc.	1	0	Continuous			
B,O,A,	dsgnld	Landscaping	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	dsgnld	Landscaping	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	dsgnld	Landscaping	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	dsgnld	Landscaping	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A,	dsgnld	Landscaping	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	dsgnld	Landscaping	SelectiveClearingGrubbing	Areas of Selective Vegetation Removal.	2	RD-SelectiveClearingGrubbing	RD-SelectiveClearingGrubbing			
B,O,A,	dsgnld	Landscaping	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	dsgnld	Landscaping	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	dsgnld	Landscaping	Shrub	Shrubs	2	0	Continuous			
B,O,A,	dsgnld	Landscaping	SlopeArea	Slope Areas for Landscape	3	0	Continuous			
B,O,A,	dsgnld	Landscaping	SpecialDetails	Special Details	6	0	Continuous			
B,O,A,	dsgnld	Landscaping	StakingArea	Staking Area	14	0	Continuous			
B,O,A,	dsgnld	Landscaping	StreetFurniture	Benches, Trash Receptacles, Bus Stop Covers, etc.	4	0	Continuous			
B,O,A,	dsgnld	Landscaping	StreetLights	Street Lights	2	0	Continuous			
B,O,	dsgnld	Landscaping	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	dsgnld	Landscaping	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	dsgnld	Landscaping	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	dsgnld	Landscaping	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	dsgnld	Landscaping	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
O,	dsgnld	Landscaping	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	dsgnld	Landscaping	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	dsgnld	Landscaping	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O,	dsgnld	Landscaping	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O,	dsgnld	Landscaping	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O,	dsgnld	Landscaping	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O,	dsgnld	Landscaping	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O,	dsgnld	Landscaping	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O,	dsgnld	Landscaping	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O,	dsgnld	Landscaping	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O,	dsgnld	Landscaping	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A,	dsgnld	Landscaping	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	dsgnld	Landscaping	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	dsgnld	Landscaping	TextCurveData	Text - Curve Data Note	0	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnld	Landscaping	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	dsgnld	Landscaping	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextLabel	Text - Label	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextMajor	Text - Major	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	dsgnld	Landscaping	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	dsgnld	Landscaping	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	dsgnld	Landscaping	TextTitle	Text - Title	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	dsgnld	Landscaping	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O	dsgnld	Landscaping	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A	dsgnld	Landscaping	Tree	Trees, Tree Line Pattern	2	0	Continuous			
B,O,A	dsgnld	Landscaping	TreeGrate	Tree Grate	5	0	Continuous			
B,O,A	dsgnld	Landscaping	TreeMaintArea	Area Designation for Tree Sheering and Pruning	6	0	Continuous			
B,O,A	dsgnld	Landscaping	TreeProtection	Tree Protection Barrier Symbol	5	RD-TreeProtection	RD-TreeProtection			
B,O,A	dsgnld	Landscaping	TreeRootPruning	Roots Cleanly Severed Below Soil Surface to Mitigate Damage from Construction	2	RE-TreeRootPruning	RE-TreeRootPruning			
B,O,A	dsgnld	Landscaping	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	dsgnld	Landscaping	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A	dsgnld	Landscaping	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	dsgnld	Landscaping	WeedArea	Weeding Area	11	0	Continuous			
A	dsgnld	Landscaping	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	dsgnld	Landscaping	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	dsgnld	Landscaping	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	dsgnld	Landscaping	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	dsgnld	Landscaping	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O	dsgnlt	Lighting	ActivePointCell_dp	Active Point Cell	4	0				
B,O	dsgnlt	Lighting	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O	dsgnlt	Lighting	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	dsgnlt	Lighting	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A	dsgnlt	Lighting	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	dsgnlt	Lighting	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A	dsgnlt	Lighting	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A	dsgnlt	Lighting	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A	dsgnlt	Lighting	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A	dsgnlt	Lighting	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A	dsgnlt	Lighting	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	dsgnlt	Lighting	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	dsgnlt	Lighting	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	dsgnlt	Lighting	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	dsgnlt	Lighting	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	dsgnlt	Lighting	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	dsgnlt	Lighting	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	dsgnlt	Lighting	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	dsgnlt	Lighting	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	dsgnlt	Lighting	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	dsgnlt	Lighting	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	dsgnlt	Lighting	InterconCable	Cable Interconnect	1	SG-InterconCable-Proposed	SG-InterconCable-Proposed			
B,O,A	dsgnlt	Lighting	InterconCable_ep	Interconnect Cable (Existing)	1	SG-InterconCable-Existing	SG-InterconCable-Existing			
B,O,A	dsgnlt	Lighting	JunctBoxA	Junction Boxes (Aerial)	3	0	Continuous			
B,O,A	dsgnlt	Lighting	JunctBoxA_ep	Junction Boxes (Aerial) (Existing)	3	1	DGN1			
B,O,A	dsgnlt	Lighting	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnlt	Lighting	LightingMisc	Lighting Items (Miscellaneous)	4	0	Continuous			
B,O,A	dsgnlt	Lighting	LightingSP	Lighting Service Points	0	0	Continuous			
B,O,A	dsgnlt	Lighting	LoadCenter	Load Center	2	0	Continuous			
B,O,A	dsgnlt	Lighting	LoadCenter_ep	Load Center (Existing)	2	5	DGN5			
B,O,A	dsgnlt	Lighting	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	dsgnlt	Lighting	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	dsgnlt	Lighting	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	dsgnlt	Lighting	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	dsgnlt	Lighting	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	dsgnlt	Lighting	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnlt	Lighting	PoleElec	Electrical Pole w/ Transformer	3	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleLight	Light Pole	2	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	dsgnlt	Lighting	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	dsgnlt	Lighting	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleShared	Power Pole Electric (Above Ground) Shared w/ Transformer	3	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnlt	Lighting	PoleTel	Telephone Pole	6	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleUtil	Utility Pole	0	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A	dsgnlt	Lighting	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnlt	Lighting	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,O,A	dsgnlt	Lighting	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	dsgnlt	Lighting	SawCuts	Saw Cuts	3	3	DGN3			
B,O,A	dsgnlt	Lighting	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	dsgnlt	Lighting	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	dsgnlt	Lighting	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	dsgnlt	Lighting	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	dsgnlt	Lighting	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	dsgnlt	Lighting	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	dsgnlt	Lighting	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	dsgnlt	Lighting	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	dsgnlt	Lighting	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	dsgnlt	Lighting	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	dsgnlt	Lighting	SpecialDetails	Special Details	6	0	Continuous			
B,O	dsgnlt	Lighting	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	dsgnlt	Lighting	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	dsgnlt	Lighting	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	dsgnlt	Lighting	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	dsgnlt	Lighting	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
O	dsgnlt	Lighting	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	dsgnlt	Lighting	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	dsgnlt	Lighting	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O,	dsgnlt	Lighting	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O,	dsgnlt	Lighting	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O,	dsgnlt	Lighting	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O,	dsgnlt	Lighting	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O,	dsgnlt	Lighting	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O,	dsgnlt	Lighting	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O,	dsgnlt	Lighting	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O,	dsgnlt	Lighting	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A,	dsgnlt	Lighting	TextBLSStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	dsgnlt	Lighting	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,	dsgnlt	Lighting	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A,	dsgnlt	Lighting	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	dsgnlt	Lighting	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A,	dsgnlt	Lighting	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	dsgnlt	Lighting	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnlt	Lighting	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnlt	Lighting	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnlt	Lighting	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	dsgnlt	Lighting	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,	dsgnrd	Roadway Design	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	dsgnrd	Roadway Design	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	dsgnrd	Roadway Design	Antenna_ep	Antenna (Existing)	3	0	Continuous	P	ANT	3
B,O,A,	dsgnrd	Roadway Design	ArchSite_ep	Archeological Site (Existing)	2	0	Continuous	L	ARST	1
B,O,A,	dsgnrd	Roadway Design	ArtificialCovering	Artificial Coverings	10	0	Continuous			
A,	dsgnrd	Roadway Design	Assembly_dp	Civil 3D Assemblies and Subassemblies (Autodesk Only)			Continuous			
B,O,A,	dsgnrd	Roadway Design	ATDims	AutoTurn Profile Dimensions, Tire Envelope	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Attenuator	Attenuator Systems	6	MOT-Attenuator	MOT-Attenuator			
B,O,A,	dsgnrd	Roadway Design	AttenuatorTM	Attenuator Truck Mount	6	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ATTText	AutoTurn Profile and TT Dimensions, Annotation, TT Overhang	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnrd	Roadway Design	ATVHP	AutoTurn Temporary Profile for Building Custom Type	1	0	Continuous			
O,A,	dsgnrd	Roadway Design	Backfill_px	Used for Developing Subgrade Surface	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Barricade_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	BarricadeIII_px	Barricade Type III on Typical	6	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	dsgnrd	Roadway Design	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	dsgnrd	Roadway Design	Beacons_ep	Beacons and Path Illumination (Existing)	0	0	Continuous	P	BN	3
B,O,A,	dsgnrd	Roadway Design	Berm	Berm (Top, Front, or Back)	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Berm_pm	Berm - Component Point Property and Model Break Line (Buried)	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	BikeLaneColorPavt	Green Bike Lane Pavement	2	0	Continuous			
O,	dsgnrd	Roadway Design	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A,	dsgnrd	Roadway Design	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Bollard	Concrete Filled Pipe Bollards	11	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Bottom_pm	Bottom - Component Point Property and Model Break Line (All)	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Bridge	Bridge	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Bridge_pm	Bridge - Component Point Property and Model Break Line (Above Ground)	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	BridgeAppSlab	Bridge Approachs and Slabs	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	BridgeBot_pm	Bridge Bottom - Component Point Property and Model Break Line (Buried)	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	BridgePiers	Bridge Piers	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Building	Buildings	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CableBarrier	Cable Barrier	0	RD-CableBarrier	RD-CableBarrier			
B,O,A,	dsgnrd	Roadway Design	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Canal	Canal	7	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CATVAer_ep	Cable TV Line (Aerial) (Existing)	6	UT-OverheadCable-Existing	UT-OverheadCable-Existing	L	CATV	3
B,O,A,	dsgnrd	Roadway Design	CATVBur_ex	Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CATVBurA_ep	Cable TV Line Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	BCATVA	3
B,O,A,	dsgnrd	Roadway Design	CATVBurB_ep	Cable TV Line Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	BCATVB	3
B,O,A,	dsgnrd	Roadway Design	CATVBurC_ep	Cable TV Line Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	BCATVC	3
B,O,A,	dsgnrd	Roadway Design	CATVBurD_ep	Cable TV Line Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	BCATVD	3
B,O,A,	dsgnrd	Roadway Design	CATVCondBurA_ep	Cable TV Conduit System Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	CATVCA	3
B,O,A,	dsgnrd	Roadway Design	CATVCondBurB_ep	Cable TV Conduit System Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	CATVCB	3
B,O,A,	dsgnrd	Roadway Design	CATVCondBurC_ep	Cable TV Conduit System Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	CATVCC	3
B,O,A,	dsgnrd	Roadway Design	CATVCondBurD_ep	Cable TV Conduit System Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	CATVCD	3
B,O,A,	dsgnrd	Roadway Design	CATVMisc	Cable TV Service Box and Miscellaneous	6	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CATVMisc_ep	Cable TV Service Box and Miscellaneous, Pole (Existing)	6	0	Continuous	P	CATVS	3
B,O,A,	dsgnrd	Roadway Design	CGBack_ep	Curb and Gutter (Back) (Existing)	4	3	DGN3	L	CGB	1
B,O,A,	dsgnrd	Roadway Design	CGep_ep	Curb / Curb and Gutter (at EP & FL) (Existing)	0	3	DGN3	L	CG	1
B,O,A,	dsgnrd	Roadway Design	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typical	6	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	dsgnrd	Roadway Design	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ClearingGrubbing	Clearing and Grubbing Limits and Quantity Items	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ClearZone_dp	Clear Zone Elements	3	1	DGN1			
B,O,A,	dsgnrd	Roadway Design	ClipBorder_dp	CLIP Border	4	2	DGN2			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	dsgnrd	Roadway Design	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	dsgnrd	Roadway Design	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A	dsgnrd	Roadway Design	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Concrete	Concrete Areas and Miscellaneous (All Types)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ConcSlabs	Concrete Slabs	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Conduit	Conduit for Utilities and Encasements	3	SG-Conduit	SG-Conduit			
B,O,A	dsgnrd	Roadway Design	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			
B,O,A	dsgnrd	Roadway Design	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ConduitA_ep	Utility Conduit & Encasements Quality Level A Locate (Existing)	3	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	DUCTA	3
B,O,A	dsgnrd	Roadway Design	ConduitB_ep	Utility Conduit & Encasements Quality Level B Designate (Existing)	3	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	DUCTB	3
B,O,A	dsgnrd	Roadway Design	ConduitC_ep	Utility Conduit & Encasements Quality Level C Above Ground Evidence (Existing)	3	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	DUCTC	3
B,O,A	dsgnrd	Roadway Design	ConduitD_ep	Utility Conduit & Encasements Quality Level D Existing Records (Existing)	3	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	DUCTD	3
B,O,A	dsgnrd	Roadway Design	Cone_px	Cone and Tubular Marker on Typicals	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	dsgnrd	Roadway Design	ConstLines	Construction Lines and References	1	0	Continuous			
O,A	dsgnrd	Roadway Design	ConstLines_em	Construction Lines	4	2	Continuous			
B,O,A	dsgnrd	Roadway Design	ConstLines_pm	Construction Lines	4	0	Continuous			
O	dsgnrd	Roadway Design	ConstLines_pr	Drawing Profile with Construction Element	1	0				
B,O,A	dsgnrd	Roadway Design	ContoursMajor	Contour Lines Major	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ContoursMajor_ep	Contour Lines Major (Existing)	3	1	DGN1			
B,O,A	dsgnrd	Roadway Design	ContoursMinor	Contour Lines Minor	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ContoursMinor_ep	Contour Lines Minor (Existing)	4	1	DGN1			
B,O,A	dsgnrd	Roadway Design	ControlZone_dp	Control Zone	3	1	DGN1			
B,O,A	dsgnrd	Roadway Design	Core	Core Test Hole	9	1	DGN1			
O	dsgnrd	Roadway Design	CorrAquaplaning_Acceptable Risk_dp	Graphic Control of Aquaplaning - Acceptable Risk	1	0				
O	dsgnrd	Roadway Design	CorrAquaplaning_dp	Graphic Control of Aquaplaning	2	0				
O	dsgnrd	Roadway Design	CorrAquaplaning_FlowLine_dp	Graphic Control of Aquaplaning - Flow Line	31	6				
O	dsgnrd	Roadway Design	CorrAquaplaning_HighRisk_dp	Graphic Control of Aquaplaning - High Risk	6	0				
O	dsgnrd	Roadway Design	CorrAquaplaning_LowRisk_dp	Graphic Control of Aquaplaning - Low Risk	2	0				
O	dsgnrd	Roadway Design	CorrAquaplaning_Unacceptable Risk_dp	Graphic Control of Aquaplaning - Unacceptable Risk	3	0				
O	dsgnrd	Roadway Design	CorrAquaplaningSurface_dp	Shape of Aquaplaning Surface	2	0				
O	dsgnrd	Roadway Design	CorrEndConditionException_dp	Graphics Control of End Condition Exceptions	55	0				
B,O	dsgnrd	Roadway Design	CorrHndlStg1_dp	Corridor Handle Display Setting for Corridor Design Stage 1	0	0				
B,O	dsgnrd	Roadway Design	CorrHndlStg2_dp	Corridor Handle Display Setting for Corridor Design Stage 2	4	0				
B,O	dsgnrd	Roadway Design	CorrHndlStg3_dp	Corridor Handle Display Setting for Corridor Design Stage 3	3	0				
A	dsgnrd	Roadway Design	Corridor_dp	Civil 3D Corridors (Autodesk Only)			Continuous			
O	dsgnrd	Roadway Design	CorrKeyStation_dp	Graphics Control of Key Stations	51	3				
O	dsgnrd	Roadway Design	CorrPointControl_dp	Graphics Control of Point Controls	30	2				
O	dsgnrd	Roadway Design	CorrPond_dp	Graphic Broudry for Pond	2	0				
O	dsgnrd	Roadway Design	CorrSecondaryAlignment_dp	Graphics Control of Secondary Alignments	102	3				
O	dsgnrd	Roadway Design	CorrSuper_dp	Graphic Boundary for Superelevation	2	0				
O	dsgnrd	Roadway Design	CorrSuperLT_dp	Shape for Superelevation - Left Lane	7	0				
O	dsgnrd	Roadway Design	CorrSuperRT_dp	Shape for Superelevation - Right Lane	6	0				
O	dsgnrd	Roadway Design	CorrTrace_dp	Corridor Handle for Trace	4	0				
B,O,A	dsgnrd	Roadway Design	CrashCushion	Permanent Crash Cushions	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Curb_pm	Curb - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	CurbBack	Back of Curb	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	CurbBase_pm	Curb Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	CurbFace	Curb and Gutter (Face)	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	CurbFlowLine_pm	Curb Flow Line - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	CurbRamp	Curb Cut Ramp	8	0	Continuous			
B,O,A	dsgnrd	Roadway Design	CurbRampWarning	Detectable Warnings on Curb Ramps	4	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnrd	Roadway Design	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Cut_pm	Tie to Ground in Cut - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Ditch	Ditch Top	10	6	DGN6			
B,O,A,	dsgnrd	Roadway Design	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchBot	Ditch Bottom	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchBot_pm	Ditch Bottom - Component Point Property and Model Break Line	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchPavt	Ditch Pavement Including Quantity Shapes	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchPavt_ep	Ditch Pavement (Existing)	0	1	DGN1	L	DTCHP	2
B,O,A,	dsgnrd	Roadway Design	DitchPavt_pm	Ditch Pavement Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchProflt_er	Ditch Profile Left (Existing)	8	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	DitchProflt_pr	Ditch Profile Left	8	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchProfMdn_er	Ditch Profile Median (Existing)	10	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	DitchProfMdn_pr	Ditch Profile Median	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchProfRt_er	Ditch Profile Right (Existing)	9	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	DitchProfRt_pr	Ditch Profile Right	9	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DitchTop_pm	Ditch Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DrainMisc_ep	Drainage Items (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	DrainMisc_ex	Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	DrainMisc_pm	Drainage Items (Proposed Model) (Miscellaneous)	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DrainStruct	Drainage Structure in Plan	10	0	DGN2			
B,O,A,	dsgnrd	Roadway Design	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Driveway	Driveway (Drive, Lane, Turnouts)	7	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Driveway_ep	Driveway (Drive, Lane, Turnouts) (Existing)	7	3	DGN3	L	DWY	1
B,O,A,	dsgnrd	Roadway Design	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	Driveway_pm	Driveway Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Drum_px	Drum on Typical	6	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTM	Digital Terrain Model, TIN Model Elements	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTM_ep	Digital Terrain Model, TIN Model Elements (Existing)	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTMBotMesh	Bottom Surface TIN/DTM of the Proposed Corridor	52	0	Continuous			
O,A,	dsgnrd	Roadway Design	DTMBotMesh_px	Mesh for Bottom surface	52	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTMSource	Digital Terrain, Source Feature	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTMSource_ep	Digital Terrain, Source Feature (Existing)	0	1	DGN1			
B,O,A,	dsgnrd	Roadway Design	DTMTopMesh	Top Surface TIN/DTM of the Proposed Corridor	20	0	Continuous			
O,A,	dsgnrd	Roadway Design	DTMTopMesh_px	Mesh for Top Surface	20	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTMTriangles	Digital Terrain Model, Triangles	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTMTriangles_ep	Digital Terrain Model, Triangles (Existing)	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTMVertices	Digital Terrain Model, Triangle Vertices	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	DTMVertices_ep	Digital Terrain Model, Triangle Vertices (Existing)	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnrd	Roadway Design	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A,	dsgnrd	Roadway Design	EaseLine_ep	Easement Lines (Existing)	1	2	DGN2	L	ESMT	9
B,O,A,	dsgnrd	Roadway Design	EasePerLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A,	dsgnrd	Roadway Design	EasePerLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A,	dsgnrd	Roadway Design	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A,	dsgnrd	Roadway Design	EaseTempLine_ep	Easement Lines Temporary (Existing)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMT	9
B,O,A,	dsgnrd	Roadway Design	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A,	dsgnrd	Roadway Design	ElecAer_ep	Electrical Conductors (Distribution & Transmission) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PWR	3
B,O,A,	dsgnrd	Roadway Design	ElecAerHVL_ep	High Voltage Transmission Lines (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	HVL	3
B,O,A,	dsgnrd	Roadway Design	ElecAerPri_ep	Conductors (Primary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PRI	3
B,O,A,	dsgnrd	Roadway Design	ElecAerSec_ep	Conductors (Secondary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	SEC	3
B,O,A,	dsgnrd	Roadway Design	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ElecBurA_ep	Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BPWRA	3
B,O,A,	dsgnrd	Roadway Design	ElecBurB_ep	Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BPWRB	3
B,O,A,	dsgnrd	Roadway Design	ElecBurC_ep	Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BPWRC	3
B,O,A,	dsgnrd	Roadway Design	ElecBurD_ep	Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BPWRD	3
B,O,A,	dsgnrd	Roadway Design	ElecBurPriA_ep	Conductors (Primary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	TRANSA	3
B,O,A,	dsgnrd	Roadway Design	ElecBurPriB_ep	Conductors (Primary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	TRANSB	3
B,O,A,	dsgnrd	Roadway Design	ElecBurPriC_ep	Conductors (Primary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	TRANSC	3
B,O,A,	dsgnrd	Roadway Design	ElecBurPriD_ep	Conductors (Primary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	TRANSD	3
B,O,A,	dsgnrd	Roadway Design	ElecBurSecA_ep	Conductor (Secondary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BSECA	3
B,O,A,	dsgnrd	Roadway Design	ElecBurSecB_ep	Conductor (Secondary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BSECB	3
B,O,A,	dsgnrd	Roadway Design	ElecBurSecC_ep	Conductor (Secondary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BSECC	3
B,O,A,	dsgnrd	Roadway Design	ElecBurSecD_ep	Conductor (Secondary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BSECD	3
B,O,A,	dsgnrd	Roadway Design	ElecCAPA_ep	Capacitors (Aerial) (Existing)	3	1	DGN1	L	CAPA	3
B,O,A,	dsgnrd	Roadway Design	ElecCAPB_ep	Capacitors (Buried) (Existing)	3	1	DGN1	L	CAPB	3
B,O,A,	dsgnrd	Roadway Design	ElecFuse_ep	Fuses (Existing)	3	1	DGN1	L	FUSE	3
B,O,A,	dsgnrd	Roadway Design	ElecMisc_ep	Regulators, Reclosures, Sectionalizers, Pedestals, Test Cells, Electric Test & Miscellaneous	3	1	DGN1			
B,O,A,	dsgnrd	Roadway Design	ElecServBox_ep	Electric Service Box (Large) (Existing)	3	1	DGN1	L	ELECS	3
B,O,A,	dsgnrd	Roadway Design	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
O,A,	dsgnrd	Roadway Design	EnvCoastalBarrierResources	Coastal Barrier Resources (Environmental)	13		Continuous			
O,A,	dsgnrd	Roadway Design	EnvCommunityFeature	Community Feature (Centers, Schools, etc.) (Environmental)	1		Continuous			
O,A,	dsgnrd	Roadway Design	EnvContaminatedSites	Contaminated Sites (Environmental)	6		Continuous			
O,A,	dsgnrd	Roadway Design	EnvFloodplains	100-year Floodplains (Environmental)	7		Continuous			
O,A,	dsgnrd	Roadway Design	EnvHistoricSites	Historic Sites and Districts (Environmental)	4		Continuous			
B,O,A,	dsgnrd	Roadway Design	EnvImpact	Locations for Potential Environmental Concerns	3	0	Continuous			
O,A,	dsgnrd	Roadway Design	EnvJusticeArea	Environmental Justice Area (High Minority or Low-Income)	3		Continuous			
O,	dsgnrd	Roadway Design	EnvmtlRecreation	Recreation and Conservation Lands, Parks, Section 4(f)	8					
O,A,	dsgnrd	Roadway Design	EnvPrimeFarmland	Prime Farmland (Environmental)	9		Continuous			
O,A,	dsgnrd	Roadway Design	EnvSpecialDesignations	Special Designations (Outstanding Florida Waters, Aquatic Preserves, Wild and Scenic Rivers)	5		Continuous			
B,O,A,	dsgnrd	Roadway Design	ExcavationLimits_dp	Excavation Limits on Cross Sections	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Fence	Fence, Sand Fence	6	RD-Fence	RD-Fence			
B,O,A,	dsgnrd	Roadway Design	Fence_ep	Fence (All Types) (Existing)	6	RD-Fence	RD-Fence	L	FNC	1
B,O,A,	dsgnrd	Roadway Design	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	Fence_pm	Fence - Component Point Property and Model Break Line Above Ground	6	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnrd	Roadway Design	FenceLt	Fence - Limited Access Left	6	RD-Fence	RD-Fence			
B,O,A	dsgnrd	Roadway Design	FenceRt	Fence - Limited Access Right	6	RD-Fence	RD-Fence			
B,O,A	dsgnrd	Roadway Design	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
				Tie to Ground in Fill - Component Point Property and Model Break Line						
B,O,A	dsgnrd	Roadway Design	Fill_pm		1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	FireHydrant_ep	Fire Hydrant (Existing)	1	0	Continuous	P	FH	3
B,O,A	dsgnrd	Roadway Design	FloodLight_ep	Flood Light (Existing)	3	0	Continuous	P	FLD	3
B,O,A	dsgnrd	Roadway Design	FlowArrow	Digital Terrain Model, Triangle Flow Arrows	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	FlowArrow_ep	Digital Terrain Model, Triangle Flow Arrows (Existing)	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	FlowLine_pr	Flow Line (Roadway Profile View)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	FlowPaths	Time of Concentration Flow Paths	10	1	DGN1			
B,O,A	dsgnrd	Roadway Design	FOCAer_ep	Fiber Optics Cable (Aerial) (Existing)	6	UT-OverheadFOC-Existing	UT-OverheadFOC-Existing	L	FOC	3
B,O,A	dsgnrd	Roadway Design	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	dsgnrd	Roadway Design	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	FOCBurA_ep	Fiber Optics Cable Quality Level A Locate (Buried) (Existing)	6	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	FOCUA	3
B,O,A	dsgnrd	Roadway Design	FOCBurB_ep	Fiber Optics Cable Quality Level B Designate (Buried) (Existing)	6	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	FOCUB	3
B,O,A	dsgnrd	Roadway Design	FOCBurC_ep	Fiber Optics Cable Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	FOCUC	3
B,O,A	dsgnrd	Roadway Design	FOCBurD_ep	Fiber Optics Cable Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	FOCUD	3
B,O,A	dsgnrd	Roadway Design	FOEAer_ep	Fiber Optics Electrical (Aerial) (Existing)	3	UT-OverheadFOE-Existing	UT-OverheadFOE-Existing	L	FOP	3
B,O,A	dsgnrd	Roadway Design	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	dsgnrd	Roadway Design	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	FOEBurA_ep	Fiber Optics Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedFOE(A)-Existing	UT-BuriedFOE(A)-Existing	L	FOPUA	3
B,O,A	dsgnrd	Roadway Design	FOEBurB_ep	Fiber Optics Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedFOE(B)-Existing	UT-BuriedFOE(B)-Existing	L	FOPUB	3
B,O,A	dsgnrd	Roadway Design	FOEBurC_ep	Fiber Optics Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedFOE(C)-Existing	UT-BuriedFOE(C)-Existing	L	FOPUC	3
B,O,A	dsgnrd	Roadway Design	FOEBurD_ep	Fiber Optics Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedFOE(D)-Existing	UT-BuriedFOE(D)-Existing	L	FOPUD	3
B,O,A	dsgnrd	Roadway Design	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	dsgnrd	Roadway Design	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	FOTBurA_ep	Fiber Optics Telephone Quality Level A Locate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(A)-Existing	UT-BuriedFOT(A)-Existing	L	FOUA	3
B,O,A	dsgnrd	Roadway Design	FOTBurB_ep	Fiber Optics Telephone Quality Level B Designate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(B)-Existing	UT-BuriedFOT(B)-Existing	L	FOUB	3
B,O,A	dsgnrd	Roadway Design	FOTBurC_ep	Fiber Optics Telephone Quality Level C Above Ground Evidence (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(C)-Existing	UT-BuriedFOT(C)-Existing	L	FOUC	3
B,O,A	dsgnrd	Roadway Design	FOTBurD_ep	Fiber Optics Telephone Quality Level D Existing Records (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(D)-Existing	UT-BuriedFOT(D)-Existing	L	FOUD	3
B,O,A	dsgnrd	Roadway Design	FOTVBurA_ep	Fiber Optics Television Quality Level A Locate (Buried) (Existing)	6	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	FOTVUA	3
B,O,A	dsgnrd	Roadway Design	FOTVBurB_ep	Fiber Optics Television Quality Level B Designate (Buried) (Existing)	6	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	FOTVUB	3
B,O,A	dsgnrd	Roadway Design	FOTVBurC_ep	Fiber Optics Television Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	FOTVUC	3
B,O,A	dsgnrd	Roadway Design	FOTVBurD_ep	Fiber Optics Television Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	FOTVUD	3
B,O,A	dsgnrd	Roadway Design	Gabions	Gabion Baskets or Mats	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Gabions_ep	Gabion Baskets or Mats (Existing)	10	1	DGN1			
B,O,A	dsgnrd	Roadway Design	Gas_ex	Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A	dsgnrd	Roadway Design	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GasA_ep	Gas Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Gas-Existing(A)	UT-Gas-Existing(A)	L	GASA	3
B,O,A	dsgnrd	Roadway Design	GasB_ep	Gas Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Gas-Existing(B)	UT-Gas-Existing(B)	L	GASB	3
B,O,A	dsgnrd	Roadway Design	GasC_ep	Gas Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Gas-Existing(C)	UT-Gas-Existing(C)	L	GASC	3
B,O,A	dsgnrd	Roadway Design	GasD_ep	Gas Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Gas-Existing(D)	UT-Gas-Existing(D)	L	GASD	3
B,O,A	dsgnrd	Roadway Design	GasReg_ep	Gas Regulator (Existing)	4	0	Continuous	P	RG	3
B,O,A	dsgnrd	Roadway Design	GasTestMisc_ep	Gas Test & Miscellaneous (Existing)	4	1	DGN1	L	GTM	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnrd	Roadway Design	Gauges_ep	Gauges (Existing)	0	0	Continuous	P	GA	3
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O	dsgnrd	Roadway Design	GPKDrBack_dp	Back Point on Drainage Cells	2	2				
B,O	dsgnrd	Roadway Design	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	dsgnrd	Roadway Design	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	dsgnrd	Roadway Design	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	dsgnrd	Roadway Design	GPKDrElv	Location Point for Drainage Cells	5	5				
B,O	dsgnrd	Roadway Design	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	dsgnrd	Roadway Design	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	dsgnrd	Roadway Design	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	dsgnrd	Roadway Design	GradeLine_er	Grade Line Profile (Existing)	2	2	DGN2			
B,O,A	dsgnrd	Roadway Design	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GradeLineCtr_dp	Grade Line Profile Center (Shown in Plan View)	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GradeLineCtr_pr	Grade Line Profile Center	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GradeLineLt_dp	Grade Line Profile Left (Shown in Plan View)	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GradeLineLt_er	Grade Line Profile Left (Existing)	1	2	DGN2			
B,O,A	dsgnrd	Roadway Design	GradeLineLt_pr	Grade Line Profile Left	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GradeLineRt_dp	Grade Line Profile Right (Shown in Plan View)	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GradeLineRt_er	Grade Line Profile Right (Existing)	4	2	DGN2			
B,O,A	dsgnrd	Roadway Design	GradeLineRt_pr	Grade Line Profile Right	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GradeSecPat	Grade Section Patterns	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Grass	Grass, Seeding and Mulching Areas	2	1	DGN1			
B,O,A	dsgnrd	Roadway Design	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GridMinG_dp	Grid Lines Minor Sub 2 on Cross Section Sheets	20	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Guardrail	Guardrail	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	dsgnrd	Roadway Design	Guardrail3dDbl_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Double)	9	3D-Guardrail-Double	Continuous			
B,O,A	dsgnrd	Roadway Design	Guardrail3dLt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Left)	9	3D-Guardrail-Left	Continuous			
B,O,A	dsgnrd	Roadway Design	Guardrail3dRt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Right)	9	3D-Guardrail-Right	Continuous			
B,O,A	dsgnrd	Roadway Design	GuardrailBRLt	Guardrail Bridge (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	dsgnrd	Roadway Design	GuardrailBRRT	Guardrail Bridge (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	dsgnrd	Roadway Design	GuardrailDbl	Guardrail (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	dsgnrd	Roadway Design	GuardrailDbl_ep	Guardrail (Double Face) (Existing)	0	RD-Guardrail-Double	RD-Guardrail-Double	L	GRDBL	1
B,O,A	dsgnrd	Roadway Design	GuardrailEndAch	Guardrail (End Anchorage)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GuardrailLt	Guardrail (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	dsgnrd	Roadway Design	GuardrailLt_ep	Guardrail Left (Existing)	0	RD-Guardrail-Left	RD-Guardrail-Left	L	GRL	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnrd	Roadway Design	GuardrailModThrieDbl	Guardrail Modified Thrie Beam (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	dsgnrd	Roadway Design	GuardrailModThrieLt	Guardrail Modified Thrie Beam (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	dsgnrd	Roadway Design	GuardrailModThrieRt	Guardrail Modified Thrie Beam (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	dsgnrd	Roadway Design	GuardrailPanel_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Panels	11	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GuardrailPost_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Posts	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	dsgnrd	Roadway Design	GuardrailPRDbl	Guardrail Double Face w/ Pipe Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	dsgnrd	Roadway Design	GuardrailPRLt	Guardrail Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	dsgnrd	Roadway Design	GuardrailPRRt	Guardrail Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	dsgnrd	Roadway Design	GuardrailRRDbl	Guardrail Double Face w/ Rub Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	dsgnrd	Roadway Design	GuardrailRRLt	Guardrail Left w/ Rub Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	dsgnrd	Roadway Design	GuardrailRRRt	Guardrail Right w/ Rub Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	dsgnrd	Roadway Design	GuardrailRt	Guardrail Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	dsgnrd	Roadway Design	GuardrailRt_ep	Guardrail Right (Existing)	0	RD-Guardrail-Right	RD-Guardrail-Right	L	GRR	1
B,O,A	dsgnrd	Roadway Design	GuardrailThrieDbl	Guardrail Thrie Beam Double Face	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	dsgnrd	Roadway Design	GuardrailThrieLt	Guardrail Thrie Beam Left	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	dsgnrd	Roadway Design	GuardrailThriePRLt	Guardrail Thrie Beam Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	dsgnrd	Roadway Design	GuardrailThriePRRt	Guardrail Thrie Beam Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	dsgnrd	Roadway Design	GuardrailThrieRt	Guardrail Thrie Beam Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	dsgnrd	Roadway Design	HardscapeDetails	Paving Details, Fence Railing, Stamped Asphalt	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	dsgnrd	Roadway Design	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	LaneLine	Lane Lines - Delineates Travel Lanes (Non-plotting)	4	3	DGN3			
B,O,A	dsgnrd	Roadway Design	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	LARWP	9
B,O,A	dsgnrd	Roadway Design	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A	dsgnrd	Roadway Design	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A	dsgnrd	Roadway Design	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A	dsgnrd	Roadway Design	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	LiteCond_ep	Street Lighting Conduit (Existing)	3	SG-Conduit-Existing	SG-Conduit-Existing	L	SLC	3
B,O,A	dsgnrd	Roadway Design	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Mailbox	Mailboxes	8	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Manhole	Manhole (Drainage and Unknown)	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	dsgnrd	Roadway Design	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ManholeElec	Manhole (Electric)	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ManholeElec_ep	Manhole (Electric) (Existing)	3	0	Continuous	P	MHE	3
B,O,A	dsgnrd	Roadway Design	ManholeGas	Manhole (Gas)	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ManholeGas_ep	Manhole (Gas) (Existing)	4	0	Continuous	P	MHG	3
B,O,A	dsgnrd	Roadway Design	ManholeSS	Manhole (Sanitary Sewer)	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ManholeSS_ep	Manhole (Sanitary Sewer) (Existing)	2	0	Continuous	P	MHS	3
B,O,A	dsgnrd	Roadway Design	ManholeSW	Manhole (Storm Water)	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ManholeSW_ep	Manhole (Storm Water) (Existing)	10	0	Continuous	P	MHD	2
B,O,A	dsgnrd	Roadway Design	ManholeTel	Manhole (Telephone)	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ManholeTel_ep	Manhole (Telephone) (Existing)	6	0	Continuous	P	MHT	3
B,O,A	dsgnrd	Roadway Design	ManholeUnknown	Manhole (Unknown)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ManholeUnknown_ep	Manhole (Unknown) (Existing)	0	0	Continuous	P	MH	3
B,O,A	dsgnrd	Roadway Design	ManholeWater	Manhole (Water)	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ManholeWater_ep	Manhole (Water) (Existing)	1	0	Continuous	P	MHW	3
A	dsgnrd	Roadway Design	MatchLineMask_dp	Mask Area for Match Line Overlap Areas (For AutoCAD Use)			Continuous			
B,O,A	dsgnrd	Roadway Design	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnrd	Roadway Design	MedianCrown_pm	Median Crown - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	dsgnrd	Roadway Design	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	MeterElec	Meter (Electric)	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	MeterElec_ep	Meter (Electric) (Existing)	3	0	Continuous	P	ME	3
B,O,A	dsgnrd	Roadway Design	MeterElecBur_ep	Meter (Electric) (Buried) (Existing)	3	0	Continuous	P	MEU	3
B,O,A	dsgnrd	Roadway Design	MeterGas_ep	Meter (Gas) (Existing)	4	0	Continuous	P	MG	3
B,O,A	dsgnrd	Roadway Design	MeterUnk_ep	Meter (Unknown) (Existing)	0	0	Continuous	P	MU	3
B,O,A	dsgnrd	Roadway Design	MeterWater	Water Meter	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	MeterWater_ep	Meter (Water) (Existing)	1	0	Continuous	P	MW	3
B,O,A	dsgnrd	Roadway Design	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Oil_A_ep	Oil Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Petroleum-Existing(A)	UT-Petroleum-Existing(A)	L	PETROA	3
B,O,A	dsgnrd	Roadway Design	Oil_B_ep	Oil Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Petroleum-Existing(B)	UT-Petroleum-Existing(B)	L	PETROB	3
B,O,A	dsgnrd	Roadway Design	Oil_C_ep	Oil Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Petroleum-Existing(C)	UT-Petroleum-Existing(C)	L	PETROC	3
B,O,A	dsgnrd	Roadway Design	Oil_D_ep	Oil Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Petroleum-Existing(D)	UT-Petroleum-Existing(D)	L	PETROD	3
B,O,A	dsgnrd	Roadway Design	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Pavers	Pavers - Brick and Block	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtAsphalt	Asphalt Pavement Edge Line and Quantity Shapes	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A	dsgnrd	Roadway Design	PavtAsphalt_pm	Asphalt Pavement Edge Line - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O	dsgnrd	Roadway Design	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				
O	dsgnrd	Roadway Design	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A	dsgnrd	Roadway Design	PavtBase	Base Material (All Types)	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A	dsgnrd	Roadway Design	PavtBase_pm	Pavement Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtBreak_dp	Line Defining a Pavement Slope Break	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtBreak_pm	Break in Slope or Lane on Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtConcrete	Concrete Pavement Edge Lines and Quantity Shapes	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtConcrete_ep	Concrete Pavement (Edges) (Existing)	0	3	DGN3	L	CPVT	1
B,O,A	dsgnrd	Roadway Design	PavtConcrete_pm	Concrete Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtConcrete_px	Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnrd	Roadway Design	PavtConcreteSC	Concrete Surface Coloring	9	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtCrown	Pavement Crown	16	0	Continuous			
				Pavement Crown - Component Point Property and Model Break Line	16	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtCrown_pm							
B,O,A	dsgnrd	Roadway Design	PavtFrictionCourse	Asphalt Concrete Friction Course	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtMilling	Milling and Resurfacing Limits and Quantity Shapes	1	0	Continuous			
				Asphalt Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtMilling_pm							
B,O,A	dsgnrd	Roadway Design	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtMisc	Asphalt Material (Miscellaneous)	1	0	Continuous			
				Pavement Parking Lot/Guardrail/Miscellaneous Pavement (Existing)	7	3	DGN3	L	MP	1
B,O,A	dsgnrd	Roadway Design	PavtMisc_ep							
				Pavement - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtMisc_pm	(Miscellaneous)						
B,O,A	dsgnrd	Roadway Design	PavtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
				Pavement Overbuild - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtOverbuild_pm							
				Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtOverbuild_px							
				Pavement Overlay - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtOverlay_pm							
B,O,A	dsgnrd	Roadway Design	PavtOverlay_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtStabilization	Stabilization Material Lines and Shapes	9	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PavtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A	dsgnrd	Roadway Design	PavtXover_ep	Crossovers and Detours (Temporary) (Existing)	0	3	DGN3	L	XO	1
B,O,A	dsgnrd	Roadway Design	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PedSpecDetour	Permanent Special Detours	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Permit1	Permit 1 Wetlands, Mitigation Sites, Planting Areas	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Permit2	Permit 2 Wetlands, Mitigation Sites, Planting Areas	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Permit3	Permit 3 Wetlands, Mitigation Sites, Planting Areas	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Piling	Piling Piers or Column	8	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PipeCulvert	Pipe Culvert in Plan	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A	dsgnrd	Roadway Design	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A	dsgnrd	Roadway Design	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PipeEncaseA_ep	Pipe Encasements Quality Level A Locate (Existing)	0	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	PIPENA	3
B,O,A	dsgnrd	Roadway Design	PipeEncaseB_ep	Pipe Encasements Quality Level B Designate (Existing)	0	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	PIPENB	3
				Pipe Encasements Quality Level C Above Ground Evidence (Existing)	0	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	PIPENC	3
B,O,A	dsgnrd	Roadway Design	PipeEncaseC_ep							
B,O,A	dsgnrd	Roadway Design	PipeEncaseD_ep	Pipe Encasements Quality Level D Existing Records (Existing)	0	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	PIPEND	3
B,O,A	dsgnrd	Roadway Design	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnrd	Roadway Design	PoleElec	Electrical Pole w/ Transformer	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PoleElec_ep	Electrical Pole (Existing)	3	0	Continuous	P	PP	3
B,O,A	dsgnrd	Roadway Design	PoleElecT_ep	Electrical Pole With Transformer (Existing)	3	0	Continuous	P	PPT	3
B,O,A	dsgnrd	Roadway Design	PoleLight	Light Pole	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	dsgnrd	Roadway Design	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	dsgnrd	Roadway Design	PoleShared_ep	Shared Pole (Existing)	3	0	Continuous	P	SHP	3
B,O,A	dsgnrd	Roadway Design	PoleSharedT_ep	Shared Pole with Transformer (Existing)	3	0	Continuous	P	SHPT	3
B,O,A	dsgnrd	Roadway Design	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnrd	Roadway Design	PoleTel	Telephone Pole	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PoleUtil	Utility Pole	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnrd	Roadway Design	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
O,	dsgnrd	Roadway Design	PondBottom	Pond Bottom - 2D Linear Planimetrics to Control Pond Template (As External Reference)	1	0				
B,O,A,	dsgnrd	Roadway Design	PondBottom_pm	Pond Bottom - Component Point Property and Model Break Line	1	0	Continuous			
O,	dsgnrd	Roadway Design	PondControl	Pond Control - 2D Linear Planimetrics to Control Pond Template (As External Reference)	6	0				
B,O,A,	dsgnrd	Roadway Design	PondControl_pm	Pond Control - Component Point Property and Model Break Line	6	0	Continuous			
O,	dsgnrd	Roadway Design	PondPeak	Pond Peak - 2D Linear Planimetrics to Control Pond Template (As External Reference)	7	0				
B,O,A,	dsgnrd	Roadway Design	PondPeak_pm	Pond Peak - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	PondSideSlope	Pond Side Slope	0	0	Continuous			
O,	dsgnrd	Roadway Design	PondSlopeBreak	Pond Slope Break - 2D Linear Planimetrics to Control Pond Template (As External Reference)	4	0				
B,O,A,	dsgnrd	Roadway Design	PondSlopeBreak_pm	Pond Slope Break - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,O,A,	dsgnrd	Roadway Design	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3
B,O,A,	dsgnrd	Roadway Design	Pump_ep	Pump (Petroleum / Fuel) (Existing)	7	0	Continuous	P	PMPF	3
B,O,A,	dsgnrd	Roadway Design	PumpNonPet_ep	Pump (Non Petroleum) (Existing)	1	0	Continuous	P	PMP	3
B,A,	dsgnrd	Roadway Design	PvtAnalysisCrown_pm	Pavement Analysis Crowning - Point Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisFail_pm	Pavement Analysis Failure - Point Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisMax_pm	Pavement Analysis Acceptable Maximum Range - Point Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisMin_pm	Pavement Analysis Acceptable Minimum Range - Point Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisOptiml_pm	Pavement Analysis Optimal - Point Property			Continuous			
B,A,	dsgnrd	Roadway Design	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A,	dsgnrd	Roadway Design	Railing	Railings; Piperail, Guiderail, Handrail Used for Pedestrian and Bicycles (All)	9	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Railing_pm	Railing Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	RailroadDetails	Railroad Crossing Details	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	RailroadXing	Railroad Crossing Elements	11	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
A,	dsgnrd	Roadway Design	RegionBdry_dp	Boundary Line for Regions in Corridor Design (For AutoCAD Use)			Continuous			
B,O,A,	dsgnrd	Roadway Design	RetentionArea	Retention Area	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	RipRap	Rip Rap, Rubble	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A,	dsgnrd	Roadway Design	RoadwayMisc	Roadway Items (Miscellaneous)	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	RumbleStrip	Rumble Strip Sets (Transverse)	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	RumbleStrip1	Rumble Strips Continuous Array (16 in)	0	PM-RumbleSolid	PM-RumbleSolid			
B,O,A,	dsgnrd	Roadway Design	RumbleStrip2	Rumble Strips Skip Array (16 in)	0	PM-RumbleSkip	PM-RumbleSkip			
B,O,A,	dsgnrd	Roadway Design	RumbleStrip3	Rumble Strips Continuous Array (8 in)	0	PM-RumbleSolid8in	PM-RumbleSolid8in			
B,O,A,	dsgnrd	Roadway Design	RumbleStrip4	Rumble Strips Skip Array (8 in)	0	PM-RumbleSkip8in	PM-RumbleSkip8in			
B,O,A,	dsgnrd	Roadway Design	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A,	dsgnrd	Roadway Design	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A,	dsgnrd	Roadway Design	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A,	dsgnrd	Roadway Design	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnrd	Roadway Design	SanitaryFM_A_ep	Sanitary Force Main (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	FMA	3
B,O,A,	dsgnrd	Roadway Design	SanitaryFM_B_ep	Sanitary Force Main (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	FMB	3
B,O,A,	dsgnrd	Roadway Design	SanitaryFM_C_ep	Sanitary Force Main (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	FMC	3
B,O,A,	dsgnrd	Roadway Design	SanitaryFM_D_ep	Sanitary Force Main (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	FMD	3
B,O,A,	dsgnrd	Roadway Design	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SanitarySewerA_ep	Sanitary Sewer (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	SSA	3
B,O,A,	dsgnrd	Roadway Design	SanitarySewerB_ep	Sanitary Sewer (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	SSB	3
B,O,A,	dsgnrd	Roadway Design	SanitarySewerC_ep	Sanitary Sewer (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	SSC	3
B,O,A,	dsgnrd	Roadway Design	SanitarySewerCLNO_ep	Sanitary Sewer Cleanout (Existing)	2	0	Continuous	P	CLNO	3
B,O,A,	dsgnrd	Roadway Design	SanitarySewerD_ep	Sanitary Sewer (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	SSD	3
B,O,A,	dsgnrd	Roadway Design	SanitarySewerDSta_ep	Sanitary Sewer Dump Station (Existing)	2	0	Continuous	P	DMP5	3
B,O,A,	dsgnrd	Roadway Design	SanitarySewerEff_ep	Sanitary Sewer Effluent (Open Channel) (Existing)	2	1	DGN1	L	SE	3
B,O,A,	dsgnrd	Roadway Design	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SanitarySewerMisc	Sanitary Sewer Items (Miscellaneous)	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SanitarySewerPSta_ep	Sanitary Sewer Pump Station (Existing)	2	0	Continuous	P	PMPST	3
B,O,A,	dsgnrd	Roadway Design	SawCuts	Saw Cuts	3	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,	dsgnrd	Roadway Design	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A,	dsgnrd	Roadway Design	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	dsgnrd	Roadway Design	SedimentBasin	Sediment Basin Index 101	10	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SedimentBasin_ep	Sediment Basin Index 101 (Existing)	10	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrBase_pm	Shoulder Base - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrHatch	Shoulder Hatch Pattern	1	0	RD-PavedShldr6			
B,O,A,	dsgnrd	Roadway Design	ShldrMilling_pm	Shoulder Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrOverlay_px	Shoulder Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrPavBreak_pm	Shoulder Pavement Roll Over Break - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrPaved	Shoulder Line (Paved)	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrPaved_ep	Shoulder Edge (Paved) (Existing)	1	3	DGN3	L	SHLDR	1
B,O,A,	dsgnrd	Roadway Design	ShldrPaved_pm	Shoulder Pavement - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	ShldrUnpavBreak_pm	Shoulder Roll Over Break - Component Point Property and Model Break Line (Unpaved)	2	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnrd	Roadway Design	ShldrUnpaved	Shoulder Line (Unpaved)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A	dsgnrd	Roadway Design	Sidewalk_pm	Sidewalk - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SidewalkBack	Back of Sidewalk	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SidewalkBack_ep	Back of Sidewalk (Existing)	2	3	DGN3	L	SWKB	1
B,O,A	dsgnrd	Roadway Design	SidewalkBack_er	Back of Sidewalk Line Profile (Existing)	2	2	DGN2			
B,O,A	dsgnrd	Roadway Design	SidewalkBack_pr	Back of Sidewalk Line Profile	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SidewalkConc	Sidewalk Concrete Shape	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SidewalkFront	Front of Sidewalk	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SidewalkFront_ep	Front of Sidewalk (Existing)	1	3	DGN3	L	SWK	1
O	dsgnrd	Roadway Design	Sight_Achived	Sight Distance on Vertical Curves/Horizontal Curves - Archived	2	0				
				Sight Distance on Vertical Curves/Horizontal Curves - Not Archived	3	0				
O	dsgnrd	Roadway Design	Sight_Not Achived							
O	dsgnrd	Roadway Design	Sight_Relaxed	Sight Distance on Vertical Curves/Horizontal Curves - Relaxed	4	0				
B,O,A	dsgnrd	Roadway Design	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Slopes	Slopes (Top, Bottom)	9	3	DGN3			
B,O,A	dsgnrd	Roadway Design	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SlopesBreak_pm	Slopes - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SlopeStakes1	Slope Stakes 1	4	1	DGN1			
B,O,A	dsgnrd	Roadway Design	SlopeStakes2	Slope Stakes 2	1	1	DGN1			
B,O	dsgnrd	Roadway Design	SnglStaHndl_dp	Single Station Handle Display Setting for All Design Stages	36	0				
B,O,A	dsgnrd	Roadway Design	Sod	Performance Sod	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SoilBoring	Soil Boring Elements	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SoilBoringLoc_dp	Soil Boring Location Symbol	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SoilBoxes_dp	Soil Boxes	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Sprinkler_ep	Sprinkler Head (Existing)	1	0	Continuous	P	SPH	3
B,O,A	dsgnrd	Roadway Design	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SteamA_ep	Steam Line Quality Level A Locate (Existing)	4	UT-Stream-Existing(A)	UT-Stream-Existing(A)	L	STEAMA	3
B,O,A	dsgnrd	Roadway Design	SteamB_ep	Steam Line Quality Level B Designate (Existing)	4	UT-Stream-Existing(B)	UT-Stream-Existing(B)	L	STEAMB	3
B,O,A	dsgnrd	Roadway Design	SteamC_ep	Steam Line Quality Level C Above Ground Evidence (Existing)	4	UT-Stream-Existing(C)	UT-Stream-Existing(C)	L	STEAMC	3
B,O,A	dsgnrd	Roadway Design	SteamD_ep	Steam Line Quality Level D Existing Records (Existing)	4	UT-Stream-Existing(D)	UT-Stream-Existing(D)	L	STEAMD	3
B,O,A	dsgnrd	Roadway Design	StreamGauge_ep	Stream or Tide Gauge (Existing)	7	0	Continuous	P	TG	1
B,O,A	dsgnrd	Roadway Design	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	StructuralCourse	Asphaltic Concrete Structural Course	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Structure	Structures	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SU_Delineator_ep	Subsurface Utility (Quality Level Delineator) (Existing)	0	0	Continuous	P	QDEL	3
B,O,A	dsgnrd	Roadway Design	SU_Interrupt_ep	Subsurface Utility (End of Interruption) (Existing)	0	0	Continuous	P	EOI	3
B,O,A	dsgnrd	Roadway Design	SU_QLA_ep	Subsurface Utility Quality Level A Locate (Existing)	0	0	Continuous	P	QLA	3
B,O,A	dsgnrd	Roadway Design	SU_QLATestHole_ep	Subsurface Utility Test Hole (QLA Only) (Existing)	0	0	Continuous	P	THA	3
B,O,A	dsgnrd	Roadway Design	SU_QLB_ep	Subsurface Utility Quality Level B Designate (Existing)	0	0	Continuous	P	QLB	3
				Subsurface Utility Quality Level C Above Ground Evidence (Existing)	0	0	Continuous	P	QLC	3
B,O,A	dsgnrd	Roadway Design	SU_QLC_ep							
B,O,A	dsgnrd	Roadway Design	SU_QLD_ep	Subsurface Utility Quality Level D Existing Records (Existing)	0	0	Continuous	P	QLD	3
B,O,A	dsgnrd	Roadway Design	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
O,A	dsgnrd	Roadway Design	SubGrade_em	Template Points for Existing Features Alternative Surface	5	2	Continuous			
O,A	dsgnrd	Roadway Design	SubGrade_ex	Alternative Surface using Existing Features Bottom Mesh	37	2	Continuous			
B,O,A	dsgnrd	Roadway Design	SubGrade_pm	Alternative Surface using Template Points	8	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SubGrade_px	Creation of an Alternative Surface for Cross Sections	53	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A	dsgnrd	Roadway Design	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O	dsgnrd	Roadway Design	SumBoxBorder_dp	Summary Boxes Borders	4	0				

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	dsgnrd	Roadway Design	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	dsgnrd	Roadway Design	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	dsgnrd	Roadway Design	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	dsgnrd	Roadway Design	TeleAer_ep	Telephone Line (Aerial) (Existing)	6	UT-OverheadTel-Existing	UT-OverheadTel-Existing	L	TEL	3
B,O,A	dsgnrd	Roadway Design	TeleBooth_ep	Telephone Booth (Existing)	6	0	Continuous	P	TB	3
				Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A	dsgnrd	Roadway Design	TeleBur_ex							
B,O,A	dsgnrd	Roadway Design	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TeleBurA_ep	Telephone (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BT A	3
				Telephone (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTB	3
B,O,A	dsgnrd	Roadway Design	TeleBurB_ep							
B,O,A	dsgnrd	Roadway Design	TeleBurC_ep	Telephone (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTC	3
				Telephone (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTD	3
B,O,A	dsgnrd	Roadway Design	TeleBurD_ep							
B,O,A	dsgnrd	Roadway Design	TeleBurDA_ep	Telephone, DUCT (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTDA	3
				Telephone, DUCT (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTDB	3
B,O,A	dsgnrd	Roadway Design	TeleBurDB_ep							
B,O,A	dsgnrd	Roadway Design	TeleBurDC_ep	Telephone, DUCT (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTDC	3
				Telephone, DUCT (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTDD	3
B,O,A	dsgnrd	Roadway Design	TeleBurDD_ep							
B,O,A	dsgnrd	Roadway Design	TeleBurTA_ep	Telephone, TOLL (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTTA	3
				Telephone, TOLL (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTTB	3
B,O,A	dsgnrd	Roadway Design	TeleBurTB_ep							
B,O,A	dsgnrd	Roadway Design	TeleBurTC_ep	Telephone, TOLL (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTTC	3
				Telephone, TOLL (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTTD	3
B,O,A	dsgnrd	Roadway Design	TeleBurTD_ep							
B,O,A	dsgnrd	Roadway Design	TelePed_ep	Telephone Pedestal / Service Box (Existing)	6	0	Continuous	P	TPD	3
B,O,A	dsgnrd	Roadway Design	TelePole_ep	Telephone Pole (Existing)	6	0	Continuous	P	TELP	3
B,O,A	dsgnrd	Roadway Design	TeleServBox_ep	Telephone Service Box (Large) (Existing)	6	1	DGN1	L	TELS	3
B,O,A	dsgnrd	Roadway Design	TempBarrier_px	Temporary Barrier on Typicals	6	0	Continuous			
B,O	dsgnrd	Roadway Design	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O	dsgnrd	Roadway Design	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O	dsgnrd	Roadway Design	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A	dsgnrd	Roadway Design	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextLabel	Text - Label	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextMajor	Text - Major	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextTitle	Text - Title	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			

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Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnrd	Roadway Design	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextXSBL_dp	Text - Cross Section Baseline Labels	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
B,O	dsgnrd	Roadway Design	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O	dsgnrd	Roadway Design	TextXSElev_ex	Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,A	dsgnrd	Roadway Design	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			
B,O	dsgnrd	Roadway Design	TextXSGPKPts_dp	Text - Cross Section Points Labels	4	0				
B,O,A	dsgnrd	Roadway Design	TextXSNotes_dp	Text - Cross Section Notes	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextXSlope_dp	Text - Cross Section Slope Labels (rise:run format)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TextXSlopePvt_dp	Text - Cross Section Pavement Slope Labels	0	0	Continuous			
B,O	dsgnrd	Roadway Design	TmpDrpHndlStg1_dp	Template Drop Handle Display Setting for Corridor Design Stage 1	14	0				
B,O	dsgnrd	Roadway Design	TmpDrpHndlStg2_dp	Template Drop Handle Display Setting for Corridor Design Stage 2	10	0				
B,O	dsgnrd	Roadway Design	TmpDrpHndlStg3_dp	Template Drop Handle Display Setting on Corridor Design Stage 3	6	0				
B,O,A	dsgnrd	Roadway Design	TrafSeparator	Traffic Separator (All Types)	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TrafSeparator_ep	Traffic Separator (Existing)	6	3	DGN3	L	TFSP	1
B,O,A	dsgnrd	Roadway Design	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
B,O,A	dsgnrd	Roadway Design	TrafSeparator_pm	Traffic Separator Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O	dsgnrd	Roadway Design	TranstionHndl_dp	Transition Handle Display Setting for All Design Stages	29	0				
B,O,A	dsgnrd	Roadway Design	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	dsgnrd	Roadway Design	TurbidityBarrierFloating_ep	Turbidity Barrier - Floating (Existing)	10	1	DGN1			
B,O,A	dsgnrd	Roadway Design	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A	dsgnrd	Roadway Design	TurbidityBarrierStaked_ep	Turbidity Barrier - Staked (Existing)	10	1	DGN1			
B,O,A	dsgnrd	Roadway Design	Turf	Performance Turf	100	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TurningEle_dp	Turning Radius Elements (Miscellaneous)	4	0	Continuous			
B,O,A	dsgnrd	Roadway Design	TurningRadius_dp	Turning Radius Line	3	3	DGN3			
B,O,A	dsgnrd	Roadway Design	TypicalMisc	Typical Items (Miscellaneous)	0	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Utility_er	Utilities in Profile View (Existing)	3	2	DGN2			
B,O,A	dsgnrd	Roadway Design	Utility_pr	Utilities in Profile View	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	UtilityWater	UtilityWater	7	0	Continuous			
B,O,A	dsgnrd	Roadway Design	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A	dsgnrd	Roadway Design	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Valve_ep	Valve (Unknown) (Existing)	0	0	Continuous	P	VLV	3
B,O,A	dsgnrd	Roadway Design	ValveBFP_ep	Valve Box (Back Flow Preventer) (Existing)	0	0	Continuous	P	VLVB	3
B,O,A	dsgnrd	Roadway Design	ValveBox_ep	Valve Box (Existing)	0	0	Continuous	P	VB	3
B,O,A	dsgnrd	Roadway Design	ValveBoxGas_ep	Valve Box (Gas) (Existing)	4	0	Continuous	P	VBG	3
B,O,A	dsgnrd	Roadway Design	ValveBoxSwr_ep	Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VBS	3
B,O,A	dsgnrd	Roadway Design	ValveBoxWtr_ep	Valve Box (Water) (Existing)	1	0	Continuous	P	VBW	3
B,O,A	dsgnrd	Roadway Design	ValveBoxWtrNP_ep	Valve Box (Water) (Non-Potable) (Existing)	5	0	Continuous	P	VBNPW	3
B,O,A	dsgnrd	Roadway Design	ValveCover_ep	Valve Cover (Unknown) (Existing)	0	0	Continuous	P	VC	3
B,O,A	dsgnrd	Roadway Design	ValveCvrEff_ep	Valve Cover (Effluent) (Existing)	5	0	Continuous	P	VECF	3
B,O,A	dsgnrd	Roadway Design	ValveCvrGas_ep	Valve Cover (Gas) (Existing)	4	0	Continuous	P	VCG	3
B,O,A	dsgnrd	Roadway Design	ValveCvrSewer	Valve Cover (Sewer)	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ValveCvrSewer_ep	Valve Cover (Sanitary Sewer) (Existing)	2	0	Continuous	P	VCS	3
B,O,A	dsgnrd	Roadway Design	ValveCvrWater	Valve Cover (Water)	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ValveCvrWater_ep	Valve Cover (Water) (Existing)	1	0	Continuous	P	VCW	3
B,O,A	dsgnrd	Roadway Design	ValveCvrWaterNP	Valve Cover (Water) (Non-Potable)	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ValveCvrWaterNP_ep	Valve Cover (Non-Potable Water) (Existing)	5	0	Continuous	P	VCNPW	3
B,O,A	dsgnrd	Roadway Design	ValveSewer	Valve, Valve Box (Sewer)	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	ValveSewer_ep	Valve, Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VLVS	3
B,O,A	dsgnrd	Roadway Design	ValveWater	Valve, Valve Box (Water)	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnrd	Roadway Design	ValveWaterNP	Valve, Valve Box (Water) (Non-Potable)	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	VaultsAG_ep	Vaults Above Grade (Existing)	3	1	DGN1	L	AGV	3
B,O,A	dsgnrd	Roadway Design	VaultsBG_ep	Vaults Below Grade (Existing)	3	1	DGN1	L	BGV	3
B,O,A	dsgnrd	Roadway Design	Vehicle	Vehicle for Calculating Turning Radius	7	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Vent_ep	Vent (Unknown) (Existing)	0	0	Continuous	P	VNT	3
B,O,A	dsgnrd	Roadway Design	VentGas_ep	Vent (Gas) (Existing)	4	0	Continuous	P	VNTG	3
B,O,A	dsgnrd	Roadway Design	VentSewer_ep	Vent (Sanitary Sewer) (Existing)	2	0	Continuous	P	VNTS	3
A	dsgnrd	Roadway Design	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	dsgnrd	Roadway Design	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallBarrier	Barrier Wall (All Types)	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
				Barrier Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallBarrier_pm	Barrier Wall on Cross Sections	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallBarrier_px	Wall Footer Top - Component Point Property and Model Break Line	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallFooter_pm	Wall Footer (Concrete) on Cross Sections - Component						
B,O,A	dsgnrd	Roadway Design	WallFooter_px	Symbology/Material on All Wall Footers/Leveling Pads	2	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallGravBase_px	Gravity Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallGravity	Gravity Wall	11	0	Continuous			
				Gravity Wall Top - Component Point Property and Model Break Line	11	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallGravity_pm	Gravity Wall on Cross Sections	11	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallGravity_px	Median Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallNoise	Noise Wall (All Types)	11	0	Continuous			
O	dsgnrd	Roadway Design	WallNoise_px	Noise Wall (All Types) on Cross Sections	11	0				
B,O,A	dsgnrd	Roadway Design	WallRetain	Retaining Wall System	6	0	Continuous			
O	dsgnrd	Roadway Design	WallRetain_er	Retaining Wall Profile (Existing)	9	2				
				Retaining Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallRetain_pm	Retaining Wall Profile	9	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallRetain_pr	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallRetain_px	Shoulder Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WallShldrBase_px	Water Line	1	UT-Water-Proposed	UT-Water-Proposed			
B,O,A	dsgnrd	Roadway Design	Water	Water on Cross Sections (Existing)	1	2	DGN2			
B,O,A	dsgnrd	Roadway Design	Water_ex	Water on Cross Sections	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Water_px	Water Line (All Sizes) Quality Level A Locate (Existing)	1	UT-Water-Existing(A)	UT-Water-Existing(A)	L	WLA	3
B,O,A	dsgnrd	Roadway Design	WaterA_ep	Water Line (All Sizes) Quality Level B Designate (Existing)	1	UT-Water-Existing(B)	UT-Water-Existing(B)	L	WLB	3
B,O,A	dsgnrd	Roadway Design	WaterB_ep	Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	1	UT-Water-Existing(C)	UT-Water-Existing(C)	L	WLC	3
B,O,A	dsgnrd	Roadway Design	WaterC_ep	Water Line (All Sizes) Quality Level D Existing Records (Existing)	1	UT-Water-Existing(D)	UT-Water-Existing(D)	L	WLD	3
B,O,A	dsgnrd	Roadway Design	WaterD_ep	Faucet (Existing)	1	0	Continuous	P	FAU	3
B,O,A	dsgnrd	Roadway Design	WaterFct_ep	Non-Potable Water Line (All Sizes) Quality Level A Locate (Existing)	5	UT-NonPotableWater-Existing(A)	UT-NonPotableWater-Existing(A)	L	NPWLA	3
B,O,A	dsgnrd	Roadway Design	WaterNP_A_ep	Non-Potable Water Line (All Sizes) Quality Level B Designate (Existing)	5	UT-NonPotableWater-Existing(B)	UT-NonPotableWater-Existing(B)	L	NPWLB	3
B,O,A	dsgnrd	Roadway Design	WaterNP_B_ep	Non-Potable Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	5	UT-NonPotableWater-Existing(C)	UT-NonPotableWater-Existing(C)	L	NPWLC	3
B,O,A	dsgnrd	Roadway Design	WaterNP_C_ep	Non-Potable Water Line (All Sizes) Quality Level D Existing Records (Existing)	5	UT-NonPotableWater-Existing(D)	UT-NonPotableWater-Existing(D)	L	NPWLD	3
B,O,A	dsgnrd	Roadway Design	WaterNP_D_ep	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WaterNP_ex	Raw Water Pipes on Cross Sections	5	0	Continuous			
B,O,A	dsgnrd	Roadway Design	WaterNP_px	Well (All Types) (Existing)	1	0	Continuous	P	WELL	3
B,O,A	dsgnrd	Roadway Design	Well_ep	Well Monitoring, Taps (Existing)	1	0	Continuous	P	MONW	3
B,O,A	dsgnrd	Roadway Design	WellMon_ep	Wetland Boundary	2	RD-Wetland-Proposed	RD-Wetland-Proposed			
B,O,A	dsgnrd	Roadway Design	Wetland	Wetland Boundary on Cross Sections (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A	dsgnrd	Roadway Design	Wetland_ex	Edge of Mangrove (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	EM	1
B,O,A	dsgnrd	Roadway Design	WetlandEM_ep	Edge of Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	MAR	1
B,O,A	dsgnrd	Roadway Design	WetlandMAR_ep	Widening Patterns and Miscellaneous Elements	1	0	Continuous			
B,O,A	dsgnrd	Roadway Design	Widening							

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
A,	dsgnrd	Roadway Design	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnrd	Roadway Design	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnrd	Roadway Design	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnrd	Roadway Design	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	dsgnrd	Roadway Design	XSBaseTop_px	Cross Section Top of Base	3	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			
B,O,A,	dsgnrd	Roadway Design	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	XSMisc_ex	Cross Section Roadway Items (Miscellaneous) (Existing)	4	3	DGN3			
B,O,A,	dsgnrd	Roadway Design	XSMisc_px	Cross Section Items (Miscellaneous)	0	0	Continuous			
B,O,A,	dsgnrd	Roadway Design	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,A,	dsgnrd	Roadway Design	XSpt_ep	Cross Section Point, Station (Existing)	2	0	Continuous	P	XS	7
B,O,	dsgnrd	Roadway Design	XSShapeDep01_dp	Cross Section Shape Dependent	11	0				
B,O,	dsgnrd	Roadway Design	XSShapeDep02_dp	Cross Section Shape Dependent	12	0				
B,O,	dsgnrd	Roadway Design	XSShapeDep03_dp	Cross Section Shape Dependent	13	0				
B,O,	dsgnrd	Roadway Design	XSShapeDep04_dp	Cross Section Shape Dependent	14	0				
B,O,	dsgnrd	Roadway Design	XSShapeDep05_dp	Cross Section Shape Dependent	15	0				
B,O,	dsgnrd	Roadway Design	XSShapeDep06_dp	Cross Section Shape Dependent	16	0				
B,O,A,	dsgnrd	Roadway Design	XSShapeDep07_dp	Cross Section Shape Dependent	25	0	Continuous			
B,O,	dsgnrd	Roadway Design	XSShapeDep08_dp	Cross Section Shape Dependent	18	0				
B,O,	dsgnrd	Roadway Design	XSShapeDep09_dp	Cross Section Shape Dependent	27	0				
B,O,	dsgnrd	Roadway Design	XSShapeDep10_dp	Cross Section Shape Dependent	20	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep01_dp	Cross Section Shape Independent	1	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep02_dp	Cross Section Shape Independent	2	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep03_dp	Cross Section Shape Independent	3	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep04_dp	Cross Section Shape Independent	4	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep05_dp	Cross Section Shape Independent	5	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep06_dp	Cross Section Shape Independent	6	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep07_dp	Cross Section Shape Independent	7	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep08_dp	Cross Section Shape Independent	8	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep09_dp	Cross Section Shape Independent	9	0				
B,O,	dsgnrd	Roadway Design	XSShapeIndep10_dp	Cross Section Shape Independent	10	0				
B,O,A,	dsgnrd	Roadway Design	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O,	dsgnsg	Signalization	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	dsgnsg	Signalization	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	dsgnsg	Signalization	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	dsgnsg	Signalization	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	dsgnsg	Signalization	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	dsgnsg	Signalization	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,	dsgnsg	Signalization	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	dsgnsg	Signalization	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	dsgnsg	Signalization	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	Conduit	Conduit for Utilities and Encasements	3	SG-Conduit	SG-Conduit			
B,O,A,	dsgnsg	Signalization	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A,	dsgnsg	Signalization	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A,	dsgnsg	Signalization	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A,	dsgnsg	Signalization	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A,	dsgnsg	Signalization	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A,	dsgnsg	Signalization	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	dsgnsg	Signalization	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	Controller	Controller and Accessories	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	Controller_ep	Controller and Accessories (Existing)	0	2	DGN2			
B,O,A,	dsgnsg	Signalization	ControllerAccess	Controller Accessories	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	ControllerB	Controller - Base Mounted	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	ControllerB_ep	Controller - Base Mounted (Existing)	0	2	DGN2			
B,O,A,	dsgnsg	Signalization	ControllerP	Controller Pole Mount	0	0	Continuous			

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Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnsg	Signalization	ControllerP_ep	Controller Pole Mount (Existing)	0	2	DGN2			
B,O,A,	dsgnsg	Signalization	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	Delineator	Delineators (All Types)	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	Detector	Detector Cabinet, Button and Miscellaneous Assemblies	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	DetectorVeh	Detector Vehicle Assemblies (All Types)	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A,	dsgnsg	Signalization	ElecBur	Electrical (Buried)	3	UT-BuriedElec-Proposed	UT-BuriedElec-Proposed			
B,O,A,	dsgnsg	Signalization	ElecServ	Electrical Service (Miscellaneous)	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	ElecServWire	Electrical Service Wire	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	FOCBur	Fiber Optics Cable (Buried)	6	UT-BuriedFOC-Proposed	UT-BuriedFOC-Proposed			
B,O,A,	dsgnsg	Signalization	Generator	Emergency Generator	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A,	dsgnsg	Signalization	GSBWFill	GuidSign Black and White Fill Level for GuidSign Cells	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	GSColorFill	GuidSign Color Fill Level for GuidSign Cells	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	GSDims	GuidSign Dimensions	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	GSOuline	GuidSign Outline Level for GuidSign Cells	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	GSSign	GuidSign Panel and Tag	7	0	Continuous			
B,O,A,	dsgnsg	Signalization	GuyWire	Guy Wire	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A,	dsgnsg	Signalization	InRoadLight	In-Roadway Light Assembly	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	Insulator	Insulator, Fiberglass	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	InterconCable	Cable Interconnect	1	SG-InterconCable-Proposed	SG-InterconCable-Proposed			
B,O,A,	dsgnsg	Signalization	InterconCable_ep	Interconnect Cable (Existing)	1	SG-InterconCable-Existing	SG-InterconCable-Existing			
B,O,A,	dsgnsg	Signalization	JunctBox	Junction Boxes, Service Cabinet (Elec/Tel)	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	JunctBox_ep	Junction Boxes / Service Cabinet (Elec/Tel) (Existing)	3	0	Continuous	P	SRVC	3
B,O,A,	dsgnsg	Signalization	JunctBoxA	Junction Boxes (Aerial)	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	JunctBoxA_ep	Junction Boxes (Aerial) (Existing)	3	1	DGN1			
B,O,A,	dsgnsg	Signalization	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	LoadCenter	Load Center	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	LoadCenter_ep	Load Center (Existing)	2	5	DGN5			
B,O,A,	dsgnsg	Signalization	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	LoopLI	Loop Lead-In	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	LoopLI_ep	Loop Lead-In (Existing)	3	2	DGN2			
B,O,A,	dsgnsg	Signalization	Loops	Loop Assembly (All Types)	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	Loops_ep	Loop Assembly (All Types) (Existing)	2	2	DGN2			
B,O,A,	dsgnsg	Signalization	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	MessengerWire	Messenger Wire	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	ObjectMarker	Object and Reflective Markers	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	OverheadSign	Overhead Sign Panels	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnsg	Signalization	OverheadStr	Mast Arm, Truss Assemblies, Signal Arms and Supports	0	0	Continuous			
B,O,A	dsgnsg	Signalization	OverheadStr_ep	Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A	dsgnsg	Signalization	PavtMessage	Pavement Message (All Types)	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PedDetector	Pedestrian Detector	0	0	Continuous			
B,O,A	dsgnsg	Signalization	Pedestal	Pedestal	1	0	Continuous			
B,O,A	dsgnsg	Signalization	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A	dsgnsg	Signalization	PedHead	Pedestrian Head (All Types)	1	0	Continuous			
B,O,A	dsgnsg	Signalization	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A	dsgnsg	Signalization	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PMCeramic	Pavement Markers Ceramic	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMMisc	Pavement Marking Items (Miscellaneous)	0	0	Continuous			
A	dsgnsg	Signalization	PMSkip(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 10-10-20			
A	dsgnsg	Signalization	PMSkip(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 2-2-2			
A	dsgnsg	Signalization	PMSkip12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A	dsgnsg	Signalization	PMSkip12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	dsgnsg	Signalization	PMSkip6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black (Autodesk Only)			PM-Skip-Stripe 10-30			
A	dsgnsg	Signalization	PMSkip6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 10-30			
A	dsgnsg	Signalization	PMSkip6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A	dsgnsg	Signalization	PMSkip6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	dsgnsg	Signalization	PMSkip6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 6-10			
A	dsgnsg	Signalization	PMSkip6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 10-30			
A	dsgnsg	Signalization	PMSkip6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 2-4			
A	dsgnsg	Signalization	PMSkip6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 6-10			
A	dsgnsg	Signalization	PMSkip8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	dsgnsg	Signalization	PMSkip9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast (Autodesk Only)			PM-Skip-Stripe 10-30			
B,O,A	dsgnsg	Signalization	PMStripe(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-10' _20'Skip	PM-Stripe-SKIP 10-10-20			
B,O,A	dsgnsg	Signalization	PMStripe(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-2' _2'Skip	PM-Stripe-SKIP 2-2-2			
B,O,A	dsgnsg	Signalization	PMStripe12B	Pavement Marking Traffic Stripe 12in Black	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe12W	Pavement Marking Traffic Stripe 12in White	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	dsgnsg	Signalization	PMStripe12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	dsgnsg	Signalization	PMStripe12Y	Pavement Marking Traffic Stripe 12in Yellow	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe16B	Pavement Marking Traffic Stripe 16in Black	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe16W	Pavement Marking Traffic Stripe 16in White	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe16Y	Pavement Marking Traffic Stripe 16in Yellow	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe18B	Pavement Marking Traffic Stripe 18in Black	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe18W	Pavement Marking Traffic Stripe 18in White	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe18Y	Pavement Marking Traffic Stripe 18in Yellow	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe24W	Pavement Marking Traffic Stripe 24in White	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe24Y	Pavement Marking Traffic Stripe 24in Yellow	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe6B	Pavement Marking Traffic Stripe 6in Black	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black	3	0	PM-Stripe-SKIP 10-30			
B,O,A	dsgnsg	Signalization	PMStripe6B!	Pavement Marking Traffic Stripe 6in Blue	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnsg	Signalization	PMStripe6DY	Pavement Marking Traffic Stripe 6in Double Yellow	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe6W	Pavement Marking Traffic Stripe 6in White	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 10-30			
B,O,A	dsgnsg	Signalization	PMStripe6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	dsgnsg	Signalization	PMStripe6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	dsgnsg	Signalization	PMStripe6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 6-10			
B,O,A	dsgnsg	Signalization	PMStripe6Y	Pavement Marking Traffic Stripe 6in Yellow	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 10-30			
B,O,A	dsgnsg	Signalization	PMStripe6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 2-4			
B,O,A	dsgnsg	Signalization	PMStripe6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 6-10			
B,O,A	dsgnsg	Signalization	PMStripe8B	Pavement Marking Traffic Stripe 8in Black	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe8W	Pavement Marking Traffic Stripe 8in White	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	dsgnsg	Signalization	PMStripe8Y	Pavement Marking Traffic Stripe 8in Yellow	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripe9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast	0	0	PM-Stripe-SKIP 10-30			
B,O,A	dsgnsg	Signalization	PMStripeRumbleCL	Center Line Rumble Stripes (Use to Quantify Rumble Strips) (NonPlotting)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	dsgnsg	Signalization	PMStripeRumbleW	Rumble Stripes (6in White Thermoplastic Over Rumble Strips)	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripeRumbleWL	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Left)	0	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	dsgnsg	Signalization	PMStripeRumbleWR	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Right)	0	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	dsgnsg	Signalization	PMStripeRumbleY	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips)	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripeRumbleYL	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Left)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	dsgnsg	Signalization	PMStripeRumbleYR	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Right)	4	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	dsgnsg	Signalization	PMStripeVibeW	Pavement Marking Auditory and Vibratory 6in White	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripeVibeWL	Pavement Marking Auditory and Vibratory 6in White (Left)	0	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	dsgnsg	Signalization	PMStripeVibeWR	Pavement Marking Auditory and Vibratory 6in White (Right)	0	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	dsgnsg	Signalization	PMStripeVibeY	Pavement Marking Auditory and Vibratory 6in Yellow	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PMStripeVibeYL	Pavement Marking Auditory and Vibratory 6in Yellow (Left)	4	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	dsgnsg	Signalization	PMStripeVibeYR	Pavement Marking Auditory and Vibratory 6in Yellow (Right)	4	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	dsgnsg	Signalization	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnsg	Signalization	PoleElec	Electrical Pole w/ Transformer	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleLight	Light Pole	2	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	dsgnsg	Signalization	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	dsgnsg	Signalization	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleShared	Power Pole Electric (Above Ground) Shared w/ Transformer	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnsg	Signalization	PoleTel	Telephone Pole	6	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleUtil	Utility Pole	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A	dsgnsg	Signalization	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnsg	Signalization	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,O,A	dsgnsg	Signalization	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3
B,O,A	dsgnsg	Signalization	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	dsgnsg	Signalization	SawCuts	Saw Cuts	3	3	DGN3			
B,O,A	dsgnsg	Signalization	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	dsgnsg	Signalization	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	dsgnsg	Signalization	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	dsgnsg	Signalization	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	dsgnsg	Signalization	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnsg	Signalization	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	dsgnsg	Signalization	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignalCable	Signal Cable	3	SG-Cable	Continuous			
B,O,A,	dsgnsg	Signalization	SignalCableAccs	Signal Cable Accessories	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignalDetail	Signal Details	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignalHead	Signal Head Section Details	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A,	dsgnsg	Signalization	SignalMisc	Signal Equipment (Miscellaneous)	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignalSOP	Signal Operating Plan (SOP) Box and Movements	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignalSym	Signal Head Symbols	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignalSym_ep	Signal Head Symbols (Existing)	3	2	DGN2			
B,O,A,	dsgnsg	Signalization	SignCantilever	Sign Symbol Cantilever	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A,	dsgnsg	Signalization	SignDetail	Sign Details	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignDMS	Dynamic Message Sign	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignLettersAZ	Alphabet Cell Library Letter A-Z Numbers 0-9	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignMisc_ep	Sign Symbols (Miscellaneous) (Existing)	1	1	DGN1			
B,O,A,	dsgnsg	Signalization	SignPanel	Sign Panels - Regulatory	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A,	dsgnsg	Signalization	SignPanelBorder	Sign Panel Border on Sign Details	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignPanelC	Sign Panels - Civil	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignPanelDetRed	Sign Panel Details in Red	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignPanelG	Sign Panels - Guide	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignPanell	Sign Panels - Special Interest	9	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignPanelT	Sign Panels - Construction	6	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignPanelW	Sign Panels - Warning	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A,	dsgnsg	Signalization	SignSpecial	Special Signs / Guide Signs	2	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignSupport	Ground Mounted Sign Support Symbol (All Types)	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A,	dsgnsg	Signalization	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignTruss	Sign Symbol Truss	3	0	Continuous			
B,O,A,	dsgnsg	Signalization	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A,	dsgnsg	Signalization	SpecialDetails	Special Details	6	0	Continuous			
B,O,A,	dsgnsg	Signalization	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,	dsgnsg	Signalization	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	dsgnsg	Signalization	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	dsgnsg	Signalization	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	dsgnsg	Signalization	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
O,	dsgnsg	Signalization	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	dsgnsg	Signalization	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	dsgnsg	Signalization	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O,	dsgnsg	Signalization	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O,	dsgnsg	Signalization	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O,	dsgnsg	Signalization	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	dsgnsg	Signalization	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O,	dsgnsg	Signalization	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O,	dsgnsg	Signalization	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O,	dsgnsg	Signalization	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O,	dsgnsg	Signalization	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A,	dsgnsg	Signalization	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	dsgnsg	Signalization	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,	dsgnsg	Signalization	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A,	dsgnsg	Signalization	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	dsgnsg	Signalization	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A,	dsgnsg	Signalization	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	dsgnsg	Signalization	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnsg	Signalization	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnsg	Signalization	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnsg	Signalization	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	dsgnsg	Signalization	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,	dsgnsp	Signing & Pavement Marking	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	dsgnsp	Signing & Pavement Marking	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	dsgnsp	Signing & Pavement Marking	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	dsgnsp	Signing & Pavement Marking	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	dsgnsp	Signing & Pavement Marking	BikeLaneColorPavt	Green Bike Lane Pavement	2	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	dsgnsp	Signing & Pavement Marking	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,	dsgnsp	Signing & Pavement Marking	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	dsgnsp	Signing & Pavement Marking	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	Concrete	Concrete Areas and Miscellaneous (All Types)	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A,	dsgnsp	Signing & Pavement Marking	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A,	dsgnsp	Signing & Pavement Marking	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A,	dsgnsp	Signing & Pavement Marking	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A,	dsgnsp	Signing & Pavement Marking	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A,	dsgnsp	Signing & Pavement Marking	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	dsgnsp	Signing & Pavement Marking	ConstLines	Construction Lines and References	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnsp	Signing & Pavement Marking	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Controller	Controller and Accessories	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Controller_ep	Controller and Accessories (Existing)	0	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	ControllerAccess	Controller Accessories	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	ControllerB	Controller - Base Mounted	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	ControllerB_ep	Controller - Base Mounted (Existing)	0	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	ControllerP	Controller Pole Mount	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	ControllerP_ep	Controller Pole Mount (Existing)	0	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	CrossWalk1	Emphasis Crosswalk 6ft High	0	PM-Stripe-6' Crosswalk	PM-Stripe-6' Crosswalk			
B,O,A	dsgnsp	Signing & Pavement Marking	CrossWalk2	Emphasis Crosswalk 10ft High	0	PM-Stripe-10' Crosswalk	PM-Stripe-10' Crosswalk			
B,O,A	dsgnsp	Signing & Pavement Marking	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Delineator	Delineators (All Types)	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Detector	Detector Cabinet, Button and Miscellaneous Assemblies	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	DetectorVeh	Detector Vehicle Assemblies (All Types)	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	DirArrowsPavt	Pavement Marking Directional Arrows	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	dsgnsp	Signing & Pavement Marking	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	GSBWFill	GuidSign Black and White Fill Level for GuidSign Cells	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	GSColorFill	GuidSign Color Fill Level for GuidSign Cells	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	GSDims	GuidSign Dimensions	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	GSOuline	GuidSign Outline Level for GuidSign Cells	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	GSSign	GuidSign Panel and Tag	7	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	dsgnsp	Signing & Pavement Marking	InRoadLight	In-Roadway Light Assembly	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	JunctBox	Junction Boxes, Service Cabinet (Elec/Tel)	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	JunctBox_ep	Junction Boxes / Service Cabinet (Elec/Tel) (Existing)	3	0	Continuous	P	SRVC	3
B,O,A	dsgnsp	Signing & Pavement Marking	JunctBoxA	Junction Boxes (Aerial)	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	JunctBoxA_ep	Junction Boxes (Aerial) (Existing)	3	1	DGN1			
B,O,A	dsgnsp	Signing & Pavement Marking	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	LoopLI	Loop Lead-In	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Loops	Loop Assembly (All Types)	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Loops_ep	Loop Assembly (All Types) (Existing)	2	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	MetalButtons	Metal Buttons	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	ObjectMarker	Object and Reflective Markers	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	OverheadSign	Overhead Sign Panels	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A	dsgnsp	Signing & Pavement Marking	OverheadStr	Mast Arm, Truss Assemblies, Signal Arms and Supports	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnsp	Signing & Pavement Marking	OverheadStr_ep	Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A	dsgnsp	Signing & Pavement Marking	PavtMessage	Pavement Message (All Types)	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PedDetector	Pedestrian Detector	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Pedestal	Pedestal	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	PedHead	Pedestrian Head (All Types)	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMAccessible_ep	Pavement Marking Symbol - Accessible (Handicap) (Existing)	0	0	Continuous	P	HNDC	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMAHEAD_ep	Pavement Marking Message - AHEAD (Existing)	0	0	Continuous	P	AHEAD	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMBIKE_ep	Pavement Marking Message - BIKE (Existing)	0	0	Continuous	P	BIKE	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMBUS_ep	Pavement Marking Message - BUS (Existing)	0	0	Continuous	P	BUS	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMCeramic	Pavement Markers Ceramic	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMHUMP_ep	Pavement Marking Message - HUMP (Existing)	0	0	Continuous	P	HUMP	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMLANE_ep	Pavement Marking Message - LANE (Existing)	0	0	Continuous	P	LANE	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMMERGE_ep	Pavement Marking Message - MERGE (Existing)	0	0	Continuous	P	MERGE	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMMisc	Pavement Marking Items (Miscellaneous)	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMONLY_ep	Pavement Marking Message - ONLY (Existing)	0	0	Continuous	P	ONLY	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMRK_ep	Pavement Markings (Exclude Travel Lanes) (Existing)	0	2	DGN2	L	PMRK	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMRLS_ep	Pavement Marking Symbol Restricted Lane Pavement MarkingSymbol (Existing)	0	0	Continuous	P	RLS	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMRXR_ep	Pavement Marking Symbol RXR (Railroad Crossing) (Existing)	0	0	Continuous	P	RXR	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMSCHOOL_ep	Pavement Marking Message - SCHOOL (Existing)	0	0	Continuous	P	SCHOOL	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMSIGNAL_ep	Pavement Marking Message - I SIGNAL (Existing)	0	0	Continuous	P	SIGNAL	1
A	dsgnsp	Signing & Pavement Marking	PMSkip(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 10-10-20			
A	dsgnsp	Signing & Pavement Marking	PMSkip(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 2-2-2			
A	dsgnsp	Signing & Pavement Marking	PMSkip12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A	dsgnsp	Signing & Pavement Marking	PMSkip12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	dsgnsp	Signing & Pavement Marking	PMSkip6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black (Autodesk Only)			PM-Skip-Stripe 10-30			
A	dsgnsp	Signing & Pavement Marking	PMSkip6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 10-30			
A	dsgnsp	Signing & Pavement Marking	PMSkip6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A	dsgnsp	Signing & Pavement Marking	PMSkip6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	dsgnsp	Signing & Pavement Marking	PMSkip6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 6-10			
A	dsgnsp	Signing & Pavement Marking	PMSkip6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 10-30			
A	dsgnsp	Signing & Pavement Marking	PMSkip6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 2-4			
A	dsgnsp	Signing & Pavement Marking	PMSkip6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 6-10			
A	dsgnsp	Signing & Pavement Marking	PMSkip8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	dsgnsp	Signing & Pavement Marking	PMSkip9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast (Autodesk Only)			PM-Skip-Stripe 10-30			
B,O,A	dsgnsp	Signing & Pavement Marking	PMSLOW_ep	Pavement Marking Message - SLOW (Existing)	0	0	Continuous	P	SLOW	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMSTAL_ep	Pavement Marking Symbol Straight and Turn Arrow Left (Existing)	0	0	Continuous	P	STAL	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMSTAR_ep	Pavement Marking Symbol Straight and Turn Arrow Right (Existing)	0	0	Continuous	P	STAR	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnsp	Signing & Pavement Marking	PMSTAROW_ep	Pavement Marking - Straight Direction Arrow (Existing)	0	0	Continuous	P	STAROW	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMSTOP_ep	Pavement Marking Message - STOP (Existing)	0	0	Continuous	P	STOP	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-10' _20'Skip	PM-Stripe-SKIP 10-10-20			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-2' _2'Skip	PM-Stripe-SKIP 2-2-2			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe12B	Pavement Marking Traffic Stripe 12in Black	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe12W	Pavement Marking Traffic Stripe 12in White	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe12Y	Pavement Marking Traffic Stripe 12in Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe16B	Pavement Marking Traffic Stripe 16in Black	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe16W	Pavement Marking Traffic Stripe 16in White	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe16Y	Pavement Marking Traffic Stripe 16in Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe18B	Pavement Marking Traffic Stripe 18in Black	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe18W	Pavement Marking Traffic Stripe 18in White	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe18Y	Pavement Marking Traffic Stripe 18in Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe24W	Pavement Marking Traffic Stripe 24in White	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe24Y	Pavement Marking Traffic Stripe 24in Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6B	Pavement Marking Traffic Stripe 6in Black	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black	3	0	PM-Stripe-SKIP 10-30			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6Bl	Pavement Marking Traffic Stripe 6in Blue	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6DY	Pavement Marking Traffic Stripe 6in Double Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6W	Pavement Marking Traffic Stripe 6in White	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 10-30			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 6-10			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6Y	Pavement Marking Traffic Stripe 6in Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 10-30			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 2-4			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 6-10			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe8B	Pavement Marking Traffic Stripe 8in Black	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe8W	Pavement Marking Traffic Stripe 8in White	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe8Y	Pavement Marking Traffic Stripe 8in Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripe9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast	0	0	PM-Stripe-SKIP 10-30			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeRumbleCL	Center Line Rumble Stripes (Use to Quantify Rumble Strips) (NonPlotting)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeRumbleW	Rumble Stripes (6in White Thermoplastic Over Rumble Strips)	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeRumbleWL	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Left)	0	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeRumbleWR	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Right)	0	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeRumbleY	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips)	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeRumbleYL	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Left)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeRumbleYR	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Right)	4	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeVibeW	Pavement Marking Auditory and Vibratory 6in White	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeVibeWL	Pavement Marking Auditory and Vibratory 6in White (Left)	0	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeVibeWR	Pavement Marking Auditory and Vibratory 6in White (Right)	0	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeVibeY	Pavement Marking Auditory and Vibratory 6in Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeVibeYL	Pavement Marking Auditory and Vibratory 6in Yellow (Left)	4	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	dsgnsp	Signing & Pavement Marking	PMStripeVibeYR	Pavement Marking Auditory and Vibratory 6in Yellow (Right)	4	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	dsgnsp	Signing & Pavement Marking	PMTAL_ep	Pavement Marking Symbol Turn Arrow Left (Existing)	0	0	Continuous	P	TAL	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMTALR_ep	Pavement Marking Symbol Turn Arrow Left and Right (Existing)	0	0	Continuous	P	TALR	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMTALRS_ep	Pavement Marking Symbol Turn Arrow Left, Right and Straight (Existing)	0	0	Continuous	P	TALRS	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMTAR_ep	Pavement Marking Symbol Turn Arrow Right (Existing)	0	0	Continuous	P	TAR	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMTURN_ep	Pavement Marking Message - TURN (Existing)	0	0	Continuous	P	TURN	1
B,O,A	dsgnsp	Signing & Pavement Marking	PMYIELD_ep	Pavement Marking Message - YIELD (Existing)	0	0	Continuous	P	YIELD	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dsgnsp	Signing & Pavement Marking	PMYieldL	Special Marking Area Yield Lines Large	0	PM-Stripe-YieldLarge	PM-Stripe-YieldLarge			
B,O,A	dsgnsp	Signing & Pavement Marking	PMYieldS	Special Marking Area Yield Lines Small	0	PM-Stripe-YieldSmall	PM-Stripe-YieldSmall			
B,O,A	dsgnsp	Signing & Pavement Marking	PMZONE_ep	Pavement Marking Message - ZONE (Existing)	0	0	Continuous	P	ZONE	1
B,O,A	dsgnsp	Signing & Pavement Marking	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3
B,O,A	dsgnsp	Signing & Pavement Marking	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	RefPaintWht	Reflective Paint - Island Nose (White)	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	RefPaintYel	Reflective Paint - Island Nose (Yellow)	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	RPM_ep	Reflective Pavement Markers (Existing)	2	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	RPM1	Raised Pavement Markers, White	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	RPM2	Raised Pavement Markers, White - Red	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	RPM3	Raised Pavement Markers, Yellow	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	RPM4	Raised Pavement Markers, Yellow - Yellow	9	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	RPM5	Raised Pavement Markers, Yellow - Red	6	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	RPM6	Raised Pavement Markers, Blue	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SawCuts	Saw Cuts	3	3	DGN3			
B,O,A	dsgnsp	Signing & Pavement Marking	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	dsgnsp	Signing & Pavement Marking	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignalHead	Signal Head Section Details	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	SignalPedestal_ep	Signal on Pedestal (Existing)	3	0	Continuous	P	SIGP	1
B,O,A	dsgnsp	Signing & Pavement Marking	SignalSOP	Signal Operating Plan (SOP) Box and Movements	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignCantilever	Sign Symbol Cantilever	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	SignDetail	Sign Details	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignLettersAZ	Alphabet Cell Library Letter A-Z Numbers 0-9	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignMisc_ep	Sign Symbols (Miscellaneous) (Existing)	1	1	DGN1			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanel	Sign Panels - Regulatory	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanelBorder	Sign Panel Border on Sign Details	0	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanelC	Sign Panels - Civil	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanelDetRed	Sign Panel Details in Red	3	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanelG	Sign Panels - Guide	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanelI	Sign Panels - Special Interest	9	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanelT	Sign Panels - Construction	6	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignPanelW	Sign Panels - Warning	4	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignSingle_ep	Sign (Single Pole Support) (Existing)	3	0	Continuous	P	SSS	1
B,O,A	dsgnsp	Signing & Pavement Marking	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A	dsgnsp	Signing & Pavement Marking	SignSpecial	Special Signs / Guide Signs	2	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignSupport	Ground Mounted Sign Support Symbol (All Types)	1	0	Continuous			
B,O,A	dsgnsp	Signing & Pavement Marking	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A	dsgnsp	Signing & Pavement Marking	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	dsgnsp	Signing & Pavement Marking	SignTruss	Sign Symbol Truss	3	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A,	dsgnsp	Signing & Pavement Marking	SignTrussOH_ep	Trusses and Cantilevers for Overhead Signs (Existing)	0	3	DGN3	L	SGNT	1
B,O,A,	dsgnsp	Signing & Pavement Marking	Sod	Performance Sod	2	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	SpecialDetails	Special Details	6	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,	dsgnsp	Signing & Pavement Marking	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	dsgnsp	Signing & Pavement Marking	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	dsgnsp	Signing & Pavement Marking	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	dsgnsp	Signing & Pavement Marking	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
O,	dsgnsp	Signing & Pavement Marking	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O,	dsgnsp	Signing & Pavement Marking	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A,	dsgnsp	Signing & Pavement Marking	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,	dsgnsp	Signing & Pavement Marking	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A,	dsgnsp	Signing & Pavement Marking	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	dsgnsp	Signing & Pavement Marking	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A,	dsgnsp	Signing & Pavement Marking	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	dsgnsp	Signing & Pavement Marking	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnsp	Signing & Pavement Marking	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
A,	dsgnsp	Signing & Pavement Marking	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	dsgnsp	Signing & Pavement Marking	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	dsgnsp	Signing & Pavement Marking	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,	dtmrd	Digital Terrain (Proposed)	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	dtmrd	Digital Terrain (Proposed)	AdhocPoint_dp	Adhoc Points Placed by Sheetinfo	0					
B,O,A,	dtmrd	Digital Terrain (Proposed)	BreakLine_dp	Break Lines	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	ContoursMajor	Contour Lines Major	3	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	ContoursMinor	Contour Lines Minor	4	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	DTM	Digital Terrain Model, TIN Model Elements	1	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	DTMSource	Digital Terrain, Source Feature	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	DTMTriangles	Digital Terrain Model, Triangles	1	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	DTMVertices	Digital Terrain Model, Triangle Vertices	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	FlowArrow	Digital Terrain Model, Triangle Flow Arrows	10	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A,	dtmrd	Digital Terrain (Proposed)	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	dtmrd	Digital Terrain (Proposed)	SpecialDetails	Special Details	6	0	Continuous			
A,	dtmrd	Digital Terrain (Proposed)	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	dtmrd	Digital Terrain (Proposed)	TextNotes	Text - Notes	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	dtmrd	Digital Terrain (Proposed)	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	TextTitle	Text - Title	0	0	Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O	dtmrd	Digital Terrain (Proposed)	TextXSElev							
B,O,A	dtmrd	Digital Terrain (Proposed)	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	dtmrd	Digital Terrain (Proposed)	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A	dtmrd	Digital Terrain (Proposed)	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	Voids_dp	Voids	11	3	DGN3			
A	dtmrd	Digital Terrain (Proposed)	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	dtmrd	Digital Terrain (Proposed)	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	dtmrd	Digital Terrain (Proposed)	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	dtmrd	Digital Terrain (Proposed)	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	dtmrd	Digital Terrain (Proposed)	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	ContoursMajor_ep	Contour Lines Major (Existing)	3	1	DGN1			
B,O,A	gdtmrd	Digital Terrain (Existing)	ContoursMinor_ep	Contour Lines Minor (Existing)	4	1	DGN1			
B,O,A	gdtmrd	Digital Terrain (Existing)	DTM_ep	Digital Terrain Model, TIN Model Elements (Existing)	2	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A	gdtmrd	Digital Terrain (Existing)	DTMBoundary_ep	Digital Terrain Model (DTM) Boundary (Existing)	2	0	Continuous	L	EXIST	1
B,O,A	gdtmrd	Digital Terrain (Existing)	DTMSource_ep	Digital Terrain, Source Feature (Existing)	0	1	DGN1			
B,O,A	gdtmrd	Digital Terrain (Existing)	DTMTriangles_ep	Digital Terrain Model, Triangles (Existing)	2	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	DTMVertices_ep	Digital Terrain Model, Triangle Vertices (Existing)	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	FlowArrow_ep	Digital Terrain Model, Triangle Flow Arrows (Existing)	10	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
				Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	NonPlottingEle_dp							
B,O,A	gdtmrd	Digital Terrain (Existing)	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	SheetLinesSignature_dp	Sheet Lines Signature	1	2	DGN2			
B,O,A	gdtmrd	Digital Terrain (Existing)	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	TextLabel	Text - Label	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	TextMajor	Text - Major	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	gdtmrd	Digital Terrain (Existing)	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	gdtmrd	Digital Terrain (Existing)	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	gdtmrd	Digital Terrain (Existing)	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	gdtmrd	Digital Terrain (Existing)	TextTitle	Text - Title	0	0	Continuous			
A,	gdtmrd	Digital Terrain (Existing)	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	gdtmrd	Digital Terrain (Existing)	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	gdtmrd	Digital Terrain (Existing)	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	gdtmrd	Digital Terrain (Existing)	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	gdtmrd	Digital Terrain (Existing)	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,	geotech	Geotechnical	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	geotech	Geotechnical	Border	Border Elements & Text	0	0	Continuous			
B,O,A,	geotech	Geotechnical	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	geotech	Geotechnical	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	geotech	Geotechnical	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	geotech	Geotechnical	Core	Core Test Hole	9	1	DGN1			
B,O,A,	geotech	Geotechnical	Dimension	Dimension Lines	0	0	Continuous			
B,O,A,	geotech	Geotechnical	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	geotech	Geotechnical	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	UCAG	9
O,	geotech	Geotechnical	Geotech_Borehole_Decorations	Borehole Information Labels	0	0				
O,	geotech	Geotechnical	Geotech_Boreholes	Borehole Location Handles	0	0				
O,	geotech	Geotechnical	Geotech_Boreholes_em	Geotechnical information	0	0				
O,A,	geotech	Geotechnical	Geotech_Misc_em	Miscellaneous Information from Geotech Data Manager	0	0	Continuous			
O,A,	geotech	Geotechnical	Geotech_Strata	Borehole Strata (Geotechnical)	0	1	Continuous			
O,A,	geotech	Geotechnical	Geotech_Strata_em	Borehole Strata (Geotechnical)	0	1	Continuous			
B,O,A,	geotech	Geotechnical	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A,	geotech	Geotechnical	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A,	geotech	Geotechnical	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A,	geotech	Geotechnical	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A,	geotech	Geotechnical	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A,	geotech	Geotechnical	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A,	geotech	Geotechnical	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A,	geotech	Geotechnical	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A,	geotech	Geotechnical	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O,A,	geotech	Geotechnical	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A,	geotech	Geotechnical	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A,	geotech	Geotechnical	GridMinG_dp	Grid Lines Minor Sub 2 on Cross Section Sheets	20	0	Continuous			
B,O,A,	geotech	Geotechnical	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A,	geotech	Geotechnical	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A,	geotech	Geotechnical	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A,	geotech	Geotechnical	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	geotech	Geotechnical	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	geotech	Geotechnical	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	geotech	Geotechnical	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	geotech	Geotechnical	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	geotech	Geotechnical	Patterning	All; Any Patterning	3	0	Continuous			
B,O,A,	geotech	Geotechnical	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A,	geotech	Geotechnical	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	geotech	Geotechnical	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A	geotech	Geotechnical	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	geotech	Geotechnical	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	geotech	Geotechnical	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	geotech	Geotechnical	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	geotech	Geotechnical	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	geotech	Geotechnical	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	geotech	Geotechnical	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	geotech	Geotechnical	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	geotech	Geotechnical	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	geotech	Geotechnical	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	geotech	Geotechnical	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	geotech	Geotechnical	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	geotech	Geotechnical	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	geotech	Geotechnical	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	geotech	Geotechnical	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	geotech	Geotechnical	SoilBoring	Soil Boring Elements	5	0	Continuous			
B,O,A	geotech	Geotechnical	SoilBoringLoc_dp	Soil Boring Location Symbol	4	0	Continuous			
B,O,A	geotech	Geotechnical	SoilBoxes_dp	Soil Boxes	4	0	Continuous			
B,O,A	geotech	Geotechnical	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	geotech	Geotechnical	SpecialDetails	Special Details	6	0	Continuous			
B,O	geotech	Geotechnical	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	geotech	Geotechnical	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	geotech	Geotechnical	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	geotech	Geotechnical	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	geotech	Geotechnical	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
B,O,A	geotech	Geotechnical	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	geotech	Geotechnical	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextLabel	Text - Label	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextMajor	Text - Major	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	geotech	Geotechnical	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	geotech	Geotechnical	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextStructShtNo	Sheet Number for Structures Border Sheet Numbers	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextStructures	Structures Text	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextStructuresLabel	Used By Sheet Navigator	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	geotech	Geotechnical	TextTitle	Text - Title	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	geotech	Geotechnical	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O	geotech	Geotechnical	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A	geotech	Geotechnical	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	geotech	Geotechnical	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A	geotech	Geotechnical	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	geotech	Geotechnical	Water_px	Water on Cross Sections	1	0	Continuous			
A	geotech	Geotechnical	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
A,	geotech	Geotechnical	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	geotech	Geotechnical	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	geotech	Geotechnical	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	geotech	Geotechnical	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	geotech	Geotechnical	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,A,	gisalign	Geographic Information System Alignments	GISAlignment	GIS: Centerline/Baseline/Digitized Alignment (Promoted)	0	0	Continuous			
B,O,A,	gispar	Geographic Information System Parcels	GISEaseParcelPerp	GIS: Easement Parcel (Perpetual) (800s) (Promoted)	4	0	Continuous			
B,O,A,	gispar	Geographic Information System Parcels	GISEaseParcelTemp	GIS: Easement Parcel (Temporary) (700s) (Promoted)	6	0	Continuous			
B,O,A,	gispar	Geographic Information System Parcels	GISExcessParcel	GIS: Excess Parcel (Promoted)	10	0	Continuous			
B,O,A,	gispar	Geographic Information System Parcels	GISFeeSimpleParcel	GIS: Fee Simple Take Parcel (100s) (Promoted)	2	0	Continuous			
B,O,A,	gispar	Geographic Information System Parcels	GISLicenseParcel	GIS: License Agreement Parcel (900s) (Promoted)	0	0	Continuous			
B,O,A,	gispar	Geographic Information System Parcels	GISParentTractParcel	GIS: Parent Tract Parcel (Promoted) (Existing)	5	1	DGN1			
B,O,A,	gispar	Geographic Information System Parcels	GISROWCntyLine	GIS: Right of Way County Lines (Promoted)	7	RW-Existing	RW-Existing			
B,O,A,	gispar	Geographic Information System Parcels	GISROWCtyLine	GIS: Right of Way City Lines (Promoted)	7	RW-Existing	RW-Existing			
B,O,A,	gispar	Geographic Information System Parcels	GISSurplusParcel	GIS: Surplus Property (Promoted) Parcel	5	0	Continuous			
B,O,A,	gisrwdt	Geographic Information System Right of Way Details	GISROWLALine	GIS: Right of Way Limited Access Lines (Promoted) (After Acquisition)	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed			
B,O,A,	gisrwdt	Geographic Information System Right of Way Details	GISROWLine	GIS: Right of Way Lines (Promoted) (After Acquisition)	4	RW-Proposed	RW-Proposed			
B,O,	gswksp	GuidSIGN	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	gswksp	GuidSIGN	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	gswksp	GuidSIGN	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	UCAG	9
B,O,A,	gswksp	GuidSIGN	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A,	gswksp	GuidSIGN	GSBWFill	GuidSign Black and White Fill Level for GuidSign Cells	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	GSColorFill	GuidSign Color Fill Level for GuidSign Cells	2	0	Continuous			
B,O,A,	gswksp	GuidSIGN	GSDims	GuidSign Dimensions	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	GSOuline	GuidSign Outline Level for GuidSign Cells	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	GSSign	GuidSign Panel and Tag	7	0	Continuous			
B,O,A,	gswksp	GuidSIGN	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A,	gswksp	GuidSIGN	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	gswksp	GuidSIGN	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	ObjectMarker	Object and Reflective Markers	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	OverheadSign	Overhead Sign Panels	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A,	gswksp	GuidSIGN	OverheadStr	Mast Arm, Truss Assemblies, Signal Arms and Supports	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	OverheadStr_ep	Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A,	gswksp	GuidSIGN	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	gswksp	GuidSIGN	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	gswksp	GuidSIGN	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignCantilever	Sign Symbol Cantilever	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A,	gswksp	GuidSIGN	SignDetail	Sign Details	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignLettersAZ	Alphabet Cell Library Letter A-Z Numbers 0-9	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignMisc_ep	Sign Symbols (Miscellaneous) (Existing)	1	1	DGN1			
B,O,A,	gswksp	GuidSIGN	SignPanel	Sign Panels - Regulatory	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A,	gswksp	GuidSIGN	SignPanelBorder	Sign Panel Border on Sign Details	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignPanelC	Sign Panels - Civil	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignPanelDetRed	Sign Panel Details in Red	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignPanelG	Sign Panels - Guide	2	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignPanelI	Sign Panels - Special Interest	9	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignPanelT	Sign Panels - Construction	6	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignPanelW	Sign Panels - Warning	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A,	gswksp	GuidSIGN	SignSpecial	Special Signs / Guide Signs	2	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignSupport	Ground Mounted Sign Support Symbol (All Types)	1	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A,	gswksp	GuidSIGN	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignTruss	Sign Symbol Truss	3	0	Continuous			
B,O,A,	gswksp	GuidSIGN	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A,	gswksp	GuidSIGN	SpecialDetails	Special Details	6	0	Continuous			
B,O,	gswksp	GuidSIGN	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	gswksp	GuidSIGN	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	gswksp	GuidSIGN	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	gswksp	GuidSIGN	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	gswksp	GuidSIGN	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	gswksp	GuidSIGN	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	gswksp	GuidSIGN	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	gswksp	GuidSIGN	TextLabel	Text - Label	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextMajor	Text - Major	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextTitle	Text - Title	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	gswksp	GuidSIGN	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O	gswksp	GuidSIGN	TextXSElev							
B,O,A	gswksp	GuidSIGN	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	gswksp	GuidSIGN	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A	gswksp	GuidSIGN	Viewport	Viewport (For AutoCAD Use)			Continuous			
A	gswksp	GuidSIGN	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	gswksp	GuidSIGN	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	gswksp	GuidSIGN	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	gswksp	GuidSIGN	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	gswksp	GuidSIGN	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O	irrgld	Irrigation	ActivePointCell_dp	Active Point Cell	4	0				
B,O	irrgld	Irrigation	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	irrgld	Irrigation	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	irrgld	Irrigation	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	irrgld	Irrigation	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	irrgld	Irrigation	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	irrgld	Irrigation	DripSystem	Irrigation Drip System	1	0	Continuous			
B,O,A	irrgld	Irrigation	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	irrgld	Irrigation	ImageAttachments	Image Attachments	0	0	Continuous			
B,O,A	irrgld	Irrigation	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	irrgld	Irrigation	IrrigationHeads	Irrigation Heads (All Types)	5	0	Continuous			
B,O,A	irrgld	Irrigation	IrrigationLateral	Irrigation Lateral Line	7	0	Continuous			
B,O,A	irrgld	Irrigation	IrrigationLateralNP	Irrigation Lateral (Reclaimed)	12	0	Continuous			
B,O,A	irrgld	Irrigation	IrrigationMain	Irrigation Main Line	1	3	DGN3			
B,O,A	irrgld	Irrigation	IrrigationMainNP	Irrigation Main Line (Reclaimed)	8	3	DGN3			
B,O,A	irrgld	Irrigation	IrrigationMisc	Irrigation Items (Miscellaneous)	0	0	Continuous			
B,O,A	irrgld	Irrigation	IrrigationMiscNP	Irrigation Equipment (Reclaimed)	8	0	Continuous			
B,O,A	irrgld	Irrigation	IrrigationSleeve	Irrigation Sleeve	6	5	DGN5			
B,O,A	irrgld	Irrigation	IrrigationSprayPat	Irrigation Head Spray Pattern	1	1	DGN1			
B,O,A	irrgld	Irrigation	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	irrgld	Irrigation	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
				Mechanical Irrigation Items (Valves, Meters, Pipe, Clocks, Back Flow)	3	0	Continuous			
B,O,A	irrgld	Irrigation	MechanicalAccs							
B,O,A	irrgld	Irrigation	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	irrgld	Irrigation	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
				Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	irrgld	Irrigation	NonPlottingEle_dp							
B,O,A	irrgld	Irrigation	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	irrgld	Irrigation	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	irrgld	Irrigation	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	irrgld	Irrigation	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	irrgld	Irrigation	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	irrgld	Irrigation	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A,	irrgld	Irrigation	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	irrgld	Irrigation	SpecialDetails	Special Details	6	0	Continuous			
A,	irrgld	Irrigation	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	irrgld	Irrigation	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	irrgld	Irrigation	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	irrgld	Irrigation	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	irrgld	Irrigation	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	irrgld	Irrigation	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	irrgld	Irrigation	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,	irrgld	Irrigation	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A,	irrgld	Irrigation	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	irrgld	Irrigation	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A,	irrgld	Irrigation	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	irrgld	Irrigation	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	irrgld	Irrigation	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	irrgld	Irrigation	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	irrgld	Irrigation	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	irrgld	Irrigation	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,	itssp	Intelligent Transportation System	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	itssp	Intelligent Transportation System	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	itssp	Intelligent Transportation System	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	itssp	Intelligent Transportation System	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	itssp	Intelligent Transportation System	CCTV	Closed Circuit TV Camera and Accessories	4	0	Continuous			
B,O,A,	itssp	Intelligent Transportation System	CCTV_ep	Closed Circuit TV Camera and Accessories (Existing)	4	0	Continuous			
B,O,A,	itssp	Intelligent Transportation System	CCTVAer	Closed Circuit TV Cable (Aerial)	6	UT-OverheadCable-Proposed	UT-OverheadCable-Proposed			
B,O,A,	itssp	Intelligent Transportation System	CCTVBur	Closed Circuit TV Cable (Buried)	5	UT-BuriedCable-Proposed	UT-BuriedCable-Proposed			
B,O,A,	itssp	Intelligent Transportation System	CCTVMisc	Closed Circuit TV Service Box and Miscellaneous	6	0	Continuous			
B,O,A,	itssp	Intelligent Transportation System	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	itssp	Intelligent Transportation System	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	itssp	Intelligent Transportation System	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A,	itssp	Intelligent Transportation System	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	itssp	Intelligent Transportation System	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	itssp	Intelligent Transportation System	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A,	itssp	Intelligent Transportation System	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A,	itssp	Intelligent Transportation System	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A,	itssp	Intelligent Transportation System	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A,	itssp	Intelligent Transportation System	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A,	itssp	Intelligent Transportation System	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	itssp	Intelligent Transportation System	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	itssp	Intelligent Transportation System	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Controller	Controller and Accessories	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Controller_ep	Controller and Accessories (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	ControllerAccess	Controller Accessories	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ControllerB	Controller - Base Mounted	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ControllerB_ep	Controller - Base Mounted (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	ControllerP	Controller Pole Mount	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ControllerP_ep	Controller Pole Mount (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	CrossWalk1	Emphasis Crosswalk 6ft High	0	PM-Stripe-6' Crosswalk	PM-Stripe-6' Crosswalk			
B,O,A	itssp	Intelligent Transportation System	CrossWalk2	Emphasis Crosswalk 10ft High	0	PM-Stripe-10' Crosswalk	PM-Stripe-10' Crosswalk			
B,O,A	itssp	Intelligent Transportation System	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Delineator	Delineators (All Types)	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Detector	Detector Cabinet, Button and Miscellaneous Assemblies	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Detector_ep	Detector Cabinet, Button and Miscellaneous Assemblies (Existing)	3	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	DetectorVeh	Detector Vehicle Assemblies (All Types)	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	DetectorVeh_ep	Detector Vehicle Assemblies (All Types) (Existing)	3	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	DirArrowsPavt	Pavement Marking Directional Arrows	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	itssp	Intelligent Transportation System	ElecBur	Electrical (Buried)	3	UT-BuriedElec-Proposed	UT-BuriedElec-Proposed			
B,O,A	itssp	Intelligent Transportation System	ElecServ	Electrical Service (Miscellaneous)	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ElecServWire	Electrical Service Wire	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_01Blue	Fiber Optic Buffer Tube, Blue	17	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_01Blue_ep	Fiber Optic Buffer Tube, Blue (Existing)	17	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_02Orange	Fiber Optic Buffer Tube, Orange	30	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_02Orange_ep	Fiber Optic Buffer Tube, Orange (Existing)	30	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_03Green	Fiber Optic Buffer Tube, Green	146	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_03Green_ep	Fiber Optic Buffer Tube, Green (Existing)	146	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_04Brown	Fiber Optic Buffer Tube, Brown	150	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_04Brown_ep	Fiber Optic Buffer Tube, Brown (Existing)	150	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_05Slate	Fiber Optic Buffer Tube, Slate	144	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_05Slate_ep	Fiber Optic Buffer Tube, Slate (Existing)	144	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_06White	Fiber Optic Buffer Tube, White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_06White_ep	Fiber Optic Buffer Tube, White (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_07Red	Fiber Optic Buffer Tube, Red	19	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_07Red_ep	Fiber Optic Buffer Tube, Red (Existing)	19	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_08Black	Fiber Optic Buffer Tube, Black	255	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_08Black_ep	Fiber Optic Buffer Tube, Black (Existing)	255	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_09Yellow	Fiber Optic Buffer Tube, Yellow	28	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_09Yellow_ep	Fiber Optic Buffer Tube, Yellow (Existing)	28	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_10Purple	Fiber Optic Buffer Tube, Purple	149	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_10Purple_ep	Fiber Optic Buffer Tube, Purple (Existing)	149	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_11Rose	Fiber Optic Buffer Tube, Rose	12	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_11Rose_ep	Fiber Optic Buffer Tube, Rose (Existing)	12	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FO_12Aqua	Fiber Optic Buffer Tube, Aqua	47	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FO_12Aqua_ep	Fiber Optic Buffer Tube, Aqua (Existing)	47	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	FOCBur	Fiber Optics Cable (Buried)	6	UT-BuriedFOC-Proposed	UT-BuriedFOC-Proposed			
B,O,A	itssp	Intelligent Transportation System	FOSheath	Fiber Optic Sheath	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FOSpliceCap	Fiber Optic Splice Cap	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	FOStripe	Fiber Optic Buffer Tube, Stripe	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Generator	Emergency Generator	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	GSBWFill	GuidSign Black and White Fill Level for GuidSign Cells	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	GSColorFill	GuidSign Color Fill Level for GuidSign Cells	2	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	itssp	Intelligent Transportation System	GSDims	GuidSign Dimensions	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	GSOuline	GuidSign Outline Level for GuidSign Cells	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	GSSign	GuidSign Panel and Tag	7	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	GuyWire	Guy Wire	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	HAR	Highway Advisory Radio Unit	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	HAR_ep	Highway Advisory Radio Unit (Existing)	3	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	HubEthernet	Ethernet Hub	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	HubWireless	Wireless Receiver and Transmitter	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	itssp	Intelligent Transportation System	Insulator	Insulator, Fiberglass	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	InterconCable	Cable Interconnect	1	SG-InterconCable-Proposed	SG-InterconCable-Proposed			
B,O,A	itssp	Intelligent Transportation System	InterconCable_ep	Interconnect Cable (Existing)	1	SG-InterconCable-Existing	SG-InterconCable-Existing			
B,O,A	itssp	Intelligent Transportation System	ITSDetail00	ITS Details	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail01	ITS Details	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail02	ITS Details	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail10	ITS Details	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail11	ITS Details	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail12	ITS Details	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail20	ITS Details	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail21	ITS Details	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail22	ITS Details	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail30	ITS Details	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail31	ITS Details	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSDetail32	ITS Details	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSEquip00	ITS Equipment Racks	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSEquip01	ITS Equipment Racks	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ITSEquip02	ITS Equipment Racks	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	JunctBoxA	Junction Boxes (Aerial)	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	JunctBoxA_ep	Junction Boxes (Aerial) (Existing)	3	1	DGN1			
B,O,A	itssp	Intelligent Transportation System	Kiosk	Kiosk	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	LightingMisc	Lighting Items (Miscellaneous)	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	LightingSP	Lighting Service Points	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	LoadCenter	Load Center	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	LoadCenter_ep	Load Center (Existing)	2	5	DGN5			
B,O,A	itssp	Intelligent Transportation System	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	LoopLI	Loop Lead-In	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	LoopLI_ep	Loop Lead-In (Existing)	3	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	Loops	Loop Assembly (All Types)	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Loops_ep	Loop Assembly (All Types) (Existing)	2	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	MessengerWire	Messenger Wire	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	MetalButtons	Metal Buttons	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
				Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	NonPlottingEle_dp							
B,O,A	itssp	Intelligent Transportation System	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ObjectMarker	Object and Reflective Markers	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	OverheadSign	Overhead Sign Panels	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	itssp	Intelligent Transportation System	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A	itssp	Intelligent Transportation System	OverheadStr	Mast Arm, Truss Assemblies, Signal Arms and Supports	0	0	Continuous			
				Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A	itssp	Intelligent Transportation System	OverheadStr_ep							
B,O,A	itssp	Intelligent Transportation System	PavtMessage	Pavement Message (All Types)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PedDetector	Pedestrian Detector	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Pedestal	Pedestal	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	PedHead	Pedestrian Head (All Types)	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMAccessible_ep	Pavement Marking Symbol - Accessible (Handicap) (Existing)	0	0	Continuous	P	HNDC	1
B,O,A	itssp	Intelligent Transportation System	PMAHEAD_ep	Pavement Marking Message - AHEAD (Existing)	0	0	Continuous	P	AHEAD	1
B,O,A	itssp	Intelligent Transportation System	PMBIKE_ep	Pavement Marking Message - BIKE (Existing)	0	0	Continuous	P	BIKE	1
B,O,A	itssp	Intelligent Transportation System	PMBUS_ep	Pavement Marking Message - BUS (Existing)	0	0	Continuous	P	BUS	1
B,O,A	itssp	Intelligent Transportation System	PMCeramic	Pavement Markers Ceramic	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMHUMP_ep	Pavement Marking Message - HUMP (Existing)	0	0	Continuous	P	HUMP	1
B,O,A	itssp	Intelligent Transportation System	PMLANE_ep	Pavement Marking Message - LANE (Existing)	0	0	Continuous	P	LANE	1
B,O,A	itssp	Intelligent Transportation System	PMMERGE_ep	Pavement Marking Message - MERGE (Existing)	0	0	Continuous	P	MERGE	1
B,O,A	itssp	Intelligent Transportation System	PMMisc	Pavement Marking Items (Miscellaneous)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMONLY_ep	Pavement Marking Message - ONLY (Existing)	0	0	Continuous	P	ONLY	1
B,O,A	itssp	Intelligent Transportation System	PMRK_ep	Pavement Markings (Exclude Travel Lanes) (Existing)	0	2	DGN2	L	PMRK	1
				Pavement Marking Symbol Restricted Lane Pavement MarkingSymbol (Existing)	0	0	Continuous	P	RLS	1
B,O,A	itssp	Intelligent Transportation System	PMRLS_ep							
B,O,A	itssp	Intelligent Transportation System	PMRXR_ep	Pavement Marking Symbol RXR (Railroad Crossing) (Existing)	0	0	Continuous	P	RXR	1
B,O,A	itssp	Intelligent Transportation System	PMSCHOOL_ep	Pavement Marking Message - SCHOOL (Existing)	0	0	Continuous	P	SCHOOL	1
B,O,A	itssp	Intelligent Transportation System	PMSIGNAL_ep	Pavement Marking Message - SIGNAL (Existing)	0	0	Continuous	P	SIGNAL	1
A	itssp	Intelligent Transportation System	PMSkip(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 10-10-20			
A	itssp	Intelligent Transportation System	PMSkip(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 2-2-2			
A	itssp	Intelligent Transportation System	PMSkip12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A	itssp	Intelligent Transportation System	PMSkip12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	itssp	Intelligent Transportation System	PMSkip6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black (Autodesk Only)			PM-Skip-Stripe 10-30			
A	itssp	Intelligent Transportation System	PMSkip6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 10-30			
A	itssp	Intelligent Transportation System	PMSkip6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A	itssp	Intelligent Transportation System	PMSkip6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	itssp	Intelligent Transportation System	PMSkip6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 6-10			
A	itssp	Intelligent Transportation System	PMSkip6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 10-30			
A	itssp	Intelligent Transportation System	PMSkip6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 2-4			
A	itssp	Intelligent Transportation System	PMSkip6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 6-10			
A	itssp	Intelligent Transportation System	PMSkip8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A	itssp	Intelligent Transportation System	PMSkip9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast (Autodesk Only)			PM-Skip-Stripe 10-30			
B,O,A	itssp	Intelligent Transportation System	PMSLOW_ep	Pavement Marking Message - SLOW (Existing)	0	0	Continuous	P	SLOW	1
B,O,A	itssp	Intelligent Transportation System	PMSTAL_ep	Pavement Marking Symbol Straight and Turn Arrow Left (Existing)	0	0	Continuous	P	STAL	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	itssp	Intelligent Transportation System	PMSTAR_ep	Pavement Marking Symbol Straight and Turn Arrow Right (Existing)	0	0	Continuous	P	STAR	1
B,O,A	itssp	Intelligent Transportation System	PMSTAROW_ep	Pavement Marking - Straight Direction Arrow (Existing)	0	0	Continuous	P	STAROW	1
B,O,A	itssp	Intelligent Transportation System	PMSTOP_ep	Pavement Marking Message - STOP (Existing)	0	0	Continuous	P	STOP	1
B,O,A	itssp	Intelligent Transportation System	PMStripe(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-10' 20'Skip	PM-Stripe-SKIP 10-10-20			
B,O,A	itssp	Intelligent Transportation System	PMStripe(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-2' 2'Skip	PM-Stripe-SKIP 2-2-2			
B,O,A	itssp	Intelligent Transportation System	PMStripe12B	Pavement Marking Traffic Stripe 12in Black	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe12W	Pavement Marking Traffic Stripe 12in White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	itssp	Intelligent Transportation System	PMStripe12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	itssp	Intelligent Transportation System	PMStripe12Y	Pavement Marking Traffic Stripe 12in Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe16B	Pavement Marking Traffic Stripe 16in Black	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe16W	Pavement Marking Traffic Stripe 16in White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe16Y	Pavement Marking Traffic Stripe 16in Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe18B	Pavement Marking Traffic Stripe 18in Black	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe18W	Pavement Marking Traffic Stripe 18in White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe18Y	Pavement Marking Traffic Stripe 18in Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe24W	Pavement Marking Traffic Stripe 24in White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe24Y	Pavement Marking Traffic Stripe 24in Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe6B	Pavement Marking Traffic Stripe 6in Black	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black	3	0	PM-Stripe-SKIP 10-30			
B,O,A	itssp	Intelligent Transportation System	PMStripe6Bl	Pavement Marking Traffic Stripe 6in Blue	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe6DY	Pavement Marking Traffic Stripe 6in Double Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe6W	Pavement Marking Traffic Stripe 6in White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 10-30			
B,O,A	itssp	Intelligent Transportation System	PMStripe6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	itssp	Intelligent Transportation System	PMStripe6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	itssp	Intelligent Transportation System	PMStripe6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 6-10			
B,O,A	itssp	Intelligent Transportation System	PMStripe6Y	Pavement Marking Traffic Stripe 6in Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 10-30			
B,O,A	itssp	Intelligent Transportation System	PMStripe6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 2-4			
B,O,A	itssp	Intelligent Transportation System	PMStripe6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 6-10			
B,O,A	itssp	Intelligent Transportation System	PMStripe8B	Pavement Marking Traffic Stripe 8in Black	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe8W	Pavement Marking Traffic Stripe 8in White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	itssp	Intelligent Transportation System	PMStripe8Y	Pavement Marking Traffic Stripe 8in Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripe9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast	0	0	PM-Stripe-SKIP 10-30			
B,O,A	itssp	Intelligent Transportation System	PMStripeRumbleCL	Center Line Rumble Stripes (Use to Quantify Rumble Strips) (NonPlotting)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	itssp	Intelligent Transportation System	PMStripeRumbleW	Rumble Stripes (6in White Thermoplastic Over Rumble Strips)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripeRumbleWL	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Left)	0	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	itssp	Intelligent Transportation System	PMStripeRumbleWR	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Right)	0	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	itssp	Intelligent Transportation System	PMStripeRumbleY	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips)	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripeRumbleYL	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Left)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	itssp	Intelligent Transportation System	PMStripeRumbleYR	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Right)	4	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	itssp	Intelligent Transportation System	PMStripeVibeW	Pavement Marking Auditory and Vibratory 6in White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripeVibeWL	Pavement Marking Auditory and Vibratory 6in White (Left)	0	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	itssp	Intelligent Transportation System	PMStripeVibeWR	Pavement Marking Auditory and Vibratory 6in White (Right)	0	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	itssp	Intelligent Transportation System	PMStripeVibeY	Pavement Marking Auditory and Vibratory 6in Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PMStripeVibeYL	Pavement Marking Auditory and Vibratory 6in Yellow (Left)	4	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	itssp	Intelligent Transportation System	PMStripeVibeYR	Pavement Marking Auditory and Vibratory 6in Yellow (Right)	4	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	itssp	Intelligent Transportation System	PMTAL_ep	Pavement Marking Symbol Turn Arrow Left (Existing)	0	0	Continuous	P	TAL	1
B,O,A	itssp	Intelligent Transportation System	PMTALR_ep	Pavement Marking Symbol Turn Arrow Left and Right (Existing)	0	0	Continuous	P	TALR	1
B,O,A	itssp	Intelligent Transportation System	PMTALRS_ep	Pavement Marking Symbol Turn Arrow Left, Right and Straight (Existing)	0	0	Continuous	P	TALRS	1
B,O,A	itssp	Intelligent Transportation System	PMTAR_ep	Pavement Marking Symbol Turn Arrow Right (Existing)	0	0	Continuous	P	TAR	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	itssp	Intelligent Transportation System	PMTURN_ep	Pavement Marking Message - TURN (Existing)	0	0	Continuous	P	TURN	1
B,O,A	itssp	Intelligent Transportation System	PMYIELD_ep	Pavement Marking Message - YIELD (Existing)	0	0	Continuous	P	YIELD	1
B,O,A	itssp	Intelligent Transportation System	PMZONE_ep	Pavement Marking Message - ZONE (Existing)	0	0	Continuous	P	ZONE	1
B,O,A	itssp	Intelligent Transportation System	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	PoleElec	Electrical Pole w/ Transformer	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleLight	Light Pole	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleShared	Power Pole Electric (Above Ground) Shared w/ Transformer	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	PoleUtil	Utility Pole	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ReflPaintWht	Reflective Paint - Island Nose (White)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ReflPaintYel	Reflective Paint - Island Nose (Yellow)	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	RPM_ep	Reflective Pavement Markers (Existing)	2	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	RPM1	Raised Pavement Markers, White	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	RPM2	Raised Pavement Markers, White - Red	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	RPM3	Raised Pavement Markers, Yellow	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	RPM4	Raised Pavement Markers, Yellow - Yellow	9	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	RPM5	Raised Pavement Markers, Yellow - Red	6	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	RPM6	Raised Pavement Markers, Blue	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SawCuts	Saw Cuts	3	3	DGN3			
B,O,A	itssp	Intelligent Transportation System	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	itssp	Intelligent Transportation System	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignalCable	Signal Cable	3	SG-Cable	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignalCableAccs	Signal Cable Accessories	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignalDetail	Signal Details	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignalHead	Signal Head Section Details	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	SignalMisc	Signal Equipment (Miscellaneous)	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignalSOP	Signal Operating Plan (SOP) Box and Movements	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignalSym	Signal Head Symbols	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignalSym_ep	Signal Head Symbols (Existing)	3	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	SignCantilever	Sign Symbol Cantilever	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	SignDetail	Sign Details	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignLettersAZ	Alphabet Cell Library Letter A-Z Numbers 0-9	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignMisc_ep	Sign Symbols (Miscellaneous) (Existing)	1	1	DGN1			
B,O,A	itssp	Intelligent Transportation System	SignPanel	Sign Panels - Regulatory	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	itssp	Intelligent Transportation System	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	SignPanelBorder	Sign Panel Border on Sign Details	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignPanelC	Sign Panels - Civil	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignPanelDetRed	Sign Panel Details in Red	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignPanelG	Sign Panels - Guide	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignPanelI	Sign Panels - Special Interest	9	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignPanelT	Sign Panels - Construction	6	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignPanelW	Sign Panels - Warning	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	SignSpecial	Special Signs / Guide Signs	2	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignSupport	Ground Mounted Sign Support Symbol (All Types)	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A	itssp	Intelligent Transportation System	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignTruss	Sign Symbol Truss	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SpliceBox	Fiber Optic Splice Box	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	SpliceBox_ep	Fiber Optic Splice Box (Existing)	3	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O	itssp	Intelligent Transportation System	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	itssp	Intelligent Transportation System	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	itssp	Intelligent Transportation System	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	itssp	Intelligent Transportation System	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	itssp	Intelligent Transportation System	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextITSLabel	Text - Intelligent Transportation Systems Feature Labels	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextLabel	Text - Label	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextMajor	Text - Major	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextTitle	Text - Title	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O	itssp	Intelligent Transportation System	TextXSElev							
B,O,A	itssp	Intelligent Transportation System	TMC	Traffic Management Center	1	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TollReader	Electronic Toll Reader	3	0	Continuous			
B,O,A	itssp	Intelligent Transportation System	TollReader_ep	Electronic Toll Reader (Existing)	3	2	DGN2			
B,O,A	itssp	Intelligent Transportation System	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	itssp	Intelligent Transportation System	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A	itssp	Intelligent Transportation System	Viewport	Viewport (For AutoCAD Use)			Continuous			
A	itssp	Intelligent Transportation System	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	itssp	Intelligent Transportation System	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	itssp	Intelligent Transportation System	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	itssp	Intelligent Transportation System	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	itssp	Intelligent Transportation System	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O	keysht	Key Sheets	ActivePointCell_dp	Active Point Cell	4	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	keysht	Key Sheets	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	keysht	Key Sheets	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A	keysht	Key Sheets	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A	keysht	Key Sheets	BoxCulvert	Box Culvert	10	0	Continuous			
B,O,A	keysht	Key Sheets	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	keysht	Key Sheets	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	keysht	Key Sheets	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A	keysht	Key Sheets	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O	keysht	Key Sheets	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	keysht	Key Sheets	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A	keysht	Key Sheets	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	keysht	Key Sheets	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	keysht	Key Sheets	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	keysht	Key Sheets	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	keysht	Key Sheets	ConstLines_pm	Construction Lines	4	0	Continuous			
				Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	keysht	Key Sheets	CurveData_dp							
B,O,A	keysht	Key Sheets	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	keysht	Key Sheets	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	keysht	Key Sheets	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
B,O,A	keysht	Key Sheets	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	UCAG	9
B,O,A	keysht	Key Sheets	Endwall	Endwall (All Types)	10	0	Continuous			
B,O,A	keysht	Key Sheets	FES	Flared End Sections	10	0	Continuous			
B,O,A	keysht	Key Sheets	FLMap1	Florida Map Items - Weight 1	1	0	Continuous			
B,O,A	keysht	Key Sheets	FLMap2	Florida Map Items - Weight 2	3	0	Continuous			
B,O,A	keysht	Key Sheets	FLMap3	Florida Map Items - Weight 3	2	0	Continuous			
B,O,A	keysht	Key Sheets	FLMap4	Florida Map items - Color 11 (Interstate)	11	0	Continuous			
B,O,A	keysht	Key Sheets	FLMap5	Florida Map Items - Weight 5, Style 7 (State Line)	3	7	DGN7			
B,O,A	keysht	Key Sheets	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O,A	keysht	Key Sheets	GradeLine_er	Grade Line Profile (Existing)	2	2	DGN2			
B,O,A	keysht	Key Sheets	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A	keysht	Key Sheets	GradeLineCtr_dp	Grade Line Profile Center (Shown in Plan View)	5	0	Continuous			
B,O,A	keysht	Key Sheets	GradeLineCtr_pr	Grade Line Profile Center	5	0	Continuous			
B,O,A	keysht	Key Sheets	GradeLineLt_dp	Grade Line Profile Left (Shown in Plan View)	1	0	Continuous			
B,O,A	keysht	Key Sheets	GradeLineLt_er	Grade Line Profile Left (Existing)	1	2	DGN2			
B,O,A	keysht	Key Sheets	GradeLineLt_pr	Grade Line Profile Left	1	0	Continuous			
B,O,A	keysht	Key Sheets	GradeLineRt_dp	Grade Line Profile Right (Shown in Plan View)	4	0	Continuous			
B,O,A	keysht	Key Sheets	GradeLineRt_er	Grade Line Profile Right (Existing)	4	2	DGN2			
B,O,A	keysht	Key Sheets	GradeLineRt_pr	Grade Line Profile Right	4	0	Continuous			
B,O,A	keysht	Key Sheets	GradeSecPat	Grade Section Patterns	0	0	Continuous			
B,O,A	keysht	Key Sheets	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	keysht	Key Sheets	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	keysht	Key Sheets	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	keysht	Key Sheets	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	keysht	Key Sheets	InletBottomJ	Inlet Bottom Type J	10	0	Continuous			
B,O,A	keysht	Key Sheets	InletBottomP	Inlet Bottom Type P	10	0	Continuous			
B,O,A	keysht	Key Sheets	InletClosedFlume	Closed Flume Inlet	10	0	Continuous			
B,O,A	keysht	Key Sheets	InletCurb	Curb Inlet (All Types)	10	0	Continuous			
B,O,A	keysht	Key Sheets	InletDBI	Ditch Bottom Inlet (All Types)	10	0	Continuous			
B,O,A	keysht	Key Sheets	InletGutter	Gutter Inlet (All Types)	10	0	Continuous			
B,O,A	keysht	Key Sheets	InletMedian	Median Barrier Inlet	10	0	Continuous			
B,O,A	keysht	Key Sheets	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	keysht	Key Sheets	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	keysht	Key Sheets	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A	keysht	Key Sheets	LaneLine	Lane Lines - Delineates Travel Lanes (Non-plotting)	4	3	DGN3			
B,O,A	keysht	Key Sheets	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	keysht	Key Sheets	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	keysht	Key Sheets	Manhole	Manhole (Drainage and Unknown)	10	0	Continuous			
B,O,A	keysht	Key Sheets	MapOutline_dp	Outline for Key Maps	0	0	Continuous			
B,O,A	keysht	Key Sheets	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	keysht	Key Sheets	MES	Mitered End Section	10	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	keysht	Key Sheets	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	keysht	Key Sheets	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	keysht	Key Sheets	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	keysht	Key Sheets	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A	keysht	Key Sheets	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A	keysht	Key Sheets	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A	keysht	Key Sheets	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	keysht	Key Sheets	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	keysht	Key Sheets	RailroadDetails	Railroad Crossing Details	3	0	Continuous			
B,O,A	keysht	Key Sheets	RailroadXing	Railroad Crossing Elements	11	0	Continuous			
B,O,A	keysht	Key Sheets	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	keysht	Key Sheets	RoadwayMisc	Roadway Items (Miscellaneous)	4	0	Continuous			
B,O,A	keysht	Key Sheets	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	keysht	Key Sheets	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	keysht	Key Sheets	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	keysht	Key Sheets	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	keysht	Key Sheets	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	keysht	Key Sheets	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	keysht	Key Sheets	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	keysht	Key Sheets	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	keysht	Key Sheets	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	keysht	Key Sheets	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	keysht	Key Sheets	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	keysht	Key Sheets	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	keysht	Key Sheets	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	keysht	Key Sheets	StationTic1_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	keysht	Key Sheets	StationTic5_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O	keysht	Key Sheets	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	keysht	Key Sheets	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	keysht	Key Sheets	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	keysht	Key Sheets	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	keysht	Key Sheets	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	keysht	Key Sheets	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextLabel	Text - Label	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextMajor	Text - Major	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	keysht	Key Sheets	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	keysht	Key Sheets	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	keysht	Key Sheets	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	keysht	Key Sheets	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	keysht	Key Sheets	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	keysht	Key Sheets	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	keysht	Key Sheets	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	keysht	Key Sheets	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	keysht	Key Sheets	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,	keysht	Key Sheets	TextXSElev							
B,O,A,	keysht	Key Sheets	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	keysht	Key Sheets	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A,	keysht	Key Sheets	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	keysht	Key Sheets	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	keysht	Key Sheets	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	keysht	Key Sheets	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	keysht	Key Sheets	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	keysht	Key Sheets	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,	msarsp	Mast Arm Details	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	msarsp	Mast Arm Details	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	msarsp	Mast Arm Details	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A,	msarsp	Mast Arm Details	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A,	msarsp	Mast Arm Details	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A,	msarsp	Mast Arm Details	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A,	msarsp	Mast Arm Details	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A,	msarsp	Mast Arm Details	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	Controller	Controller and Accessories	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	Controller_ep	Controller and Accessories (Existing)	0	2	DGN2			
B,O,A,	msarsp	Mast Arm Details	ControllerAccess	Controller Accessories	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	ControllerB	Controller - Base Mounted	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	ControllerB_ep	Controller - Base Mounted (Existing)	0	2	DGN2			
B,O,A,	msarsp	Mast Arm Details	ControllerP	Controller Pole Mount	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	ControllerP_ep	Controller Pole Mount (Existing)	0	2	DGN2			
B,O,A,	msarsp	Mast Arm Details	Detector	Detector Cabinet, Button and Miscellaneous Assemblies	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	DetectorVeh	Detector Vehicle Assemblies (All Types)	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A,	msarsp	Mast Arm Details	ElecBur	Electrical (Buried)	3	UT-BuriedElec-Proposed	UT-BuriedElec-Proposed			
B,O,A,	msarsp	Mast Arm Details	ElecServ	Electrical Service (Miscellaneous)	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	ElecServWire	Electrical Service Wire	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	FOCBur	Fiber Optics Cable (Buried)	6	UT-BuriedFOC-Proposed	UT-BuriedFOC-Proposed			
B,O,A,	msarsp	Mast Arm Details	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A,	msarsp	Mast Arm Details	Insulator	Insulator, Fiberglass	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	InterconCable	Cable Interconnect	1	SG-InterconCable-Proposed	SG-InterconCable-Proposed			
B,O,A,	msarsp	Mast Arm Details	InterconCable_ep	Interconnect Cable (Existing)	1	SG-InterconCable-Existing	SG-InterconCable-Existing			
B,O,A,	msarsp	Mast Arm Details	JunctBoxA	Junction Boxes (Aerial)	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	JunctBoxA_ep	Junction Boxes (Aerial) (Existing)	3	1	DGN1			
B,O,A,	msarsp	Mast Arm Details	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	LoadCenter	Load Center	2	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	LoadCenter_ep	Load Center (Existing)	2	5	DGN5			
B,O,A,	msarsp	Mast Arm Details	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	LoopLI	Loop Lead-In	3	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	LoopLI_ep	Loop Lead-In (Existing)	3	2	DGN2			
B,O,A,	msarsp	Mast Arm Details	Loops	Loop Assembly (All Types)	2	0	Continuous			
B,O,A,	msarsp	Mast Arm Details	Loops_ep	Loop Assembly (All Types) (Existing)	2	2	DGN2			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	msarsp	Mast Arm Details	MessengerWire	Messenger Wire	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	msarsp	Mast Arm Details	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	ObjectMarker	Object and Reflective Markers	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	OverheadSign	Overhead Sign Panels	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A	msarsp	Mast Arm Details	OverheadStr	Mast Arm, Truss Assemblies, Signal Arms and Supports	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	OverheadStr_ep	Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A	msarsp	Mast Arm Details	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	msarsp	Mast Arm Details	PedDetector	Pedestrian Detector	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Pedestal	Pedestal	1	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A	msarsp	Mast Arm Details	PedHead	Pedestrian Head (All Types)	1	0	Continuous			
B,O,A	msarsp	Mast Arm Details	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A	msarsp	Mast Arm Details	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	msarsp	Mast Arm Details	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	PoleLight	Light Pole	2	0	Continuous			
B,O,A	msarsp	Mast Arm Details	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	msarsp	Mast Arm Details	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	msarsp	Mast Arm Details	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A	msarsp	Mast Arm Details	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SawCuts	Saw Cuts	3	3	DGN3			
B,O,A	msarsp	Mast Arm Details	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	msarsp	Mast Arm Details	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	msarsp	Mast Arm Details	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	msarsp	Mast Arm Details	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SignalCable	Signal Cable	3	SG-Cable	Continuous			
B,O,A	msarsp	Mast Arm Details	SignalCableAccs	Signal Cable Accessories	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SignalDetail	Signal Details	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SignalHead	Signal Head Section Details	2	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A	msarsp	Mast Arm Details	SignalMisc	Signal Equipment (Miscellaneous)	3	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SignalSOP	Signal Operating Plan (SOP) Box and Movements	0	0	Continuous			
B,O,A	msarsp	Mast Arm Details	SignalSym	Signal Head Symbols	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A, msarsp		Mast Arm Details	SignalSym_ep	Signal Head Symbols (Existing)	3	2	DGN2			
B,O,A, msarsp		Mast Arm Details	SignCantilever	Sign Symbol Cantilever	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A, msarsp		Mast Arm Details	SignDetail	Sign Details	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignLettersAZ	Alphabet Cell Library Letter A-Z Numbers 0-9	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignMisc_ep	Sign Symbols (Miscellaneous) (Existing)	1	1	DGN1			
B,O,A, msarsp		Mast Arm Details	SignPanel	Sign Panels - Regulatory	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A, msarsp		Mast Arm Details	SignPanelBorder	Sign Panel Border on Sign Details	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A, msarsp		Mast Arm Details	SignSpecial	Special Signs / Guide Signs	2	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignSupport	Ground Mounted Sign Support Symbol (All Types)	1	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A, msarsp		Mast Arm Details	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignTruss	Sign Symbol Truss	3	0	Continuous			
B,O,A, msarsp		Mast Arm Details	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A, msarsp		Mast Arm Details	SpecialDetails	Special Details	6	0	Continuous			
B,O, msarsp		Mast Arm Details	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O, msarsp		Mast Arm Details	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O, msarsp		Mast Arm Details	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A, msarsp		Mast Arm Details	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A, msarsp		Mast Arm Details	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextLabel	Text - Label	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextMajor	Text - Major	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextMinor	Text - Minor	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextNotes	Text - Notes	4	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextTitle	Text - Title	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A, msarsp		Mast Arm Details	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O, msarsp		Mast Arm Details	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A, msarsp		Mast Arm Details	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A, msarsp		Mast Arm Details	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A, msarsp		Mast Arm Details	Viewport	Viewport (For AutoCAD Use)			Continuous			
A, msarsp		Mast Arm Details	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A, msarsp		Mast Arm Details	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A, msarsp		Mast Arm Details	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A, msarsp		Mast Arm Details	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A, msarsp		Mast Arm Details	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O, pdxsrd		Pond Cross Section	ActivePointCell_dp	Active Point Cell	4	0				
B,O, pdxsrd		Pond Cross Section	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A, pdxsrd		Pond Cross Section	Barricade_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A, pdxsrd		Pond Cross Section	BarricadeIII_px	Barricade Type III on Typical	6	0	Continuous			
B,O,A, pdxsrd		Pond Cross Section	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A, pdxsrd		Pond Cross Section	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	pdxsrd	Pond Cross Section	Berm_pm	Berm - Component Point Property and Model Break Line (Buried)	10	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
O,	pdxsrd	Pond Cross Section	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A,	pdxsrd	Pond Cross Section	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Bottom_pm	Bottom - Component Point Property and Model Break Line (All)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Bridge_pm	Bridge - Component Point Property and Model Break Line (Above Ground)	2	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CATVBur_ex	Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typicals	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	pdxsrd	Pond Cross Section	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,	pdxsrd	Pond Cross Section	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	pdxsrd	Pond Cross Section	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Cone_px	Cone and Tubular Marker on Typicals	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	pdxsrd	Pond Cross Section	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Curb_pm	Curb - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CurbBase_pm	Curb Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CurbFlowLine_pm	Curb Flow Line - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Cut_pm	Tie to Ground in Cut - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DitchBot_pm	Ditch Bottom - Component Point Property and Model Break Line	10	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DitchPavt_pm	Ditch Pavement Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DitchTop_pm	Ditch Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DrainMisc_ex	Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A,	pdxsrd	Pond Cross Section	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
B,O,A,	pdxsrd	Pond Cross Section	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	Driveway_pm	Driveway Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	pdxsrd	Pond Cross Section	Drum_px	Drum on Typical	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	pdxsrd	Pond Cross Section	EaseLine_ep	Easement Lines (Existing)	1	2	DGN2	L	ESMT	9
B,O,A	pdxsrd	Pond Cross Section	EasePerLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A	pdxsrd	Pond Cross Section	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A	pdxsrd	Pond Cross Section	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ExcavationLimits_dp	Excavation Limits on Cross Sections	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A	pdxsrd	Pond Cross Section	Fence_pm	Fence - Component Point Property and Model Break Line Above Ground	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A	pdxsrd	Pond Cross Section	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Fill_pm	Tie to Ground in Fill - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Gas_ex	Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O	pdxsrd	Pond Cross Section	GPKDrBack_dp	Back Point on Drainage Cells	2	2				
B,O	pdxsrd	Pond Cross Section	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	pdxsrd	Pond Cross Section	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	pdxsrd	Pond Cross Section	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	pdxsrd	Pond Cross Section	GPKDrElv	Location Point for Drainage Cells	5	5				
B,O	pdxsrd	Pond Cross Section	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	pdxsrd	Pond Cross Section	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	pdxsrd	Pond Cross Section	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	pdxsrd	Pond Cross Section	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	pdxsrd	Pond Cross Section	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GridMinG_dp	Grid Lines Minor Sub 2 on Cross Section Sheets	20	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	Guardrail3dDbl_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Double)	9	3D-Guardrail-Double	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Guardrail3dLt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Left)	9	3D-Guardrail-Left	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Guardrail3dRt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Right)	9	3D-Guardrail-Right	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GuardrailPanel_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Panels	11	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GuardrailPost_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Posts	10	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	pdxsrd	Pond Cross Section	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	pdxsrd	Pond Cross Section	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A	pdxsrd	Pond Cross Section	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A	pdxsrd	Pond Cross Section	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	pdxsrd	Pond Cross Section	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	MedianCrown_pm	Median Crown - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A	pdxsrd	Pond Cross Section	PavtAsphalt_pm	Asphalt Pavement Edge Line - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O	pdxsrd	Pond Cross Section	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	pdxsrd	Pond Cross Section	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A,	pdxsrd	Pond Cross Section	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A,	pdxsrd	Pond Cross Section	PavtBase_pm	Pavement Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtBreak_pm	Break in Slope or Lane on Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtConcrete_pm	Concrete Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtConcrete_px	Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtCrown_pm	Pavement Crown - Component Point Property and Model Break Line	16	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtMilling_pm	Asphalt Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtMisc_pm	Pavement - Component Point Property and Model Break Line (Miscellaneous)	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtOverbuild_pm	Pavement Overbuild - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtOverbuild_px	Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtOverlay_pm	Pavement Overlay - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtOverlay_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PavtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A,	pdxsrd	Pond Cross Section	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A,	pdxsrd	Pond Cross Section	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PondBottom_pm	Pond Bottom - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PondControl_pm	Pond Control - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PondPeak_pm	Pond Peak - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PondSlopeBreak_pm	Pond Slope Break - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,A,	pdxsrd	Pond Cross Section	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A,	pdxsrd	Pond Cross Section	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A,	pdxsrd	Pond Cross Section	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A,	pdxsrd	Pond Cross Section	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A,	pdxsrd	Pond Cross Section	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Railing_pm	Railing Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
A,	pdxsrd	Pond Cross Section	RegionBdry_dp	Boundary Line for Regions in Corridor Design (For AutoCAD Use)			Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	pdxsrd	Pond Cross Section	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A	pdxsrd	Pond Cross Section	RumbleStrip	Rumble Strip Sets (Transverse)	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	RumbleStrip1	Rumble Strips Continuous Array (16 in)	0	PM-RumbleSolid	PM-RumbleSolid			
B,O,A	pdxsrd	Pond Cross Section	RumbleStrip2	Rumble Strips Skip Array (16 in)	0	PM-RumbleSkip	PM-RumbleSkip			
B,O,A	pdxsrd	Pond Cross Section	RumbleStrip3	Rumble Strips Continuous Array (8 in)	0	PM-RumbleSolid8in	PM-RumbleSolid8in			
B,O,A	pdxsrd	Pond Cross Section	RumbleStrip4	Rumble Strips Skip Array (8 in)	0	PM-RumbleSkip8in	PM-RumbleSkip8in			
B,O,A	pdxsrd	Pond Cross Section	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	pdxsrd	Pond Cross Section	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A	pdxsrd	Pond Cross Section	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A	pdxsrd	Pond Cross Section	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A	pdxsrd	Pond Cross Section	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
O	pdxsrd	Pond Cross Section	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A	pdxsrd	Pond Cross Section	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	pdxsrd	Pond Cross Section	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrBase_pm	Shoulder Base - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrMilling_pm	Shoulder Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrOverlay_px	Shoulder Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrPavBreak_pm	Shoulder Pavement Roll Over Break - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrPaved_pm	Shoulder Pavement - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrUnpavBreak_pm	Shoulder Roll Over Break - Component Point Property and Model Break Line (Unpaved)	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	Sidewalk_pm	Sidewalk - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SidewalkBack_er	Back of Sidewalk Line Profile (Existing)	2	2	DGN2			
B,O,A	pdxsrd	Pond Cross Section	SidewalkBack_pr	Back of Sidewalk Line Profile	5	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SlopesBreak_pm	Slopes - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	pdxsrd	Pond Cross Section	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	pdxsrd	Pond Cross Section	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O,	pdxsrd	Pond Cross Section	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	pdxsrd	Pond Cross Section	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	pdxsrd	Pond Cross Section	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	pdxsrd	Pond Cross Section	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
				Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	TeleBur_ex	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TempBarrier_px	Temporary Barrier on Typicals	6	0	Continuous			
B,O,	pdxsrd	Pond Cross Section	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O,	pdxsrd	Pond Cross Section	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O,	pdxsrd	Pond Cross Section	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A,	pdxsrd	Pond Cross Section	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextXSBL_dp	Text - Cross Section Baseline Labels	0	0	Continuous			
				Text - Cross Section Dimensions Labels (ORD - Annotation Group)	0	0				
O,	pdxsrd	Pond Cross Section	TextXSDimension	Text - Cross Section Dimensions Labels (ORD - Annotation Group)	0	0				
B,O,A,	pdxsrd	Pond Cross Section	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,	pdxsrd	Pond Cross Section	TextXSElev	Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,	pdxsrd	Pond Cross Section	TextXSElev_ex	Text - Cross Section Elevations	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextXSElev_px	Text - Cross Section Elevations	0	0				
B,O,	pdxsrd	Pond Cross Section	TextXSGPKPts_dp	Text - Cross Section Points Labels	4	0				
				Text - Cross Section Major Grids Labels (ORD - Annotation Group)	3	0				
O,	pdxsrd	Pond Cross Section	TextXSGridMajors	Text - Cross Section Major Grids Labels (ORD - Annotation Group)	3	0				
				Text - Cross Section Minor Grids Labels (ORD - Annotation Group)	20	0				
O,	pdxsrd	Pond Cross Section	TextXSGridMinor	Text - Cross Section Minor Grids Labels (ORD - Annotation Group)	20	0				
B,O,A,	pdxsrd	Pond Cross Section	TextXSNotes_dp	Text - Cross Section Notes	0	0	Continuous			
O,	pdxsrd	Pond Cross Section	TextXSXSlope	Text - Cross Section Slopes Labels (ORD - Annotation Group)	0	0				
B,O,A,	pdxsrd	Pond Cross Section	TextXSXSlope_dp	Text - Cross Section Slope Labels (rise:run format)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TextXSXSlopePvt_dp	Text - Cross Section Pavement Slope Labels	0	0	Continuous			
O,	pdxsrd	Pond Cross Section	TextXSStation	Text - Cross Section Stations Labels (ORD - Annotation Group)	0	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	pdxsrd	Pond Cross Section	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	TrafSeparator_pm	Traffic Separator Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	pdxsrd	Pond Cross Section	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	pdxsrd	Pond Cross Section	TypicalMisc	Typical Items (Miscellaneous)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Vehicle	Vehicle for Calculating Turning Radius	7	0	Continuous			
A,	pdxsrd	Pond Cross Section	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	pdxsrd	Pond Cross Section	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
B,O,A,	pdxsrd	Pond Cross Section	WallBarrier_pm	Barrier Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallFooter_pm	Wall Footer Top - Component Point Property and Model Break Line	2	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallFooter_px	Wall Footer (Concrete) on Cross Sections - Component	2	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallGravBase_px	Symbology/Material on All Wall Footers/Leveling Pads	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallGravity_pm	Gravity Wall Subgrade on Cross Sections	11	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallGravity_px	Gravity Wall Top - Component Point Property and Model Break Line	11	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallMedianBase_px	Gravity Wall on Cross Sections	3	0	Continuous			
O,	pdxsrd	Pond Cross Section	WallNoise_px	Median Wall Subgrade on Cross Sections	11	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallRetain_pm	Noise Wall (All Types) on Cross Sections	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallRetain_px	Retaining Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WallShldrBase_px	Retaining Walls on Cross Sections	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Water_ex	Shoulder Wall Subgrade on Cross Sections	1	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	Water_px	Water on Cross Sections (Existing)	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WaterNP_ex	Water on Cross Sections	5	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	WaterNP_px	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	Wetland_ex	Raw Water Pipes on Cross Sections	2	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A,	pdxsrd	Pond Cross Section	WetlandEM_ep	Wetland Boundary on Cross Sections (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	EM	1
B,O,A,	pdxsrd	Pond Cross Section	WetlandMAR_ep	Edge of Mangrove (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	MAR	1
A,	pdxsrd	Pond Cross Section	Xreference01_dp	Edge of Wetlands (Marsh or Swamp) (Existing)			Continuous			
A,	pdxsrd	Pond Cross Section	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	pdxsrd	Pond Cross Section	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	pdxsrd	Pond Cross Section	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	pdxsrd	Pond Cross Section	XSBaseTop_px	Cross Section Top of Base	3	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	XSCell	Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	XSExtendGrdLine_ex	GEOPAK Cross Section Cell/Block and Profile Cell/Block	29	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	XSGrdLine_ex	Cross Section Extend Ground Lines (Existing)	2	2	DGN2			
B,O,A,	pdxsrd	Pond Cross Section	XSGrdLine_px	Cross Section Ground Lines (Existing)	1	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	XSMisc_ex	Cross Section Roadway Ground Lines	4	3	DGN3			
B,O,A,	pdxsrd	Pond Cross Section	XSMisc_px	Cross Section Roadway Items (Miscellaneous) (Existing)	0	0	Continuous			
B,O,A,	pdxsrd	Pond Cross Section	XSPatternlines_ep	Cross Section Items (Miscellaneous)	2	1	DGN1	L	XSC	7
B,O,A,	pdxsrd	Pond Cross Section	XSPT_ep	Cross Section Chain (Existing)	2	0	Continuous	P	XS	7
B,O,	pdxsrd	Pond Cross Section	XSShapeDep01_dp	Cross Section Point, Station (Existing)	11	0				
B,O,	pdxsrd	Pond Cross Section	XSShapeDep02_dp	Cross Section Shape Dependent	12	0				
B,O,	pdxsrd	Pond Cross Section	XSShapeDep03_dp	Cross Section Shape Dependent	13	0				
B,O,	pdxsrd	Pond Cross Section	XSShapeDep04_dp	Cross Section Shape Dependent	14	0				
B,O,	pdxsrd	Pond Cross Section	XSShapeDep05_dp	Cross Section Shape Dependent	15	0				
B,O,	pdxsrd	Pond Cross Section	XSShapeDep06_dp	Cross Section Shape Dependent	16	0				
B,O,A,	pdxsrd	Pond Cross Section	XSShapeDep07_dp	Cross Section Shape Dependent	25	0	Continuous			
B,O,	pdxsrd	Pond Cross Section	XSShapeDep08_dp	Cross Section Shape Dependent	18	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	pdxsrd	Pond Cross Section	XSShapeDep09_dp	Cross Section Shape Dependent	27	0				
B,O	pdxsrd	Pond Cross Section	XSShapeDep10_dp	Cross Section Shape Dependent	20	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep01_dp	Cross Section Shape Independent	1	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep02_dp	Cross Section Shape Independent	2	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep03_dp	Cross Section Shape Independent	3	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep04_dp	Cross Section Shape Independent	4	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep05_dp	Cross Section Shape Independent	5	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep06_dp	Cross Section Shape Independent	6	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep07_dp	Cross Section Shape Independent	7	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep08_dp	Cross Section Shape Independent	8	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep09_dp	Cross Section Shape Independent	9	0				
B,O	pdxsrd	Pond Cross Section	XSShapeIndep10_dp	Cross Section Shape Independent	10	0				
B,O,A	pdxsrd	Pond Cross Section	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O	planrd	Roadway Plan Sheet	ActivePointCell_dp	Active Point Cell	4	0				
B,O	planrd	Roadway Plan Sheet	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	planrd	Roadway Plan Sheet	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A	planrd	Roadway Plan Sheet	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A	planrd	Roadway Plan Sheet	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	planrd	Roadway Plan Sheet	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O	planrd	Roadway Plan Sheet	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	planrd	Roadway Plan Sheet	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	planrd	Roadway Plan Sheet	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	ConstLines_pm	Construction Lines	4	0	Continuous			
				Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	CurveData_dp							
B,O,A	planrd	Roadway Plan Sheet	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	planrd	Roadway Plan Sheet	FLMap1	Florida Map Items - Weight 1	1	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	FLMap2	Florida Map Items - Weight 2	3	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	FLMap3	Florida Map Items - Weight 3	2	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	FLMap4	Florida Map Items - Color 11 (Interstate)	11	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	FLMap5	Florida Map Items - Weight 5, Style 7 (State Line)	3	7	DGN7			
B,O,A	planrd	Roadway Plan Sheet	GradeLine_er	Grade Line Profile (Existing)	2	2	DGN2			
B,O,A	planrd	Roadway Plan Sheet	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GradeLineCtr_dp	Grade Line Profile Center (Shown in Plan View)	5	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GradeLineCtr_pr	Grade Line Profile Center	5	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GradeLineLt_dp	Grade Line Profile Left (Shown in Plan View)	1	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GradeLineLt_er	Grade Line Profile Left (Existing)	1	2	DGN2			
B,O,A	planrd	Roadway Plan Sheet	GradeLineLt_pr	Grade Line Profile Left	1	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GradeLineRt_dp	Grade Line Profile Right (Shown in Plan View)	4	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GradeLineRt_er	Grade Line Profile Right (Existing)	4	2	DGN2			
B,O,A	planrd	Roadway Plan Sheet	GradeLineRt_pr	Grade Line Profile Right	4	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GradeSecPat	Grade Section Patterns	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	ImageAttachments_dp	Image Attachments	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	planrd	Roadway Plan Sheet	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
A	planrd	Roadway Plan Sheet	MatchLineMask_dp	Mask Area for Match Line Overlap Areas (For AutoCAD Use)			Continuous			
B,O,A	planrd	Roadway Plan Sheet	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	planrd	Roadway Plan Sheet	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	RefPtAngleTie	Annotation: Angle Tie: Survey Reference Point / Detail	0	RW-Dimension-Type1	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	RefPtLine	Survey Reference Point Line / Detail (Miscellaneous)	0	0	Continuous	L	REFL	6
B,O,A,	planrd	Roadway Plan Sheet	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	planrd	Roadway Plan Sheet	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	SpecialDetails	Special Details	6	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,	planrd	Roadway Plan Sheet	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	planrd	Roadway Plan Sheet	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	planrd	Roadway Plan Sheet	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	planrd	Roadway Plan Sheet	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
O,	planrd	Roadway Plan Sheet	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	planrd	Roadway Plan Sheet	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	planrd	Roadway Plan Sheet	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O,	planrd	Roadway Plan Sheet	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O,	planrd	Roadway Plan Sheet	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O,	planrd	Roadway Plan Sheet	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O,	planrd	Roadway Plan Sheet	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	planrd	Roadway Plan Sheet	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O,	planrd	Roadway Plan Sheet	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O,	planrd	Roadway Plan Sheet	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O,	planrd	Roadway Plan Sheet	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A,	planrd	Roadway Plan Sheet	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextITSLabel	Text - Intelligent Transportation Systems Feature Labels	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextNotes	Text - Notes	4	0	Continuous			
O,	planrd	Roadway Plan Sheet	TextProfCardinalPnt	Text - Profile Sag and Crest Information PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	planrd	Roadway Plan Sheet	TextProfCurveData	Text - Profile PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	planrd	Roadway Plan Sheet	TextProfGrades	Text - Grade Information Labels (Existing and Proposed) (ORD - Annotation Group)	0	0				
O,	planrd	Roadway Plan Sheet	TextProfGridMajors	Text - Line Elements for Major Grids (ORD - Annotation Group)	3	0				
O,	planrd	Roadway Plan Sheet	TextProfGridMinor	Text - Line Elements for Minor Grids (ORD - Annotation Group)	20	0				
B,O,A,	planrd	Roadway Plan Sheet	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,	planrd	Roadway Plan Sheet	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A,	planrd	Roadway Plan Sheet	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	planrd	Roadway Plan Sheet	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
A,	planrd	Roadway Plan Sheet	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	planrd	Roadway Plan Sheet	Wetland	Wetland Boundary	2	RD-Wetland-Proposed	RD-Wetland-Proposed			
A,	planrd	Roadway Plan Sheet	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	planrd	Roadway Plan Sheet	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	planrd	Roadway Plan Sheet	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	planrd	Roadway Plan Sheet	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	planrd	Roadway Plan Sheet	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	planrd	Roadway Plan Sheet	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,	plprdd	Roadway Plan/Profile Sheet	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	plprdd	Roadway Plan/Profile Sheet	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	plprdd	Roadway Plan/Profile Sheet	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	plprdd	Roadway Plan/Profile Sheet	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	plprdd	Roadway Plan/Profile Sheet	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	plprdd	Roadway Plan/Profile Sheet	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O,	plprdd	Roadway Plan/Profile Sheet	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	plprdd	Roadway Plan/Profile Sheet	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	COGO_dp	COGO Information	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Controller_ep	Controller and Accessories (Existing)	0	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ControllerB_ep	Controller - Base Mounted (Existing)	0	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ControllerP_ep	Controller Pole Mount (Existing)	0	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	CurveData_dp	Curve and Coordinate Data Elements Including PC, PI Symbols	4	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DitchProfLt_er	Ditch Profile Left (Existing)	8	3	DGN3			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DitchProfLt_pr	Ditch Profile Left	8	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DitchProfMdn_er	Ditch Profile Median (Existing)	10	3	DGN3			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DitchProfMdn_pr	Ditch Profile Median	10	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DitchProfRt_er	Ditch Profile Right (Existing)	9	3	DGN3			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DitchProfRt_pr	Ditch Profile Right	9	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides00	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides00_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides01	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides01_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides02	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides02_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides03	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides03_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides04	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides04_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides05	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides05_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides06	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides06_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides07	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides07_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides08	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides08_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides09	Drainage Divides	10	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainDivides09_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainMisc	Drainage Items (Miscellaneous)	10	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainMisc_pm	Drainage Items (Proposed Model) (Miscellaneous)	10	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	plprdd	Roadway Plan/Profile Sheet	FLMap1	Florida Map Items - Weight 1	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	FLMap2	Florida Map Items - Weight 2	3	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	FLMap3	Florida Map Items - Weight 3	2	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	FLMap4	Florida Map items - Color 11 (Interstate)	11	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	FLMap5	Florida Map Items - Weight 5, Style 7 (State Line)	3	7	DGN7			
B,O,A	plprdd	Roadway Plan/Profile Sheet	FlowLine_pr	Flow Line (Roadway Profile View)	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O	plprdd	Roadway Plan/Profile Sheet	GPKDrBack_dp	Back Point on Drainage Cells	2	2				
B,O	plprdd	Roadway Plan/Profile Sheet	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	plprdd	Roadway Plan/Profile Sheet	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	plprdd	Roadway Plan/Profile Sheet	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	plprdd	Roadway Plan/Profile Sheet	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	plprdd	Roadway Plan/Profile Sheet	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	plprdd	Roadway Plan/Profile Sheet	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLine_er	Grade Line Profile (Existing)	2	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLineCtr_dp	Grade Line Profile Center (Shown in Plan View)	5	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLineCtr_pr	Grade Line Profile Center	5	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLineLt_dp	Grade Line Profile Left (Shown in Plan View)	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLineLt_er	Grade Line Profile Left (Existing)	1	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLineLt_pr	Grade Line Profile Left	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLineRt_dp	Grade Line Profile Right (Shown in Plan View)	4	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLineRt_er	Grade Line Profile Right (Existing)	4	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeLineRt_pr	Grade Line Profile Right	4	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GradeSecPat	Grade Section Patterns	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GridMinG_dp	Grid Lines Minor Sub 2 on Cross Section Sheets	20	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	plprdd	Roadway Plan/Profile Sheet	InterconCable_ep	Interconnect Cable (Existing)	1	SG-InterconCable-Existing	SG-InterconCable-Existing			
B,O,A	plprdd	Roadway Plan/Profile Sheet	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	LoadCenter	Load Center	2	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	LoadCenter_ep	Load Center (Existing)	2	5	DGN5			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	LoopLI_ep	Loop Lead-In (Existing)	3	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Loops_ep	Loop Assembly (All Types) (Existing)	2	2	DGN2			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
A	plprdd	Roadway Plan/Profile Sheet	MatchLineMask_dp	Mask Area for Match Line Overlap Areas (For AutoCAD Use)			Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	plprdd	Roadway Plan/Profile Sheet	NorthArw_dp	North Arrows	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	plprdd	Roadway Plan/Profile Sheet	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
				Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	OverheadStr_ep							
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PoleLight	Light Pole	2	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,O,A,	plprdd	Roadway Plan/Profile Sheet	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	RoadwayMisc	Roadway Items (Miscellaneous)	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A,	plprdd	Roadway Plan/Profile Sheet	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A,	plprdd	Roadway Plan/Profile Sheet	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
				Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	ScratchEle2_dp							
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SidewalkBack_er	Back of Sidewalk Line Profile (Existing)	2	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SidewalkBack_pr	Back of Sidewalk Line Profile	5	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SignalSym_ep	Signal Head Symbols (Existing)	3	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	SpecialDetails	Special Details	6	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	StreetLights	Street Lights	2	0	Continuous			
B,O,	plprdd	Roadway Plan/Profile Sheet	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	plprdd	Roadway Plan/Profile Sheet	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	plprdd	Roadway Plan/Profile Sheet	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	plprdd	Roadway Plan/Profile Sheet	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextNotes	Text - Notes	4	0	Continuous			
O,	plprdd	Roadway Plan/Profile Sheet	TextProfCardinalPnt	Text - Profile Sag and Crest Information PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextProfCurveData	Text - Profile PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextProfGrades	Text - Grade Information Labels (Existing and Proposed) (ORD - Annotation Group)	0	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextProfGridMajors	Text - Line Elements for Major Grids (ORD - Annotation Group)	3	0				
O,	plprdd	Roadway Plan/Profile Sheet	TextProfGridMinor	Text - Line Elements for Minor Grids (ORD - Annotation Group)	20	0				
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,	plprdd	Roadway Plan/Profile Sheet	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TopoMisc_ep	Topography (Miscellaneous) (Existing)	0	3	DGN3	L	MISC	1
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	Utility_er	Utilities in Profile View (Existing)	3	2	DGN2			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	Utility_pr	Utilities in Profile View	3	0	Continuous			
A,	plprdd	Roadway Plan/Profile Sheet	Viewport	Viewport (For AutoCAD Use)			Continuous			
O,	plprdd	Roadway Plan/Profile Sheet	WallRetain_er	Retaining Wall Profile (Existing)	9	2				
B,O,A,	plprdd	Roadway Plan/Profile Sheet	WallRetain_pr	Retaining Wall Profile	9	0	Continuous			
A,	plprdd	Roadway Plan/Profile Sheet	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	plprdd	Roadway Plan/Profile Sheet	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	plprdd	Roadway Plan/Profile Sheet	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	plprdd	Roadway Plan/Profile Sheet	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	plprdd	Roadway Plan/Profile Sheet	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	qt dsrd	Quantity Computation	ActivePointCell_dp	Active Point Cell	4	0				
B,O	qt dsrd	Quantity Computation	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	qt dsrd	Quantity Computation	AdvWarnPanel	Advance Warning Arrow Panels	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	AdvWarnVehicle	Work/Shadow/Advanced Warning Vehicle	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Aggregate	Aggregate	8	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ArtificialCovering	Artificial Coverings	10	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Attenuator	Attenuator Systems	6	MOT-Attenuator	MOT-Attenuator			
B,O,A	qt dsrd	Quantity Computation	AttenuatorTM	Attenuator Truck Mount	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Barricade_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	BarricadeIII	Barricade Type III	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	BarricadeIII_px	Barricade Type III on Typical	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	BikeLaneColorPavt	Green Bike Lane Pavement	2	0	Continuous			
O	qt dsrd	Quantity Computation	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A	qt dsrd	Quantity Computation	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation		Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	CATVBur_ex							
B,O,A	qt dsrd	Quantity Computation	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ChannelDev	Channelizing Devices	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ChannelDevPed	Longitudinal Channelizing Device for Pedestrians	6	MOT-ChannelDevPed	MOT-ChannelDevPed			
B,O,A	qt dsrd	Quantity Computation	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typical	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	qt dsrd	Quantity Computation	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ClearingGrubbing	Clearing and Grubbing Limits and Quantity Items	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O	qt dsrd	Quantity Computation	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	qt dsrd	Quantity Computation	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CmpFlashbrdRiser	Cmp Flashboard Riser	10	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Concrete	Concrete Areas and Miscellaneous (All Types)	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ConcreteRemoval	Concrete Removal (All Types) Quantity Shapes	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ConcSlabs	Concrete Slabs	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Cone_px	Cone and Tubular Marker on Typical	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ConstLimits	Construction Limits	3	RW-LimitsOfConst	RW-LimitsOfConst	L	LOC	9
B,O,A	qt dsrd	Quantity Computation	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CrashCushion	Permanent Crash Cushions	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CurbBack	Back of Curb	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CurbFace	Curb and Gutter (Face)	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CurbRamp	Curb Cut Ramp	8	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CurbRampWarning	Detectable Warnings on Curb Ramps	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation		Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	CurveData_dp							
B,O,A	qt dsrd	Quantity Computation	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	DitchPavt	Ditch Pavement Including Quantity Shapes	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	qtdsrd	Quantity Computation	DrainMisc_ex	Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A	qtdsrd	Quantity Computation	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
B,O,A	qtdsrd	Quantity Computation	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Driveway	Driveway (Drive, Lane, Turnouts)	7	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A	qtdsrd	Quantity Computation	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Drum_px	Drum on Typical	6	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A	qtdsrd	Quantity Computation	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	qtdsrd	Quantity Computation	EasePerpLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A	qtdsrd	Quantity Computation	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A	qtdsrd	Quantity Computation	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	qtdsrd	Quantity Computation	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A	qtdsrd	Quantity Computation	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A	qtdsrd	Quantity Computation	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Flagman	Flagman	6	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	FlowPaths	Time of Concentration Flow Paths	10	1	DGN1			
B,O,A	qtdsrd	Quantity Computation	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	qtdsrd	Quantity Computation	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	qtdsrd	Quantity Computation	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	qtdsrd	Quantity Computation	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Gabions	Gabion Baskets or Mats	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Gabions_ep	Gabion Baskets or Mats (Existing)	10	1	DGN1			
B,O,A	qtdsrd	Quantity Computation	Gas_ex	Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A	qtdsrd	Quantity Computation	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A	qtdsrd	Quantity Computation	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A	qtdsrd	Quantity Computation	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Grass	Grass, Seeding and Mulching Areas	2	1	DGN1			
B,O,A	qtdsrd	Quantity Computation	Guardrail	Guardrail	1	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	qtdsrd	Quantity Computation	GuardrailBRLt	Guardrail Bridge (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	qtdsrd	Quantity Computation	GuardrailBRRt	Guardrail Bridge (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	qtdsrd	Quantity Computation	GuardrailDbl	Guardrail (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	qtdsrd	Quantity Computation	GuardrailEndAch	Guardrail (End Anchorage)	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	GuardrailLt	Guardrail (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	qtdsrd	Quantity Computation	GuardrailModThrieDbl	Guardrail Modified Thrie Beam (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	qtdsrd	Quantity Computation	GuardrailModThrieLt	Guardrail Modified Thrie Beam (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	qtdsrd	Quantity Computation	GuardrailModThrieRt	Guardrail Modified Thrie Beam (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	qtdsrd	Quantity Computation	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O	qtdsrd	Quantity Computation	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	qtdsrd	Quantity Computation	GuardrailPRDbl	Guardrail Double Face w/ Pipe Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	qtdsrd	Quantity Computation	GuardrailPRLt	Guardrail Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	qtdsrd	Quantity Computation	GuardrailPRRt	Guardrail Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	qtdsrd	Quantity Computation	GuardrailRRDbl	Guardrail Double Face w/ Rub Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	qtdsrd	Quantity Computation	GuardrailRRLt	Guardrail Left w/ Rub Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	qtdsrd	Quantity Computation	GuardrailRRRt	Guardrail Right w/ Rub Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	qtdsrd	Quantity Computation	GuardrailRt	Guardrail Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	qtdsrd	Quantity Computation	GuardrailThrieDbl	Guardrail Thrie Beam Double Face	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	qtdsrd	Quantity Computation	GuardrailThrieLt	Guardrail Thrie Beam Left	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	qtdsrd	Quantity Computation	GuardrailThriePRLt	Guardrail Thrie Beam Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	qtdsrd	Quantity Computation	GuardrailThriePRRt	Guardrail Thrie Beam Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	qtdsrd	Quantity Computation	GuardrailThrieRt	Guardrail Thrie Beam Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	qtdsrd	Quantity Computation	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	qtdsrd	Quantity Computation	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A	qtdsrd	Quantity Computation	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A	qtdsrd	Quantity Computation	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Mailbox	Mailboxes	8	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	qtdsrd	Quantity Computation	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	MowingAreaLarge	Mowing and Maintenance Areas for Large Machine	2	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	MowingAreaSmall	Mowing and Maintenance Areas (Includes Litter Removal Areas)	68	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Mulch	Mulch Area	10	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	ObjectMarker	Object and Reflective Markers	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	OverheadSign	Overhead Sign Panels	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A	qtdsrd	Quantity Computation	OverheadStr	Mast Arm, Truss Assemblies, Signal Arms and Supports	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	OverheadStr_ep	Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A	qtdsrd	Quantity Computation	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	Pavers	Pavers - Brick and Block	5	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	PavtAsphalt	Asphalt Pavement Edge Line and Quantity Shapes	0	0	Continuous			
B,O,A	qtdsrd	Quantity Computation	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A	qtdsrd	Quantity Computation	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O	qtdsrd	Quantity Computation	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	qtdsrd	Quantity Computation	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A,	qtdsrd	Quantity Computation	PavtBase	Base Material (All Types)	3	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A,	qtdsrd	Quantity Computation	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtConcrete	Concrete Pavement Edge Lines and Quantity Shapes	10	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtConcrete_ep	Concrete Pavement (Edges) (Existing)	0	3	DGN3	L	CPVT	1
				Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtConcrete_px	Concrete Surface Coloring	9	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtFrictionCourse	Asphalt Concrete Friction Course	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtMessage	Pavement Message (All Types)	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtMilling	Milling and Resurfacing Limits and Quantity Shapes	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtMisc	Asphalt Material (Miscellaneous)	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
				Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtOverbuild_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtStabilization	Stabilization Material Lines and Shapes	9	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PavtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A,	qtdsrd	Quantity Computation	PavtXover_ep	Crossovers and Detours (Temporary) (Existing)	0	3	DGN3	L	XO	1
B,O,A,	qtdsrd	Quantity Computation	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	Permit1	Permit 1 Wetlands, Mitigation Sites, Planting Areas	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	Permit2	Permit 2 Wetlands, Mitigation Sites, Planting Areas	2	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	Permit3	Permit 3 Wetlands, Mitigation Sites, Planting Areas	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A,	qtdsrd	Quantity Computation	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PMCeramic	Pavement Markers Ceramic	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	PMMisc	Pavement Marking Items (Miscellaneous)	0	0	Continuous			
A,	qtdsrd	Quantity Computation	PMSkip(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 10-10-20			
A,	qtdsrd	Quantity Computation	PMSkip(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 2-2-2			
A,	qtdsrd	Quantity Computation	PMSkip12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	qtdsrd	Quantity Computation	PMSkip12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	qtdsrd	Quantity Computation	PMSkip6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	qtdsrd	Quantity Computation	PMSkip6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	qtdsrd	Quantity Computation	PMSkip6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	qtdsrd	Quantity Computation	PMSkip6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	qtdsrd	Quantity Computation	PMSkip6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 6-10			
A,	qtdsrd	Quantity Computation	PMSkip6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	qtdsrd	Quantity Computation	PMSkip6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	qtdsrd	Quantity Computation	PMSkip6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 6-10			
A,	qtdsrd	Quantity Computation	PMSkip8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White (Autodesk Only)			PM-Skip-Stripe 3-9			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
A,	qt dsrd	Quantity Computation	PMSkip9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast (Autodesk Only)			PM-Skip-Stripe 10-30			
B,O,A,	qt dsrd	Quantity Computation	PMStripe(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-10' _20'Skip	PM-Stripe-SKIP 10-10-20			
B,O,A,	qt dsrd	Quantity Computation	PMStripe(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-2' _2'Skip	PM-Stripe-SKIP 2-2-2			
B,O,A,	qt dsrd	Quantity Computation	PMStripe12B	Pavement Marking Traffic Stripe 12in Black	3	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe12W	Pavement Marking Traffic Stripe 12in White	0	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A,	qt dsrd	Quantity Computation	PMStripe12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A,	qt dsrd	Quantity Computation	PMStripe12Y	Pavement Marking Traffic Stripe 12in Yellow	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe16B	Pavement Marking Traffic Stripe 16in Black	3	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe16W	Pavement Marking Traffic Stripe 16in White	0	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe16Y	Pavement Marking Traffic Stripe 16in Yellow	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe18B	Pavement Marking Traffic Stripe 18in Black	3	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe18W	Pavement Marking Traffic Stripe 18in White	0	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe18Y	Pavement Marking Traffic Stripe 18in Yellow	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe24W	Pavement Marking Traffic Stripe 24in White	0	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe24Y	Pavement Marking Traffic Stripe 24in Yellow	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6B	Pavement Marking Traffic Stripe 6in Black	3	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black	3	0	PM-Stripe-SKIP 10-30			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6Bl	Pavement Marking Traffic Stripe 6in Blue	3	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6DY	Pavement Marking Traffic Stripe 6in Double Yellow	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6W	Pavement Marking Traffic Stripe 6in White	0	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 10-30			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 6-10			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6Y	Pavement Marking Traffic Stripe 6in Yellow	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 10-30			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 2-4			
B,O,A,	qt dsrd	Quantity Computation	PMStripe6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 6-10			
B,O,A,	qt dsrd	Quantity Computation	PMStripe8B	Pavement Marking Traffic Stripe 8in Black	3	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe8W	Pavement Marking Traffic Stripe 8in White	0	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A,	qt dsrd	Quantity Computation	PMStripe8Y	Pavement Marking Traffic Stripe 8in Yellow	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripe9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast	0	0	PM-Stripe-SKIP 10-30			
B,O,A,	qt dsrd	Quantity Computation	PMStripeRumbleCL	Center Line Rumble Stripes (Use to Quantify Rumble Strips) (NonPlotting)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A,	qt dsrd	Quantity Computation	PMStripeRumbleW	Rumble Stripes (6in White Thermoplastic Over Rumble Strips)	0	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripeRumbleWL	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Left)	0	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A,	qt dsrd	Quantity Computation	PMStripeRumbleWR	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Right)	0	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A,	qt dsrd	Quantity Computation	PMStripeRumbleY	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips)	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripeRumbleYL	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Left)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A,	qt dsrd	Quantity Computation	PMStripeRumbleYR	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Right)	4	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A,	qt dsrd	Quantity Computation	PMStripeVibeW	Pavement Marking Auditory and Vibratory 6in White	0	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripeVibeWL	Pavement Marking Auditory and Vibratory 6in White (Left)	0	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A,	qt dsrd	Quantity Computation	PMStripeVibeWR	Pavement Marking Auditory and Vibratory 6in White (Right)	0	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A,	qt dsrd	Quantity Computation	PMStripeVibeY	Pavement Marking Auditory and Vibratory 6in Yellow	4	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PMStripeVibeYL	Pavement Marking Auditory and Vibratory 6in Yellow (Left)	4	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A,	qt dsrd	Quantity Computation	PMStripeVibeYR	Pavement Marking Auditory and Vibratory 6in Yellow (Right)	4	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A,	qt dsrd	Quantity Computation	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A,	qt dsrd	Quantity Computation	PondSideSlope	Pond Side Slope	0	0	Continuous			
B,A,	qt dsrd	Quantity Computation	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A,	qt dsrd	Quantity Computation	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,A,	qtdsrd	Quantity Computation	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A,	qtdsrd	Quantity Computation	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A,	qtdsrd	Quantity Computation	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A,	qtdsrd	Quantity Computation	Railing	Railings; Piperail, Guiderail, Handrail Used for Pedestrian and Bicycles (All)	9	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ReflPaintWht	Reflective Paint - Island Nose (White)	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ReflPaintYel	Reflective Paint - Island Nose (Yellow)	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RetentionArea	Retention Area	2	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A,	qtdsrd	Quantity Computation	RoadwayMisc	Roadway Items (Miscellaneous)	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RockGravelStone	Rock, Gravel, Stone, Boulders, Etc.	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RPM_ep	Reflective Pavement Markers (Existing)	2	2	DGN2			
B,O,A,	qtdsrd	Quantity Computation	RPM1	Raised Pavement Markers, White	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RPM2	Raised Pavement Markers, White - Red	3	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RPM3	Raised Pavement Markers, Yellow	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RPM4	Raised Pavement Markers, Yellow - Yellow	9	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RPM5	Raised Pavement Markers, Yellow - Red	6	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RPM6	Raised Pavement Markers, Blue	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RumbleStrip	Rumble Strip Sets (Transverse)	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	RumbleStrip1	Rumble Strips Continuous Array (16 in)	0	PM-RumbleSolid	PM-RumbleSolid			
B,O,A,	qtdsrd	Quantity Computation	RumbleStrip2	Rumble Strips Skip Array (16 in)	0	PM-RumbleSkip	PM-RumbleSkip			
B,O,A,	qtdsrd	Quantity Computation	RumbleStrip3	Rumble Strips Continuous Array (8 in)	0	PM-RumbleSolid8in	PM-RumbleSolid8in			
B,O,A,	qtdsrd	Quantity Computation	RumbleStrip4	Rumble Strips Skip Array (8 in)	0	PM-RumbleSkip8in	PM-RumbleSkip8in			
B,O,A,	qtdsrd	Quantity Computation	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A,	qtdsrd	Quantity Computation	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A,	qtdsrd	Quantity Computation	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	qtdsrd	Quantity Computation	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	qtdsrd	Quantity Computation	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
O,	qtdsrd	Quantity Computation	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A,	qtdsrd	Quantity Computation	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	qtdsrd	Quantity Computation	SedimentBasin	Sediment Basin Index 101	10	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	SedimentBasin_ep	Sediment Basin Index 101 (Existing)	10	3	DGN3			
B,O,A,	qtdsrd	Quantity Computation	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ShldrHatch	Shoulder Hatch Pattern	1	0	RD-PavedShldr6			
B,O,A,	qtdsrd	Quantity Computation	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ShldrOverlay_px	Shoulder Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ShldrPaved	Shoulder Line (Paved)	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ShldrUnpaved	Shoulder Line (Unpaved)	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A,	qtdsrd	Quantity Computation	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	SidewalkBack	Back of Sidewalk	2	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	qtdsrd	Quantity Computation	SidewalkConc	Sidewalk Concrete Shape	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	qt dsrd	Quantity Computation	SidewalkFront	Front of Sidewalk	1	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignalWorkZone	Traffic Signal / Portable Signal	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignCantilever	Sign Symbol Cantilever	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	SignDetail	Sign Details	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignLettersAZ	Alphabet Cell Library Letter A-Z Numbers 0-9	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignMisc_ep	Sign Symbols (Miscellaneous) (Existing)	1	1	DGN1			
B,O,A	qt dsrd	Quantity Computation	SignPanel	Sign Panels - Regulatory	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	SignPanelBorder	Sign Panel Border on Sign Details	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	SignSpecial	Special Signs / Guide Signs	2	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignSupport	Ground Mounted Sign Support Symbol (All Types)	1	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A	qt dsrd	Quantity Computation	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignTruss	Sign Symbol Truss	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	SignTrussOH_ep	Trusses and Cantilevers for Overhead Signs (Existing)	0	3	DGN3	L	SGNT	1
B,O,A	qt dsrd	Quantity Computation	SignWorkZone	Work Zone Signs	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Sod	Performance Sod	2	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	SuperPave	Asphaltic Concrete Super Pavement	6	0	Continuous			
A	qt dsrd	Quantity Computation	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	qt dsrd	Quantity Computation	TeleBur_ex	Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TempBarrier_px	Temporary Barrier on Typical	6	0	Continuous			
B,O	qt dsrd	Quantity Computation	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O	qt dsrd	Quantity Computation	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O	qt dsrd	Quantity Computation	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A	qt dsrd	Quantity Computation	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextLabel	Text - Label	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextMajor	Text - Major	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextShtNo	Text - Sheet Number	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	qt dsrd	Quantity Computation	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextTitle	Text - Title	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
B,O	qt dsrd	Quantity Computation	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O	qt dsrd	Quantity Computation	TextXSElev_ex	Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,A	qt dsrd	Quantity Computation	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TrafficControlMisc	Traffic Control Items (Miscellaneous)	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TrafSeparator	Traffic Separator (All Types)	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	qt dsrd	Quantity Computation	TurbidityBarrierFloating_ep	Turbidity Barrier - Floating (Existing)	10	1	DGN1			
B,O,A	qt dsrd	Quantity Computation	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A	qt dsrd	Quantity Computation	TurbidityBarrierStaked_ep	Turbidity Barrier - Staked (Existing)	10	1	DGN1			
B,O,A	qt dsrd	Quantity Computation	Turf	Performance Turf	100	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
A	qt dsrd	Quantity Computation	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	qt dsrd	Quantity Computation	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallBarrier	Barrier Wall (All Types)	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
B,O,A	qt dsrd	Quantity Computation	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallFooter_px	Wall Footer (Concrete) on Cross Sections - Component	2	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallGravBase_px	Symbology/Material on All Wall Footers/Leveling Pads	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallGravity	Gravity Wall Subgrade on Cross Sections	11	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallGravity_px	Gravity Wall	11	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallMedianBase_px	Gravity Wall on Cross Sections	3	0	Continuous			
O	qt dsrd	Quantity Computation	WallNoise_px	Median Wall Subgrade on Cross Sections	11	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallRetain_px	Noise Wall (All Types) on Cross Sections	6	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WallShldrBase_px	Retaining Walls on Cross Sections	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Water_ex	Shoulder Wall Subgrade on Cross Sections	1	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	Water_px	Water on Cross Sections (Existing)	1	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WaterNP_ex	Water on Cross Sections	5	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	WaterNP_px	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	Wetland	Raw Water Pipes on Cross Sections	2	RD-Wetland-Proposed	RD-Wetland-Proposed			
B,O,A	qt dsrd	Quantity Computation	Wetland_ex	Wetland Boundary	2	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A	qt dsrd	Quantity Computation	Widening	Wetland Boundary on Cross Sections (Existing)	1	0	Continuous			
A	qt dsrd	Quantity Computation	Xreference01_dp	Widening Patterns and Miscellaneous Elements			Continuous			
A	qt dsrd	Quantity Computation	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	qt dsrd	Quantity Computation	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	qt dsrd	Quantity Computation	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	qt dsrd	Quantity Computation	XSBaseTop_px	Reference Files (For AutoCAD Use)	3	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	XSCell	Cross Section Top of Base	8	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	XSExtendGrdLine_ex	GEOPAK Cross Section Cell/Block and Profile Cell/Block	29	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	XSGrdLine_ex	Cross Section Extend Ground Lines (Existing)	2	2	DGN2			
B,O,A	qt dsrd	Quantity Computation	XSGrdLine_px	Cross Section Ground Lines (Existing)	1	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	XSMisc_ex	Cross Section Roadway Ground Lines	4	3	DGN3			
B,O,A	qt dsrd	Quantity Computation	XSMisc_px	Cross Section Roadway Items (Miscellaneous) (Existing)	0	0	Continuous			
B,O,A	qt dsrd	Quantity Computation	XSPatternlines_ep	Cross Section Items (Miscellaneous)	2	1	DGN1	L	XSC	7
B,O,A	qt dsrd	Quantity Computation	XSPT_ep	Cross Section Chain (Existing)	2	0	Continuous	P	XS	7
B,O,A	qt dsrd	Quantity Computation	XSTypical_px	Cross Section Point, Station (Existing)	1	0	Continuous			
				Cross Section Roadway Pavement Typical						

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	rdxsrd	Roadway Cross Section	ActivePointCell_dp	Active Point Cell	4	0				
B,O	rdxsrd	Roadway Cross Section	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	rdxsrd	Roadway Cross Section	Barricade_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	BarricadeIII_px	Barricade Type III on Typical	6	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A	rdxsrd	Roadway Cross Section	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A	rdxsrd	Roadway Cross Section	Berm_pm	Berm - Component Point Property and Model Break Line (Buried)	10	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
O	rdxsrd	Roadway Cross Section	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A	rdxsrd	Roadway Cross Section	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Bottom_pm	Bottom - Component Point Property and Model Break Line (All)	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Bridge_pm	Bridge - Component Point Property and Model Break Line (Above Ground)	2	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	BridgeBot_pm	Bridge Bottom - Component Point Property and Model Break Line (Buried)	2	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A	rdxsrd	Roadway Cross Section	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CATVBur_ex	Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	rdxsrd	Roadway Cross Section	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typical	6	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	rdxsrd	Roadway Cross Section	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O	rdxsrd	Roadway Cross Section	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	rdxsrd	Roadway Cross Section	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			
B,O,A	rdxsrd	Roadway Cross Section	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Cone_px	Cone and Tubular Marker on Typical	6	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	rdxsrd	Roadway Cross Section	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Curb_pm	Curb - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CurbBase_pm	Curb Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CurbFlowLine_pm	Curb Flow Line - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Cut_pm	Tie to Ground in Cut - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	DitchBot_pm	Ditch Bottom - Component Point Property and Model Break Line	10	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	DitchPavt_pm	Ditch Pavement Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	DitchTop_pm	Ditch Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	DrainMisc_ex	Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxsrd	Roadway Cross Section	DrainMisc_pm	Drainage Items (Proposed Model) (Miscellaneous)	10	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
B,O,A,	rdxsrd	Roadway Cross Section	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	Driveway_pm	Driveway Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Drum_px	Drum on Typical	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A,	rdxsrd	Roadway Cross Section	EaseLine_ep	Easement Lines (Existing)	1	2	DGN2	L	ESMT	9
B,O,A,	rdxsrd	Roadway Cross Section	EasePerpLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A,	rdxsrd	Roadway Cross Section	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A,	rdxsrd	Roadway Cross Section	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ExcavationLimits_dp	Excavation Limits on Cross Sections	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A,	rdxsrd	Roadway Cross Section	Fence_pm	Fence - Component Point Property and Model Break Line Above Ground	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A,	rdxsrd	Roadway Cross Section	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Fill_pm	Tie to Ground in Fill - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Gas_ex	Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O,	rdxsrd	Roadway Cross Section	GPKDrBack_dp	Back Point on Drainage Cells	2	2				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O	rdxsrd	Roadway Cross Section	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	rdxsrd	Roadway Cross Section	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	rdxsrd	Roadway Cross Section	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	rdxsrd	Roadway Cross Section	GPKDrElv	Location Point for Drainage Cells	5	5				
B,O	rdxsrd	Roadway Cross Section	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	rdxsrd	Roadway Cross Section	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	rdxsrd	Roadway Cross Section	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	rdxsrd	Roadway Cross Section	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	GridMinG_dp	Grid Lines Minor Sub 2 on Cross Section Sheets	20	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	rdxsrd	Roadway Cross Section	Guardrail3dDbl_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Double)	9	3D-Guardrail-Double	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Guardrail3dLt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Left)	9	3D-Guardrail-Left	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Guardrail3dRt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Right)	9	3D-Guardrail-Right	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	GuardrailPanel_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Panels	11	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	GuardrailPost_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Posts	10	0	Continuous			
B,O	rdxsrd	Roadway Cross Section	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	rdxsrd	Roadway Cross Section	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	rdxsrd	Roadway Cross Section	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A	rdxsrd	Roadway Cross Section	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A	rdxsrd	Roadway Cross Section	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	rdxsrd	Roadway Cross Section	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
A	rdxsrd	Roadway Cross Section	MatchLineMask_dp	Mask Area for Match Line Overlap Areas (For AutoCAD Use)			Continuous			
B,O,A	rdxsrd	Roadway Cross Section	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	MedianCrown_pm	Median Crown - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A	rdxsrd	Roadway Cross Section	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxsrd	Roadway Cross Section	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A,	rdxsrd	Roadway Cross Section	PvtAsphalt_pm	Asphalt Pavement Edge Line - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O,	rdxsrd	Roadway Cross Section	PvtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				
O,	rdxsrd	Roadway Cross Section	PvtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A,	rdxsrd	Roadway Cross Section	PvtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A,	rdxsrd	Roadway Cross Section	PvtBase_pm	Pavement Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtBreak_pm	Break in Slope or Lane on Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtConcrete_pm	Concrete Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtConcrete_px	Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtCrown_pm	Pavement Crown - Component Point Property and Model Break Line	16	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtMilling_pm	Asphalt Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtMisc_pm	Pavement - Component Point Property and Model Break Line (Miscellaneous)	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtOverbuild_pm	Pavement Overbuild - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtOverbuild_px	Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtOverlay_pm	Pavement Overlay - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtOverlay_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PvtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A,	rdxsrd	Roadway Cross Section	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A,	rdxsrd	Roadway Cross Section	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PointLocator_ep	Point Locator Symbol (Existing)	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PondBottom_pm	Pond Bottom - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PondControl_pm	Pond Control - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PondPeak_pm	Pond Peak - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PondSlopeBreak_pm	Pond Slope Break - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisCrown_pm	Pavement Analysis Crowning - Point Property			Continuous			
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisFail_pm	Pavement Analysis Failure - Point Property			Continuous			
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisMax_pm	Pavement Analysis Acceptable Maximum Range - Point Property			Continuous			
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisMin_pm	Pavement Analysis Acceptable Minimum Range - Point Property			Continuous			
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisOptiml_pm	Pavement Analysis Optimal - Point Property			Continuous			
B,A,	rdxsrd	Roadway Cross Section	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Railing_pm	Railing Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
				Boundary Line for Regions in Corridor Design (For AutoCAD Use)			Continuous			
A,	rdxsrd	Roadway Cross Section	RegionBdry_dp							
B,O,A,	rdxsrd	Roadway Cross Section	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A,	rdxsrd	Roadway Cross Section	RumbleStrip	Rumble Strip Sets (Transverse)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	RumbleStrip1	Rumble Strips Continuous Array (16 in)	0	PM-RumbleSolid	PM-RumbleSolid			
B,O,A,	rdxsrd	Roadway Cross Section	RumbleStrip2	Rumble Strips Skip Array (16 in)	0	PM-RumbleSkip	PM-RumbleSkip			
B,O,A,	rdxsrd	Roadway Cross Section	RumbleStrip3	Rumble Strips Continuous Array (8 in)	0	PM-RumbleSolid8in	PM-RumbleSolid8in			
B,O,A,	rdxsrd	Roadway Cross Section	RumbleStrip4	Rumble Strips Skip Array (8 in)	0	PM-RumbleSkip8in	PM-RumbleSkip8in			
B,O,A,	rdxsrd	Roadway Cross Section	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A,	rdxsrd	Roadway Cross Section	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A,	rdxsrd	Roadway Cross Section	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A,	rdxsrd	Roadway Cross Section	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A,	rdxsrd	Roadway Cross Section	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
O,	rdxsrd	Roadway Cross Section	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A,	rdxsrd	Roadway Cross Section	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	rdxsrd	Roadway Cross Section	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrBase_pm	Shoulder Base - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
				Shoulder Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrMilling_pm							
B,O,A,	rdxsrd	Roadway Cross Section	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrOverlay_px	Shoulder Overlay on Cross Sections- Component Property	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrPavBreak_pm	Shoulder Pavement Roll Over Break - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrPaved_pm	Shoulder Pavement - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxsrd	Roadway Cross Section	ShldrUnpavBreak_pm	Shoulder Roll Over Break - Component Point Property and Model Break Line (Unpaved)	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	Sidewalk_pm	Sidewalk - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SidewalkBack_pr	Back of Sidewalk Line Profile	5	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SlopesBreak_pm	Slopes - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SubGrade_pm	Alternative Surface using Template Points	8	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SubGrade_px	Creation of an Alternative Surface for Cross Sections	53	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O,	rdxsrd	Roadway Cross Section	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	rdxsrd	Roadway Cross Section	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	rdxsrd	Roadway Cross Section	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	rdxsrd	Roadway Cross Section	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TeleBur_ex	Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TempBarrier_px	Temporary Barrier on Typical	6	0	Continuous			
B,O,	rdxsrd	Roadway Cross Section	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O,	rdxsrd	Roadway Cross Section	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O,	rdxsrd	Roadway Cross Section	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A,	rdxsrd	Roadway Cross Section	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextAlert	Text - Alert Label to Highlight a Problem	3	0	Continuous			
O,	rdxsrd	Roadway Cross Section	TextAlgnCardinalPnt	Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnCurveData	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnStation100	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnStation1000	Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnStation500	Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnStation5000	Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0				
O,	rdxsrd	Roadway Cross Section	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0				
B,O,A,	rdxsrd	Roadway Cross Section	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextConstEle	Text - Construction Element	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxsrd	Roadway Cross Section	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextElevLabel	Text - For Point Decorations Only - Do Not Use	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextNotes	Text - Notes	4	0	Continuous			
O,	rdxsrd	Roadway Cross Section	TextProfCardinalPnt	Text - Profile Sag and Crest Information PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O,	rdxsrd	Roadway Cross Section	TextProfCurveData	Text - Profile PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O,	rdxsrd	Roadway Cross Section	TextProfGrades	Text - Grade Information Labels (Existing and Proposed) (ORD - Annotation Group)	0	0				
O,	rdxsrd	Roadway Cross Section	TextProfGridMajors	Text - Line Elements for Major Grids (ORD - Annotation Group)	3	0				
O,	rdxsrd	Roadway Cross Section	TextProfGridMinor	Text - Line Elements for Minor Grids (ORD - Annotation Group)	20	0				
B,O,A,	rdxsrd	Roadway Cross Section	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextPtLabel	Text - For Point Decorations Only - Do Not Use	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextXSBL_dp	Text - Cross Section Baseline Labels	0	0	Continuous			
O,	rdxsrd	Roadway Cross Section	TextXSDimension	Text - Cross Section Dimensions Labels (ORD - Annotation Group)	0	0				
B,O,A,	rdxsrd	Roadway Cross Section	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
B,O,	rdxsrd	Roadway Cross Section	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,	rdxsrd	Roadway Cross Section	TextXSElev_ex	Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,A,	rdxsrd	Roadway Cross Section	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			
B,O,	rdxsrd	Roadway Cross Section	TextXSGPKPts_dp	Text - Cross Section Points Labels	4	0				
O,	rdxsrd	Roadway Cross Section	TextXSGridMajors	Text - Cross Section Major Grids Labels (ORD - Annotation Group)	3	0				
O,	rdxsrd	Roadway Cross Section	TextXSGridMinor	Text - Cross Section Minor Grids Labels (ORD - Annotation Group)	20	0				
B,O,A,	rdxsrd	Roadway Cross Section	TextXSNotes_dp	Text - Cross Section Notes	0	0	Continuous			
O,	rdxsrd	Roadway Cross Section	TextXSXslope	Text - Cross Section Slopes Labels (ORD - Annotation Group)	0	0				
B,O,A,	rdxsrd	Roadway Cross Section	TextXSXslope_dp	Text - Cross Section Slope Labels (rise:run format)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TextXSXslopePvt_dp	Text - Cross Section Pavement Slope Labels	0	0	Continuous			
O,	rdxsrd	Roadway Cross Section	TextXSStation	Text - Cross Section Stations Labels (ORD - Annotation Group)	0	0				
B,O,A,	rdxsrd	Roadway Cross Section	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	TrafSeparator_pm	Traffic Separator Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	rdxsrd	Roadway Cross Section	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	rdxsrd	Roadway Cross Section	TypicalMisc	Typical Items (Miscellaneous)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxsrd	Roadway Cross Section	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
B,O,A,	rdxsrd	Roadway Cross Section	WallBarrier_pm	Barrier Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallFooter_pm	Wall Footer Top - Component Point Property and Model Break Line	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallFooter_px	Wall Footer (Concrete) on Cross Sections - Component	2	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallGravBase_px	Symbology/Material on All Wall Footers/Leveling Pads	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallGravity_pm	Gravity Wall Subgrade on Cross Sections	11	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallGravity_px	Gravity Wall Top - Component Point Property and Model Break Line	11	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallMedianBase_px	Gravity Wall on Cross Sections	3	0	Continuous			
O,	rdxsrd	Roadway Cross Section	WallNoise_px	Median Wall Subgrade on Cross Sections	11	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallRetain_pm	Noise Wall (All Types) on Cross Sections	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallRetain_px	Retaining Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WallShldrBase_px	Retaining Walls on Cross Sections	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Water_ex	Shoulder Wall Subgrade on Cross Sections	1	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	Water_px	Water on Cross Sections (Existing)	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WaterNP_ex	Water on Cross Sections	5	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	WaterNP_px	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	Wetland_ex	Raw Water Pipes on Cross Sections	2	RD-Wetland-Existing	RD-Wetland-Existing			
A,	rdxsrd	Roadway Cross Section	Xreference01_dp	Wetland Boundary on Cross Sections (Existing)			Continuous			
A,	rdxsrd	Roadway Cross Section	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	rdxsrd	Roadway Cross Section	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	rdxsrd	Roadway Cross Section	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	XSBaseTop_px	Reference Files (For AutoCAD Use)	3	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	XSCell	Cross Section Top of Base	8	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	XSExtendGrdLine_ex	GEOPAK Cross Section Cell/Block and Profile Cell/Block	29	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	XSGrdLine_ex	Cross Section Extend Ground Lines (Existing)	2	2	DGN2			
B,O,A,	rdxsrd	Roadway Cross Section	XSGrdLine_px	Cross Section Ground Lines (Existing)	1	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	XSMisc_ex	Cross Section Roadway Ground Lines	4	3	DGN3			
B,O,A,	rdxsrd	Roadway Cross Section	XSMisc_px	Cross Section Roadway Items (Miscellaneous) (Existing)	0	0	Continuous			
B,O,A,	rdxsrd	Roadway Cross Section	XSPatternlines_ep	Cross Section Items (Miscellaneous)	2	1	DGN1	L	XSC	7
B,O,A,	rdxsrd	Roadway Cross Section	XSPT_ep	Cross Section Chain (Existing)	2	0	Continuous	P	XS	7
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep01_dp	Cross Section Point, Station (Existing)	11	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep02_dp	Cross Section Shape Dependent	12	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep03_dp	Cross Section Shape Dependent	13	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep04_dp	Cross Section Shape Dependent	14	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep05_dp	Cross Section Shape Dependent	15	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep06_dp	Cross Section Shape Dependent	16	0				
B,O,A,	rdxsrd	Roadway Cross Section	XSShapeDep07_dp	Cross Section Shape Dependent	25	0	Continuous			
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep08_dp	Cross Section Shape Dependent	18	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep09_dp	Cross Section Shape Dependent	27	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeDep10_dp	Cross Section Shape Dependent	20	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep01_dp	Cross Section Shape Independent	1	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep02_dp	Cross Section Shape Independent	2	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep03_dp	Cross Section Shape Independent	3	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep04_dp	Cross Section Shape Independent	4	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep05_dp	Cross Section Shape Independent	5	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep06_dp	Cross Section Shape Independent	6	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep07_dp	Cross Section Shape Independent	7	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep08_dp	Cross Section Shape Independent	8	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep09_dp	Cross Section Shape Independent	9	0				
B,O,	rdxsrd	Roadway Cross Section	XSShapeIndep10_dp	Cross Section Shape Independent	10	0				
B,O,A,	rdxsrd	Roadway Cross Section	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O,	rdxssp	Signing & Pavement Cross Section	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	rdxssp	Signing & Pavement Cross Section	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	Barricade_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	BarricadeIII_px	Barricade Type III on Typical	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	rdxssp	Signing & Pavement Cross Section	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	rdxssp	Signing & Pavement Cross Section	Berm_pm	Berm - Component Point Property and Model Break Line (Buried)	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
O,	rdxssp	Signing & Pavement Cross Section	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Bottom_pm	Bottom - Component Point Property and Model Break Line (All)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Bridge_pm	Bridge - Component Point Property and Model Break Line (Above Ground)	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CATVBur_ex	Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typical	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	rdxssp	Signing & Pavement Cross Section	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,	rdxssp	Signing & Pavement Cross Section	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	rdxssp	Signing & Pavement Cross Section	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CrossWalk1	Emphasis Crosswalk 6ft High	0	PM-Stripe-6' Crosswalk	PM-Stripe-6' Crosswalk			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CrossWalk2	Emphasis Crosswalk 10ft High	0	PM-Stripe-10' Crosswalk	PM-Stripe-10' Crosswalk			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Curb_pm	Curb - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CurbBase_pm	Curb Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CurbFlowLine_pm	Curb Flow Line - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Cut_pm	Tie to Ground in Cut - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Delineator	Delineators (All Types)	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DirArrowsPavt	Pavement Marking Directional Arrows	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DitchBot_pm	Ditch Bottom - Component Point Property and Model Break Line	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DitchPavt_pm	Ditch Pavement Top - Component Point Property and Model Break Line	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DitchTop_pm	Ditch Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			
				Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DrainMisc_ex							
B,O,A,	rdxssp	Signing & Pavement Cross Section	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
				Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DrainStruct_px							
B,O,A,	rdxssp	Signing & Pavement Cross Section	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Driveway_pm	Driveway Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Drum_px	Drum on Typical	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A,	rdxssp	Signing & Pavement Cross Section	EaseLine_ep	Easement Lines (Existing)	1	2	DGN2	L	ESMT	9
B,O,A,	rdxssp	Signing & Pavement Cross Section	EasePerpLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A,	rdxssp	Signing & Pavement Cross Section	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ExcavationLimits_dp	Excavation Limits on Cross Sections	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
				Fence - Component Point Property and Model Break Line Above Ground	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Fence_pm							
B,O,A,	rdxssp	Signing & Pavement Cross Section	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A,	rdxssp	Signing & Pavement Cross Section	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
				Tie to Ground in Fill - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Fill_pm							
B,O,A,	rdxssp	Signing & Pavement Cross Section	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
				Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Gas_ex							
B,O,A,	rdxssp	Signing & Pavement Cross Section	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
				Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt1_px							
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GridMinG_dp	Grid Lines Minor Sub 2 on Cross Section Sheets	20	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GSBWFill	GuidSign Black and White Fill Level for GuidSign Cells	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GSColorFill	GuidSign Color Fill Level for GuidSign Cells	2	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GSDims	GuidSign Dimensions	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GSOOutline	GuidSign Outline Level for GuidSign Cells	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GSSign	GuidSign Panel and Tag	7	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	rdxssp	Signing & Pavement Cross Section	Guardrail3dDbl_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Double)	9	3D-Guardrail-Double	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Guardrail3dLt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Left)	9	3D-Guardrail-Left	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Guardrail3dRt_pm	Guardrail - Component Point Property and Model Break Line for 3D Guardrail Posts (Right)	9	3D-Guardrail-Right	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GuardrailPanel_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Panels	11	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	GuardrailPost_pm	Guardrail - Component Point Property and Model Break Line for Guardrail Posts	10	0	Continuous			
B,O	rdxssp	Signing & Pavement Cross Section	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	rdxssp	Signing & Pavement Cross Section	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	InletBottom_px	InletBottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	rdxssp	Signing & Pavement Cross Section	InterconCable	Cable Interconnect	1	SG-InterconCable-Proposed	SG-InterconCable-Proposed			
B,O,A	rdxssp	Signing & Pavement Cross Section	InterconCable_ep	Interconnect Cable (Existing)	1	SG-InterconCable-Existing	SG-InterconCable-Existing			
B,O,A	rdxssp	Signing & Pavement Cross Section	JunctBoxA	Junction Boxes (Aerial)	3	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	JunctBoxA_ep	Junction Boxes (Aerial) (Existing)	3	1	DGN1			
B,O,A	rdxssp	Signing & Pavement Cross Section	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A	rdxssp	Signing & Pavement Cross Section	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A	rdxssp	Signing & Pavement Cross Section	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	LightingMisc	Lighting Items (Miscellaneous)	4	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	LightingSP	Lighting Service Points	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	LoadCenter	Load Center	2	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	LoadCenter_ep	Load Center (Existing)	2	5	DGN5			
B,O,A	rdxssp	Signing & Pavement Cross Section	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	rdxssp	Signing & Pavement Cross Section	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	MedianCrown_pm	Median Crown - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	MetalButtons	Metal Buttons	0	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	rdxssp	Signing & Pavement Cross Section	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ObjectMarker	Object and Reflective Markers	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	OverheadSign	Overhead Sign Panels	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A,	rdxssp	Signing & Pavement Cross Section	OverheadStr	Mast Arm, Truss Assemblies, Signal Arms and Supports	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	OverheadStr_ep	Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtAsphalt_pm	Asphalt Pavement Edge Line - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O,	rdxssp	Signing & Pavement Cross Section	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				
O,	rdxssp	Signing & Pavement Cross Section	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtBase_pm	Pavement Base Top - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtBreak_pm	Break in Slope or Lane on Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtConcrete_pm	Concrete Pavement - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtConcrete_px	Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtCrown_pm	Pavement Crown - Component Point Property and Model Break Line	16	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtMessage	Pavement Message (All Types)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtMilling_pm	Asphalt Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtMisc_pm	Pavement - Component Point Property and Model Break Line (Miscellaneous)	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtOverbuild_pm	Pavement Overbuild - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtOverbuild_px	Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtOverlay_pm	Pavement Overlay - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtOverlay_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PavtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Payitem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMCeramic	Pavement Markers Ceramic	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMMisc	Pavement Marking Items (Miscellaneous)	0	0	Continuous			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 10-10-20			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 2-2-2			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 6-10			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 6-10			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	rdxssp	Signing & Pavement Cross Section	PMSkip9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast (Autodesk Only)			PM-Skip-Stripe 10-30			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-10'_20'Skip	PM-Stripe-SKIP 10-10-20			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-2'_2'Skip	PM-Stripe-SKIP 2-2-2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe12B	Pavement Marking Traffic Stripe 12in Black	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe12W	Pavement Marking Traffic Stripe 12in White	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe12Y	Pavement Marking Traffic Stripe 12in Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe16B	Pavement Marking Traffic Stripe 16in Black	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe16W	Pavement Marking Traffic Stripe 16in White	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe16Y	Pavement Marking Traffic Stripe 16in Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe18B	Pavement Marking Traffic Stripe 18in Black	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe18W	Pavement Marking Traffic Stripe 18in White	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe18Y	Pavement Marking Traffic Stripe 18in Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe24W	Pavement Marking Traffic Stripe 24in White	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe24Y	Pavement Marking Traffic Stripe 24in Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6B	Pavement Marking Traffic Stripe 6in Black	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black	3	0	PM-Stripe-SKIP 10-30			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6B1	Pavement Marking Traffic Stripe 6in Blue	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6DY	Pavement Marking Traffic Stripe 6in Double Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6W	Pavement Marking Traffic Stripe 6in White	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 10-30			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 6-10			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6Y	Pavement Marking Traffic Stripe 6in Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 10-30			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 2-4			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 6-10			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe8B	Pavement Marking Traffic Stripe 8in Black	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe8W	Pavement Marking Traffic Stripe 8in White	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe8Y	Pavement Marking Traffic Stripe 8in Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripe9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast	0	0	PM-Stripe-SKIP 10-30			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeRumbleCL	Center Line Rumble Stripes (Use to Quantify Rumble Strips) (NonPlotting)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeRumbleW	Rumble Stripes (6in White Thermoplastic Over Rumble Strips)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeRumbleWL	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Left)	0	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeRumbleWR	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Right)	0	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeRumbleY	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips)	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeRumbleYL	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Left)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeRumbleYR	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Right)	4	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeVibeW	Pavement Marking Auditory and Vibratory 6in White	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeVibeWL	Pavement Marking Auditory and Vibratory 6in White (Left)	0	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeVibeWR	Pavement Marking Auditory and Vibratory 6in White (Right)	0	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeVibeY	Pavement Marking Auditory and Vibratory 6in Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeVibeYL	Pavement Marking Auditory and Vibratory 6in Yellow (Left)	4	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PMStripeVibeYR	Pavement Marking Auditory and Vibratory 6in Yellow (Right)	4	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleLight	Light Pole	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleShared	Power Pole Electric (Above Ground) Shared w/ Transformer	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PondBottom_pm	Pond Bottom - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PondControl_pm	Pond Control - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PondPeak_pm	Pond Peak - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PondSlopeBreak_pm	Pond Slope Break - Component Point Property and Model Break Line	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,O,A,	rdxssp	Signing & Pavement Cross Section	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,A,	rdxssp	Signing & Pavement Cross Section	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A,	rdxssp	Signing & Pavement Cross Section	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A,	rdxssp	Signing & Pavement Cross Section	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A,	rdxssp	Signing & Pavement Cross Section	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A,	rdxssp	Signing & Pavement Cross Section	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Railing_pm	Railing Top - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RefPaintWht	Reflective Paint - Island Nose (White)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RefPaintYel	Reflective Paint - Island Nose (Yellow)	4	0	Continuous			
				Boundary Line for Regions in Corridor Design (For AutoCAD Use)			Continuous			
A,	rdxssp	Signing & Pavement Cross Section	RegionBdry_dp							
B,O,A,	rdxssp	Signing & Pavement Cross Section	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RPM_ep	Reflective Pavement Markers (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RPM1	Raised Pavement Markers, White	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RPM2	Raised Pavement Markers, White - Red	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RPM3	Raised Pavement Markers, Yellow	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RPM4	Raised Pavement Markers, Yellow - Yellow	9	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RPM5	Raised Pavement Markers, Yellow - Red	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RPM6	Raised Pavement Markers, Blue	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RumbleStrip	Rumble Strip Sets (Transverse)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RumbleStrip1	Rumble Strips Continuous Array (16 in)	0	PM-RumbleSolid	PM-RumbleSolid			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RumbleStrip2	Rumble Strips Skip Array (16 in)	0	PM-RumbleSkip	PM-RumbleSkip			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RumbleStrip3	Rumble Strips Continuous Array (8 in)	0	PM-RumbleSolid8in	PM-RumbleSolid8in			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RumbleStrip4	Rumble Strips Skip Array (8 in)	0	PM-RumbleSkip8in	PM-RumbleSkip8in			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A,	rdxssp	Signing & Pavement Cross Section	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A,	rdxssp	Signing & Pavement Cross Section	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A,	rdxssp	Signing & Pavement Cross Section	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SawCuts	Saw Cuts	3	3	DGN3			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrBase_pm	Shoulder Base - Component Point Property and Model Break Line	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrMilling_pm	Shoulder Milling - Component Point Property and Model Break Line	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrOverlay_px	Shoulder Overlay on Cross Sections- Component Property	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrPavBreak_pm	Shoulder Pavement Roll Over Break - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrPaved_pm	Shoulder Pavement - Component Point Property and Model Break Line	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrUnpavBreak_pm	Shoulder Roll Over Break - Component Point Property and Model Break Line (Unpaved)	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Sidewalk_pm	Sidewalk - Component Point Property and Model Break Line	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SidewalkBack_er	Back of Sidewalk Line Profile (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SidewalkBack_pr	Back of Sidewalk Line Profile	5	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignCantilever	Sign Symbol Cantilever	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignDetail	Sign Details	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignLettersAZ	Alphabet Cell Library Letter A-Z Numbers 0-9	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignMisc_ep	Sign Symbols (Miscellaneous) (Existing)	1	1	DGN1			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanel	Sign Panels - Regulatory	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanelBorder	Sign Panel Border on Sign Details	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanelC	Sign Panels - Civil	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanelDetRed	Sign Panel Details in Red	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanelG	Sign Panels - Guide	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanelI	Sign Panels - Special Interest	9	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanelT	Sign Panels - Construction	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignPanelW	Sign Panels - Warning	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignSpecial	Special Signs / Guide Signs	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignSupport	Ground Mounted Sign Support Symbol (All Types)	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignTruss	Sign Symbol Truss	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SlopesBreak_pm	Slopes - Component Point Property and Model Break Line	9	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SpecialDetails	Special Details	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O,	rdxssp	Signing & Pavement Cross Section	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	rdxssp	Signing & Pavement Cross Section	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	rdxssp	Signing & Pavement Cross Section	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	rdxssp	Signing & Pavement Cross Section	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TeleBur_ex	Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TempBarrier_px	Temporary Barrier on Typical	6	0	Continuous			
B,O,	rdxssp	Signing & Pavement Cross Section	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O,	rdxssp	Signing & Pavement Cross Section	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O,	rdxssp	Signing & Pavement Cross Section	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextXSBL_dp	Text - Cross Section Baseline Labels	0	0	Continuous			
				Text - Cross Section Dimensions Labels (ORD - Annotation Group)	0	0				
O,	rdxssp	Signing & Pavement Cross Section	TextXSDimension							
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,	rdxssp	Signing & Pavement Cross Section	TextXSElev							
B,O,	rdxssp	Signing & Pavement Cross Section	TextXSElev_ex	Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			
B,O,	rdxssp	Signing & Pavement Cross Section	TextXSGPKPts_dp	Text - Cross Section Points Labels	4	0				
				Text - Cross Section Major Grids Labels (ORD - Annotation Group)	3	0				
O,	rdxssp	Signing & Pavement Cross Section	TextXSGridMajors							
				Text - Cross Section Minor Grids Labels (ORD - Annotation Group)	20	0				
O,	rdxssp	Signing & Pavement Cross Section	TextXSGridMinor							
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextXSNotes_dp	Text - Cross Section Notes	0	0	Continuous			
O,	rdxssp	Signing & Pavement Cross Section	TextXSSTation	Text - Cross Section Slopes Labels (ORD - Annotation Group)	0	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextXSSTation_dp	Text - Cross Section Slope Labels (rise:run format)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TextXSSTationPvt_dp	Text - Cross Section Pavement Slope Labels	0	0	Continuous			
O,	rdxssp	Signing & Pavement Cross Section	TextXSSTation	Text - Cross Section Stations Labels (ORD - Annotation Group)	0	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
				Traffic Separator Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TrafSeparator_pm							
B,O,A,	rdxssp	Signing & Pavement Cross Section	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	TypicalMisc	Typical Items (Miscellaneous)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Vehicle	Vehicle for Calculating Turning Radius	7	0	Continuous			
A,	rdxssp	Signing & Pavement Cross Section	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
				Barrier Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallBarrier_pm							
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
				Wall Footer Top - Component Point Property and Model Break Line	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallFooter_pm							
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallFooter_px	Wall Footer (Concrete) on Cross Sections - Component	2	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallGravBase_px	Symbology/Material on All Wall Footers/Leveling Pads	3	0	Continuous			
				Gravity Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallGravity_pm	Gravity Wall Top - Component Point Property and Model Break Line	11	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallGravity_px	Gravity Wall on Cross Sections	11	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallMedianBase_px	Median Wall Subgrade on Cross Sections	3	0	Continuous			
O,	rdxssp	Signing & Pavement Cross Section	WallNoise_px	Noise Wall (All Types) on Cross Sections	11	0				
				Retaining Wall Top - Component Point Property and Model Break Line	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallRetain_pm	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallRetain_px	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WallShldrBase_px	Shoulder Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Water_ex	Water on Cross Sections (Existing)	1	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Water_px	Water on Cross Sections	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WaterNP_ex	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WaterNP_px	Raw Water Pipes on Cross Sections	5	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	Wetland_ex	Wetland Boundary on Cross Sections (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A,	rdxssp	Signing & Pavement Cross Section	WetlandEM_ep	Edge of Mangrove (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	EM	1
B,O,A,	rdxssp	Signing & Pavement Cross Section	WetlandMAR_ep	Edge of Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	MAR	1
A,	rdxssp	Signing & Pavement Cross Section	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	rdxssp	Signing & Pavement Cross Section	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	rdxssp	Signing & Pavement Cross Section	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	rdxssp	Signing & Pavement Cross Section	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSBaseTop_px	Cross Section Top of Base	3	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSMisc_ex	Cross Section Roadway Items (Miscellaneous) (Existing)	4	3	DGN3			
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSMisc_px	Cross Section Items (Miscellaneous)	0	0	Continuous			
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSPT_ep	Cross Section Point, Station (Existing)	2	0	Continuous	P	XS	7
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep01_dp	Cross Section Shape Dependent	11	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep02_dp	Cross Section Shape Dependent	12	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep03_dp	Cross Section Shape Dependent	13	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep04_dp	Cross Section Shape Dependent	14	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep05_dp	Cross Section Shape Dependent	15	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep06_dp	Cross Section Shape Dependent	16	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSShapeDep07_dp	Cross Section Shape Dependent	25	0	Continuous			
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep08_dp	Cross Section Shape Dependent	18	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep09_dp	Cross Section Shape Dependent	27	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeDep10_dp	Cross Section Shape Dependent	20	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep01_dp	Cross Section Shape Independent	1	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep02_dp	Cross Section Shape Independent	2	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep03_dp	Cross Section Shape Independent	3	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep04_dp	Cross Section Shape Independent	4	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep05_dp	Cross Section Shape Independent	5	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep06_dp	Cross Section Shape Independent	6	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep07_dp	Cross Section Shape Independent	7	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep08_dp	Cross Section Shape Independent	8	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep09_dp	Cross Section Shape Independent	9	0				
B,O,	rdxssp	Signing & Pavement Cross Section	XSShapeIndep10_dp	Cross Section Shape Independent	10	0				
B,O,A,	rdxssp	Signing & Pavement Cross Section	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O,	RightOfWay	Right of Way	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	RightOfWay	Right of Way	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	RightOfWay	Right of Way	BaselineCurveData	Cell:Baseline Curve Data	0	0	Continuous			
B,O,A,	RightOfWay	Right of Way	BaselineFlagLT	Annotation:Begin End Baseline Flag Left	0	RW-LeaderLeft	Continuous			
B,O,A,	RightOfWay	Right of Way	BaselineFlagRT	Annotation:Begin End Baseline Flag Right	0	RW-LeaderRight	Continuous			
B,O,	RightOfWay	Right of Way	BaselineLeaderWt0	Annotation:Leader:Baseline Survey (weight = 0)	0	RW-Leader				
B,O,	RightOfWay	Right of Way	BaselineLeaderWt1	Annotation:Leader:Baseline Survey (weight = 1)	0	RW-Leader				
B,O,	RightOfWay	Right of Way	BaselineLeaderWt2	Annotation:Leader:Baseline Survey (weight = 2)	0	RW-Leader				
B,O,A,	RightOfWay	Right of Way	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	RightOfWay	Right of Way	BaselineStaTie	Annotation:Station Tie:Baseline Station Tie	0	RW-ArrowTie	Continuous			
B,O,A,	RightOfWay	Right of Way	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	RightOfWay	Right of Way	BaselineSurveyPGL	Baseline Survey or Profile Grade Line	3	6	DGN6			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	RightOfWay	Right of Way	BaselineTangentLine	Miscellaneous:Baseline Curve Tangent (PC-PI-PT)	0	2	DGN2			
B,O,A	RightOfWay	Right of Way	BaselineTextWt0	Annotation:Text:Baseline Text (weight = 0)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	BaselineTextWt1	Annotation:Text:Baseline Text (weight = 1)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	BaselineTextWt2	Annotation:Text:Baseline Text (weight = 2)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	Building	Buildings	1	0	Continuous			
B,O,A	RightOfWay	Right of Way	Building_ep	Buildings (Existing)	1	0	Continuous	L	BLDG	1
B,O	RightOfWay	Right of Way	BuildingLeader	Annotation:Leader:Building	0	RW-Leader				
B,O,A	RightOfWay	Right of Way	BuildingOH_ep	Building Overhang (Encroachments) (Existing)	1	1	DGN1	L	BOH	1
B,O,A	RightOfWay	Right of Way	BuildingStaTie	Annotation:Station Tie:Building	0	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	BuildingText	Annotation:Text:Buildings	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	CalcPt	Mapping Calculated 2D Point	4	0	Continuous	P	CALPT	9
B,O,A	RightOfWay	Right of Way	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	RightOfWay	Right of Way	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O,A	RightOfWay	Right of Way	ClipBorderLine	Cell:Miscellaneous:R/W Clip Border	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	ClipBorderOutside	Cell:Miscellaneous:R/W Clip Border	3	0	Continuous			
B,O	RightOfWay	Right of Way	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	RightOfWay	Right of Way	Closing-SameLine	Miscellaneous:Closing Line, Same Point, or Same Line	0	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	Closing-SameLineText	Miscellaneous:Text:Closing Line, Same Point, or Same Line	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O	RightOfWay	Right of Way	ConstLimitsLeader	Annotation:Leader:Limits of Construction (Proposed)	3	RW-Leader				
B,O,A	RightOfWay	Right of Way	ConstLimitsStaTie	Annotation:Station Tie:Limits of Construction (Proposed)	3	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	ConstLimitsText	Annotation:Text: Limits of Construction (Proposed)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	CoordPtText	Annotation:Text:Miscellaneous:Coordinate Geometry Points	4	0	Continuous			
B,O	RightOfWay	Right of Way	DataBoxWt0	Cell:Miscellaneous:Data Table Wt0 For Text and Linear Elements	0	0				
B,O	RightOfWay	Right of Way	DataBoxWt1	Cell:Miscellaneous:Data Table Wt1 For Text and Linear Elements	0	0				
B,O	RightOfWay	Right of Way	DataBoxWt2	Cell:Miscellaneous:Data Table Wt2 For Text and Linear Elements	0	0				
B,O	RightOfWay	Right of Way	DataBoxWt3	Cell:Miscellaneous:Data Table Wt3 For Text and Linear Elements	0	0				
B,O	RightOfWay	Right of Way	DataBoxWt4	Cell:Miscellaneous:Data Table Wt4 For Text and Linear Elements	0	0				
B,O,A	RightOfWay	Right of Way	DetailBorder	Miscellaneous: Border for Mapping Detail	0	3	DGN3			
B,O	RightOfWay	Right of Way	EaseLicLeader	Annotation:Leader:License (Proposed)	0	RW-Leader				
B,O,A	RightOfWay	Right of Way	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	RightOfWay	Right of Way	EaseLicStaTie	Annotation:Station Tie:License (Proposed)	0	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	EaseLicText	Annotation:Text:Easement Lines, License (Proposed)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	EaseLicWidthArrow	Annotation:Arrow:License Width (Proposed)	0	RW-Dimension-Type2	Continuous			
B,O,A	RightOfWay	Right of Way	EaseLine_ep	Easement Lines (Existing)	1	2	DGN2	L	ESMT	9
B,O,A	RightOfWay	Right of Way	EaseLineCenterline_ep	Baseline:Centerline:Easement (Existing)	1	RW-EasementCL-Existing	RW-EasementCL-Existing	L	ESMTCL	9
B,O	RightOfWay	Right of Way	EaseLineLeader_ep	Annotation:Leader:Easement (Existing)	1	RW-Leader				
B,O,A	RightOfWay	Right of Way	EaseLineStaTie_ep	Annotation:Station Tie:Easement (Existing)	1	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	EaseLineText_ep	Annotation:Text:Easement Lines (Existing)	1	0	Continuous			
B,O,A	RightOfWay	Right of Way	EaseLineWidthArrow_ep	Annotation:Arrow:Easement Width (Existing)	1	RW-Dimension-Type2	Continuous			
B,O	RightOfWay	Right of Way	EasePerpLeader	Annotation:Leader:Easement Perpetual (Proposed)	4	RW-Leader				
B,O,A	RightOfWay	Right of Way	EasePerpLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A	RightOfWay	Right of Way	EasePerpLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A	RightOfWay	Right of Way	EasePerpStaTie	Annotation:Station Tie:Easement Perpetual (Proposed)	4	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	EasePerpText	Annotation:Text:Easement Lines, Perpetual (Proposed)	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	EasePerpWidthArrow	Annotation:Arrow:Easement Perpetual Width (Proposed)	4	RW-Dimension-Type2	Continuous			
B,O	RightOfWay	Right of Way	EaseTempLeader	Annotation:Leader:Easement Temporary (Proposed)	6	RW-Leader				
B,O,A	RightOfWay	Right of Way	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A	RightOfWay	Right of Way	EaseTempLine_ep	Easement Lines Temporary (Existing)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMT	9
B,O,A	RightOfWay	Right of Way	EaseTempStaTie	Annotation:Station Tie:Easement Temporary (Proposed)	6	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	EaseTempText	Annotation:Text:Easement Lines, Temporary (Proposed)	6	0	Continuous			
B,O,A	RightOfWay	Right of Way	EaseTempWidthArrow	Annotation:Arrow:Easement Temporary Width (Proposed)	6	RW-Dimension-Type2	Continuous			
B,O,A	RightOfWay	Right of Way	Fence_ep	Fence (All Types) (Existing)	6	RD-Fence	RD-Fence	L	FNC	1
B,O,A	RightOfWay	Right of Way	FLMap1	Florida Map Items - Weight 1	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	RightOfWay	Right of Way	FLMap2	Florida Map Items - Weight 2	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	FLMap3	Florida Map Items - Weight 3	2	0	Continuous			
B,O,A	RightOfWay	Right of Way	FLMap4	Florida Map Items - Color 11 (Interstate)	11	0	Continuous			
B,O,A	RightOfWay	Right of Way	FLMap5	Florida Map Items - Weight 5, Style 7 (State Line)	3	7	DGN7			
B,O,A	RightOfWay	Right of Way	GenNotesLeader	Annotation:Leader:Miscellaneous:General Notes	0	RW-Leader	Continuous			
B,O,A	RightOfWay	Right of Way	GenNotesText	Annotation:Miscellaneous:Text: General Notes	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	GISAlignmentRaw	GIS: Centerline/Baseline/Digitized Alignment (Raw)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	GISEaseParcelPerpRaw	GIS: Easement Parcel (Perpetual) (800s) (Raw)	3	2	DGN2			
B,O,A	RightOfWay	Right of Way	GISEaseParcelTempRaw	GIS: Easement Parcel (Temporary) (700s) (Raw)	3	2	DGN2			
B,O,A	RightOfWay	Right of Way	GISExcessParcelRaw	GIS: Excess Parcel (Raw)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	GISFeeSimpleParcelRaw	GIS: Fee Simple Take Parcel (100s) (Raw)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	GISLicenseParcelRaw	GIS: License Agreement Parcel (900s) (Raw)	3	2	DGN2			
B,O,A	RightOfWay	Right of Way	GISParentTractParcelRaw	GIS: Parent Tract Parcel (Raw) (Existing)	3	2	DGN2			
B,O,A	RightOfWay	Right of Way	GISROWCntyLineRaw	GIS: Right of Way County Lines (Raw)	3	2	DGN2			
B,O,A	RightOfWay	Right of Way	GISROWLALineRaw	GIS: Right of Way Limited Access Lines (Raw) (After Acquisition)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	GISROWLineRaw	GIS: Right of Way Lines (Raw) (After Acquisition)	3	6	DGN6			
B,O,A	RightOfWay	Right of Way	GISSurplusParcelRaw	GIS: Surplus Property Parcel (Raw)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	GovCityLimitHLine_ep	Government:City Limit Line (Hash Only)	3	RW-CityLimit-Type 2	RW-CityLimit-Type 2			
B,O,A	RightOfWay	Right of Way	GovCityLimitLine_ep	Government: City Limit Line (Existing)	3	RW-CityLimit-Type 1	RW-CityLimit-Type 1	L	CYL	9
B,O,A	RightOfWay	Right of Way	GovCountyLine_ep	Government: County Line (Existing)	3	RW-CountyLine	RW-CountyLine	L	COL	9
B,O,A	RightOfWay	Right of Way	GovGrantLine_ep	Government: Grant Line (Existing)	3	RW-GrantLine	RW-GrantLine	L	GRTL	9
B,O	RightOfWay	Right of Way	GovGreenLeaderWt0_ep	Annotation:Leader:Government (color = green)(weight = 0)	2	RW-Leader				
B,O	RightOfWay	Right of Way	GovGreenLeaderWt2_ep	Annotation:Leader:Government (color = green)(weight = 2)	2	RW-Leader				
B,O,A	RightOfWay	Right of Way	GovGreenStaTie_ep	Annotation:Station Tie:Government (color = green)	2	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	GovGreenTextWt0_ep	Annotation:Government Text Green Weight of 0	2	0	Continuous			
B,O,A	RightOfWay	Right of Way	GovGreenTextWt2_ep	Annotation:Government Text Green Weight of 2	2	0	Continuous			
B,O,A	RightOfWay	Right of Way	GovLotLine_ep	Government: Lot Line (Existing)	3	0	Continuous	L	LOTLN	9
B,O,A	RightOfWay	Right of Way	GovMeanderLine_ep	Government: Meander Line (Existing)	3	3	DGN3	L	MEDRL	9
				Government: National or State Park or Forest Line (Existing) (Hash Only)	2					
B,O,A	RightOfWay	Right of Way	GovParkHLine_ep			RW-Nat/StPark/Forest-Type2	RW-NatStParkForest-Type2			
B,O,A	RightOfWay	Right of Way	GovParkLine_ep	Government: National or State Park or Forest Line (Existing)	2	RW-Nat/StPark/Forest-Type1	RW-NatStParkForest-Type1	L	NSPF	9
B,O,A	RightOfWay	Right of Way	GovQtrQtrLine_ep	Government: Quarter / Quarter Section Line (Existing)	3	RW-QuarterSection	RW-QuarterSection	L	QQTRES	9
B,O,A	RightOfWay	Right of Way	GovQtrSectCnrEW_ep	Government: 1/4 Section Corner E or W (Existing)	3	0	Continuous	P	QTREW	9
B,O,A	RightOfWay	Right of Way	GovQtrSectCnrNS_ep	Government: 1/4 Section Corner N or S (Existing)	3	0	Continuous	P	QTRNS	9
B,O,A	RightOfWay	Right of Way	GovQuarterLine_ep	Government: Quarter Section Line (Existing)	3	RW-QuarterSection	RW-QuarterSection	L	QTRS	9
B,O	RightOfWay	Right of Way	GovRedLeaderWt0_ep	Annotation:Leader:Government (color = red)(weight = 0)	3	RW-Leader				
B,O	RightOfWay	Right of Way	GovRedLeaderWt2_ep	Annotation:Leader:Government (color = red)(weight = 2)	3	RW-Leader				
B,O,A	RightOfWay	Right of Way	GovRedStaTie_ep	Annotation:Station Tie:Government (color = red)	3	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	GovRedTextWt0_ep	Annotation:Government Text Red Weight of 0	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	GovRedTextWt2_ep	Annotation:Government Text Red Weight of 2	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	GovSectionLine_ep	Government: Section Lines (Existing)	3	RW-SectionLine	RW-SectionLine	L	SECT	9
B,O,A	RightOfWay	Right of Way	GovStateLine_ep	Government: State Line (Existing)	2	RW-StateLine	RW-StateLine	L	STL	9
B,O,A	RightOfWay	Right of Way	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O,A	RightOfWay	Right of Way	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	RightOfWay	Right of Way	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	LARWP	9
B,O,A	RightOfWay	Right of Way	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A	RightOfWay	Right of Way	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O	RightOfWay	Right of Way	MaintLeader	Annotation:Leader:Maintenance	4	RW-Leader				
B,O,A	RightOfWay	Right of Way	MaintLine	Maintenance Line	4	0		L	MAINT	9
B,O,A	RightOfWay	Right of Way	MaintStaTie	Annotation:Station Tie:Maintenance	4	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	MaintText	Annotation:Text: Maintenance	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	MaintWidthArrow	Annotation:Arrow:Maintenance Width (Proposed)	4	RW-Dimension-Type2	Continuous			
B,O,A	RightOfWay	Right of Way	MapOutline_dp	Outline for Key Maps	0	0	Continuous			
A	RightOfWay	Right of Way	MatchLineMask_dp	Mask Area for Match Line Overlap Areas (For AutoCAD Use)			Continuous			
B,O,A	RightOfWay	Right of Way	MHWL_TIITF_Leader	Annotation:Leader:TIITF:Mean/ Ordinary High Water Lines	7	RW-Leader	Continuous			
B,O,A	RightOfWay	Right of Way	MHWL_TIITF_Line	TIITF:Mean / Ordinary High Water Lines	7	0	Continuous	L	MHWL	9
				Annotation:Station Tie:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines	7					
B,O,A	RightOfWay	Right of Way	MHWL_TIITF_StaTie			RW-ArrowTie	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	RightOfWay	Right of Way	MHWL_TIITF_Text	Annotation:Text:TIITF:Mean High Water Lines or Ordinary High Water Lines	7	0	Continuous			
B,O,A	RightOfWay	Right of Way	MHWL_TIITF_WidthArrow	Annotation:Arrow:TIITF:Mean High Water Lines or Ordinary High Water Lines	7	RW-Dimension-Type2	Continuous			
B,O,A	RightOfWay	Right of Way	MonConcOpen	Mapping Concrete Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONSQ	9
B,O,A	RightOfWay	Right of Way	MonConcSolid	Mapping Concrete Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONSQS	9
B,O,A	RightOfWay	Right of Way	MonConRW	Mapping Concrete Monument Right of Way (Annotation Cell)	4	0	Continuous	P	MON	9
B,O,A	RightOfWay	Right of Way	MonLeader	Annotation:Leader:Found / Set Monuments (Not Government Corners)	4	RW-Leader	Continuous			
B,O,A	RightOfWay	Right of Way	MonPermRW	Mapping Permanent Right of Way Monument (Annotation Cell)	4	0	Continuous	P	PRWM	9
B,O,A	RightOfWay	Right of Way	MonRodOpen	Mapping Rod Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONRD	9
B,O,A	RightOfWay	Right of Way	MonRodSolid	Mapping Rod Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONRDS	9
B,O,A	RightOfWay	Right of Way	MonStaTie	Annotation:Station Tie:Found / Set Monuments (Not Government Corners)	4	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	MonText	Annotation:Text:Found / Set Monuments (Not Government Corners)	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	Monument_ep	Monuments (All) (Set or Found)	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	MonumentAT_ep	Control Monuments - Aerial Targets	4	0	Continuous	P	AT	5
B,O,A	RightOfWay	Right of Way	MonumentCC_ep	Monuments - Concrete (Cast)	4	0	Continuous	P	CMON	6
B,O,A	RightOfWay	Right of Way	MonumentCCC_ep	Control Monuments - Concrete (Cast)	4	0	Continuous	P	CCMON	5
B,O,A	RightOfWay	Right of Way	MonumentCCP_ep	Control Monuments - Concrete (Poured)	4	0	Continuous	P	CPMON	5
B,O,A	RightOfWay	Right of Way	MonumentCDH_ep	Control Monuments - Drill Hole, Plug	4	0	Continuous	P	CDH	5
B,O,A	RightOfWay	Right of Way	MonumentCDR_ep	Control Monuments - Deep Rod Mark	4	0	Continuous	P	CDRM	5
B,O,A	RightOfWay	Right of Way	MonumentCIRC_ep	Control Monuments - 5/8 Rod and Cap	4	0	Continuous	P	CIRC	5
B,O,A	RightOfWay	Right of Way	MonumentCNL_ep	Control Monuments - Nail, Spike, Pin	4	0	Continuous	P	CNL	5
B,O,A	RightOfWay	Right of Way	MonumentCOM_ep	Control Monuments - Other Marker?	4	0	Continuous	P	COM	5
B,O,A	RightOfWay	Right of Way	MonumentCP_ep	Monuments - Concrete (Poured)	4	0	Continuous	P	PMON	6
B,O,A	RightOfWay	Right of Way	MonumentCPIP_ep	Control Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	CPIP	5
B,O,A	RightOfWay	Right of Way	MonumentCPST_ep	Control Monuments - Post, Stake, Staub	4	0	Continuous	P	CPST	5
B,O,A	RightOfWay	Right of Way	MonumentCSTD_ep	Control Monuments - Stamped Disk	4	0	Continuous	P	CSTMD	5
B,O,A	RightOfWay	Right of Way	MonumentCSTP_ep	Control Monuments - Stamped Plate	4	0	Continuous	P	CSTMP	5
B,O,A	RightOfWay	Right of Way	MonumentDH_ep	Monuments - Drill Hole, Plug	4	0	Continuous	P	DH	6
B,O,A	RightOfWay	Right of Way	MonumentDR_ep	Monuments - Deep Rod Mark	4	0	Continuous	P	DRM	6
B,O,A	RightOfWay	Right of Way	MonumentIRC_ep	Monuments - 5/8 Rod and Cap	4	0	Continuous	P	IRC	6
B,O,A	RightOfWay	Right of Way	MonumentNL_ep	Monuments - Nail, Spike, Pin	4	0	Continuous	P	NL	6
B,O,A	RightOfWay	Right of Way	MonumentOM_ep	Monuments - Other Marker?	4	0	Continuous	P	OM	6
B,O,A	RightOfWay	Right of Way	MonumentPIP_ep	Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	PIP	6
B,O,A	RightOfWay	Right of Way	MonumentPST_ep	Monuments - Post, Stake, Staub	4	0	Continuous	P	PST	6
B,O,A	RightOfWay	Right of Way	MonumentSAT_ep	Monuments - Hub and Tac	4	0	Continuous	P	SAT	6
B,O,A	RightOfWay	Right of Way	MonumentSTD_ep	Monuments - Stamped Disk	4	0	Continuous	P	STMD	6
B,O,A	RightOfWay	Right of Way	MonumentSTP_ep	Monuments - Stamped Plate	4	0	Continuous	P	STMP	6
B,O	RightOfWay	Right of Way	Murphy_TIITF_Leader	Annotation:Leader:TIITF:Murphy Reservations Lines	2	RW-Leader				
B,O,A	RightOfWay	Right of Way	Murphy_TIITF_Line	TIITF: Upland TIITF:Murphy Reservations Lines	2	RW-TIITFMurphyResLine	RW-TIITFMurphyResLine	L	MURPHY	9
B,O,A	RightOfWay	Right of Way	Murphy_TIITF_StaTie	Annotation:Station Tie:TIITF:Murphy Reservations Lines	2	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	Murphy_TIITF_Text	Annotation:Text:TIITF:Murphy Reservations Lines	2	0	Continuous			
B,O,A	RightOfWay	Right of Way	Murphy_TIITF_WidthArrow	Annotation:Arrow:TIITF:Murphy Reservations Lines	2	RW-Dimension-Type2	Continuous			
B,O,A	RightOfWay	Right of Way	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O	RightOfWay	Right of Way	NonVehcLeader_ep	Annotation:Leader:Non Vehicular Access	3	RW-Leader				
B,O,A	RightOfWay	Right of Way	NonVehcLine_ep	Existing:Non-Vehicular Access Line	3	RW-NonVehicularAccess	RW-NonVehicularAccess	L	NVAL	9
B,O,A	RightOfWay	Right of Way	NonVehcStaTie_ep	Annotation:Station Tie:Non Vehicular Access	3	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	NonVehcText_ep	Annotation:Text:Non-Vehicular Access (Existing)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	ParcelBubble100	Cell:Miscellaneous:Right of Way Parcel Bubble with Leader	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	ParcelBubble700	Cell:Miscellaneous:Temporary Easement Parcel Bubble with Leader	6	0	Continuous			
B,O,A	RightOfWay	Right of Way	ParcelBubble800	Cell:Miscellaneous:Perpetual Easement Parcel Bubble with Leader	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	ParcelBubble900	Cell:Miscellaneous:License Parcel Bubble with Leader	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	RightOfWay	Right of Way	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	PointLocator_ep	Point Locator Symbol (Existing)	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,O,A	RightOfWay	Right of Way	PropertyLineHook_ep	Cell:Miscellaneous:Property Line Hook	4	0	Continuous			
B,O	RightOfWay	Right of Way	PropertyLineLeader_ep	Annotation:Leader:Property Line (Existing)	7	RW-Leader				
B,O,A	RightOfWay	Right of Way	PropertyLineStaTie_ep	Annotation:Station Tie:Property Line (Existing)	7	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	PropertyLineSymbol_ep	Cell:Miscellaneous:Property Line Symbol	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	PropertyLineText_ep	Annotation:Text:Property Line (Existing)	7	0	Continuous			
B,O,A	RightOfWay	Right of Way	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	RefPtAngleTie	Annotation: Angle Tie: Survey Reference Point / Detail	0	RW-Dimension-Type1	Continuous			
B,O,A	RightOfWay	Right of Way	RefPtLeader	Annotation: Leader: Survey Reference Point / Detail	0	RW-Leader	Continuous			
B,O,A	RightOfWay	Right of Way	RefPtLine	Survey Reference Point Line / Detail (Miscellaneous)	0	0	Continuous	L	REFL	6
B,O,A	RightOfWay	Right of Way	RefPtStaTie	Annotation: Station Tie: Survey Reference Point / Detail	0	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	RefPtText	Annotation: Text: Survey Data Reference Point (Miscellaneous)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	RFClipPoint	Cell:Miscellaneous:Point (Point Cell for RFCLIP Program)	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	RRBaseline	Railroad Center Line	0	RW-RailroadBL	RW-RailroadBL	L	RRCL	6
B,O	RightOfWay	Right of Way	RRLeaderWt0	Annotation:Leader:Railroad (weight = 0)	0	RW-Leader				
B,O	RightOfWay	Right of Way	RRLeaderWt1	Annotation:Leader:Railroad (weight = 1)	0	RW-Leader				
B,O	RightOfWay	Right of Way	RRLeaderWt2	Annotation:Leader:Railroad (weight = 2)	0	RW-Leader				
B,O,A	RightOfWay	Right of Way	RRTextWt0	Annotation:Text:Railroad (weight = 0)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	RRTextWt1	Annotation:Text:Railroad (weight = 1)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	RRTextWt2	Annotation:Text:Railroad (weight = 2)	0	0	Continuous			
B,O	RightOfWay	Right of Way	RWandLA_Leader	Annotation:Leader:R/W & L/A (Proposed)	3	RW-Leader				
B,O	RightOfWay	Right of Way	RWandLA_Leader_ep	Annotation:Leader:R/W & L/A (Existing)	7	RW-Leader				
B,O,A	RightOfWay	Right of Way	RWandLA_StaTie	Annotation:Station Tie:R/W & L/A Lines (Proposed)	3	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	RWandLA_StaTie_ep	Annotation:Station Tie:R/W & L/A Lines (Existing)	7	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	RWandLA_Text	Annotation:Text:R/W & L/A Lines Taking Lines (Proposed)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	RWandLA_Text_ep	Annotation:Text:R/W & L/A Lines (Existing)	7	0	Continuous			
B,O,A	RightOfWay	Right of Way	RWandLA_WidthArrow	Annotation:Arrow:RW & LA Width (Proposed)	3	RW-Dimension-Type2	Continuous			
B,O,A	RightOfWay	Right of Way	RWandLA_WidthArrow_ep	Annotation:Arrow:RW & LA Width (Existing)	7	RW-Dimension-Type2	Continuous			
O,A	RightOfWay	Right of Way	RWDeedCall	ROW: Property Description Calls	2	0	Continuous			
B,O,A	RightOfWay	Right of Way	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	RightOfWay	Right of Way	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
O,A	RightOfWay	Right of Way	RWParcelEasePerp	ROW: Easement Parcel (Perpetual) (800s)	3	2	Continuous			
O,A	RightOfWay	Right of Way	RWParcelEaseTemp	ROW: Easement Parcel (Temporary) (700s)	6	2	Continuous			
O,A	RightOfWay	Right of Way	RWParcelExcess	ROW: Excess Property Parcel	10	1	Continuous			
O,A	RightOfWay	Right of Way	RWParcelFeeSimple	ROW: Fee Simple Take Parcel (100s)	2	0	Continuous			
O,A	RightOfWay	Right of Way	RWParcelLicense	ROW: License Agreement Parcel (900s)	0	0	Continuous			
O,A	RightOfWay	Right of Way	RWParcelParent	ROW: Parent Tract Parcel (Existing)	5	1	Continuous			
O,A	RightOfWay	Right of Way	RWParcelSurplus	ROW: Surplus Property Parcel	5	1	Continuous			
O,A	RightOfWay	Right of Way	RWPOCPOB	ROW: POC to POB call	3	5	Continuous			
B,O,A	RightOfWay	Right of Way	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	RightOfWay	Right of Way	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	ScratchElements	Scratch:None Plotting Level for Draft Elements, Temporary Elements, Etc.	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	ScratchLevel1	Scratch:Level for Undefined Items - weight of 1	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	ScratchLevel2	Scratch:Level for Undefined Items - weight of 2	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	ScratchLevel3	Scratch:Level for Undefined Items - weight of 3	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	RightOfWay	Right of Way	SegCurveData	Cell:Miscellaneous:Segmented Curve Data (Place on Text Symbolology of Assoc. Element)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	RightOfWay	Right of Way	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	RightOfWay	Right of Way	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	RightOfWay	Right of Way	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	RightOfWay	Right of Way	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	RightOfWay	Right of Way	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	RightOfWay	Right of Way	SheetLinesSignature_dp	Sheet Lines Signature	1	2	DGN2			
B,O	RightOfWay	Right of Way	SideStLeaderWt1	Annotation:Leader:Side Street (weight = 1)	0	RW-Leader				
B,O	RightOfWay	Right of Way	SideStLeaderWt2	Annotation:Leader:Side Street (weight = 2)	0	RW-Leader				
B,O,A	RightOfWay	Right of Way	SideStStaTie	Annotation:Station Tie:Side Street	0	RW-ArrowTie	Continuous			
				Annotation:Text:Side Street Curve Data, Curve & Coordinate Box Text	0					
B,O,A	RightOfWay	Right of Way	SideStTextWt1		0	0	Continuous			
				Annotation:Text:Side Street Data:Stations,Names,Leader Lines&Circles for (PC,PT,PJ,POT)	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	RightOfWay	Right of Way	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
				Cell:Miscellaneous:Subdivision:Text:Block Number Enter Data Field	5	0	Continuous			
B,O,A	RightOfWay	Right of Way	SubBlockNumberText							
				Annotation:Subdivision Delineator Line for Subdivision Terminator	5	0	Continuous			
B,O,A	RightOfWay	Right of Way	SubDivDelineator							
B,O,A	RightOfWay	Right of Way	SubDivLine	Subdivision Line (Existing)	5	0	Continuous	L	SUBL	9
				Annotation:Text:Subdivision: Lines & Vacated / Original Lot Lines (Existing)	5	0	Continuous			
B,O,A	RightOfWay	Right of Way	SubDivLineText		5	0	Continuous			
B,O,A	RightOfWay	Right of Way	SubDivNameText	Annotation:Text:Subdivision: Plat Name (Existing)	5	0	Continuous			
B,O,A	RightOfWay	Right of Way	SubDivRW_WidthArrow	Annotation:Arrow:Subdivision	5	RW-Dimension-Type2	Continuous			
B,O,A	RightOfWay	Right of Way	SubDoubleArrow	Annotation:Subdivision: Boundary Arrows Double <<---->>	5	RW-Subdiv-Double	Continuous			
B,O,A	RightOfWay	Right of Way	SubLotNumberText	Annotation:Text:Subdivision: Lot Numbers	5	0	Continuous			
B,O,A	RightOfWay	Right of Way	SubSingleArrow	Annotation:Subdivision: Boundary Arrows <---->	5	RW-Subdiv-Single	Continuous			
B,O,A	RightOfWay	Right of Way	SubSingleLTAarrow	Annotation:Subdivision: Boundary Arrows Single Left <----	5	RW-Subdiv-SingleLeft	Continuous			
B,O,A	RightOfWay	Right of Way	SubSingleRTAarrow	Annotation:Subdivision: Boundary Arrows Single Right ---->	5	RW-Subdiv-SingleRight	Continuous			
B,O,A	RightOfWay	Right of Way	SubTwoLTAarrow	Annotation:Subdivision: Boundary Arrows Two Left <---->	5	RW-Subdiv-DoubleLeft	Continuous			
B,O,A	RightOfWay	Right of Way	SubTwoLTOOnlyArrow	Annotation:Subdivision: Boundary Arrows Two Left Only <----	5	RW-Subdiv-DoubleLeftOnly	Continuous			
B,O,A	RightOfWay	Right of Way	SubTwoRTAarrow	Annotation:Subdivision: Boundary Arrows Two Right <---->	5	RW-Subdiv-DoubleRight	Continuous			
				Annotation:Subdivision: Boundary Arrows Two Right Only ---->	5	RW-Subdiv-DoubleRightOnly	Continuous			
B,O,A	RightOfWay	Right of Way	SubTwoRTOOnlyArrow							
				Annotation:Leader:Subvission:Lines & Vacated / Original Lot Lines (Existing)	5	RW-Leader				
B,O	RightOfWay	Right of Way	SubVacOrigLottLeader							
B,O,A	RightOfWay	Right of Way	SubVacOrigLottLine	Subdivision Vacated or Original Lot Line (Existing)	5	5	DGN5	L	SLV	9
B,O,A	RightOfWay	Right of Way	SubVacOrigLotStaTie	Annotation:Station Tie:Subdivision Vacated & Original Lot	5	RW-ArrowTie	Continuous			
				Annotation:Leader:DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines	2	RW-Leader				
B,O	RightOfWay	Right of Way	SUEL_TIITF_Leader							
				DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines Established by DEP Methodology	2	RW-PerpetualEasement	RW-PerpetualEasement	L	SUEL	9
B,O,A	RightOfWay	Right of Way	SUEL_TIITF_Line	Annotation:Station Tie:DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines	2	RW-ArrowTie	Continuous			
B,O,A	RightOfWay	Right of Way	SUEL_TIITF_StaTie							
				Annotation:Text:DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines	2	0	Continuous			
B,O,A	RightOfWay	Right of Way	SUEL_TIITF_Text							
				Annotation:Arrow:DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines	2	RW-Dimension-Type2	Continuous			
B,O,A	RightOfWay	Right of Way	SUEL_TIITF_WidthArrow							
A	RightOfWay	Right of Way	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	RightOfWay	Right of Way	TabOwnshpText	Annotation:Text:Miscellaneous: Table of Ownerships	0	0	Continuous			
				Text - Alignment PI's, PT's, PC's Text, Lines, Circles, Triangles Labels (ORD - Annotation Group)	0	0				
O	RightOfWay	Right of Way	TextAlgnCardinalPnt	Text - Alignment PI Information of Curve Labels (ORD - Annotation Group)	0	0				
O	RightOfWay	Right of Way	TextAlgnCurveData	Text - Alignment Stationing (100) Labels (ORD - Annotation Group)	0	0				
O	RightOfWay	Right of Way	TextAlgnStation100							
				Text - Alignment Stationing (1000) Labels (ORD - Annotation Group)	20	0				
O	RightOfWay	Right of Way	TextAlgnStation1000							
				Text - Alignment Stationing (500) Labels (ORD - Annotation Group)	11	0				
O	RightOfWay	Right of Way	TextAlgnStation500							
				Text - Alignment Stationing (5000) Labels (ORD - Annotation Group)	14	0				
O	RightOfWay	Right of Way	TextAlgnStation5000							

FDOT STANDARD CADD RULE TABLES											
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A											
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D											
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone	
O,	RightOfWay	Right of Way	TextAlgnTangent	Text - Alignment Tangent Length Labels (ORD - Annotation Group)	0	0					
O,	RightOfWay	Right of Way	TextAlgnTicks100	Text - Alignment Major Ticks (Large) (100) Labels (ORD - Annotation Group)	0	0					
O,	RightOfWay	Right of Way	TextAlgnTicks1000	Text - Alignment Major Ticks (Large) (1000) Labels (ORD - Annotation Group)	20	0					
O,	RightOfWay	Right of Way	TextAlgnTicks500	Text - Alignment Major Ticks (Large) (500) Labels (ORD - Annotation Group)	11	0					
O,	RightOfWay	Right of Way	TextAlgnTicks5000	Text - Alignment Major Ticks (Large) (5000) Labels (ORD - Annotation Group)	14	0					
B,O,A,	RightOfWay	Right of Way	TextCalcPt	Text - Miscellaneous: Calculated Geometry Points	4	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextLabel	Text - Label	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextMajor	Text - Major	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextMinor	Text - Minor	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextMisc	Text - Miscellaneous	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextNotes	Text - Notes	4	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextShtNo	Text - Sheet Number	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextSurveyLabel	Text - For Point Decorations Only - Do Not Use	4	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextTitle	Text - Title	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TopoMisc_ep	Topography (Miscellaneous) (Existing)	0	3	DGN3	L	MISC	1	
B,O,A,	RightOfWay	Right of Way	TopoText_ep	Annotation:Text:Miscellaneous: All Other Topographic Element Lables (Reference Files)	0	0	Continuous				
B,O,A,	RightOfWay	Right of Way	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1				
B,O,A,	RightOfWay	Right of Way	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2				
A,	RightOfWay	Right of Way	Viewport	Viewport (For AutoCAD Use)			Continuous				
B,O,A,	RightOfWay	Right of Way	WaterEdge	Annotation:Mapping Boundary for Rivers, Streams, or Lakes	7	RW-WaterMapBoundary	Continuous	L	WEDGE	9	
A,	RightOfWay	Right of Way	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous				
A,	RightOfWay	Right of Way	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous				
A,	RightOfWay	Right of Way	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous				
A,	RightOfWay	Right of Way	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous				
B,O,A,	RightOfWay	Right of Way	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	ConstLimitsText	Annotation:Text: Limits of Construction (Proposed)	3	0	Continuous				
B,O,A,	rwtdrd	Right of Way Detail for Roadway	ConstLines	Construction Lines and References	1	0	Continuous				
B,O,A,	rwtdrd	Right of Way Detail for Roadway	ConstLines_pm	Construction Lines	4	0	Continuous				
B,O,A,	rwtdrd	Right of Way Detail for Roadway	EaseLine_ep	Easement Lines (Existing)	1	2	DGN2	L	ESMT	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	EasePerpLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	EaseTempLine_ep	Easement Lines Temporary (Existing)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMT	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovCityLimitLine_ep	Government: City Limit Line (Existing)	3	RW-CityLimit-Type 1	RW-CityLimit-Type 1	L	CYL	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovCountyLine_ep	Government: County Line (Existing)	3	RW-CountyLine	RW-CountyLine	L	COL	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovGrantLine_ep	Government: Grant Line (Existing)	3	RW-GrantLine	RW-GrantLine	L	GRTL	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovLotLine_ep	Government: Lot Line (Existing)	3	0	Continuous	L	LOTLN	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovMeanderLine_ep	Government: Meander Line (Existing)	3	3	DGN3	L	MEDRL	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovParkLine_ep	Government: National or State Park or Forest Line (Existing)	2	RW-Nat/StPark/Forest-Type1	RW-NatStParkForest-Type1	L	NSPF	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovQtrQtrLine_ep	Government: Quarter / Quarter Section Line (Existing)	3	RW-QuarterSection	RW-QuarterSection	L	QQTQS	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovQuarterLine_ep	Government: Quarter Section Line (Existing)	3	RW-QuarterSection	RW-QuarterSection	L	QTRS	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovRedTextWt0_ep	Annotation:Government Text Red Weight of 0	3	0	Continuous				
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovSectionLine_ep	Government: Section Lines (Existing)	3	RW-SectionLine	RW-SectionLine	L	SECT	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovStateLine_ep	Government: State Line (Existing)	2	RW-StateLine	RW-StateLine	L	STL	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	LARWP	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9	
B,O,A,	rwtdrd	Right of Way Detail for Roadway	MaintLine	Maintenance Line	4	0	Continuous	L	MAINT	9	

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	MaintText	Annotation:Text: Maintenance	4	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	MHWL_TIITF_Line	TIITF:Mean / Ordinary High Water Lines	7	0	Continuous	L	MHWL	9
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	MHWL_TIITF_Text	Annotation:Text:TIITF:Mean High Water Lines or Ordinary High Water Lines	7	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	MHWL_TIITF_WidthArrow	Annotation:Arrow:TIITF:Mean High Water Lines or Ordinary High Water Lines	7	RW-Dimension-Type2	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Murphy_TIITF_Line	TIITF: Upland TIITF:Murphy Reservations Lines	2	RW-TIITFMurphyResLine	RW-TIITFMurphyResLine	L	MURPHY	9
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	Murphy_TIITF_Text	Annotation:Text:TIITF:Murphy Reservations Lines	2	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	PropertyLineText_ep	Annotation:Text:Property Line (Existing)	7	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	RWandLA_Text	Annotation:Text:R/W & L/A Lines Taking Lines (Proposed)	3	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	RWandLA_Text_ep	Annotation:Text:R/W & L/A Lines (Existing)	7	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	SubDivLine	Subdivision Line (Existing)	5	0	Continuous	L	SUBL	9
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	SubDivLineText	Annotation:Text:Subdivision: Lines & Vacated / Original Lot Lines (Existing)	5	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	SubVacOrigLottLine	Subdivision Vacated or Original Lot Line (Existing)	5	5	DGN5	L	SLV	9
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	SUEL_TIITF_Line	DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines Established by DEP Methodology	2	RW-PerpetualEasement	RW-PerpetualEasement	L	SUEL	9
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	SUEL_TIITF_Text	Annotation:Text:DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines	2	0	Continuous			
B,O,A,	rwtdtrd	Right of Way Detail for Roadway	TextLabel	Text - Label	0	0	Continuous			
B,O,	spdtrd	Special Details	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	spdtrd	Special Details	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	spdtrd	Special Details	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	spdtrd	Special Details	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	spdtrd	Special Details	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A,	spdtrd	Special Details	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O,	spdtrd	Special Details	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A,	spdtrd	Special Details	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	spdtrd	Special Details	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	spdtrd	Special Details	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	spdtrd	Special Details	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	spdtrd	Special Details	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	spdtrd	Special Details	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A,	spdtrd	Special Details	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A,	spdtrd	Special Details	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	spdtrd	Special Details	EaseliLine	Easement License Agreement Line	0	RW-License	RW-License	L	UCAG	9
B,O,A,	spdtrd	Special Details	FLMap1	Florida Map Items - Weight 1	1	0	Continuous			
B,O,A,	spdtrd	Special Details	FLMap2	Florida Map Items - Weight 2	3	0	Continuous			
B,O,A,	spdtrd	Special Details	FLMap3	Florida Map Items - Weight 3	2	0	Continuous			
B,O,A,	spdtrd	Special Details	FLMap4	Florida Map Items - Color 11 (Interstate)	11	0	Continuous			
B,O,A,	spdtrd	Special Details	FLMap5	Florida Map Items - Weight 5, Style 7 (State Line)	3	7	DGN7			
B,O,A,	spdtrd	Special Details	GradeLine_er	Grade Line Profile (Existing)	2	2	DGN2			
B,O,A,	spdtrd	Special Details	GradeLine_pr	Grade Line Profile	5	0	Continuous			
B,O,A,	spdtrd	Special Details	GradeLineCtr_dp	Grade Line Profile Center (Shown in Plan View)	5	0	Continuous			
B,O,A,	spdtrd	Special Details	GradeLineCtr_pr	Grade Line Profile Center	5	0	Continuous			
B,O,A,	spdtrd	Special Details	GradeLineLt_dp	Grade Line Profile Left (Shown in Plan View)	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	spdtrd	Special Details	GradeLineLt_er	Grade Line Profile Left (Existing)	1	2	DGN2			
B,O,A	spdtrd	Special Details	GradeLineLt_pr	Grade Line Profile Left	1	0	Continuous			
B,O,A	spdtrd	Special Details	GradeLineRt_dp	Grade Line Profile Right (Shown in Plan View)	4	0	Continuous			
B,O,A	spdtrd	Special Details	GradeLineRt_er	Grade Line Profile Right (Existing)	4	2	DGN2			
B,O,A	spdtrd	Special Details	GradeLineRt_pr	Grade Line Profile Right	4	0	Continuous			
B,O,A	spdtrd	Special Details	GradeSecPat	Grade Section Patterns	0	0	Continuous			
B,O,A	spdtrd	Special Details	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	spdtrd	Special Details	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	spdtrd	Special Details	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	spdtrd	Special Details	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	spdtrd	Special Details	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	spdtrd	Special Details	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A	spdtrd	Special Details	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	spdtrd	Special Details	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	spdtrd	Special Details	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	spdtrd	Special Details	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	spdtrd	Special Details	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	spdtrd	Special Details	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	spdtrd	Special Details	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A	spdtrd	Special Details	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A	spdtrd	Special Details	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A	spdtrd	Special Details	Payitem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	spdtrd	Special Details	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	spdtrd	Special Details	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	spdtrd	Special Details	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	spdtrd	Special Details	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	spdtrd	Special Details	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	spdtrd	Special Details	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	spdtrd	Special Details	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	spdtrd	Special Details	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	spdtrd	Special Details	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	spdtrd	Special Details	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	spdtrd	Special Details	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	spdtrd	Special Details	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	spdtrd	Special Details	StationTic1_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	spdtrd	Special Details	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O	spdtrd	Special Details	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	spdtrd	Special Details	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	spdtrd	Special Details	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
B,O,A	spdtrd	Special Details	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	spdtrd	Special Details	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	spdtrd	Special Details	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	spdtrd	Special Details	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	spdtrd	Special Details	TextLabel	Text - Label	0	0	Continuous			
B,O,A	spdtrd	Special Details	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	spdtrd	Special Details	TextMajor	Text - Major	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	spdtrd	Special Details	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	spdtrd	Special Details	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	spdtrd	Special Details	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	spdtrd	Special Details	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	spdtrd	Special Details	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	spdtrd	Special Details	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	spdtrd	Special Details	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	spdtrd	Special Details	TextTitle	Text - Title	0	0	Continuous			
B,O,	spdtrd	Special Details	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
A,	spdtrd	Special Details	Viewport	Viewport (For AutoCAD Use)			Continuous			
A,	spdtrd	Special Details	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	spdtrd	Special Details	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	spdtrd	Special Details	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	spdtrd	Special Details	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	spdtrd	Special Details	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	spdtrd	Special Details	XSPT_ep	Cross Section Point, Station (Existing)	2	0	Continuous	P	XS	7
B,O,	Structures	Structural	ActivePointCell_dp	Active Point Cell	4	0				
B,O,A,	Structures	Structural	ActivePts-ConstElements	Active Points & Drawing Construction Elements	99	0	Continuous			
B,O,	Structures	Structural	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	Structures	Structural	AppSlabConc	Approach Slab Concrete	2	0	Continuous			
B,O,A,	Structures	Structural	AppSlabConc_h	Approach Slab Concrete Hidden	2	2	DGN2			
O,A,	Structures	Structural	AppSlabConc_pm	Approach Slab Concrete	115	0	Continuous			
B,O,A,	Structures	Structural	ArchBlocks	Architectural Blocks	0	0	Continuous			
O,A,	Structures	Structural	BarrierWallConc_pm	Barrier Wall Concrete	19	0	Continuous			
B,O,A,	Structures	Structural	BaseLineSurveyPGL	Baseline Survey or Profile Grade Line	3	6	DGN6			
B,O,A,	Structures	Structural	BeamConc	Beams Concrete	2	0	Continuous			
B,O,A,	Structures	Structural	BeamConc_h	Beams Concrete Hidden	2	2	DGN2			
O,A,	Structures	Structural	BeamConc_pm	Beams Concrete	36	0	Continuous			
O,A,	Structures	Structural	BearingBevelPlate_pm	Bearings Steel Base Plate	38	0	Continuous			
O,A,	Structures	Structural	BearingMISC_pm	Bearings Miscellaneous	54	0	Continuous			
B,O,A,	Structures	Structural	BearingPadMisc	Bearings Miscellaneous Pads	1	0	Continuous			
O,A,	Structures	Structural	BearingPadMisc_pm	Bearings Miscellaneous Pads	1	0	Continuous			
B,O,A,	Structures	Structural	Bearings	Pot, Rocker, Masonry Plates	6	0	Continuous			
O,A,	Structures	Structural	BearingSolePlate_pm	Bearings Steel Sole Plate	37	0	Continuous			
B,O,A,	Structures	Structural	Bolts	Misc Bolts for Details	6	0	Continuous			
B,O,A,	Structures	Structural	Bolts_h	Misc Bolts for Details - Hidden	6	1	DGN1			
B,O,A,	Structures	Structural	Border	Border Elements & Text	0	0	Continuous			
B,O,A,	Structures	Structural	BridgeAppSlab	Bridge Approaches and Slabs	0	0	Continuous			
B,O,A,	Structures	Structural	Casework	Casework	1	0	Continuous			
B,O,A,	Structures	Structural	Casework_h	Casework Hidden	1	3	DGN3			
B,O,A,	Structures	Structural	Ceiling	Ceiling	0	0	Continuous			
B,O,A,	Structures	Structural	Ceiling_h	Ceiling Hidden	0	3	DGN3			
B,O,A,	Structures	Structural	CL_ConcSurvey	Centerline Construction or Centerline Survey	3	7	DGN7			
B,O,A,	Structures	Structural	CL_Major	Use as needed	3	7	DGN7			
B,O,A,	Structures	Structural	CL_Minor	Use as needed	0	4	DGN4			
B,O,A,	Structures	Structural	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O,A,	Structures	Structural	ClipBorderLine	Cell:Miscellaneous:R/W Clip Border	4	0	Continuous			
B,O,A,	Structures	Structural	ClipBorderOutside	Cell:Miscellaneous:R/W Clip Border	3	0	Continuous			
B,O,	Structures	Structural	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
O,	Structures	Structural	CompGrpBeams	Component group for Beams	36					
O,	Structures	Structural	CompGrpSegement	Component GGroup for Segmental Bridge	38					
O,	Structures	Structural	CompGrpSubstructure	Component group for Substructure	6					
B,O,A,	Structures	Structural	ConcArch_walls	Concrete Architectural Walls	1	0	Continuous			
B,O,A,	Structures	Structural	ConcArch_walls_h	Concrete Architectural Walls Hidden	1	3	DGN3			
O,A,	Structures	Structural	ConcBearingSeat_pm	Concrete Bearing Seat	70	0	Continuous			
O,A,	Structures	Structural	ConcDiapXFrame_pm	Concrete Diaphragms and Cross Frames	20	0	Continuous			
O,A,	Structures	Structural	ConcHaunch_pm	Concrete Haunch Beam	50	0	Continuous			
O,A,	Structures	Structural	ConcPierCap_pm	Concrete Pier Cap	71	0	Continuous			
O,A,	Structures	Structural	ConcPierColumn_pm	Concrete Pier Column	21	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,A	Structures	Structural	ConcPierFoot_pm	Concrete Pier Footing	81	0	Continuous			
O,A	Structures	Structural	ConcSegment_pm	Concrete Segment	198	0	Continuous			
O,A	Structures	Structural	ConcSegmentClosure_pm	Concrete Closure Segment	199	0	Continuous			
O,A	Structures	Structural	ConcSegmentExp_pm	Concrete Expansion Segment	195	0	Continuous			
O,A	Structures	Structural	ConcSegmentPier_pm	Concrete Pier Segment	201	0	Continuous			
B,O,A	Structures	Structural	Core	Core Test Hole	9	1	DGN1			
B,O,A	Structures	Structural	CounterWeight	CounterWeight	2	0	Continuous			
B,O,A	Structures	Structural	CounterWeight_h	CounterWeight Hidden	2	2	DGN2			
B,O,A	Structures	Structural	DDConstruction	Dimension Driven Construction Lines	63	0	Continuous			
B,O,A	Structures	Structural	DDDDimensions	Dimension Driven Dimensions	63	0	Continuous			
O,A	Structures	Structural	DeckConc_pm	Deck - Concrete	111	0	Continuous			
B,O,A	Structures	Structural	DeckSteel	Deck - Steel Grid	6	0	Continuous			
O	Structures	Structural	DecorBarriers(2D)	Decoration Labels for Barriers(2D)	27	0				
O	Structures	Structural	DecorBeamEndCExt(2D)	Decoration Labels for Beam End Centerline Extensions(2D)	0	4				
O	Structures	Structural	DecorBeamEndOffset(2D)	Decoration Labels for Beam End Offset(2D)	0	4				
O	Structures	Structural	DecorBeamLayout(2D)	Decoration Labels for Beam Layout(2D)	3	7				
O	Structures	Structural	DecorBeamLayoutText(2D)	Decoration Labels for Beam Layout Text(2D)	0	0				
O	Structures	Structural	DecorBearingGroupText(2D)	Decoration Labels for Bearing Group Text(2D)	0	0				
O	Structures	Structural	DecorCLBearing(2D)	Decorations Labels for Centerline of Bearing(2D)	0	4				
O	Structures	Structural	DecorConcPierCap(2D)	Decoration Labels fo Concrete Pier Cap(2D)	6	0				
O	Structures	Structural	DecorConcPierColumn(2D)	Decoration Labels for Concrete Pier Column(2D)	1	0				
O	Structures	Structural	DecorConcPierFoot(2D)	Decoration Labels for Concrete Pier Footing(2D)	2	0				
O	Structures	Structural	DecorCrossFrames(2D)	Decoration Labels for Cross Frames(2D)	66	0				
O	Structures	Structural	DecorDeckOutline(2D)	Decoration Labels for Deck Outline(2D)	119	0				
O	Structures	Structural	DecorFieldSplice(2D)	Decoration Labels for Field Splice(2D)	23	0				
O	Structures	Structural	DecorPileConc(2D)	Decoration Labels for Concrete Piles(2D)	8	0				
O	Structures	Structural	DecorPileSteel(2D)	Decoration Labels for Steel Pile(2D)	22	0				
O	Structures	Structural	DecorSegmentDeckOutline(2D)	Decoration Labels for Segmental Deck Outline(2D)	38	0				
O	Structures	Structural	DecorSegmentDeckText(2D)	Decoration Labels for Segmental Deck Text(2D)	0	0				
O	Structures	Structural	DecorSteelStiffeners(2D)	Decoration Labels for Stiffeners(2D)	111	0				
O	Structures	Structural	DecorSupportLines(2D)	Decoration Labels for Support Lines(2D)	3	7				
O	Structures	Structural	DecorSupportLinesText(2D)	Decoration Labels for Support Line Text(2D)	0	0				
O	Structures	Structural	DecorUnitLabel(2D)	Decoration Labels for Unit Label (Bridge Name)(2D)	0	0				
B,O,A	Structures	Structural	Dimension	Dimension Lines	0	0	Continuous			
B,O,A	Structures	Structural	Doors	Doors	1	0	Continuous			
B,O,A	Structures	Structural	Doors_h	Doors Hidden	1	3	DGN3			
B,O,A	Structures	Structural	DrainDeck	Scuppers, Deck Inlets	3	0	Continuous			
B,O,A	Structures	Structural	DrainMisc	Drainage Items (Miscellaneous)	10	0	Continuous			
B,O,A	Structures	Structural	DrShaftConc	Drilled Shaft Concrete	2	0	Continuous			
B,O,A	Structures	Structural	DrShaftConc_h	Drilled Shaft Concrete Hidden	2	2	DGN2			
O,A	Structures	Structural	DrShaftConc_pm	Drilled Shaft Concrete	160	0	Continuous			
B,O,A	Structures	Structural	ElectricalConduit	Electrical Conduit	7	0	Continuous			
O	Structures	Structural	ExcavationCut_pm	Excavation for Substructure	3	4				
B,O,A	Structures	Structural	ExistingMisc	Existing Misc.	3	1	DGN1			
B,O,A	Structures	Structural	ExistingRebar	Existing Reinforcing	84	1	DGN1			
B,O,A	Structures	Structural	ExistingUtility	Existing Utilities Electrical; FOC, Telephone, CableTV etc.	86	1	DGN1			
B,O,A	Structures	Structural	ExistSubStruct	Existing Bridge Substructure, Piers & Bents; Existing Piling	5	1	DGN1			
B,O,A	Structures	Structural	ExistSuperStruct	Existing Bridge Superstructure: Existing Beams & Diaphragms	5	1	DGN1			
B,O,A	Structures	Structural	Ext_Misc	Exterior Miscellaneous	3	0	Continuous			
B,O,A	Structures	Structural	Ext_Misc_h	Exterior Miscellaneous Hidden	3	3	DGN3			
B,O,A	Structures	Structural	Ext_Ornimental	Exterior Ornimentation	6	0	Continuous			
B,O,A	Structures	Structural	Ext_Ornimental_h	Exterior Ornimentation Hidden	6	3	DGN3			
B,O,A	Structures	Structural	Fascia	Fascia	4	0	Continuous			
B,O,A	Structures	Structural	Fascia_h	Fascia Hidden	4	3	DGN3			
B,O,A	Structures	Structural	FencePosts	Bridge Mounted Chain Link Fencing	6	0	Continuous			
B,O,A	Structures	Structural	Fencing	Bridge Mounted Chain Link Fencing	6	0	Continuous			
B,O,A	Structures	Structural	Fire_Equipment	Fire Equipment	1	0	Continuous			
B,O,A	Structures	Structural	Fire_Equipment_h	Fire Equipment Hidden	1	3	DGN3			
B,O,A	Structures	Structural	FLMap1	Florida Map Items - Weight 1	1	0	Continuous			
B,O,A	Structures	Structural	FLMap2	Florida Map Items - Weight 2	3	0	Continuous			

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Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	Structures	Structural	FLMap3	Florida Map Items - Weight 3	2	0	Continuous			
B,O,A	Structures	Structural	FLMap4	Florida Map Items - Color 11 (Interstate)	11	0	Continuous			
B,O,A	Structures	Structural	FLMap5	Florida Map Items - Weight 5, Style 7 (State Line)	3	7	DGN7			
B,O,A	Structures	Structural	Floor	Floor	3	0	Continuous			
B,O,A	Structures	Structural	Floor_h	Floor Hidden	3	3	DGN3			
B,O,A	Structures	Structural	Furniture	Furniture	1	0	Continuous			
B,O,A	Structures	Structural	Furniture_h	Furniture Hidden	1	3	DGN3			
B,O,A	Structures	Structural	Glazing	Glazing	1	0	Continuous			
B,O,A	Structures	Structural	Glazing_h	Glazing Hidden	1	3	DGN3			
B,O,A	Structures	Structural	GroundLines	Proposed; Existing	2	0	Continuous			
B,O,A	Structures	Structural	GSBWFill	GuidSign Black and White Fill Level for GuidSign Cells	0	0	Continuous			
B,O,A	Structures	Structural	GSColorFill	GuidSign Color Fill Level for GuidSign Cells	2	0	Continuous			
B,O,A	Structures	Structural	GSDims	GuidSign Dimensions	0	0	Continuous			
B,O,A	Structures	Structural	GSOOutline	GuidSign Outline Level for GuidSign Cells	0	0	Continuous			
B,O,A	Structures	Structural	GSSign	GuidSign Panel and Tag	7	0	Continuous			
B,O,A	Structures	Structural	Guardrail	Guardrail	1	0	Continuous			
B,O,A	Structures	Structural	Guardrail_h	Guardrail and Post, Thrie and W Beam -Hidden	1	1	DGN1			
B,O,A	Structures	Structural	Gypsum_board	Gypsum Board	1	0	Continuous			
B,O,A	Structures	Structural	Gypsum_board_h	Gypsum Board Hidden	1	3	DGN3			
B,O,A	Structures	Structural	HVAC_Equip	HVAC Equipment	5	0	Continuous			
B,O,A	Structures	Structural	HVAC_Equip_h	HVAC Equipment Hidden	5	5	DGN5			
B,O,A	Structures	Structural	HVAC_Misc	HVAC Miscellaneous	3	0	Continuous			
B,O,A	Structures	Structural	HVAC_Misc_h	HVAC Miscellaneous Hidden	3	5	DGN5			
B,O,A	Structures	Structural	HVAC_Return	HVAC Return	5	0	Continuous			
B,O,A	Structures	Structural	HVAC_Return_h	HVAC Return Hidden	5	2	DGN2			
B,O,A	Structures	Structural	HVAC_Supply	HVAC Supply	5	0	Continuous			
B,O,A	Structures	Structural	HVAC_Supply_h	HVAC Supply Hidden	5	3	DGN3			
B,O,A	Structures	Structural	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	Structures	Structural	Insulation	Insulation	3	0	Continuous			
B,O,A	Structures	Structural	Insulation_h	Insulation Hidden	3	3	DGN3			
B,O,A	Structures	Structural	Int_Mis_h	Interior Miscellaneous Hidden	3	3	DGN3			
B,O,A	Structures	Structural	Int_Misc	Interior Miscellaneous	3	0	Continuous			
B,O,A	Structures	Structural	Leader	Leader lines, Weld Symbols	0	0	Continuous			
B,O,A	Structures	Structural	LeafSteel	Leaf Structural Steel	6	0	Continuous			
B,O,A	Structures	Structural	LeafSteel_h	Leaf Structural Steel Hidden	6	2	DGN2			
B,O,A	Structures	Structural	Lighting	Lighting Bridge/Sign Mounted	7	0	Continuous			
B,O,A	Structures	Structural	Lighting_h	Lighting Bridge/Sign Mounted Hidden	7	2	DGN2			
B,O,A	Structures	Structural	LightingArch	Lighting Architectural	0	0	Continuous			
B,O,A	Structures	Structural	LightingArch_h	Lighting Architectural	0	0	Continuous			
B,O,A	Structures	Structural	MachineCompFixed	Machinery Components Fixed	7	0	Continuous			
B,O,A	Structures	Structural	MachineCompFixed_h	Machinery Components Fixed Hidden	7	2	DGN2			
B,O,A	Structures	Structural	MachineCompMoving	Machinery Components Moving	3	0	Continuous			
B,O,A	Structures	Structural	MachineCompMovng_h	Machinery Components Moving Hidden	3	2	DGN2			
B,O,A	Structures	Structural	MachineWeldments	Machine Weldments	4	0	Continuous			
B,O,A	Structures	Structural	MachineWeldments_h	Machine Weldments Hidden	4	2	DGN2			
B,O,A	Structures	Structural	MapOutline_dp	Outline for Key Maps	0	0	Continuous			
B,O,A	Structures	Structural	Masonry	Masonry	3	0	Continuous			
B,O,A	Structures	Structural	Masonry_h	Masonry Hidden	3	3	DGN3			
B,O,A	Structures	Structural	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	Structures	Structural	Metal Framing	Metal Framing	4	0	Continuous			
B,O,A	Structures	Structural	Metal Framing_h	Metal Framing	4	3	DGN3			
B,O,A	Structures	Structural	Miscellaneous	No defined symbology	3	0	Continuous			
B,O,A	Structures	Structural	NavLight	Navigational Lights	7	0	Continuous			
B,O,A	Structures	Structural	NavLight_h	Navigational Lights Hidden	7	2	DGN2			
B,O,A	Structures	Structural	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	Structures	Structural	ParapetConc	Parapet Concrete	2	0	Continuous			
B,O,A	Structures	Structural	Patterning	All; Any Patterning	3	0	Continuous			
B,O,A	Structures	Structural	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
O,A	Structures	Structural	PedParapet_pm	Pedestrian Parapet	75	0	Continuous			
B,O,A	Structures	Structural	PedRail	Pedestrian/Bicycle Railing, Guiderrails and Handrails	3	0	Continuous			

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Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,A	Structures	Structural	PedRailingAlum_pm	Pedestrian/Bicycle Railing - Aluminum	211	0	Continuous			
O,A	Structures	Structural	PedRailingConc_pm	Pedestrian/Bicycle Railing - Concrete	123	0	Continuous			
O,A	Structures	Structural	PedRailingSteel_pm	Pedestrian/Bicycle Railing - Steel	171	0	Continuous			
B,O,A	Structures	Structural	PedRailMisc	Pedestrian/Bicycle Railing, Guiderails and Handrail Hardware	3	0	Continuous			
B,O,A	Structures	Structural	PileConc	Pile Concrete	2	0	Continuous			
B,O,A	Structures	Structural	PileConc_h	Pile Concrete Hidden	2	2	DGN2			
O,A	Structures	Structural	PileConc_pm	Pile Concrete	166	0	Continuous			
B,O,A	Structures	Structural	PilePlastic	Pile Plastic	1	0	Continuous			
B,O,A	Structures	Structural	PilePlastic_h	Pile Plastic Hidden	1	2	DGN2			
O,A	Structures	Structural	PilePlastic_pm	Pile Plastic	24	0	Continuous			
B,O,A	Structures	Structural	PileSteel	Pile Steel H-Piles & Pipe	6	0	Continuous			
B,O,A	Structures	Structural	PileSteel_h	Pile Steel H-Piles & Pipe Hidden	6	2	DGN2			
O,A	Structures	Structural	PileSteel_pm	Pile Steel H-Piles and Pipe	174	0	Continuous			
B,O,A	Structures	Structural	PileTimber	Pile Timber	134	0	Continuous			
B,O,A	Structures	Structural	PileTimber_h	Pile Timber Hidden	134	2	DGN2			
O,A	Structures	Structural	PileTimber_pm	Pile Timber	172	0	Continuous			
B,O,A	Structures	Structural	PipeHydraulic	Hydraulic Pipe	7	0	Continuous			
B,O,A	Structures	Structural	PipeHydraulic_h	Hydraulic Pipe Hidden	7	2	DGN2			
B,O,A	Structures	Structural	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	Structures	Structural	Plumbing_Fixtures	Plumbing Fixtures	1	0	Continuous			
B,O,A	Structures	Structural	Plumbing_Fixtures_h	Plumbing Fixtures Hidden	1	5	DGN5			
B,O,A	Structures	Structural	Plumbing_Supply	Plumbing Supply	1	0	Continuous			
B,O,A	Structures	Structural	Plumbing_Supply_h	Plumbing Supply Hidden	1	3	DGN3			
B,O,A	Structures	Structural	Plumbing_Waste	Plumbing Waste	1	0	Continuous			
B,O,A	Structures	Structural	Plumbing_Waste_h	Plumbing Waste Hidden	1	2	DGN2			
B,O,A	Structures	Structural	PostTension	Post-Tensioning SteelStrands and Bars	6	0	Continuous			
B,O,A	Structures	Structural	PostTension_h	Post-Tensioning Steel HiddenStrands and Bars	6	2	DGN2			
B,O,A	Structures	Structural	PostTension2	Post-Tensioning SteelStrands and Bars	38	0	Continuous			
B,O,A	Structures	Structural	PostTension2_h	Post-Tensioning SteelStrands and Bars	38	0	Continuous			
B,O,A	Structures	Structural	PostTension3	Post-Tensioning SteelStrands and Bars	38	0	Continuous			
B,O,A	Structures	Structural	PostTension3_h	Post-Tensioning SteelStrands and Bars	38	0	Continuous			
B,O,A	Structures	Structural	PostTensionDucts	Post Tension Ducts Plastic and Metal	1	0	Continuous			
B,O,A	Structures	Structural	PostTensionGrout	Post Tension Grout	2	0	Continuous			
B,O,A	Structures	Structural	PostTensionMisc	Post Tensioning Hardware, Trumpets, Vents and Misc. Items	1	0	Continuous			
B,O,A	Structures	Structural	PrestressSteel	Prestressing Steel	34	0	Continuous			
B,O,A	Structures	Structural	PrestressSteel_h	Prestressing Steel Hidden	34	2	DGN2			
B,O,A	Structures	Structural	RailRoad	Railroad	3	RD-Railroad-Existing	RD-Railroad-Existing			
B,O,A	Structures	Structural	Rebar	Reinforcing Major	4	0	Continuous			
B,O,A	Structures	Structural	Rebar_h	Reinforcing Hidden	4	2	DGN2			
B,O,A	Structures	Structural	Rebar10	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar11	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar2	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar3	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar4	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar5	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar6	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar7	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar8	Auxillary Rebar	4	0	Continuous			
B,O,A	Structures	Structural	Rebar9	Auxillary Rebar	4	0	Continuous			
O,A	Structures	Structural	Rebar-8m-1_pm	Beam Rebars	36	0	Continuous			
O,A	Structures	Structural	Rebar-8m-10_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-11_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-12_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-13_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-14_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-14-GL_pm	Rebar Guide Lines	4	4				

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Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,A	Structures	Structural	Rebar-8m-15_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-8m-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-2_pm	Rebar for Beams	36	0	Continuous			
O	Structures	Structural	Rebar-8m-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-3_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-4_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-5_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-6_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-7_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-8_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-8m-9_pm	Beam Rebars	36	0	Continuous			
O	Structures	Structural	Rebar-8m-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-1_pm	Barrier Wall Rebar	19	0	Continuous			
O,A	Structures	Structural	Rebar-Bw-10_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-11_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-11-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Bw-12_GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-12_pm	Barrier Wall Rebar	19	0	Continuous			
O,A	Structures	Structural	Rebar-Bw-13_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-14_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-14-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-15_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Bw-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-2_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-3_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-4_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-5_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-6_pm	Barrier Wall REbars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-7_pm	Barrier Wall REbars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-8_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Bw-9_pm	Barrier Wall Rebars	19	0	Continuous			
O	Structures	Structural	Rebar-Bw-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-1_pm	Rebar for Caps	63	0	Continuous			
O,A	Structures	Structural	Rebar-Cap-10_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-11_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-12_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-13_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-14_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-14-GL_pm	Rebar Guide Lines	4	4				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,A	Structures	Structural	Rebar-Cap-15_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Cap-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-2_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-3_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-4_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-5_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-6_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-7_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-8_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Cap-9_pm	Cap Rebars	63	0	Continuous			
O	Structures	Structural	Rebar-Cap-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-1_pm	Rebar for Column	117	0	Continuous			
O,A	Structures	Structural	Rebar-Col-10_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-11_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-12_pm	Column Rebar	117	0	Continuous			
O	Structures	Structural	Rebar-Col-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-13_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-14_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-14-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-15_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Col-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-2_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-3_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-4_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-5_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-6_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-7_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-8_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Col-9_pm	Column Rebars	117	0	Continuous			
O	Structures	Structural	Rebar-Col-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-1_pm	Rebar for Deck	111	0	Continuous			
O,A	Structures	Structural	Rebar-Dk-10_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-11_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-12_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-13_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-14_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-14-GL_pm	Rebar Guide Lines	4	4				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,A	Structures	Structural	Rebar-Dk-15_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Dk-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-2_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-3_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-4_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-4-GL_pm	REbar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-5_pm	Decl Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-6_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-7_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-8_pm	Deck Rebars	119	0	Continuous			
O	Structures	Structural	Rebar-Dk-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Dk-9_pm	Deck Rebars	111	0	Continuous			
O	Structures	Structural	Rebar-Dk-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-1_pm	Rebar for Foundation	166	0	Continuous			
O,A	Structures	Structural	Rebar-Fnd-10_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-11_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-12_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-13_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-14_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-14-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-15_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Fnd-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-2_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-3_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-4_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-5_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-6_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-7_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-8_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Fnd-9_pm	Foundation Rebars	166	0	Continuous			
O	Structures	Structural	Rebar-Fnd-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-1_pm	Rebar for Footing	81	0	Continuous			
O,A	Structures	Structural	Rebar-Ftg-10_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-11_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-12_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-13_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-14_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-14-GL_pm	Rebar Guide Lines	4	4				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,A	Structures	Structural	Rebar-Ftg-15_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Ftg-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-2_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-3_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-4_pm	Footing Rebar	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-5_pm	Footing Rebar	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-6_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-7_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-8_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ftg-9_pm	Footing Rebars	81	0	Continuous			
O	Structures	Structural	Rebar-Ftg-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-1_pm	Rebar for Miscellaneous	4	0	Continuous			
O,A	Structures	Structural	Rebar-Misc-10_pm	Rebar for Miscellaneous	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-11_pm	Rebar for Miscellaneous	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-12_pm	Rebar for Miscellaneous	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-13_pm	Rebar for Miscellaneous	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-14_pm	Rebar for Miscellaneous	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-14-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-15_pm	Rebar for Miscellaneous	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Misc-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-2_pm	Miscellaneous Rebars	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-3_pm	Miscellaneous Rebars	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-4_pm	Miscellaneous Rebars	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-5_pm	Miscellaneous Rebars	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-6_pm	Miscellaneous Rebars	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-7_pm	Miscellaneous Rebars	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-8_pm	Rebar for Miscellaneous	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Misc-9_pm	Rebar for Miscellaneous	4	0	Continuous			
O	Structures	Structural	Rebar-Misc-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-1_pm	Rebar for Pedestals	1	0	Continuous			
O,A	Structures	Structural	Rebar-Ped-10_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-11_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-12_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-13_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-14_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-14-GL_pm	Rebar Guide Lines	4	4				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,A	Structures	Structural	Rebar-Ped-15_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Ped-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-2_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-3_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-4_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-5_pm	Pedestal Rebar	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-6_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-7_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-8_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Ped-9_pm	Pedestal Rebars	1	0	Continuous			
O	Structures	Structural	Rebar-Ped-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-1_pm	Rebar for Segment	198	0	Continuous			
O,A	Structures	Structural	Rebar-Sgmt-10_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-10-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-11_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-11-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-12_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-13_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-14_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-14-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-15_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Sgmt-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-2_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-3_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-4_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-5_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-6_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-7_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-8_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Sgmt-9_pm	Segment Rebars	198	0	Continuous			
O	Structures	Structural	Rebar-Sgmt-9-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-1_pm	Rebar for Wall	6	0	Continuous			
O,A	Structures	Structural	Rebar-Wall-10_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-10-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Wall-11_GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-11_pm	Wall Rebars	6	0	Continuous			
O,A	Structures	Structural	Rebar-Wall-12_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-12-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-13_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-13-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-14_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-14-GL_pm	Rebar Guide Lines	4	4				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,A	Structures	Structural	Rebar-Wall-15_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-15-GL_pm	Rebar Guide Lines	4	4				
O	Structures	Structural	Rebar-Wall-1-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-2_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-2-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-3_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-3-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-4_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-4-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-5_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-5-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-6_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-6-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-7_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-7-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-8_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-8-GL_pm	Rebar Guide Lines	4	4				
O,A	Structures	Structural	Rebar-Wall-9_pm	Wall Rebars	6	0	Continuous			
O	Structures	Structural	Rebar-Wall-9-GL_pm	Rebar Guide Lines	4	4				
B,O,A	Structures	Structural	RFClipPoint	Cell:Miscellaneous:Point (Point Cell for RFCLIP Program)	4	0	Continuous			
B,O,A	Structures	Structural	Roof_Misc	Roof Miscellaneous	3	0	Continuous			
B,O,A	Structures	Structural	Roof_Misc_h	Roof Miscellaneous Hidden	3	2	DGN2			
B,O,A	Structures	Structural	Roof_Structure	Roof Structure	4	0	Continuous			
B,O,A	Structures	Structural	Roof_Structure_h	Roof Structure Hidden	4	3	DGN3			
B,O,A	Structures	Structural	Roofing	Roofing	4	0	Continuous			
B,O,A	Structures	Structural	Roofing_h	Roofing Hidden	4	2	DGN2			
B,O,A	Structures	Structural	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	Structures	Structural	SchemElectric	Electrical Schematic	7	0	Continuous			
B,O,A	Structures	Structural	SchemElectricProp	Electrical Schematic Proposed	7	0	Continuous			
B,O,A	Structures	Structural	SchemHydraulicAux	Hydraulic Schematic Auxillary	4	0	Continuous			
B,O,A	Structures	Structural	SchemHydraulicMain	Hydraulic Schematic Main	7	0	Continuous			
B,O,A	Structures	Structural	SchemTextLine	Schematic Text Line	0	0	Continuous			
B,O,A	Structures	Structural	SchemTextRung	Schematic Text Rung	4	0	Continuous			
B,O,A	Structures	Structural	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	Structures	Structural	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	Structures	Structural	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	Structures	Structural	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	Structures	Structural	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	Structures	Structural	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	Structures	Structural	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	Structures	Structural	SheetLinesSignature_dp	Sheet Lines Signature	1	2	DGN2			
B,O,A	Structures	Structural	SheetPileConc	Sheet Pile Wall Precast	2	0	Continuous			
B,O,A	Structures	Structural	SheetPileConc_h	Sheet Pile Wall Precast Hidden	2	2	DGN2			
O,A	Structures	Structural	SheetPileConc_pm	Sheet Pile Wall Precast	2	0	Continuous			
B,O,A	Structures	Structural	SheetPileSteel	Sheet Pile Wall Steel	6	0	Continuous			
B,O,A	Structures	Structural	SheetPileSteel_h	Sheet Pile Wall Steel Hidden	6	2	DGN2			
O,A	Structures	Structural	SheetPileSteel_pm	Sheet Pile Wall Steel	22	0	Continuous			
B,O,A	Structures	Structural	Signage	Bridge Mounted Signs and Cantilever Sign Structures	6	0	Continuous			
B,O,A	Structures	Structural	Signage_h	Bridge Mounted Signs and Cantilever Sign Structures Hidden	6	2	DGN2			
B,O,A	Structures	Structural	SignageArch	Signage Architectural	0	0	Continuous			
B,O,A	Structures	Structural	SignageArch_h	Signage Architectural Hidden	0	3	DGN3			
B,O,A	Structures	Structural	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A	Structures	Structural	SignMisc_h	Sign Miscellaneous Plates and Hardware Hidden	3	2	DGN2			
B,O,A	Structures	Structural	SlopeProtection	Sand Cement Riprap, Slope Pavement; Rubble Riprap	3	0	Continuous			
B,O,A	Structures	Structural	SlopeProtection_h	Sand Cement Riprap, Slope Pavement; Rubble Riprap Hidden	3	2	DGN2			
B,O,A	Structures	Structural	Soffit	Soffit	4	0	Continuous			
B,O,A	Structures	Structural	Soffit_h	Soffit Hidden	4	3	DGN3			
B,O,A	Structures	Structural	SoilBoxes_dp	Soil Boxes	4	0	Continuous			
B,O,A	Structures	Structural	Stairs	Stairs	6	0	Continuous			
B,O,A	Structures	Structural	Stairs_h	Stairs Hidden	6	3	DGN3			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	Structures	Structural	SteelArch_Misc	Steel Architectural Miscellaneous	4	0	Continuous			
B,O,A	Structures	Structural	SteelArch_Misc_h	Steel Architectural Miscellaneous Hidden	4	3	DGN3			
O,A	Structures	Structural	SteelDiaphragm_pm	Diaphragm Steel	68	0	Continuous			
B,O,A	Structures	Structural	SteelDiapXFram	Steel Diaphragms and Cross Frames	6	0	Continuous			
B,O,A	Structures	Structural	SteelDiapXFram_h	Steel Diaphragms and Cross Frames Hidden	6	2	DGN2			
O,A	Structures	Structural	SteelFieldSplice_pm	Field Splice Style	15	0	Continuous			
O,A	Structures	Structural	SteelFieldSpliceBolt_pm	Bolts for Field Splice	132	0	Continuous			
O,A	Structures	Structural	SteelFieldSpliceFillerPlate_pm	Filler Plate for Field Splice	134	0	Continuous			
B,O,A	Structures	Structural	SteelGirder	Steel Girder, Stringers, Trusses	6	0	Continuous			
B,O,A	Structures	Structural	SteelGirder_h	Steel Girder, Stringers, Trusses Hidden	6	2	DGN2			
O,A	Structures	Structural	SteelGirder_pm	Steel Girder, Stringers, Trusses	68	0	Continuous			
B,O,A	Structures	Structural	SteelMisc	Steel Miscellaneous Stiffeners, Plates, Bolts etc.	6	0	Continuous			
B,O,A	Structures	Structural	SteelMisc_h	Steel Miscellaneous Stiffeners, Plates, Bolts etc. Hidden	6	2	DGN2			
O,A	Structures	Structural	SteelMisc_pm	Steel Miscellaneous Stiffeners, Plates, Bolts etc.	47	0	Continuous			
O,A	Structures	Structural	SteelShearStuds_pm	Shear Studs for Steel Girder	21	0	Continuous			
O,A	Structures	Structural	SteelStiffener_pm	Stiffener for Steel Girder	111	0	Continuous			
O,A	Structures	Structural	SteelXFrame_pm	Steel Cross Frames	66	0	Continuous			
B,O,A	Structures	Structural	StrMisc	Structural Miscellaneous	3	0	Continuous			
B,O,A	Structures	Structural	StrMisc_h	Structural Miscellaneous Hidden	3	2	DGN2			
B,O,A	Structures	Structural	StrMiscConc	Structural Miscellaneous Concrete	2	0	Continuous			
B,O,A	Structures	Structural	StrMiscConc_h	Structural Miscellaneous Concrete Hidden	2	2	DGN2			
B,O,A	Structures	Structural	Stucco	Stucco	1	0	Continuous			
B,O,A	Structures	Structural	Stucco_h	Stucco Hidden	1	3	DGN3			
B,O,A	Structures	Structural	SubStrConc	Substructure Concrete	2	0	Continuous			
B,O,A	Structures	Structural	SubStrConc_h	Substructure Concrete Hidden	2	2	DGN2			
B,O,A	Structures	Structural	SubStrConc2	Substructure Concrete Misc	2	0	Continuous			
B,O,A	Structures	Structural	SubStrConc2_h	Substructure Concrete Misc Hidden	2	2	DGN2			
B,O,A	Structures	Structural	SubStrConc3	Substructure Concrete Misc	2	0	Continuous			
B,O,A	Structures	Structural	SubStrConc3_h	Substructure Concrete Misc Hidden	2	2	DGN2			
B,O,A	Structures	Structural	SubStrConc4	Substructure Concrete Misc	2	0	Continuous			
B,O,A	Structures	Structural	SubStrConc4_h	Substructure Concrete Misc Hidden	2	2	DGN2			
B,O	Structures	Structural	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	Structures	Structural	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	Structures	Structural	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
B,O,A	Structures	Structural	SupstrConc	Concrete Deck, Segmental Box	2	0	Continuous			
B,O,A	Structures	Structural	SupstrConc_h	Concrete Deck, Segmental BoxHidden	2	2	DGN2			
B,O,A	Structures	Structural	SupstrConc2	Concrete Diaphragms, etc	2	0	Continuous			
B,O,A	Structures	Structural	SupstrConc2_h	Concrete Diaphragms, etc Hidden	2	2	DGN2			
B,O,A	Structures	Structural	SupstrConc3	Superstructure Concrete Misc	2	0	Continuous			
B,O,A	Structures	Structural	SupstrConc3_h	Superstructure Concrete Misc Hidden	2	2	DGN2			
B,O,A	Structures	Structural	SupstrConc4	Superstructure Concrete Misc	2	0	Continuous			
B,O,A	Structures	Structural	SupstrConc4_h	Superstructure Concrete Misc Hidden	2	2	DGN2			
B,O,A	Structures	Structural	Symbols	All Symbols not covered by Structures Site Menu	0	0	Continuous			
B,O,A	Structures	Structural	SymbolsElectric	Electrical Symbols	0	0	Continuous			
B,O,A	Structures	Structural	Tables	Data Tables and All Autodesk Tables	0	0	Continuous			
B,O,A	Structures	Structural	TextElevLabel	Text - For Point Decorations Only - Do Not Use	4	0	Continuous			
B,O,A	Structures	Structural	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A	Structures	Structural	TextLabel	Text - Label	0	0	Continuous			
B,O,A	Structures	Structural	TextMajor	Text - Major	0	0	Continuous			
B,O,A	Structures	Structural	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	Structures	Structural	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	Structures	Structural	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	Structures	Structural	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	Structures	Structural	TextRdwylInitials	Text - Roadway Initials	0	0	Continuous			
B,O,A	Structures	Structural	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	Structures	Structural	TextStructShtNo	Sheet Number for Structures Border Sheet Numbers	0	0	Continuous			
B,O,A	Structures	Structural	TextStructures	Structures Text	0	0	Continuous			
B,O,A	Structures	Structural	TextStructuresLabel	Used By Sheet Navigator	0	0	Continuous			
B,O,A	Structures	Structural	TextTitle	Text - Title	0	0	Continuous			
B,O,A	Structures	Structural	TrafBarrierConc	Traffic Barrier Concrete	2	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	Structures	Structural	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	Structures	Structural	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A	Structures	Structural	UtilityCableTV	UtilityCableTV	6	0	Continuous			
B,O,A	Structures	Structural	UtilityFiberOptics	UtilityFiberOptics	6	0	Continuous			
B,O,A	Structures	Structural	UtilityGasMain	UtilityGasMain	0	0	Continuous			
B,O,A	Structures	Structural	UtilityPower	UtilityPower	2	0	Continuous			
B,O,A	Structures	Structural	UtilitySewer	UtilitySewer	3	0	Continuous			
B,O,A	Structures	Structural	UtilityTelephone	UtilityTelephone	6	0	Continuous			
B,O,A	Structures	Structural	UtilityWater	UtilityWater	7	0	Continuous			
A	Structures	Structural	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	Structures	Structural	Walkways-Ladders	Steel Ladder & Walkway Components; Timber, Steel, Plastic Landings & Catwalks	6	0	Continuous			
B,O,A	Structures	Structural	WallConc	Wall Coping Concrete	2	0	Continuous			
B,O,A	Structures	Structural	WallConc_h	Wall Coping Concrete Hidden	2	2	DGN2			
O,A	Structures	Structural	WallConc_pm	Wall Coping Concrete	141	0	Continuous			
B,O,A	Structures	Structural	WallHardware	Wall Hardware	3	0	Continuous			
B,O,A	Structures	Structural	WallMSEPanel	Wall MSE Panels	2	0	Continuous			
B,O,A	Structures	Structural	WallMSEPanel_h	Wall MSE Panels Hidden	2	2	DGN2			
O,A	Structures	Structural	WallMSEPanel_pm	Wall MSE Panels	133	0	Continuous			
B,O,A	Structures	Structural	WallRetain	Retaining Wall System	6	0	Continuous			
B,O,A	Structures	Structural	WallsArch	Interior Walls	6	0	Continuous			
B,O,A	Structures	Structural	WallsArch_h	Interior Walls Hidden	6	3	DGN3			
O,A	Structures	Structural	WallsArch_pm	Interior Walls	141	0	Continuous			
B,O,A	Structures	Structural	WallSoundConc	Precast Soundwall Concrete	2	0	Continuous			
B,O,A	Structures	Structural	WallSoundConc_h	Precast Soundwall Concrete Hidden	2	2	DGN2			
O,A	Structures	Structural	WallSoundConc_pm	Precast Soundwall Concrete	141	0	Continuous			
B,O,A	Structures	Structural	WallTempCritical	Wall Temporary Critical	3	0	Continuous			
B,O,A	Structures	Structural	WallTempCritical_h	Wall Temporary Critical Hidden	3	2	DGN2			
O,A	Structures	Structural	WallTempCritical_pm	Wall Temporary Critical	141	0	Continuous			
B,O,A	Structures	Structural	WaterLines	Water Line, Symbol	15	0	Continuous			
B,O,A	Structures	Structural	Whaler	Whalers, Timber,Plastic	134	0	Continuous			
B,O,A	Structures	Structural	Windows	Windows	3	0	Continuous			
B,O,A	Structures	Structural	Windows_h	Windows Hidden	3	3	DGN3			
B,O,A	Structures	Structural	Wood	Wood	134	0	Continuous			
B,O,A	Structures	Structural	Wood_h	Wood Hidden	134	3	DGN3			
B,O,A	survrd	Survey Development Model	AccessRamp_ep	Accessible Ramps (Buildings, Docks, Sidewalks, etc.) (Not Curbs) (Existing)	0	2	DGN2	L	RAMP	1
B,O,A	survrd	Survey Development Model	AgricultField_ep	Agricultural Field or Farmland (Not Groves or Orchards) (Existing)	2	3	DGN3	L	AGF	1
B,O,A	survrd	Survey Development Model	AirCondition_ep	Air Conditioning Unit (Existing)	7	0	Continuous	P	ACU	1
B,O,A	survrd	Survey Development Model	Antenna_ep	Antenna (Existing)	3	0	Continuous	P	ANT	3
B,O,A	survrd	Survey Development Model	ArchSite_ep	Archeological Site (Existing)	2	0	Continuous	L	ARST	1
B,O,A	survrd	Survey Development Model	AreaObscured_ep	Obscured Area (Existing)	3	2	DGN2	L	OBSC	1
B,O,A	survrd	Survey Development Model	Attenuator_ep	Attenuation Systems (Existing)	0	0	Continuous	L	ATTN	1
B,O,A	survrd	Survey Development Model	BankMent_ep	Embankment (Manmade, Top or Bottom) (Existing)	9	3	DGN3	L	BNK	1
B,O,A	survrd	Survey Development Model	Barricade_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A	survrd	Survey Development Model	BarricadeIII_px	Barricade Type III on Typical	6	0	Continuous			
B,O,A	survrd	Survey Development Model	BaselineCurveData	Cell:Baseline Curve Data	0	0	Continuous			
B,O,A	survrd	Survey Development Model	BaselineFlagLT	Annotation:Begin End Baseline Flag Left	0	RW-LeaderLeft	Continuous			
B,O,A	survrd	Survey Development Model	BaselineFlagRT	Annotation:Begin End Baseline Flag Right	0	RW-LeaderRight	Continuous			
B,O	survrd	Survey Development Model	BaselineLeaderWt0	Annotation:Leader:Baseline Survey (weight = 0)	0	RW-Leader				
B,O	survrd	Survey Development Model	BaselineLeaderWt1	Annotation:Leader:Baseline Survey (weight = 1)	0	RW-Leader				
B,O	survrd	Survey Development Model	BaselineLeaderWt2	Annotation:Leader:Baseline Survey (weight = 2)	0	RW-Leader				
B,O,A	survrd	Survey Development Model	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A	survrd	Survey Development Model	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A	survrd	Survey Development Model	BaselineTextWt0	Annotation:Text:Baseline Text (weight = 0)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	BaselineTextWt1	Annotation:Text:Baseline Text (weight = 1)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	BaselineTextWt2	Annotation:Text:Baseline Text (weight = 2)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	Basins_ep	Sediment Basins, Retention Ponds (Existing)	10	3	DGN3	L	BAS	2
B,O,A	survrd	Survey Development Model	Beacons_ep	Beacons and Path Illumination (Existing)	0	0	Continuous	P	BN	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	Bench_ep	Bench (Existing)	8	0	Continuous	P	BNCH	1
B,O,A	survrd	Survey Development Model	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
B,O,A	survrd	Survey Development Model	BikeRack_ep	Bicycle Rack (All Sizes) (Existing)	9	0	Continuous	P	BKRK	1
B,O,A	survrd	Survey Development Model	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A	survrd	Survey Development Model	BLSurveyCntrl_ep	Baseline Survey Control (Existing)	0	0	Continuous	L	BLC	5
B,O,A	survrd	Survey Development Model	BLSurveyField_ep	Baseline Survey Field (Calculated from BLC) (Existing)	0	0	Continuous	L	BLF	6
B,O,A	survrd	Survey Development Model	BLSurveySymb_ep	Baseline Survey Symbol (Existing)	0	0	Continuous			
B,O	survrd	Survey Development Model	Blue Point	Temporary TopoDOT Level (DO NOT USE)	1	0				
B,O,A	survrd	Survey Development Model	Bollard_ep	Bollards (Existing)	0	0	Continuous	P	BOL	1
B,O,A	survrd	Survey Development Model	BoxCulvert_ep	Box Culvert (Existing)	10	3	DGN3	L	BXC	2
B,O,A	survrd	Survey Development Model	Bridge_ep	Bridge Approaches and Slabs (Existing)	0	3	DGN3	L	APRS	1
B,O,A	survrd	Survey Development Model	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A	survrd	Survey Development Model	BridgeEle_ep	Bridge Elements (Existing)	0	1	DGN1	L	BRDG	4
B,O,A	survrd	Survey Development Model	Building_ep	Buildings (Existing)	1	0	Continuous	L	BLDG	1
B,O,A	survrd	Survey Development Model	BuildingOH_ep	Building Overhang (Encroachments) (Existing)	1	1	DGN1	L	BOH	1
B,O,A	survrd	Survey Development Model	BuildingText	Annotation:Text:Buildings	0	0	Continuous			
B,O,A	survrd	Survey Development Model	Buoy_ep	Buoy (Existing)	7	0	Continuous	P	BUOY	1
B,O,A	survrd	Survey Development Model	BusStop_ep	Bus Stop (Chain for Larger Structures) (Existing)	8	2	DGN2	L	BSTP	1
B,O,A	survrd	Survey Development Model	CableBarrier_ep	Cable Barrier (Existing)	0	RD-CableBarrier	RD-CableBarrier	L	CBR	1
B,O,A	survrd	Survey Development Model	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A	survrd	Survey Development Model	CalcPt	Mapping Calculated 2D Point	4	0	Continuous	P	CALPT	9
B,O,A	survrd	Survey Development Model	Campstove_ep	Campstove, Grill, Firepit, BBQ (Existing)	9	0	Continuous	P	CMPST	1
B,O,A	survrd	Survey Development Model	Canal_ep	Canal, Lock (Existing)	7	3	DGN3	L	CAN	1
B,O,A	survrd	Survey Development Model	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A	survrd	Survey Development Model	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A	survrd	Survey Development Model	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Canopy_ep	Shelters of All Kinds (Gas Station, Toll Plaza, Etc.) (Existing)	0	2	DGN2	L	CNPY	1
B,O,A	survrd	Survey Development Model	CatchBasin_ep	Catch Basins (Existing)	10	3	DGN3	L	CB	2
B,O,A	survrd	Survey Development Model	CattleGuard_ep	Cattle Guard (Existing)	7	0	Continuous	P	CGD	1
B,O,A	survrd	Survey Development Model	CATVAer_ep	Cable TV Line (Aerial) (Existing)	6	UT-OverheadCable-Existing	UT-OverheadCable-Existing	L	CATV	3
B,O,A	survrd	Survey Development Model	CATVBur_ex	Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	survrd	Survey Development Model	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A	survrd	Survey Development Model	CATVBurA_ep	Cable TV Line Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	BCATVA	3
B,O,A	survrd	Survey Development Model	CATVBurB_ep	Cable TV Line Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	BCATVB	3
B,O,A	survrd	Survey Development Model	CATVBurC_ep	Cable TV Line Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	BCATVC	3
B,O,A	survrd	Survey Development Model	CATVBurD_ep	Cable TV Line Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	BCATVD	3
B,O,A	survrd	Survey Development Model	CATVCondBurA_ep	Cable TV Conduit System Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	CATVCA	3
B,O,A	survrd	Survey Development Model	CATVCondBurB_ep	Cable TV Conduit System Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	CATVCB	3
B,O,A	survrd	Survey Development Model	CATVCondBurC_ep	Cable TV Conduit System Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	CATVCC	3
B,O,A	survrd	Survey Development Model	CATVCondBurD_ep	Cable TV Conduit System Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	CATVCD	3
B,O,A	survrd	Survey Development Model	CATVMisc_ep	Cable TV Service Box and Miscellaneous, Pole (Existing)	6	0	Continuous	P	CATVS	3
B,O,A	survrd	Survey Development Model	Cemetery_ep	Cemetery, Grave Outlines (Existing)	0	2	DGN2	L	CEM	1
B,O,A	survrd	Survey Development Model	CGBack_ep	Curb and Gutter (Back) (Existing)	4	3	DGN3	L	CGB	1
B,O,A	survrd	Survey Development Model	CGep_ep	Curb / Curb and Gutter (at EP & FL) (Existing)	0	3	DGN3	L	CG	1
B,O,A	survrd	Survey Development Model	CGFace_ep	Curb and Gutter (Face) (Existing)	4	3	DGN3	L	CGF	1
B,O,A	survrd	Survey Development Model	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typical	6	0	Continuous			
B,O,A	survrd	Survey Development Model	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	survrd	Survey Development Model	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	survrd	Survey Development Model	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A	survrd	Survey Development Model	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A	survrd	Survey Development Model	ConcSlabs_ep	Concrete Slabs (Existing)	0	1	DGN1	L	CSL	1
B,O,A	survrd	Survey Development Model	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	ConduitA_ep	Utility Conduit & Encasements Quality Level A Locate (Existing)	3	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	DUCTA	3
B,O,A	survrd	Survey Development Model	ConduitB_ep	Utility Conduit & Encasements Quality Level B Designate (Existing)	3	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	DUCTB	3
B,O,A	survrd	Survey Development Model	ConduitC_ep	Utility Conduit & Encasements Quality Level C Above Ground Evidence (Existing)	3	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	DUCTC	3
B,O,A	survrd	Survey Development Model	ConduitD_ep	Utility Conduit & Encasements Quality Level D Existing Records (Existing)	3	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	DUCTD	3
B,O,A	survrd	Survey Development Model	Cone_px	Cone and Tubular Marker on Typical	6	0	Continuous			
B,O,A	survrd	Survey Development Model	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	survrd	Survey Development Model	ConstLimitsText	Annotation:Text: Limits of Construction (Proposed)	3	0	Continuous			
B,O,A	survrd	Survey Development Model	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	survrd	Survey Development Model	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	survrd	Survey Development Model	ContoursMajor_ep	Contour Lines Major (Existing)	3	1	DGN1			
B,O,A	survrd	Survey Development Model	ContoursMinor_ep	Contour Lines Minor (Existing)	4	1	DGN1			
B,O,A	survrd	Survey Development Model	Conveyor_ep	Conveyor Belt Systems (All Types) (Industrial, Agricultural, etc.) (Existing)	0	2	DGN2	L	CONV	
B,O,A	survrd	Survey Development Model	CoordPtText	Annotation:Text:Miscellaneous:Coordinate Geometry Points	4	0	Continuous			
B,O,A	survrd	Survey Development Model	Core_ep	Core Sample or Test Hole (Existing)	9	0	Continuous	P	CSH	1
B,O,A	survrd	Survey Development Model	CurbRamp_ep	Curb Cut Ramp (Existing)	2	3	DGN3	L	CCR	1
B,O,A	survrd	Survey Development Model	CurbRampWarning_ep	Detectable Warnings on Curb Ramps (Existing)	4	3	DGN3	L	CRW	1
B,O,A	survrd	Survey Development Model	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	survrd	Survey Development Model	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O	survrd	Survey Development Model	Data Tiles	Temporary TopoDOT Level (DO NOT USE)	1	0				
B,O,A	survrd	Survey Development Model	Deck_ep	Deck / Porch (Existing)	7	1	DGN1	L	DECK	1
B,O,A	survrd	Survey Development Model	DelineatorPost_ep	Delineator Post, Metal and Flexible (Existing)	4	0	Continuous	P	DLP	1
B,O,A	survrd	Survey Development Model	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	survrd	Survey Development Model	Ditch_ep	Ditch (Top, Bottom and Flow Lines) (Existing)	7	6	DGN6	L	DTCH	2
B,O,A	survrd	Survey Development Model	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A	survrd	Survey Development Model	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A	survrd	Survey Development Model	DitchPavt_ep	Ditch Pavement (Existing)	0	1	DGN1	L	DTCHP	2
B,O,A	survrd	Survey Development Model	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Docks_ep	Docks and Wharfs (Existing)	0	1	DGN1	L	DOCK	1
B,O,A	survrd	Survey Development Model	Dolphins_ep	Dolphins and Fenders (Existing)	7	0	Continuous	P	DF	1
B,O,A	survrd	Survey Development Model	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	DrainGrate_ep	Metal Drainage Grate within Concrete Structure (Existing)	10	1	DGN1	L	GRT	2
B,O,A	survrd	Survey Development Model	DrainJnctBox_ep	Drainage Junction Box (Existing)	10	3	DGN3	L	JB	2
B,O,A	survrd	Survey Development Model	DrainMisc_ep	Drainage Items (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A	survrd	Survey Development Model	DrainMisc_ex	Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A	survrd	Survey Development Model	DrainPipes_ep	Drainage Pipes and Spouts (Existing)	10	3	DGN3	L	DRNP	2
B,O,A	survrd	Survey Development Model	DrainSpecial_ep	Special Drainage Feature (Describe) (Existing)	10	3	DGN3	L	SPD	2
B,O,A	survrd	Survey Development Model	DrainSpillway_ep	Spillways, Flumes or Scuppers (Existing)	10	3	DGN3	L	SPL	2
B,O,A	survrd	Survey Development Model	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
B,O,A	survrd	Survey Development Model	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A	survrd	Survey Development Model	Driveway_ep	Driveway (Drive, Lane, Turnouts) (Existing)	7	3	DGN3	L	DWY	1
B,O,A	survrd	Survey Development Model	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A	survrd	Survey Development Model	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A	survrd	Survey Development Model	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Drum_px	Drum on Typical	6	0	Continuous			
B,O,A	survrd	Survey Development Model	DTM_ep	Digital Terrain Model, TIN Model Elements (Existing)	2	0	Continuous			
B,O,A	survrd	Survey Development Model	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A	survrd	Survey Development Model	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A	survrd	Survey Development Model	DTMBoundary_ep	Digital Terrain Model (DTM) Boundary (Existing)	2	0	Continuous	L	EXIST	1
B,O,A	survrd	Survey Development Model	DTMSource_ep	Digital Terrain, Source Feature (Existing)	0	1	DGN1			
B,O,A	survrd	Survey Development Model	DTMTriangles_ep	Digital Terrain Model, Triangles (Existing)	2	0	Continuous			
B,O,A	survrd	Survey Development Model	DTMVertices_ep	Digital Terrain Model, Triangle Vertices (Existing)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	DummyChains_ep	Dummy Chains (Existing)	0	0	Continuous	L	DUMB	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A	survrd	Survey Development Model	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A	survrd	Survey Development Model	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A	survrd	Survey Development Model	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A	survrd	Survey Development Model	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	survrd	Survey Development Model	EaseLicText	Annotation:Text:Easement Lines, License (Proposed)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	EaseLine_ep	Easement Lines (Existing)	1	2	DGN2	L	ESMT	9
B,O,A	survrd	Survey Development Model	EaseLineCenterline_ep	Baseline:Centerline:Easement (Existing)	1	RW-EasementCL-Existing	RW-EasementCL-Existing	L	ESMTCL	9
B,O,A	survrd	Survey Development Model	EaseLineText_ep	Annotation:Text:Easement Lines (Existing)	1	0	Continuous			
B,O,A	survrd	Survey Development Model	EasePerLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A	survrd	Survey Development Model	EasePerLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A	survrd	Survey Development Model	EasePerText	Annotation:Text:Easement Lines, Perpetual (Proposed)	4	0	Continuous			
B,O,A	survrd	Survey Development Model	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A	survrd	Survey Development Model	EaseTempLine_ep	Easement Lines Temporary (Existing)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMT	9
B,O,A	survrd	Survey Development Model	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A	survrd	Survey Development Model	EaseTempText	Annotation:Text:Easement Lines, Temporary (Proposed)	6	0	Continuous			
B,O,A	survrd	Survey Development Model	ElecAer_ep	Electrical Conductors (Distribution & Transmission) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PWR	3
B,O,A	survrd	Survey Development Model	ElecAerHVL_ep	High Voltage Transmission Lines (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	HVL	3
B,O,A	survrd	Survey Development Model	ElecAerPri_ep	Conductors (Primary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PRI	3
B,O,A	survrd	Survey Development Model	ElecAerSec_ep	Conductors (Secondary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	SEC	3
B,O,A	survrd	Survey Development Model	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	survrd	Survey Development Model	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	survrd	Survey Development Model	ElecBurA_ep	Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BPWRA	3
B,O,A	survrd	Survey Development Model	ElecBurB_ep	Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BPWRB	3
B,O,A	survrd	Survey Development Model	ElecBurC_ep	Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BPWRC	3
B,O,A	survrd	Survey Development Model	ElecBurD_ep	Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BPWRD	3
B,O,A	survrd	Survey Development Model	ElecBurPriA_ep	Conductors (Primary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	TRANSA	3
B,O,A	survrd	Survey Development Model	ElecBurPriB_ep	Conductors (Primary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	TRANSB	3
B,O,A	survrd	Survey Development Model	ElecBurPriC_ep	Conductors (Primary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	TRANSC	3
B,O,A	survrd	Survey Development Model	ElecBurPriD_ep	Conductors (Primary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	TRANSD	3
B,O,A	survrd	Survey Development Model	ElecBurSecA_ep	Conductor (Secondary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BSECA	3
B,O,A	survrd	Survey Development Model	ElecBurSecB_ep	Conductor (Secondary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BSECB	3
B,O,A	survrd	Survey Development Model	ElecBurSecC_ep	Conductor (Secondary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BSECC	3
B,O,A	survrd	Survey Development Model	ElecBurSecD_ep	Conductor (Secondary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BSECD	3
B,O,A	survrd	Survey Development Model	ElecCAPA_ep	Capacitors (Aerial) (Existing)	3	1	DGN1	L	CAPA	3
B,O,A	survrd	Survey Development Model	ElecCAPB_ep	Capacitors (Buried) (Existing)	3	1	DGN1	L	CAPB	3
B,O,A	survrd	Survey Development Model	ElecFuse_ep	Fuses (Existing)	3	1	DGN1	L	FUSE	3
B,O,A	survrd	Survey Development Model	ElecMisc_ep	Regulators, Reclosures, Sectionalizers, Pedestals, Test Cells, Electric Test & Miscellaneous	3	1	DGN1			
B,O,A	survrd	Survey Development Model	ElecMultiCtrl_ep	Electric Control Panel (Large Panels with Multiple Controls) (Existing)	3	1	DGN1	L	ECP	3
B,O,A	survrd	Survey Development Model	ElecOutlet_ep	Electrical Outlet (Existing)	3	0	Continuous	P	ELEO	3
B,O,A	survrd	Survey Development Model	ElecServBox_ep	Electric Service Box (Large) (Existing)	3	1	DGN1	L	ELECS	3
B,O,A	survrd	Survey Development Model	EndangeredL_ep	Endangered Species Line	4	2	DGN2	L	ESL	1
B,O,A	survrd	Survey Development Model	EndangeredP_ep	Endangered Species Point	4	0	Continuous	P	ESP	1
B,O,A	survrd	Survey Development Model	EndTreatFES_ep	Flared End Section (Existing)	10	3	DGN3	L	FES	2
B,O,A	survrd	Survey Development Model	EndTreatMES_ep	Mitered End Section (Existing)	10	3	DGN3	L	MES	2
B,O,A	survrd	Survey Development Model	EndTreatSEW_ep	Straight Endwall (Existing)	10	3	DGN3	L	SEW	2
B,O,A	survrd	Survey Development Model	EndTreatSPEW_ep	Special Endwall (Existing)	10	3	DGN3	L	SPEW	2

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	EndTreatUEW_ep	U-Type Endwall (Existing)	10	3	DGN3	L	UEW	2
B,O,A	survrd	Survey Development Model	EndTreatWEW_ep	Winged Endwall (Existing)	10	3	DGN3	L	WEW	2
B,O,A	survrd	Survey Development Model	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A	survrd	Survey Development Model	Fence_ep	Fence (All Types) (Existing)	6	RD-Fence	RD-Fence	L	FNC	1
B,O,A	survrd	Survey Development Model	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A	survrd	Survey Development Model	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A	survrd	Survey Development Model	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
B,O,A	survrd	Survey Development Model	FFElev_ep	Finished Floor Elevation (Existing)	7	0	Continuous	P	FFE	2
B,O,A	survrd	Survey Development Model	FireHydrant_ep	Fire Hydrant (Existing)	1	0	Continuous	P	FH	3
B,O,A	survrd	Survey Development Model	FlagPole_ep	Flag Pole (Existing)	8	0	Continuous	P	FP	1
B,O,A	survrd	Survey Development Model	FloodLight_ep	Flood Light (Existing)	3	0	Continuous	P	FLD	3
B,O,A	survrd	Survey Development Model	FlowArrow_ep	Digital Terrain Model, Triangle Flow Arrows (Existing)	10	0	Continuous			
B,O,A	survrd	Survey Development Model	FlowLine_ep	Ditch Flow Line Direction (Ditches, Swells, etc.) (Existing)	0	RD-FlowLine	RD-FlowLine	L	DFL	2
B,O,A	survrd	Survey Development Model	FlowLineInvert_ep	Flow Line or Invert Elevations (Existing)	7	0	Continuous	P	INV	2
B,O,A	survrd	Survey Development Model	FOCAer_ep	Fiber Optics Cable (Aerial) (Existing)	6	UT-OverheadFOC-Existing	UT-OverheadFOC-Existing	L	FOC	3
B,O,A	survrd	Survey Development Model	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	survrd	Survey Development Model	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A	survrd	Survey Development Model	FOCBurA_ep	Fiber Optics Cable Quality Level A Locate (Buried) (Existing)	6	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	FOCUA	3
B,O,A	survrd	Survey Development Model	FOCBurB_ep	Fiber Optics Cable Quality Level B Designate (Buried) (Existing)	6	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	FOCUB	3
B,O,A	survrd	Survey Development Model	FOCBurC_ep	Fiber Optics Cable Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	FOCUC	3
B,O,A	survrd	Survey Development Model	FOCBurD_ep	Fiber Optics Cable Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	FOCUD	3
B,O,A	survrd	Survey Development Model	FOEAer_ep	Fiber Optics Electrical (Aerial) (Existing)	3	UT-OverheadFOE-Existing	UT-OverheadFOE-Existing	L	FOP	3
B,O,A	survrd	Survey Development Model	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	survrd	Survey Development Model	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	survrd	Survey Development Model	FOEBurA_ep	Fiber Optics Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedFOE(A)-Existing	UT-BuriedFOE(A)-Existing	L	FOPUA	3
B,O,A	survrd	Survey Development Model	FOEBurB_ep	Fiber Optics Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedFOE(B)-Existing	UT-BuriedFOE(B)-Existing	L	FOPUB	3
B,O,A	survrd	Survey Development Model	FOEBurC_ep	Fiber Optics Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedFOE(C)-Existing	UT-BuriedFOE(C)-Existing	L	FOPUC	3
B,O,A	survrd	Survey Development Model	FOEBurD_ep	Fiber Optics Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedFOE(D)-Existing	UT-BuriedFOE(D)-Existing	L	FOPUD	3
B,O,A	survrd	Survey Development Model	FOTAer_ep	Fiber Optics Telephone (Aerial) (Size Unknown) (Existing)	6	UT-OverheadFOT-Existing	UT-OverheadFOT-Existing	L	FO	3
B,O,A	survrd	Survey Development Model	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	survrd	Survey Development Model	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
B,O,A	survrd	Survey Development Model	FOTBurA_ep	Fiber Optics Telephone Quality Level A Locate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(A)-Existing	UT-BuriedFOT(A)-Existing	L	FOUA	3
B,O,A	survrd	Survey Development Model	FOTBurB_ep	Fiber Optics Telephone Quality Level B Designate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(B)-Existing	UT-BuriedFOT(B)-Existing	L	FOUB	3
B,O,A	survrd	Survey Development Model	FOTBurC_ep	Fiber Optics Telephone Quality Level C Above Ground Evidence (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(C)-Existing	UT-BuriedFOT(C)-Existing	L	FOUC	3
B,O,A	survrd	Survey Development Model	FOTBurD_ep	Fiber Optics Telephone Quality Level D Existing Records (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(D)-Existing	UT-BuriedFOT(D)-Existing	L	FOUD	3
B,O,A	survrd	Survey Development Model	FOTVBurA_ep	Fiber Optics Television Quality Level A Locate (Buried) (Existing)	6	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	FOTVUA	3
B,O,A	survrd	Survey Development Model	FOTVBurB_ep	Fiber Optics Television Quality Level B Designate (Buried) (Existing)	6	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	FOTVUB	3
B,O,A	survrd	Survey Development Model	FOTVBurC_ep	Fiber Optics Television Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	FOTVUC	3
B,O,A	survrd	Survey Development Model	FOTVBurD_ep	Fiber Optics Television Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	FOTVUD	3
B,O,A	survrd	Survey Development Model	Furnace_ep	Incinerator, Boiler, or Furnace (Existing)	8	0	Continuous	P	INCN	1
B,O,A	survrd	Survey Development Model	Gas_ex	Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A	survrd	Survey Development Model	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A	survrd	Survey Development Model	GasA_ep	Gas Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Gas-Existing(A)	UT-Gas-Existing(A)	L	GASA	3
B,O,A	survrd	Survey Development Model	GasB_ep	Gas Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Gas-Existing(B)	UT-Gas-Existing(B)	L	GASB	3
B,O,A	survrd	Survey Development Model	GasC_ep	Gas Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Gas-Existing(C)	UT-Gas-Existing(C)	L	GASC	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	GasD_ep	Gas Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Gas-Existing(D)	UT-Gas-Existing(D)	L	GASD	3
B,O,A	survrd	Survey Development Model	GasReg_ep	Gas Regulator (Existing)	4	0	Continuous	P	RG	3
B,O,A	survrd	Survey Development Model	GasTestMisc_ep	Gas Test & Miscellaneous (Existing)	4	1	DGN1	L	GT	3
B,O,A	survrd	Survey Development Model	Gates_ep	Gates (Existing)	7	3	DGN3	L	GT	1
B,O,A	survrd	Survey Development Model	Gauges_ep	Gauges (Existing)	0	0	Continuous	P	GA	3
B,O,A	survrd	Survey Development Model	GenNotesLeader	Annotation:Leader:Miscellaneous:General Notes	0	RW-Leader	Continuous			
B,O,A	survrd	Survey Development Model	GenNotesText	Annotation:Miscellaneous:Text: General Notes	0	0	Continuous			
B,O,A	survrd	Survey Development Model	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	survrd	Survey Development Model	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A	survrd	Survey Development Model	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A	survrd	Survey Development Model	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A	survrd	Survey Development Model	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A	survrd	Survey Development Model	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A	survrd	Survey Development Model	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A	survrd	Survey Development Model	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	survrd	Survey Development Model	Golf_ep	Golf Course Features (All Types) (Existing)	0	2	DGN2	L	GOLF	1
B,O,A	survrd	Survey Development Model	GovCityLimitLine_ep	Government: City Limit Line (Existing)	3	RW-CityLimit-Type 1	RW-CityLimit-Type 1	L	CYL	9
B,O,A	survrd	Survey Development Model	GovCountyLine_ep	Government: County Line (Existing)	3	RW-CountyLine	RW-CountyLine	L	COL	9
B,O,A	survrd	Survey Development Model	GovGrantLine_ep	Government: Grant Line (Existing)	3	RW-GrantLine	RW-GrantLine	L	GRTL	9
B,O,A	survrd	Survey Development Model	GovGreenTextWt0_ep	Annotation:Government Text Green Weight of 0	2	0	Continuous			
B,O,A	survrd	Survey Development Model	GovLotLine_ep	Government: Lot Line (Existing)	3	0	Continuous	L	LOTLN	9
B,O,A	survrd	Survey Development Model	GovMeanderLine_ep	Government: Meander Line (Existing)	3	3	DGN3	L	MEDRL	9
B,O,A	survrd	Survey Development Model	GovParkHLine_ep	Government: National or State Park or Forest Line (Existing) (Hash Only)	2	RW-Nat/StPark/Forest-Type2	RW-NatStParkForest-Type2			
B,O,A	survrd	Survey Development Model	GovParkLine_ep	Government: National or State Park or Forest Line (Existing)	2	RW-Nat/StPark/Forest-Type1	RW-NatStParkForest-Type1	L	NSPF	9
B,O,A	survrd	Survey Development Model	GovQtrQtrLine_ep	Government: Quarter / Quarter Section Line (Existing)	3	RW-QuarterSection	RW-QuarterSection	L	QTRS	9
B,O,A	survrd	Survey Development Model	GovQtrSectCnrEW_ep	Government: 1/4 Section Corner E or W (Existing)	3	0	Continuous	P	QTREW	9
B,O,A	survrd	Survey Development Model	GovQtrSectCnrNS_ep	Government: 1/4 Section Corner N or S (Existing)	3	0	Continuous	P	QTRNS	9
B,O,A	survrd	Survey Development Model	GovQuarterLine_ep	Government: Quarter Section Line (Existing)	3	RW-QuarterSection	RW-QuarterSection	L	QTRS	9
B,O,A	survrd	Survey Development Model	GovRedTextWt0_ep	Annotation:Government Text Red Weight of 0	3	0	Continuous			
B,O,A	survrd	Survey Development Model	GovSectionLine_ep	Government: Section Lines (Existing)	3	RW-SectionLine	RW-SectionLine	L	SECT	9
B,O,A	survrd	Survey Development Model	GovStateLine_ep	Government: State Line (Existing)	2	RW-StateLine	RW-StateLine	L	STL	9
B,O,A	survrd	Survey Development Model	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O	survrd	Survey Development Model	Green Point	Temporary TopoDOT Level (DO NOT USE)	2	0				
B,O,A	survrd	Survey Development Model	GroundBrkLine_ep	Ground Break Line (Not Slopes or Embankments) (Existing)	9	5	DGN5	L	GBRK	1
B,O,A	survrd	Survey Development Model	GroundShot_ep	Ground Shot for Digital Terrain Model (DTM) Densification (Hard Bottom Soundings) (Existing)	2	0	Continuous	P	GND	1
B,O,A	survrd	Survey Development Model	GroundShotSilt_ep	Top Elevation of Muck or Silt (Soft Bottom Soundings)	6	0	Continuous	P	SILT	1
B,O,A	survrd	Survey Development Model	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	survrd	Survey Development Model	GuardrailDbI_ep	Guardrail (Double Face) (Existing)	0	RD-Guardrail-Double	RD-Guardrail-Double	L	GRDBL	1
B,O,A	survrd	Survey Development Model	GuardrailLt_ep	Guardrail Left (Existing)	0	RD-Guardrail-Left	RD-Guardrail-Left	L	GRL	1
B,O,A	survrd	Survey Development Model	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O	survrd	Survey Development Model	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	survrd	Survey Development Model	GuardrailRt_ep	Guardrail Right (Existing)	0	RD-Guardrail-Right	RD-Guardrail-Right	L	GRR	1
B,O,A	survrd	Survey Development Model	GuyWireAnchor_ep	Guy Anchor (Existing)	3	0	Continuous	P	GYA	3
B,O,A	survrd	Survey Development Model	GuyWirePole_ep	Guy Pole (Dead-Man) (Existing)	3	0	Continuous	P	GYP	3
B,O,A	survrd	Survey Development Model	GuyWireSpan_ep	Span Guys (Existing)	3	1	DGN1	L	GYG	3
B,O,A	survrd	Survey Development Model	HazardWaste_ep	Potential Hazardous Waste Site (Old Gas Stations, Dry Cleaners, etc.) (Existing)	4	0	Continuous	P	PHW	1
B,O,A	survrd	Survey Development Model	Hole_ep	Empty Hole Test Hole (Existing)	8	0	Continuous	P	HOLE	1
B,O,A	survrd	Survey Development Model	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	survrd	Survey Development Model	InletBottom_ep	Drainage Structure Bottoms (Existing)	10	3	DGN3	L	DRNB	2
B,O,A	survrd	Survey Development Model	InletCurb_ep	Curb Inlets (Existing)	10	3	DGN3	L	CINL	2
B,O,A	survrd	Survey Development Model	InletDBI_ep	Ditch Bottom Inlet (Existing)	10	3	DGN3	L	DTCHI	2
B,O,A	survrd	Survey Development Model	InletGutter_ep	Gutter Inlets (All Types) (Existing)	10	3	DGN3	L	GI	2
B,O,A	survrd	Survey Development Model	InletMedian_ep	Median Inlets (Existing)	10	3	DGN3	L	MEDI	2

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	ITSCamera_ep	Intelligent Transportation System (ITS) Closed Caption TV Camera Pole (Existing)	3	0	Continuous	P	ITCP	8
B,O,A	survrd	Survey Development Model	ITSFiberCableA_ep	Intelligent Transportation System (ITS) Fiber Cable Quality Level A Locate (Buried) (Existing)	0	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	ITFCA	8
B,O,A	survrd	Survey Development Model	ITSFiberCableB_ep	Intelligent Transportation System (ITS) Fiber Cable Quality Level B Designate (Buried) (Existing)	0	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	ITFCB	8
B,O,A	survrd	Survey Development Model	ITSFiberCableC_ep	Intelligent Transportation System (ITS) Fiber Cable Quality Level C Above Ground Evidence (Buried) (Existing)	0	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	ITFCC	8
B,O,A	survrd	Survey Development Model	ITSFiberCableD_ep	Intelligent Transportation System (ITS) Fiber Cable Quality Level D Existing Records (Buried) (Existing)	0	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	ITFCD	8
B,O,A	survrd	Survey Development Model	ITSFiberSpliceE_ep	Intelligent Transportation System (ITS) Fiber Spliced Enclosure (Existing)	3	0	Continuous	P	SPLE	8
B,O,A	survrd	Survey Development Model	ITSFiberSpliceV_ep	Intelligent Transportation System (ITS) Fiber Spliced Vault (Buried) (Existing)	3	0	Continuous	P	SPLV	8
B,O,A	survrd	Survey Development Model	ITSPwrSupply_ep	Intelligent Transportation System (ITS) Closed Caption TV Power Supply (Wired, Solar, etc) (Existing)	3	0	Continuous	P	ITPS	8
B,O,A	survrd	Survey Development Model	ITSVehSensor_ep	Intelligent Transportation System (ITS) Vehicle Sensor (Infared) (Existing)	3	0	Continuous	P	ITVS	8
B,O,A	survrd	Survey Development Model	JunctBox_ep	Junction Boxes / Service Cabinet (Elec/Tel) (Existing)	3	0	Continuous	P	SRVC	3
B,O,A	survrd	Survey Development Model	LandscapeBordr_ep	Landscape Planter Structures and Areas (Existing)	2	2	DGN2	L	PLNT	1
B,O,A	survrd	Survey Development Model	LaneLine_ep	Lane Lines - Delineates Travel Lanes (Existing)	0	RD-LaneLine-Existing	RD-LaneLine-Existing	L	LL	1
B,O,A	survrd	Survey Development Model	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	LARWP	9
B,O,A	survrd	Survey Development Model	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A	survrd	Survey Development Model	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A	survrd	Survey Development Model	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A	survrd	Survey Development Model	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A	survrd	Survey Development Model	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	survrd	Survey Development Model	LiteCond_ep	Street Lighting Conduit (Existing)	3	SG-Conduit-Existing	SG-Conduit-Existing	L	SLC	3
B,O,A	survrd	Survey Development Model	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	survrd	Survey Development Model	LowBrdgMemb_ep	Low Members of Bridge (Existing)	0	2	DGN2	L	LMB	4
B,O,A	survrd	Survey Development Model	Luminaire_ep	Street Light / Pole (Existing)	3	0	Continuous	P	LP	3
B,O,A	survrd	Survey Development Model	Mailbox_ep	Mailbox (Existing)	8	0	Continuous	P	MBX	1
B,O,A	survrd	Survey Development Model	MaintLine	Maintenance Line	4	0	Continuous	L	MAINT	9
B,O,A	survrd	Survey Development Model	MaintText	Annotation:Text: Maintenance	4	0	Continuous			
B,O,A	survrd	Survey Development Model	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	survrd	Survey Development Model	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	survrd	Survey Development Model	ManholeCOMM_ep	Manhole (Communications) (Existing)	6	0	Continuous	P	MHCATV	3
B,O,A	survrd	Survey Development Model	ManholeElec_ep	Manhole (Electric) (Existing)	3	0	Continuous	P	MHE	3
B,O,A	survrd	Survey Development Model	ManholeGas_ep	Manhole (Gas) (Existing)	4	0	Continuous	P	MHG	3
B,O,A	survrd	Survey Development Model	ManholeSS_ep	Manhole (Sanitary Sewer) (Existing)	2	0	Continuous	P	MHS	3
B,O,A	survrd	Survey Development Model	ManholeSW_ep	Manhole (Storm Water) (Existing)	10	0	Continuous	P	MHD	2
B,O,A	survrd	Survey Development Model	ManholeTel_ep	Manhole (Telephone) (Existing)	6	0	Continuous	P	MHT	3
B,O,A	survrd	Survey Development Model	ManholeUnknown_ep	Manhole (Unknown) (Existing)	0	0	Continuous	P	MH	3
B,O,A	survrd	Survey Development Model	ManholeWater_ep	Manhole (Water) (Existing)	1	0	Continuous	P	MHW	3
B,O,A	survrd	Survey Development Model	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	survrd	Survey Development Model	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A	survrd	Survey Development Model	MeterElec_ep	Meter (Electric) (Existing)	3	0	Continuous	P	ME	3
B,O,A	survrd	Survey Development Model	MeterElecBur_ep	Meter (Electric) (Buried) (Existing)	3	0	Continuous	P	MEU	3
B,O,A	survrd	Survey Development Model	MeterGas_ep	Meter (Gas) (Existing)	4	0	Continuous	P	MG	3
B,O,A	survrd	Survey Development Model	MeterUnk_ep	Meter (Unknown) (Existing)	0	0	Continuous	P	MU	3
B,O,A	survrd	Survey Development Model	MeterWater_ep	Meter (Water) (Existing)	1	0	Continuous	P	MW	3
B,O,A	survrd	Survey Development Model	MHWL_TIITF_Line	TIITF:Mean / Ordinary High Water Lines	7	0	Continuous	L	MHWL	9
B,O,A	survrd	Survey Development Model	MHWL_TIITF_Text	Annotation:Text:TIITF:Mean High Water Lines or Ordinary High Water Lines	7	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	survrd	Survey Development Model	MonConcOpen	Mapping Concrete Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONSQ	9
B,O,A	survrd	Survey Development Model	MonConcSolid	Mapping Concrete Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONSQS	9
B,O,A	survrd	Survey Development Model	MonConRW	Mapping Concrete Monument Right of Way (Annotation Cell)	4	0	Continuous	P	MON	9
B,O,A	survrd	Survey Development Model	MonLeader	Annotation:Leader:Found / Set Monuments (Not Government Corners)	4	RW-Leader	Continuous			
B,O,A	survrd	Survey Development Model	MonPermRW	Mapping Permanent Right of Way Monument (Annotation Cell)	4	0	Continuous	P	PRWM	9
B,O,A	survrd	Survey Development Model	MonRodOpen	Mapping Rod Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONRD	9
B,O,A	survrd	Survey Development Model	MonRodSolid	Mapping Rod Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONRDS	9
B,O,A	survrd	Survey Development Model	MonText	Annotation:Text:Found / Set Monuments (Not Government Corners)	4	0	Continuous			
B,O,A	survrd	Survey Development Model	Monument_ep	Monuments (All) (Set or Found)	4	0	Continuous			
B,O,A	survrd	Survey Development Model	MonumentAT_ep	Control Monuments - Aerial Targets	4	0	Continuous	P	AT	5
B,O,A	survrd	Survey Development Model	MonumentCC_ep	Monuments - Concrete (Cast)	4	0	Continuous	P	CMON	6
B,O,A	survrd	Survey Development Model	MonumentCCC_ep	Control Monuments - Concrete (Cast)	4	0	Continuous	P	CCMON	5
B,O,A	survrd	Survey Development Model	MonumentCCP_ep	Control Monuments - Concrete (Poured)	4	0	Continuous	P	CPMON	5
B,O,A	survrd	Survey Development Model	MonumentCDH_ep	Control Monuments - Drill Hole, Plug	4	0	Continuous	P	CDH	5
B,O,A	survrd	Survey Development Model	MonumentCDR_ep	Control Monuments - Deep Rod Mark	4	0	Continuous	P	CDRM	5
B,O,A	survrd	Survey Development Model	MonumentCIRC_ep	Control Monuments - 5/8 Rod and Cap	4	0	Continuous	P	CIRC	5
B,O,A	survrd	Survey Development Model	MonumentCNL_ep	Control Monuments - Nail, Spike, Pin	4	0	Continuous	P	CNL	5
B,O,A	survrd	Survey Development Model	MonumentCOM_ep	Control Monuments - Other Marker?	4	0	Continuous	P	COM	5
B,O,A	survrd	Survey Development Model	MonumentCP_ep	Monuments - Concrete (Poured)	4	0	Continuous	P	PMON	6
B,O,A	survrd	Survey Development Model	MonumentCPIP_ep	Control Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	CPIP	5
B,O,A	survrd	Survey Development Model	MonumentCPST_ep	Control Monuments - Post, Stake, Staub	4	0	Continuous	P	CPST	5
B,O,A	survrd	Survey Development Model	MonumentCSTD_ep	Control Monuments - Stamped Disk	4	0	Continuous	P	CSTMD	5
B,O,A	survrd	Survey Development Model	MonumentCSTP_ep	Control Monuments - Stamped Plate	4	0	Continuous	P	CSTMP	5
B,O,A	survrd	Survey Development Model	MonumentDH_ep	Monuments - Drill Hole, Plug	4	0	Continuous	P	DH	6
B,O,A	survrd	Survey Development Model	MonumentDR_ep	Monuments - Deep Rod Mark	4	0	Continuous	P	DRM	6
B,O,A	survrd	Survey Development Model	MonumentIRC_ep	Monuments - 5/8 Rod and Cap	4	0	Continuous	P	IRC	6
B,O,A	survrd	Survey Development Model	MonumentNL_ep	Monuments - Nail, Spike, Pin	4	0	Continuous	P	NL	6
B,O,A	survrd	Survey Development Model	MonumentOM_ep	Monuments - Other Marker?	4	0	Continuous	P	OM	6
B,O,A	survrd	Survey Development Model	MonumentPIP_ep	Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	PIP	6
B,O,A	survrd	Survey Development Model	MonumentPST_ep	Monuments - Post, Stake, Staub	4	0	Continuous	P	PST	6
B,O,A	survrd	Survey Development Model	MonumentSAT_ep	Monuments - Hub and Tac	4	0	Continuous	P	SAT	6
B,O,A	survrd	Survey Development Model	MonumentSTD_ep	Monuments - Stamped Disk	4	0	Continuous	P	STMD	6
B,O,A	survrd	Survey Development Model	MonumentSTP_ep	Monuments - Stamped Plate	4	0	Continuous	P	STMP	6
B,O,A	survrd	Survey Development Model	Murphy_TIITF_Line	TIITF: Upland TIITF:Murphy Reservations Lines	2	RW-TIITFMurphyResLine	RW-TIITFMurphyResLine	L	MURPHY	9
B,O,A	survrd	Survey Development Model	Murphy_TIITF_Text	Annotation:Text:TIITF:Murphy Reservations Lines	2	0	Continuous			
B,O,A	survrd	Survey Development Model	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	survrd	Survey Development Model	NonVehcLine_ep	Existing:Non-Vehicular Access Line	3	RW-NonVehicularAccess	RW-NonVehicularAccess	L	NVAL	9
B,O,A	survrd	Survey Development Model	NonVehcText_ep	Annotation:Text:Non-Vehicular Access (Existing)	3	0	Continuous			
B,O,A	survrd	Survey Development Model	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	survrd	Survey Development Model	Oil_A_ep	Oil Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Petroleum-Existing(A)	UT-Petroleum-Existing(A)	L	PETROA	3
B,O,A	survrd	Survey Development Model	Oil_B_ep	Oil Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Petroleum-Existing(B)	UT-Petroleum-Existing(B)	L	PETROB	3
B,O,A	survrd	Survey Development Model	Oil_C_ep	Oil Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Petroleum-Existing(C)	UT-Petroleum-Existing(C)	L	PETROC	3
B,O,A	survrd	Survey Development Model	Oil_D_ep	Oil Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Petroleum-Existing(D)	UT-Petroleum-Existing(D)	L	PETROD	3
B,O	survrd	Survey Development Model	Orange Point	Temporary TopoDOT Level (DO NOT USE)	6	0				
B,O,A	survrd	Survey Development Model	ParkMeter_ep	Parking Meter (Existing)	8	0	Continuous	P	PKGM	1
B,O,A	survrd	Survey Development Model	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A	survrd	Survey Development Model	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A	survrd	Survey Development Model	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
B,O,A	survrd	Survey Development Model	PavtAsphaltCrown_ep	Asphalt Pavement Crown (Existing)	0	4	DGN4	L	AC	1
O	survrd	Survey Development Model	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
O,	survrd	Survey Development Model	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A,	survrd	Survey Development Model	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A,	survrd	Survey Development Model	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A,	survrd	Survey Development Model	PavtBreak_ep	Pavement Slope Break Line (Existing)	14	5	DGN5	L	PAVBRK	1
B,O,A,	survrd	Survey Development Model	PavtBrick_ep	Brick Pavement Edge (Roadways and Sidewalks) (Existing)	6	3	DGN3	L	BRCK	1
B,O,A,	survrd	Survey Development Model	PavtConcJoints_ep	Concrete Pavement (Joints) (Existing)	1	5	DGN5	L	CPVJ	1
B,O,A,	survrd	Survey Development Model	PavtConcrete_ep	Concrete Pavement (Edges) (Existing)	0	3	DGN3	L	CPVT	1
				Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A,	survrd	Survey Development Model	PavtConcrete_px	Concrete Pavement (Crown) (Existing)	0	4	DGN4	L	CPVC	1
B,O,A,	survrd	Survey Development Model	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A,	survrd	Survey Development Model	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
				Pavement Parking Lot/Guardrail/Miscellaneous Pavement (Existing)	7	3	DGN3	L	MP	1
B,O,A,	survrd	Survey Development Model	PavtMisc_ep	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A,	survrd	Survey Development Model	PavtMisc_px	Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	survrd	Survey Development Model	PavtOverbuild_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	survrd	Survey Development Model	PavtOverlay_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	survrd	Survey Development Model	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	survrd	Survey Development Model	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	5	2	DGN2			
B,O,A,	survrd	Survey Development Model	PavtStabilization_px	Stabilization on Cross Sections	0	3	DGN3	L	TX	1
B,O,A,	survrd	Survey Development Model	PavtTractorXing_ep	Tractor Crossings (Existing)	0	3	DGN3	L	XO	1
B,O,A,	survrd	Survey Development Model	PavtXover_ep	Crossovers and Detours (Temporary) (Existing)	0	0	Continuous	P	PS	1
B,O,A,	survrd	Survey Development Model	PedSignal_ep	Pedestrian Signal Unit, Signage (Existing)	8	3	DGN3	L	PILE	1
				Pilings and Columns (All Types) (Primarily for 3D Extraction) (Existing)	8	0	Continuous	P	PIL	1
B,O,A,	survrd	Survey Development Model	PilingColumn_ep	Pilings, Piers, or Columns (Existing)	10	3	DGN3	L	PCULV	2
B,O,A,	survrd	Survey Development Model	PilingPt_ep	Pipe Culvert (Existing)	10	3	DGN3			
B,O,A,	survrd	Survey Development Model	PipeCulvert_ep	Pipe Culvert in Cross Sections (Existing)	10	0	Continuous			
B,O,A,	survrd	Survey Development Model	PipeCulvert_ex	Pipe Culvert on Cross Section View	0	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	PIPENA	3
B,O,A,	survrd	Survey Development Model	PipeEncaseA_ep	Pipe Encasements Quality Level A Locate (Existing)	0	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	PIPENB	3
B,O,A,	survrd	Survey Development Model	PipeEncaseB_ep	Pipe Encasements Quality Level B Designate (Existing)	0	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	PIPENC	3
B,O,A,	survrd	Survey Development Model	PipeEncaseC_ep	Pipe Encasements Quality Level C Above Ground Evidence (Existing)	0	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	PIPEND	3
B,O,A,	survrd	Survey Development Model	PipeEncaseD_ep	Pipe Encasements Quality Level D Existing Records (Existing)	9	0	Continuous	P	PLEQ	1
B,O,A,	survrd	Survey Development Model	PipeEncaseE_ep	Playground Equipment (Existing)	3	0	Continuous			
B,O,A,	survrd	Survey Development Model	PlotBorder_dp	Plot Border	0	0	Continuous	P	25MPH	1
B,O,A,	survrd	Survey Development Model	PM25MPH_ep	Pavement Marking Message - 25 MPH (Existing)	0	0	Continuous	P	HNDC	1
B,O,A,	survrd	Survey Development Model	PMAccessible_ep	Pavement Marking Symbol - Accessible (Handicap) (Existing)	0	0	Continuous	P	AHEAD	1
B,O,A,	survrd	Survey Development Model	PMAHEAD_ep	Pavement Marking Message - AHEAD (Existing)	0	0	Continuous	P	BIKE	1
B,O,A,	survrd	Survey Development Model	PMBIKE_ep	Pavement Marking Message - BIKE (Existing)	0	0	Continuous	P	BIKELN	1
B,O,A,	survrd	Survey Development Model	PMBikeLane_ep	Pavement Marking Symbol - Bicycle (Existing)	0	0	Continuous	P	BUMP	1
B,O,A,	survrd	Survey Development Model	PMBUMP_ep	Pavement Marking Message - BUMP (Existing)	0	0	Continuous	P	BUS	1
B,O,A,	survrd	Survey Development Model	PMBUS_ep	Pavement Marking Message = BUS (Existing)	0	0	Continuous	P	EAST	1
B,O,A,	survrd	Survey Development Model	PMEAST_ep	Pavement Marking Message - EAST (Existing)	0	0	Continuous	P	HUMP	1
B,O,A,	survrd	Survey Development Model	PMHUMP_ep	Pavement Marking Message - HUMP (Existing)	0	0	Continuous	P	LANE	1
B,O,A,	survrd	Survey Development Model	PMLANE_ep	Pavement Marking Message - LANE (Existing)	0	0	Continuous	P	REDULT	1
				Pavement Marking Message - Lane Reduction Left Arrow (Existing)	0	0	Continuous			
B,O,A,	survrd	Survey Development Model	PMLaneReduceLeft_ep	Pavement Marking Message - Lane Reduction Right Arrow (Existing)	0	0	Continuous	P	REDURT	1
B,O,A,	survrd	Survey Development Model	PMLaneReduceRight_ep	Pavement Marking Message - LEFT (Existing)	0	0	Continuous	P	LEFT	1
B,O,A,	survrd	Survey Development Model	PMLLEFT_ep	Pavement Marking Message - MERGE (Existing)	0	0	Continuous	P	MERGE	1
B,O,A,	survrd	Survey Development Model	PMMERGE_ep	Pavement Marking - Merge Left Arrow (Existing)	0	0	Continuous	P	MERGLT	1
B,O,A,	survrd	Survey Development Model	PMMergeLeft_ep	Pavement Marking - Merge Right Arrow (Existing)	0	0	Continuous	P	MERGRT	1
B,O,A,	survrd	Survey Development Model	PMMergeRight_ep	Pavement Marking Message - MPH (Existing)	0	0	Continuous	P	MPH	1
B,O,A,	survrd	Survey Development Model	PMMMPH_ep	Pavement Marking Message - NORTH (Existing)	0	0	Continuous	P	NORTH	1
B,O,A,	survrd	Survey Development Model	PNNORTH_ep	Pavement Marking Message - ONLY (Existing)	0	0	Continuous	P	ONLY	1
B,O,A,	survrd	Survey Development Model	PMONLY_ep	Pavement Marking Message - PASS (Existing)	0	0	Continuous	P	PASS	1
B,O,A,	survrd	Survey Development Model	PMPASS_ep							

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Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	PMPED_ep	Pavement Marking Message - PED (Existing)	0	0	Continuous	P	PED	1
B,O,A	survrd	Survey Development Model	PMRIGHT_ep	Pavement Marking Message - RIGHT (Existing)	0	0	Continuous	P	RIGHT	1
B,O,A	survrd	Survey Development Model	PMRK_ep	Pavement Markings (Exclude Travel Lanes) (Existing)	0	2	DGN2	L	PMRK	1
B,O,A	survrd	Survey Development Model	PMRLS_ep	Pavement Marking Symbol Restricted Lane Pavement MarkingSymbol (Existing)	0	0	Continuous	P	RLS	1
B,O,A	survrd	Survey Development Model	PMRoundaboutApproachL_ep	Pavement Marking - Roundabout Approach Left Arrow (Existing)	0	0	Continuous	P	RAAL	1
B,O,A	survrd	Survey Development Model	PMRoundaboutApproachLT_ep	Pavement Marking - Roundabout Approach Left-Thru Arrow (Existing)	0	0	Continuous	P	RAALT	1
B,O,A	survrd	Survey Development Model	PMRoundaboutFishL_ep	Pavement Marking - Roundabout Fish-hook Left Arrow (Existing)	0	0	Continuous	P	RAFL	1
B,O,A	survrd	Survey Development Model	PMRoundaboutFishLR_ep	Pavement Marking - Roundabout Fish-hook Left-Right Arrow (Existing)	0	0	Continuous	P	RAFLR	1
B,O,A	survrd	Survey Development Model	PMRoundaboutFishT_ep	Pavement Marking - Roundabout Fish-hook Thru Arrow (Existing)	0	0	Continuous	P	RAFT	1
B,O,A	survrd	Survey Development Model	PMRoundaboutFishTL_ep	Pavement Marking - Roundabout Fish-hook Thru-Left Arrow (Existing)	0	0	Continuous	P	RAFTL	1
B,O,A	survrd	Survey Development Model	PMRoundaboutFishTLR_ep	Pavement Marking - Roundabout Fish-hook Thru-Left-Right Arrow (Existing)	0	0	Continuous	P	RAFTLR	1
B,O,A	survrd	Survey Development Model	PMRoundaboutFishTR_ep	Pavement Marking - Roundabout Fish-hook Thru-Right Arrow (Existing)	0	0	Continuous	P	RAFTR	1
B,O,A	survrd	Survey Development Model	PMRXR_ep	Pavement Marking Symbol RXR (Railroad Crossing) (Existing)	0	0	Continuous	P	RXR	1
B,O,A	survrd	Survey Development Model	PMSCHOOL_ep	Pavement Marking Message - SCHOOL (Existing)	0	0	Continuous	P	SCHOOL	1
B,O,A	survrd	Survey Development Model	PMSHAREDLane_ep	Pavement Marking Symbol - Shared Lane (with bicycles) (Existing)	0	0	Continuous	P	SHARLN	1
B,O,A	survrd	Survey Development Model	PMSIGNAL_ep	Pavement Marking Message - I SIGNAL (Existing)	0	0	Continuous	P	SIGNAL	1
B,O,A	survrd	Survey Development Model	PMSLOW_ep	Pavement Marking Message - SLOW (Existing)	0	0	Continuous	P	SLOW	1
B,O,A	survrd	Survey Development Model	PMSOUTH_ep	Pavement Marking Message - SOUTH (Existing)	0	0	Continuous	P	SOUTH	1
B,O,A	survrd	Survey Development Model	PMSTAL_ep	Pavement Marking Symbol Straight and Turn Arrow Left (Existing)	0	0	Continuous	P	STAL	1
B,O,A	survrd	Survey Development Model	PMSTAR_ep	Pavement Marking Symbol Straight and Turn Arrow Right (Existing)	0	0	Continuous	P	STAR	1
B,O,A	survrd	Survey Development Model	PMSTAROW_ep	Pavement Marking - Straight Direction Arrow (Existing)	0	0	Continuous	P	STAROW	1
B,O,A	survrd	Survey Development Model	PMSTOP_ep	Pavement Marking Message - STOP (Existing)	0	0	Continuous	P	STOP	1
B,O,A	survrd	Survey Development Model	PMSUN_ep	Pavement Marking Message - SUN (Existing)	0	0	Continuous	P	SUN	1
B,O,A	survrd	Survey Development Model	PMTAL_ep	Pavement Marking Symbol Turn Arrow Left (Existing)	0	0	Continuous	P	TAL	1
B,O,A	survrd	Survey Development Model	PMTALR_ep	Pavement Marking Symbol Turn Arrow Left and Right (Existing)	0	0	Continuous	P	TALR	1
B,O,A	survrd	Survey Development Model	PMTALRS_ep	Pavement Marking Symbol Turn Arrow Left, Right and Straight (Existing)	0	0	Continuous	P	TALRS	1
B,O,A	survrd	Survey Development Model	PMTAR_ep	Pavement Marking Symbol Turn Arrow Right (Existing)	0	0	Continuous	P	TAR	1
B,O,A	survrd	Survey Development Model	PMTO_ep	Pavement Marking Message - TO (Existing)	0	0	Continuous	P	TO	1
B,O,A	survrd	Survey Development Model	PMTrafcalm_ep	Pavement Marking Symbol - Traffic Calm Warning (Existing)	0	0	Continuous	P	TCALM	1
B,O,A	survrd	Survey Development Model	PMTURN_ep	Pavement Marking Message - TURN (Existing)	0	0	Continuous	P	TURN	1
B,O,A	survrd	Survey Development Model	PMUTurn_ep	Pavement Marking - U-Turn Arrow (Existing)	0	0	Continuous	P	UTURN	1
B,O,A	survrd	Survey Development Model	PMWEST_ep	Pavement Marking Message - WEST (Existing)	0	0	Continuous	P	WEST	1
B,O,A	survrd	Survey Development Model	PMWrongWayArrow_ep	Pavement Marking - Wrong Way Arrow (Existing)	0	0	Continuous	P	WWAROW	1
B,O,A	survrd	Survey Development Model	PMXING_ep	Pavement Marking Message - XING (Existing)	0	0	Continuous	P	XING	1
B,O,A	survrd	Survey Development Model	PMYIELD_ep	Pavement Marking Message - YIELD (Existing)	0	0	Continuous	P	YIELD	1
B,O,A	survrd	Survey Development Model	PMYieldAhead_ep	Pavement Marking - Yield Ahead Warning Triangle (Existing)	0	0	Continuous	P	YLDABD	1
B,O,A	survrd	Survey Development Model	PMZONE_ep	Pavement Marking Message - ZONE (Existing)	0	0	Continuous	P	ZONE	1
B,O,A	survrd	Survey Development Model	PointLocator_ep	Point Locator Symbol (Existing)	4	0	Continuous			
B,O,A	survrd	Survey Development Model	PoleElec_ep	Electrical Pole (Existing)	3	0	Continuous	P	PP	3
B,O,A	survrd	Survey Development Model	PoleElecT_ep	Electrical Pole With Transformer (Existing)	3	0	Continuous	P	PPT	3
B,O,A	survrd	Survey Development Model	PoleShared_ep	Shared Pole (Existing)	3	0	Continuous	P	SHP	3
B,O,A	survrd	Survey Development Model	PoleSharedT_ep	Shared Pole with Transformer (Existing)	3	0	Continuous	P	SHP	3
B,O,A	survrd	Survey Development Model	Pools_ep	Pools and Fountains (Not Ponds) (All Types) (Existing)	7	0	Continuous	L	POOL	1
B,O,A	survrd	Survey Development Model	Post_ep	Post or Pole (Not Monument) (Existing)	0	0	Continuous	P	POST	1
B,O,A	survrd	Survey Development Model	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,O,A	survrd	Survey Development Model	PropertyLineText_ep	Annotation:Text:Property Line (Existing)	7	0	Continuous			
B,O,A	survrd	Survey Development Model	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3

FDOT STANDARD CADD RULE TABLES										
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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	Pump_ep	Pump (Petroleum / Fuel) (Existing)	7	0	Continuous	P	PMPF	3
B,O,A	survrd	Survey Development Model	PumpIsland_ep	Pump Island (Existing)	7	3	DGN3	L	PMPIS	1
B,O,A	survrd	Survey Development Model	PumpNonPet_ep	Pump (Non Petroleum) (Existing)	1	0	Continuous	P	PMP	3
B,A	survrd	Survey Development Model	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A	survrd	Survey Development Model	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A	survrd	Survey Development Model	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A	survrd	Survey Development Model	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A	survrd	Survey Development Model	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A	survrd	Survey Development Model	Railing_ep	Railings (All Types); Piperail, Guiderail, Handrail Used for Pedestrian and Bicycles (Existing)	9	3	DGN3	L	HNDRL	1
B,O,A	survrd	Survey Development Model	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A	survrd	Survey Development Model	RailroadMP_ep	Railroad Milepost (Existing)	11	0	Continuous	P	RRMP	1
B,O,A	survrd	Survey Development Model	RailroadSgnalG_ep	Railroad Signal with Gate (Existing)	11	0	Continuous	P	SWG	1
B,O,A	survrd	Survey Development Model	RailroadSwitch_ep	Railroad Switch (Existing)	11	0	Continuous	P	RRS	1
B,O,A	survrd	Survey Development Model	RailroadTracks_ep	Railroad Tracks (Rail, Bed) (Existing)	4	3	DGN3	L	RR	1
B,O,A	survrd	Survey Development Model	RailroadWarn_ep	Railroad Warning Sign (Existing)	11	0	Continuous	P	RRWS	1
B,O,A	survrd	Survey Development Model	RailroadXing_ep	Railroad Crossing (Roadway Platforms), Railroad Signal w/ Gate (Existing)	11	3	DGN3	L	RRX	1
B,O	survrd	Survey Development Model	Red Point	Temporary TopoDOT Level (DO NOT USE)	3	0				
B,O,A	survrd	Survey Development Model	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	survrd	Survey Development Model	RefPtAngleTie	Annotation: Angle Tie: Survey Reference Point / Detail	0	RW-Dimension-Type1	Continuous			
B,O,A	survrd	Survey Development Model	RefPtLeader	Annotation: Leader: Survey Reference Point / Detail	0	RW-Leader	Continuous			
B,O,A	survrd	Survey Development Model	RefPtLine	Survey Reference Point Line / Detail (Miscellaneous)	0	0	Continuous	L	REFL	6
B,O,A	survrd	Survey Development Model	RefPtStaTie	Annotation: Station Tie: Survey Reference Point / Detail	0	RW-ArrowTie	Continuous			
B,O,A	survrd	Survey Development Model	RefPtText	Annotation: Text: Survey Data Reference Point (Miscellaneous)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	RipRap_ep	Rip Rap, Rubble (Existing)	4	3	DGN3	L	RIP	1
B,O,A	survrd	Survey Development Model	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A	survrd	Survey Development Model	RRBaseline	Railroad Center Line	0	RW-RailroadBL	RW-RailroadBL	L	RRCL	6
B,O,A	survrd	Survey Development Model	RRTTextWt0	Annotation:Text:Railroad (weight = 0)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	RWandLA_Text	Annotation:Text:R/W & L/A Lines Taking Lines (Proposed)	3	0	Continuous			
B,O,A	survrd	Survey Development Model	RWandLA_Text_ep	Annotation:Text:R/W & L/A Lines (Existing)	7	0	Continuous			
B,O,A	survrd	Survey Development Model	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	survrd	Survey Development Model	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A	survrd	Survey Development Model	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A	survrd	Survey Development Model	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A	survrd	Survey Development Model	SanitaryFM_A_ep	Sanitary Force Main (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	FMA	3
B,O,A	survrd	Survey Development Model	SanitaryFM_B_ep	Sanitary Force Main (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	FMB	3
B,O,A	survrd	Survey Development Model	SanitaryFM_C_ep	Sanitary Force Main (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	FMC	3
B,O,A	survrd	Survey Development Model	SanitaryFM_D_ep	Sanitary Force Main (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	FMD	3
B,O,A	survrd	Survey Development Model	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A	survrd	Survey Development Model	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A	survrd	Survey Development Model	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A	survrd	Survey Development Model	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A	survrd	Survey Development Model	SanitarySewerA_ep	Sanitary Sewer (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	SSA	3
B,O,A	survrd	Survey Development Model	SanitarySewerB_ep	Sanitary Sewer (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	SSB	3
B,O,A	survrd	Survey Development Model	SanitarySewerC_ep	Sanitary Sewer (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	SSC	3
B,O,A	survrd	Survey Development Model	SanitarySewerCLNO_ep	Sanitary Sewer Cleanout (Existing)	2	0	Continuous	P	CLNO	3
B,O,A	survrd	Survey Development Model	SanitarySewerD_ep	Sanitary Sewer (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	SSD	3
B,O,A	survrd	Survey Development Model	SanitarySewerDSta_ep	Sanitary Sewer Dump Station (Existing)	2	0	Continuous	P	DMP5	3
B,O,A	survrd	Survey Development Model	SanitarySewerEff_ep	Sanitary Sewer Effluent (Open Channel) (Existing)	2	1	DGN1	L	SE	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A	survrd	Survey Development Model	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A	survrd	Survey Development Model	SanitarySewerPSta_ep	Sanitary Sewer Pump Station (Existing)	2	0	Continuous	P	PMPST	3
B,O,A	survrd	Survey Development Model	SateDish_ep	Satellite Dish Antenna (Existing)	6	0	Continuous	P	SATD	3
B,O,A	survrd	Survey Development Model	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O	survrd	Survey Development Model	Scan Positions	Temporary TopoDOT Level (DO NOT USE)	3	0				
B,O,A	survrd	Survey Development Model	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	survrd	Survey Development Model	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
O	survrd	Survey Development Model	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A	survrd	Survey Development Model	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	survrd	Survey Development Model	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	survrd	Survey Development Model	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	survrd	Survey Development Model	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	survrd	Survey Development Model	SheetLinesSignature_dp	Sheet Lines Signature	1	2	DGN2			
B,O,A	survrd	Survey Development Model	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A	survrd	Survey Development Model	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A	survrd	Survey Development Model	ShldrOverlay_px	Shoulder Overlay on Cross Sections- Component Property	1	0	Continuous			
B,O,A	survrd	Survey Development Model	ShldrPaved_ep	Shoulder Edge (Paved) (Existing)	1	3	DGN3	L	SHLDR	1
B,O,A	survrd	Survey Development Model	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A	survrd	Survey Development Model	ShldrUnpaved_ep	Shoulders (Unpaved) (Existing)	0	3	DGN3	L	UNPS	1
B,O,A	survrd	Survey Development Model	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A	survrd	Survey Development Model	Shrub_ep	Shrub, Bush (Existing)	2	0	Continuous	P	SHR	1
B,O,A	survrd	Survey Development Model	ShrubConiferous_ep	Coniferous Shrub (Existing)	2	0	Continuous	P	SHRC	1
B,O,A	survrd	Survey Development Model	ShrubDeciduous_ep	Deciduous Shrub (Existing)	2	0	Continuous	P	SHRD	1
B,O,A	survrd	Survey Development Model	ShrubHedge_ep	Hedges and Shrubs (Boundary) (Existing)	2	0	Continuous	L	HED	1
B,O,A	survrd	Survey Development Model	ShrubOrnamental_ep	Ornamental Shrub (Existing)	2	0	Continuous	P	OP	1
B,O,A	survrd	Survey Development Model	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A	survrd	Survey Development Model	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A	survrd	Survey Development Model	SidewalkBack_ep	Back of Sidewalk (Existing)	2	3	DGN3	L	SWKB	1
B,O,A	survrd	Survey Development Model	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	SidewalkFront_ep	Front of Sidewalk (Existing)	1	3	DGN3	L	SWK	1
B,O,A	survrd	Survey Development Model	Signal_ep	Signal Head (Existing)	3	0	Continuous	P	SIG	1
B,O,A	survrd	Survey Development Model	SignalControl_ep	Signal Controller (Existing)	3	0	Continuous	P	SIGC	1
B,O,A	survrd	Survey Development Model	SignalLoop_ep	Traffic Detector Loops (Existing)	7	1	DGN1	L	TFD	1
B,O,A	survrd	Survey Development Model	SignalPedestal_ep	Signal on Pedestal (Existing)	3	0	Continuous	P	SIGP	1
B,O,A	survrd	Survey Development Model	SignalSupport_ep	Signal Supports (Including Mast Arm) (Existing)	3	0	Continuous	P	SMA	1
B,O,A	survrd	Survey Development Model	SignalSupportExt_ep	Signal Support Mast Arm Extension (Existing)	3	2	DGN2	L	SMAE	1
B,O,A	survrd	Survey Development Model	SignColumn_ep	Cantilever Sign Column (Large) (Existing)	0	0	Continuous	P	SGNC	1
B,O,A	survrd	Survey Development Model	SignMulti_ep	Multi-column Sign (Large Sign) (Existing)	0	3	DGN3	L	MS	1
B,O,A	survrd	Survey Development Model	SignSingle_ep	Sign (Single Pole Support) (Existing)	3	0	Continuous	P	SSS	1
B,O,A	survrd	Survey Development Model	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A	survrd	Survey Development Model	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	survrd	Survey Development Model	SignTrussOH_ep	Trusses and Cantilevers for Overhead Signs (Existing)	0	3	DGN3	L	SGNT	1
B,O,A	survrd	Survey Development Model	Silo_ep	Silo (Existing)	11	0	Continuous	P	SILO	1
B,O,A	survrd	Survey Development Model	Slopes_ep	Natural Slopes (Top or Bottom) (Existing)	9	3	DGN3	L	SLP	1
B,O,A	survrd	Survey Development Model	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A	survrd	Survey Development Model	SlopesLevee_ep	Levees, Dikes, or Dams (Top or Bottom) (Existing)	9	3	DGN3	L	LV	1
B,O,A	survrd	Survey Development Model	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	survrd	Survey Development Model	SpanWire_ep	Signal / Span Wire (Existing)	3	2	DGN2	L	SSW	1
B,O,A	survrd	Survey Development Model	SpanWireP_ep	Signal / Span Wire Pole (Existing)	3	0	Continuous	P	SSP	1
B,O,A	survrd	Survey Development Model	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	survrd	Survey Development Model	Sprinkler_ep	Sprinkler Head (Existing)	1	0	Continuous	P	SPH	3
B,O,A	survrd	Survey Development Model	Stairs_ep	Stairways, Steps (Existing)	0	3	DGN3	L	STP	1
B,O,A	survrd	Survey Development Model	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	survrd	Survey Development Model	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A	survrd	Survey Development Model	SteamA_ep	Steam Line Quality Level A Locate (Existing)	4	UT-Steam-Existing(A)	UT-Steam-Existing(A)	L	STEAMA	3
B,O,A	survrd	Survey Development Model	SteamB_ep	Steam Line Quality Level B Designate (Existing)	4	UT-Steam-Existing(B)	UT-Steam-Existing(B)	L	STEAMB	3
B,O,A	survrd	Survey Development Model	SteamC_ep	Steam Line Quality Level C Above Ground Evidence (Existing)	4	UT-Steam-Existing(C)	UT-Steam-Existing(C)	L	STEAMC	3
B,O,A	survrd	Survey Development Model	SteamD_ep	Steam Line Quality Level D Existing Records (Existing)	4	UT-Steam-Existing(D)	UT-Steam-Existing(D)	L	STEAMD	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	StockPile_ep	Stock Piles (All Types) (Dirt, Gravel, Sand, etc.) (Existing)	9	2	DGN2	L	STCKP	1
B,O,A	survrd	Survey Development Model	StormSewer_ep	Storm Sewer (All Sizes) (Drain Pipes and Spouts) (Existing)	10	3	DGN3	L	STS	2
B,O,A	survrd	Survey Development Model	StreamCtr_ep	Stream Center (Existing)	1	3	DGN3	L	STRMC	1
B,O,A	survrd	Survey Development Model	StreamEdge_ep	Stream Edge (Existing)	1	3	DGN3	L	STRM	1
B,O,A	survrd	Survey Development Model	StreamGauge_ep	Stream or Tide Gauge (Existing)	7	0	Continuous	P	TG	1
B,O,A	survrd	Survey Development Model	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A	survrd	Survey Development Model	Stump_ep	Stump (Existing)	2	0	Continuous	P	STM	1
B,O,A	survrd	Survey Development Model	SU_Delineator_ep	Subsurface Utility (Quality Level Delineator) (Existing)	0	0	Continuous	P	QDEL	3
B,O,A	survrd	Survey Development Model	SU_Interupt_ep	Subsurface Utility (End of Interruption) (Existing)	0	0	Continuous	P	EOI	3
B,O,A	survrd	Survey Development Model	SU_QLA_ep	Subsurface Utility Quality Level A Locate (Existing)	0	0	Continuous	P	QLA	3
B,O,A	survrd	Survey Development Model	SU_QLATestHole_ep	Subsurface Utility Test Hole (QLA Only) (Existing)	0	0	Continuous	P	THA	3
B,O,A	survrd	Survey Development Model	SU_QLB_ep	Subsurface Utility Quality Level B Designate (Existing)	0	0	Continuous	P	QLB	3
B,O,A	survrd	Survey Development Model	SU_QLC_ep	Subsurface Utility Quality Level C Above Ground Evidence (Existing)	0	0	Continuous	P	QLC	3
B,O,A	survrd	Survey Development Model	SU_QLD_ep	Subsurface Utility Quality Level D Existing Records (Existing)	0	0	Continuous	P	QLD	3
B,O,A	survrd	Survey Development Model	SubDivLine	Subdivision Line (Existing)	5	0	Continuous	L	SUBL	9
B,O,A	survrd	Survey Development Model	SubDivLineText	Annotation:Text:Subdivision: Lines & Vacated / Original Lot Lines (Existing)	5	0	Continuous			
B,O,A	survrd	Survey Development Model	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A	survrd	Survey Development Model	SubGrade_px	Creation of an Alternative Surface for Cross Sections	53	0	Continuous			
B,O,A	survrd	Survey Development Model	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A	survrd	Survey Development Model	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A	survrd	Survey Development Model	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O,A	survrd	Survey Development Model	SubVacOrigLotLine	Subdivision Vacated or Original Lot Line (Existing)	5	5	DGN5	L	SLV	9
B,O,A	survrd	Survey Development Model	SUEL_TIITF_Line	DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines Established by DEP Methodology	2	RW-PerpetualEasement	RW-PerpetualEasement	L	SUEL	9
B,O,A	survrd	Survey Development Model	SUEL_TIITF_Text	Annotation:Text:DEP:TIITF:Safe Upland Elevation Lines or Jurisdictional Lines	2	0	Continuous			
B,O,A	survrd	Survey Development Model	Survey_Control Points	Control Point (Fixed Coordinate)	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Survey_Observations	Observations from Instrument Setup Points	12	1	DGN1			
B,O,A	survrd	Survey Development Model	Survey_Setups	Instrument Setup Points	6	0	Continuous			
B,O,A	survrd	Survey Development Model	Survey_Traverse	Traverse Line	0	0	Continuous			
B,O,A	survrd	Survey Development Model	Switchgear_ep	Switchgear & Appurtenances (Existing)	3	1	DGN1	L	SW	3
B,O,A	survrd	Survey Development Model	TankStor_ep	Storage Tank (Existing)	11	0	Continuous	P	STTK	1
B,O,A	survrd	Survey Development Model	TankUG_ep	Fill Cap (Underground Tank) (Existing)	3	0	Continuous	P	FC	1
B,O	survrd	Survey Development Model	Teal Point	Temporary TopoDOT Level (DO NOT USE)	55	0				
B,O,A	survrd	Survey Development Model	TeleAer_ep	Telephone Line (Aerial) (Existing)	6	UT-OverheadTel-Existing	UT-OverheadTel-Existing	L	TEL	3
B,O,A	survrd	Survey Development Model	TeleBooth_ep	Telephone Booth (Existing)	6	0	Continuous	P	TB	3
B,O,A	survrd	Survey Development Model	TeleBur_ex	Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A	survrd	Survey Development Model	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A	survrd	Survey Development Model	TeleBurA_ep	Telephone (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTa	3
B,O,A	survrd	Survey Development Model	TeleBurB_ep	Telephone (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTB	3
B,O,A	survrd	Survey Development Model	TeleBurC_ep	Telephone (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTC	3
B,O,A	survrd	Survey Development Model	TeleBurD_ep	Telephone (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTd	3
B,O,A	survrd	Survey Development Model	TeleBurDA_ep	Telephone, DUCT (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTDA	3
B,O,A	survrd	Survey Development Model	TeleBurDB_ep	Telephone, DUCT (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTDB	3
B,O,A	survrd	Survey Development Model	TeleBurDC_ep	Telephone, DUCT (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTDC	3
B,O,A	survrd	Survey Development Model	TeleBurDD_ep	Telephone, DUCT (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTDD	3
B,O,A	survrd	Survey Development Model	TeleBurTA_ep	Telephone, TOLL (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTTA	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	TeleBurTB_ep	Telephone, TOLL (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTBT	3
B,O,A	survrd	Survey Development Model	TeleBurTC_ep	Telephone, TOLL (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTTC	3
B,O,A	survrd	Survey Development Model	TeleBurTD_ep	Telephone, TOLL (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTDD	3
B,O,A	survrd	Survey Development Model	TelePed_ep	Telephone Pedestal / Service Box (Existing)	6	0	Continuous	P	TPD	3
B,O,A	survrd	Survey Development Model	TelePole_ep	Telephone Pole (Existing)	6	0	Continuous	P	TELP	3
B,O,A	survrd	Survey Development Model	TeleServBox_ep	Telephone Service Box (Large) (Existing)	6	1		L	TELS	3
B,O,A	survrd	Survey Development Model	TempBarrier_ep	Temporary Barrier Dividing Traffic (All) (Existing)	6	3	DGN3	L	TMPW	1
B,O,A	survrd	Survey Development Model	TempBarrier_px	Temporary Barrier on Typical	6	0	Continuous			
B,O	survrd	Survey Development Model	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O	survrd	Survey Development Model	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O	survrd	Survey Development Model	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A	survrd	Survey Development Model	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A	survrd	Survey Development Model	TextBLSStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextCalcPt	Text - Miscellaneous: Calculated Geometry Points	4	0	Continuous			
B,O,A	survrd	Survey Development Model	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	survrd	Survey Development Model	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextElevLabel	Text - For Point Decorations Only - Do Not Use	4	0	Continuous			
B,O,A	survrd	Survey Development Model	TextFeatureLabel	Text - Feature Label	4	0	Continuous	P	NOTE	1
B,O,A	survrd	Survey Development Model	TextITSLabel_ep	Text - Intelligent Transportation Systems Feature Labels (Existing)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextLabel	Text - Label	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextMajor	Text - Major	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextMonLabel	Text - Monument Label	4	0	Continuous			
B,O,A	survrd	Survey Development Model	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	survrd	Survey Development Model	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	survrd	Survey Development Model	TextPtLabel	Text - For Point Decorations Only - Do Not Use	4	0	Continuous			
B,O,A	survrd	Survey Development Model	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextSubITSLabel_ep	Text - Subsurface Intelligent Transportation Systems Feature Labels (Existing)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextSurveyLabel	Text - For Point Decorations Only - Do Not Use	4	0	Continuous			
B,O,A	survrd	Survey Development Model	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	survrd	Survey Development Model	TextTitle	Text - Title	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A	survrd	Survey Development Model	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
B,O	survrd	Survey Development Model	TextXSElev_ex	Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,A	survrd	Survey Development Model	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			
B,O	survrd	Survey Development Model	TopoDOT Temp	Temporary TopoDOT Level (DO NOT USE)	0	0				
B,O,A	survrd	Survey Development Model	TopoMisc_ep	Topography (Miscellaneous) (Existing)	0	3	DGN3	L	MISC	1
B,O,A	survrd	Survey Development Model	Tower_ep	High Mast Lighting Poles or Towers (Existing)	3	0	Continuous	P	HML	3
B,O,A	survrd	Survey Development Model	TowerTrans_ep	Transmission Tower (Single Column) (Existing)	3	0	Continuous	P	CLMT	3
B,O,A	survrd	Survey Development Model	TrafSeparator_ep	Traffic Separator (Existing)	6	3	DGN3	L	TFSP	1
B,O,A	survrd	Survey Development Model	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
B,O,A	survrd	Survey Development Model	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A	survrd	Survey Development Model	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Trail_ep	Roadway/Trail (Unpaved) (Existing)	9	3	DGN3	L	RD	1
B,O,A	survrd	Survey Development Model	Transformer_ep	Transformer (Existing)	3	0	Continuous	P	TRNF	3
B,O,A	survrd	Survey Development Model	Trash_ep	Dumpster, Trash Disposal (Existing)	9	0	Continuous	P	DMP	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	Treadle_ep	Treadle, Axle Sensor (Existing)	7	1	DGN1	L	TRD	1
B,O,A	survrd	Survey Development Model	Tree_ep	Tree (Unknown) (Existing)	2	0	Continuous	P	TREE	1
B,O,A	survrd	Survey Development Model	TreeCitrus_ep	Tree (Citrus) (Existing)	2	0	Continuous	P	TREECI	1
B,O,A	survrd	Survey Development Model	TreeConiferous_ep	Tree (Coniferous) (Existing)	2	0	Continuous	P	TREEC	1
B,O,A	survrd	Survey Development Model	TreeCypress_ep	Tree (Cypress) (Existing)	2	0	Continuous	P	TREECY	1
B,O,A	survrd	Survey Development Model	TreeDeciduous_ep	Tree (Deciduous) (Existing)	2	0	Continuous	P	TREED	1
B,O,A	survrd	Survey Development Model	TreeDripLine_ep	Tree Drip Line for Delineating Root Systems (Existing)	2	2	DGN2	L	DRIP	1
B,O,A	survrd	Survey Development Model	TreeLineGrove_ep	Groves & Orchards (Boundary) (Existing)	2	RD-TreeLine	RD-TreeLine	L	GRV	1
B,O,A	survrd	Survey Development Model	TreeLineScatter_ep	Scattered Trees (Boundary) (Existing)	2	RD-TreeLine	RD-TreeLine	L	SCT	1
B,O,A	survrd	Survey Development Model	TreeLineWoods_ep	Woods Line (Existing)	2	RD-TreeLine	RD-TreeLine	L	WDL	1
B,O,A	survrd	Survey Development Model	TreeOak_ep	Tree (Oak) (Existing)	2	0	Continuous	P	TREEOA	1
B,O,A	survrd	Survey Development Model	TreePalm_ep	Tree (Palm) (Existing)	2	0	Continuous	P	TREEPA	1
B,O,A	survrd	Survey Development Model	TreePalmCluster_ep	Tree (Palm Cluster) (Existing)	2	0	Continuous	P	TREEPC	1
B,O,A	survrd	Survey Development Model	TreePine_ep	Tree (Pine) (Existing)	2	0	Continuous	P	TREEPI	1
B,O,A	survrd	Survey Development Model	Tributary_ep	Spring (Water Source) (Existing)	1	0	Continuous	P	SPR	1
B,O,A	survrd	Survey Development Model	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A	survrd	Survey Development Model	TurbidityBarrierFloating_ep	Turbidity Barrier - Floating (Existing)	10	1	DGN1			
B,O,A	survrd	Survey Development Model	TurbidityBarrierStaked_ep	Turbidity Barrier - Staked (Existing)	10	1	DGN1			
B,O,A	survrd	Survey Development Model	UnderDrain_ep	Underdrains and Cross Drains (Existing)	10	3	DGN3	L	UD	2
B,O,A	survrd	Survey Development Model	UnderDrainBx_ep	Underdrain Box (Existing)	10	0	Continuous	P	UDBX	2
B,O,A	survrd	Survey Development Model	UtilMarker_ep	Subsurface Utility Marker (Existing)	5	0	Continuous	P	UMKR	3
B,O,A	survrd	Survey Development Model	UtilMisc_ep	Utility Items (Miscellaneous) (Existing)	0	0	Continuous	L	UMISC	3
B,O,A	survrd	Survey Development Model	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A	survrd	Survey Development Model	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
B,O,A	survrd	Survey Development Model	Valve_ep	Valve (Unknown) (Existing)	0	0	Continuous	P	VLV	3
B,O,A	survrd	Survey Development Model	ValveBFP_ep	Valve Box (Back Flow Preventer) (Existing)	0	0	Continuous	P	VLVB	3
B,O,A	survrd	Survey Development Model	ValveBox_ep	Valve Box (Existing)	0	0	Continuous	P	VB	3
B,O,A	survrd	Survey Development Model	ValveBoxGas_ep	Valve Box (Gas) (Existing)	4	0	Continuous	P	VBG	3
B,O,A	survrd	Survey Development Model	ValveBoxSwr_ep	Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VBS	3
B,O,A	survrd	Survey Development Model	ValveBoxWtr_ep	Valve Box (Water) (Existing)	1	0	Continuous	P	VBW	3
B,O,A	survrd	Survey Development Model	ValveBoxWtrNP_ep	Valve Box (Water) (Non-Potable) (Existing)	5	0	Continuous	P	VBNPW	3
B,O,A	survrd	Survey Development Model	ValveCover_ep	Valve Cover (Unknown) (Existing)	0	0	Continuous	P	VCC	3
B,O,A	survrd	Survey Development Model	ValveCvrEff_ep	Valve Cover (Effluent) (Existing)	5	0	Continuous	P	VCEF	3
B,O,A	survrd	Survey Development Model	ValveCvrGas_ep	Valve Cover (Gas) (Existing)	4	0	Continuous	P	VCG	3
B,O,A	survrd	Survey Development Model	ValveCvrSewer_ep	Valve Cover (Sanitary Sewer) (Existing)	2	0	Continuous	P	VCS	3
B,O,A	survrd	Survey Development Model	ValveCvrWater_ep	Valve Cover (Water) (Existing)	1	0	Continuous	P	VCW	3
B,O,A	survrd	Survey Development Model	ValveCvrWaterNP_ep	Valve Cover (Non-Potable Water) (Existing)	5	0	Continuous	P	VCNPW	3
B,O,A	survrd	Survey Development Model	ValveCvrWtrRaw_ep	Valve Cover (Water) Raw) (Existing)	5	0	Continuous	P	VCRW	3
B,O,A	survrd	Survey Development Model	ValveGas_ep	Valve, Valve Box (Gas) (Existing)	4	0	Continuous	P	VLVG	3
B,O,A	survrd	Survey Development Model	ValveSewer_ep	Valve, Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VLVS	3
B,O,A	survrd	Survey Development Model	ValveWater_ep	Valve, Valve Box (Water) (Existing)	1	0	Continuous	P	VLVW	3
B,O,A	survrd	Survey Development Model	ValveWaterNP_ep	Valve, Valve Box (Non-Potable) (Existing)	5	0	Continuous	P	VLVNPW	3
B,O,A	survrd	Survey Development Model	VaultsAG_ep	Vaults Above Grade (Existing)	3	1	DGN1	L	AGV	3
B,O,A	survrd	Survey Development Model	VaultsBG_ep	Vaults Below Grade (Existing)	3	1	DGN1	L	BGV	3
B,O,A	survrd	Survey Development Model	Vent_ep	Vent (Unknown) (Existing)	0	0	Continuous	P	VNT	3
B,O,A	survrd	Survey Development Model	VentGas_ep	Vent (Gas) (Existing)	4	0	Continuous	P	VNTG	3
B,O,A	survrd	Survey Development Model	VentSewer_ep	Vent (Sanitary Sewer) (Existing)	2	0	Continuous	P	VNTS	3
A	survrd	Survey Development Model	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	survrd	Survey Development Model	VoidArea_ep	Void Area (No Locations Collected) (Existing)	3	2	DGN2	L	VOID	1
B,O,A	survrd	Survey Development Model	Wall_ep	Walls (Existing)	9	3	DGN3	L	WALL	1
B,O,A	survrd	Survey Development Model	WallBarrier_ep	Barrier Wall Dividing Traffic (All Types) (Existing)	6	3	DGN3	L	BARW	1
B,O,A	survrd	Survey Development Model	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
B,O,A	survrd	Survey Development Model	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
B,O,A	survrd	Survey Development Model	WallFooter_px	Wall Footer (Concrete) on Cross Sections - Component	2	0	Continuous			
B,O,A	survrd	Survey Development Model	WallGravBase_px	Symbology/Material on All Wall Footers/Leveling Pads	3	0	Continuous			
B,O,A	survrd	Survey Development Model	WallGravity_px	Gravity Wall Subgrade on Cross Sections	11	0	Continuous			
B,O,A	survrd	Survey Development Model	WallMedianBase_px	Gravity Wall on Cross Sections	3	0	Continuous			
O	survrd	Survey Development Model	WallNoise_px	Median Wall Subgrade on Cross Sections	11	0				
B,O,A	survrd	Survey Development Model	WallRetain_px	Noise Wall (All Types) on Cross Sections	6	0	Continuous			
B,O,A	survrd	Survey Development Model		Retaining Walls on Cross Sections	6	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	survrd	Survey Development Model	WallRetainEarth_ep	Wall Holding Earth (All) (Existing)	6	3	DGN3	L	RETW	1
B,O,A	survrd	Survey Development Model	WallSea_ep	Sea Walls (Existing)	0	1	DGN1	L	SEAW	1
B,O,A	survrd	Survey Development Model	WallShldrBase_px	Shoulder Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A	survrd	Survey Development Model	Water_ex	Water on Cross Sections (Existing)	1	2	DGN2			
B,O,A	survrd	Survey Development Model	Water_px	Water on Cross Sections	1	0	Continuous			
B,O,A	survrd	Survey Development Model	WaterA_ep	Water Line (All Sizes) Quality Level A Locate (Existing)	1	UT-Water-Existing(A)	UT-Water-Existing(A)	L	WLA	3
B,O,A	survrd	Survey Development Model	WaterB_ep	Water Line (All Sizes) Quality Level B Designate (Existing)	1	UT-Water-Existing(B)	UT-Water-Existing(B)	L	WLB	3
B,O,A	survrd	Survey Development Model	WaterC_ep	Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	1	UT-Water-Existing(C)	UT-Water-Existing(C)	L	WLC	3
B,O,A	survrd	Survey Development Model	WaterD_ep	Water Line (All Sizes) Quality Level D Existing Records (Existing)	1	UT-Water-Existing(D)	UT-Water-Existing(D)	L	WLD	3
B,O,A	survrd	Survey Development Model	WaterEdge	Annotation:Mapping Boundary for Rivers, Streams, or Lakes	7	RW-WaterMapBoundary	Continuous	L	WEDGE	9
B,O,A	survrd	Survey Development Model	WaterEdge_ep	Edge of Water (Existing)	7	3	DGN3	L	WEDG	1
B,O,A	survrd	Survey Development Model	WaterFct_ep	Faucet (Existing)	1	0	Continuous	P	FAU	3
B,O,A	survrd	Survey Development Model	WaterNP_A_ep	Non-Potable Water Line (All Sizes) Quality Level A Locate (Existing)	5	UT-NonPotableWater-Existing(A)	UT-NonPotableWater-Existing(A)	L	NPWLA	3
B,O,A	survrd	Survey Development Model	WaterNP_B_ep	Non-Potable Water Line (All Sizes) Quality Level B Designate (Existing)	5	UT-NonPotableWater-Existing(B)	UT-NonPotableWater-Existing(B)	L	NPWLB	3
B,O,A	survrd	Survey Development Model	WaterNP_C_ep	Non-Potable Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	5	UT-NonPotableWater-Existing(C)	UT-NonPotableWater-Existing(C)	L	NPWLC	3
B,O,A	survrd	Survey Development Model	WaterNP_D_ep	Non-Potable Water Line (All Sizes) Quality Level D Existing Records (Existing)	5	UT-NonPotableWater-Existing(D)	UT-NonPotableWater-Existing(D)	L	NPWLD	3
B,O,A	survrd	Survey Development Model	WaterNP_ex	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A	survrd	Survey Development Model	WaterNP_px	Raw Water Pipes on Cross Sections	5	0	Continuous			
B,O,A	survrd	Survey Development Model	WaterSeasHghMrk_ep	Seasonal High Water Mark (Bridges, Drainage Ponds and Trees as Marked by Environmental) (Existing)	7	0	Continuous	P	SHWM	2
B,O,A	survrd	Survey Development Model	WaterStandpipe_ep	Standpipe (Water) (Existing)	1	0	Continuous	P	SP	3
B,O,A	survrd	Survey Development Model	Well_ep	Well (All Types) (Existing)	1	0	Continuous	P	WELL	3
B,O,A	survrd	Survey Development Model	WellMon_ep	Well Monitoring, Taps (Existing)	1	0	Continuous	P	MONW	3
B,O,A	survrd	Survey Development Model	Wetland_ep	Wetlands (Existing)	1	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A	survrd	Survey Development Model	Wetland_ex	Wetland Boundary on Cross Sections (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A	survrd	Survey Development Model	WetlandCOE_ep	United States Army Corps of Engineers (COE) Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	COE	1
B,O,A	survrd	Survey Development Model	WetlandDEP_ep	Water Management Districts (WMD) & Florida Department of Environmental Protection (DEP) Wetlands (Existing)	1	RD-Wetland-Existing	RD-Wetland-Existing	L	DEP	1
B,O,A	survrd	Survey Development Model	WetlandEM_ep	Edge of Mangrove (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	EM	1
B,O,A	survrd	Survey Development Model	WetlandMAR_ep	Edge of Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	MAR	1
B,O,A	survrd	Survey Development Model	WetlandSym_ep	Wetland Point (Existing)	2	0	Continuous	P	WLPT	1
B,O,A	survrd	Survey Development Model	WindMill_ep	Wind Mill (Existing)	1	0	Continuous	P	WIM	1
A	survrd	Survey Development Model	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	survrd	Survey Development Model	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	survrd	Survey Development Model	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	survrd	Survey Development Model	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	survrd	Survey Development Model	XSBaseTop_px	Cross Section Top of Base	3	0	Continuous			
B,O,A	survrd	Survey Development Model	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A	survrd	Survey Development Model	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			
B,O,A	survrd	Survey Development Model	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A	survrd	Survey Development Model	XSMisc_ex	Cross Section Roadway Items (Miscellaneous) (Existing)	4	3	DGN3			
B,O,A	survrd	Survey Development Model	XSMisc_px	Cross Section Items (Miscellaneous)	0	0	Continuous			
B,O,A	survrd	Survey Development Model	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,A	survrd	Survey Development Model	XSPT_ep	Cross Section Point, Station (Existing)	2	0	Continuous	P	XS	7
B,O,A	survrd	Survey Development Model	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O,A	survrd	Survey Development Model	YardDrain_ep	Yard Drain (Existing)	10	3	DGN3	L	YD	2
B,O	survrd	Survey Development Model	Yellow Point	Temporary TopoDOT Level (DO NOT USE)	4	0				
B,O	tcdsrd	Traffic Control	ActivePointCell_dp	Active Point Cell	4	0				
B,O	tcdsrd	Traffic Control	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	tcdsrd	Traffic Control	AdvWarnPanel	Advance Warning Arrow Panels	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	AdvWarnVehicle	Work/Shadow/Advanced Warning Vehicle	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Aggregate	Aggregate	8	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ArtificialCovering	Artificial Coverings	10	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	tcdsrd	Traffic Control	Attenuator	Attenuator Systems	6	MOT-Attenuator	MOT-Attenuator			
B,O,A	tcdsrd	Traffic Control	AttenuatorTM	Attenuator Truck Mount	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Barricade_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	BarricadeIII	Barricade Type III	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	BarricadeIII_px	Barricade Type III on Typical	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A	tcdsrd	Traffic Control	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A	tcdsrd	Traffic Control	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
O	tcdsrd	Traffic Control	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A	tcdsrd	Traffic Control	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Bridge	Bridge	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A	tcdsrd	Traffic Control	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CATVBur_ex	Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	tcdsrd	Traffic Control	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ChannelDev	Channelizing Devices	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ChannelDevPed	Longitudinal Channelizing Device for Pedestrians	6	MOT-ChannelDevPed	MOT-ChannelDevPed			
B,O,A	tcdsrd	Traffic Control	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typical	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A	tcdsrd	Traffic Control	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ClipBorder_dp	CLIP Border	4	2	DGN2			
B,O	tcdsrd	Traffic Control	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	tcdsrd	Traffic Control	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CmpFlashbrdRiser	Cmp Flashboard Riser	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Concrete	Concrete Areas and Miscellaneous (All Types)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ConcSlabs	Concrete Slabs	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ConcSlabs_ep	Concrete Slabs (Existing)	0	1	DGN1	L	CSL	1
B,O,A	tcdsrd	Traffic Control	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			
B,O,A	tcdsrd	Traffic Control	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Cone_px	Cone and Tubular Marker on Typical	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A	tcdsrd	Traffic Control	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CrashCushion	Permanent Crash Cushions	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CrossWalk1	Emphasis Crosswalk 6ft High	0	PM-Stripe-6' Crosswalk	PM-Stripe-6' Crosswalk			
B,O,A	tcdsrd	Traffic Control	CrossWalk2	Emphasis Crosswalk 10ft High	0	PM-Stripe-10' Crosswalk	PM-Stripe-10' Crosswalk			
B,O,A	tcdsrd	Traffic Control	CurbBack	Back of Curb	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CurbFace	Curb and Gutter (Face)	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CurbRamp	Curb Cut Ramp	8	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Delineator	Delineators (All Types)	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DirArrowsPavt	Pavement Marking Directional Arrows	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Ditch	Ditch Top	10	6	DGN6			
B,O,A	tcdsrd	Traffic Control	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DitchBot	Ditch Bottom	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DitchPavt	Ditch Pavement Including Quantity Shapes	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DitchProflT_er	Ditch Profile Left (Existing)	8	3	DGN3			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	tcdsrd	Traffic Control	DitchProfLt_pr	Ditch Profile Left	8	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DitchProfMdn_er	Ditch Profile Median (Existing)	10	3	DGN3			
B,O,A	tcdsrd	Traffic Control	DitchProfMdn_pr	Ditch Profile Median	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DitchProfRt_er	Ditch Profile Right (Existing)	9	3	DGN3			
B,O,A	tcdsrd	Traffic Control	DitchProfRt_pr	Ditch Profile Right	9	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DrainAlert_px	Alert Symbolology for Structural Elements on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DrainDivideArw	Drainage Divide Arrow	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DrainDivides00	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides00_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides01	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides01_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides02	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides02_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides03	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides03_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides04	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides04_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides05	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides05_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides06	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides06_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides07	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides07_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides08	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides08_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides09	Drainage Divides	10	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainDivides09_ep	Drainage Divides (Existing)	9	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainMisc	Drainage Items (Miscellaneous)	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DrainMisc_ex	Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A	tcdsrd	Traffic Control	DrainMisc_pm	Drainage Items (Proposed Model) (Miscellaneous)	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DrainStruct	Drainage Structure in Plan	10	0	DGN2			
B,O,A	tcdsrd	Traffic Control	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
B,O,A	tcdsrd	Traffic Control	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A	tcdsrd	Traffic Control	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Drum_px	Drum on Typical	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A	tcdsrd	Traffic Control	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	tcdsrd	Traffic Control	EasePerpLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A	tcdsrd	Traffic Control	EasePerpLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A	tcdsrd	Traffic Control	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A	tcdsrd	Traffic Control	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A	tcdsrd	Traffic Control	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	tcdsrd	Traffic Control	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Fence	Fence, Sand Fence	6	RD-Fence	RD-Fence			
B,O,A	tcdsrd	Traffic Control	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A	tcdsrd	Traffic Control	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A	tcdsrd	Traffic Control	FenceLt	Fence - Limited Access Left	6	RD-Fence	RD-Fence			
B,O,A	tcdsrd	Traffic Control	FenceRt	Fence - Limited Access Right	6	RD-Fence	RD-Fence			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	tcdsrd	Traffic Control	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Flagman	Flagman	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	FlowPaths	Time of Concentration Flow Paths	10	1	DGN1			
B,O,A	tcdsrd	Traffic Control	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	tcdsrd	Traffic Control	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	tcdsrd	Traffic Control	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	tcdsrd	Traffic Control	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Gabions	Gabion Baskets or Mats	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Gabions_ep	Gabion Baskets or Mats (Existing)	10	1	DGN1			
B,O,A	tcdsrd	Traffic Control	Gas_ex	Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A	tcdsrd	Traffic Control	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A	tcdsrd	Traffic Control	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A	tcdsrd	Traffic Control	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O,A	tcdsrd	Traffic Control	Grass	Grass, Seeding and Mulching Areas	2	1	DGN1			
B,O,A	tcdsrd	Traffic Control	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Guardrail	Guardrail	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	tcdsrd	Traffic Control	GuardrailBRLt	Guardrail Bridge (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	tcdsrd	Traffic Control	GuardrailBRrt	Guardrail Bridge (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	tcdsrd	Traffic Control	GuardrailDbl	Guardrail (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	tcdsrd	Traffic Control	GuardrailEndAch	Guardrail (End Anchorage)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GuardrailLt	Guardrail (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	tcdsrd	Traffic Control	GuardrailModThrieDbl	Guardrail Modified Thrie Beam (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	tcdsrd	Traffic Control	GuardrailModThrieLt	Guardrail Modified Thrie Beam (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	tcdsrd	Traffic Control	GuardrailModThrieRt	Guardrail Modified Thrie Beam (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	tcdsrd	Traffic Control	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O,A	tcdsrd	Traffic Control	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	tcdsrd	Traffic Control	GuardrailPRDbl	Guardrail Double Face w/ Pipe Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	tcdsrd	Traffic Control	GuardrailPRLt	Guardrail Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	tcdsrd	Traffic Control	GuardrailPRRt	Guardrail Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	tcdsrd	Traffic Control	GuardrailRRDbl	Guardrail Double Face w/ Rub Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	tcdsrd	Traffic Control	GuardrailRRLt	Guardrail Left w/ Rub Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	tcdsrd	Traffic Control	GuardrailRRRt	Guardrail Right w/ Rub Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	tcdsrd	Traffic Control	GuardrailRt	Guardrail Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	tcdsrd	Traffic Control	GuardrailThrieDbl	Guardrail Thrie Beam Double Face	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	tcdsrd	Traffic Control	GuardrailThrieLt	Guardrail Thrie Beam Left	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	tcdsrd	Traffic Control	GuardrailThriePRLt	Guardrail Thrie Beam Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	tcdsrd	Traffic Control	GuardrailThriePRRt	Guardrail Thrie Beam Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	tcdsrd	Traffic Control	GuardrailThrieRt	Guardrail Thrie Beam Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	tcdsrd	Traffic Control	GuyWire	Guy Wire	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	HardscapeDetails	Paving Details, Fence Railing, Stamped Asphalt	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	tcdsrd	Traffic Control	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	LaneLine_ep	Lane Lines - Delineates Travel Lanes (Existing)	0	RD-LaneLine-Existing	RD-LaneLine-Existing	L	LL	1
B,O,A,	tcdsrd	Traffic Control	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	LARWP	9
B,O,A,	tcdsrd	Traffic Control	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A,	tcdsrd	Traffic Control	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A,	tcdsrd	Traffic Control	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A,	tcdsrd	Traffic Control	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A,	tcdsrd	Traffic Control	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control		Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	NonPlottingEle_dp							
B,O,A,	tcdsrd	Traffic Control	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	ObjectMarker	Object and Reflective Markers	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	OverheadSign	Overhead Sign Panels	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A,	tcdsrd	Traffic Control	OverheadStr	Mast Arm, Truss Assemblies, Signal Arms and Supports	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control		Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A,	tcdsrd	Traffic Control	OverheadStr_ep							
B,O,A,	tcdsrd	Traffic Control	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtAsphalt	Asphalt Pavement Edge Line and Quantity Shapes	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control		Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtAsphalt_px							
O,	tcdsrd	Traffic Control	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				
O,	tcdsrd	Traffic Control	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A,	tcdsrd	Traffic Control	PavtBase	Base Material (All Types)	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A,	tcdsrd	Traffic Control	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control		Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtConcrete_px							
B,O,A,	tcdsrd	Traffic Control	PavtConcreteSC	Concrete Surface Coloring	9	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtMessage	Pavement Message (All Types)	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtMisc	Asphalt Material (Miscellaneous)	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control		Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtOverbuild_px							
B,O,A,	tcdsrd	Traffic Control	PavtOverlay_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtStabilization	Stabilization Material Lines and Shapes	9	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PavtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A,	tcdsrd	Traffic Control	PavtXover_ep	Crossovers and Detours (Temporary) (Existing)	0	3	DGN3	L	XO	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	tcdsrd	Traffic Control	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PedDetector	Pedestrian Detector	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Pedestal	Pedestal	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A,	tcdsrd	Traffic Control	PedHead	Pedestrian Head (All Types)	1	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A,	tcdsrd	Traffic Control	PipeCulvert	Pipe Culvert in Plan	10	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A,	tcdsrd	Traffic Control	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMCeramic	Pavement Markers Ceramic	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMMisc	Pavement Marking Items (Miscellaneous)	0	0	Continuous			
A,	tcdsrd	Traffic Control	PMSkip(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 10-10-20			
A,	tcdsrd	Traffic Control	PMSkip(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 2-2-2			
A,	tcdsrd	Traffic Control	PMSkip12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	tcdsrd	Traffic Control	PMSkip12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	tcdsrd	Traffic Control	PMSkip6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	tcdsrd	Traffic Control	PMSkip6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	tcdsrd	Traffic Control	PMSkip6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	tcdsrd	Traffic Control	PMSkip6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	tcdsrd	Traffic Control	PMSkip6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 6-10			
A,	tcdsrd	Traffic Control	PMSkip6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	tcdsrd	Traffic Control	PMSkip6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	tcdsrd	Traffic Control	PMSkip6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 6-10			
A,	tcdsrd	Traffic Control	PMSkip8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	tcdsrd	Traffic Control	PMSkip9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast (Autodesk Only)			PM-Skip-Stripe 10-30			
B,O,A,	tcdsrd	Traffic Control	PMStripe(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-10' _20'Skip	PM-Stripe-SKIP 10-10-20			
B,O,A,	tcdsrd	Traffic Control	PMStripe(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-2' _2'Skip	PM-Stripe-SKIP 2-2-2			
B,O,A,	tcdsrd	Traffic Control	PMStripe12B	Pavement Marking Traffic Stripe 12in Black	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe12W	Pavement Marking Traffic Stripe 12in White	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A,	tcdsrd	Traffic Control	PMStripe12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A,	tcdsrd	Traffic Control	PMStripe12Y	Pavement Marking Traffic Stripe 12in Yellow	4	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe16B	Pavement Marking Traffic Stripe 16in Black	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe16W	Pavement Marking Traffic Stripe 16in White	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe16Y	Pavement Marking Traffic Stripe 16in Yellow	4	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe18B	Pavement Marking Traffic Stripe 18in Black	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe18W	Pavement Marking Traffic Stripe 18in White	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe18Y	Pavement Marking Traffic Stripe 18in Yellow	4	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe24W	Pavement Marking Traffic Stripe 24in White	0	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe24Y	Pavement Marking Traffic Stripe 24in Yellow	4	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe6B	Pavement Marking Traffic Stripe 6in Black	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black	3	0	PM-Stripe-SKIP 10-30			
B,O,A,	tcdsrd	Traffic Control	PMStripe6Bl	Pavement Marking Traffic Stripe 6in Blue	3	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe6DY	Pavement Marking Traffic Stripe 6in Double Yellow	4	0	Continuous			
B,O,A,	tcdsrd	Traffic Control	PMStripe6W	Pavement Marking Traffic Stripe 6in White	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	tcdsrd	Traffic Control	PMStripe6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 10-30			
B,O,A	tcdsrd	Traffic Control	PMStripe6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	tcdsrd	Traffic Control	PMStripe6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	tcdsrd	Traffic Control	PMStripe6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 6-10			
B,O,A	tcdsrd	Traffic Control	PMStripe6Y	Pavement Marking Traffic Stripe 6in Yellow	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PMStripe6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 10-30			
B,O,A	tcdsrd	Traffic Control	PMStripe6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 2-4			
B,O,A	tcdsrd	Traffic Control	PMStripe6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 6-10			
B,O,A	tcdsrd	Traffic Control	PMStripe8B	Pavement Marking Traffic Stripe 8in Black	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PMStripe8W	Pavement Marking Traffic Stripe 8in White	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PMStripe8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	tcdsrd	Traffic Control	PMStripe8Y	Pavement Marking Traffic Stripe 8in Yellow	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PMStripe9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast	0	0	PM-Stripe-SKIP 10-30			
B,O,A	tcdsrd	Traffic Control	PMStripeRumbleCL	Center Line Rumble Stripes (Use to Quantify Rumble Strips) (NonPlotting)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	tcdsrd	Traffic Control	PMStripeRumbleW	Rumble Stripes (6in White Thermoplastic Over Rumble Strips)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PMStripeRumbleWL	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Left)	0	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	tcdsrd	Traffic Control	PMStripeRumbleWR	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Right)	0	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	tcdsrd	Traffic Control	PMStripeRumbleY	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips)	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PMStripeRumbleYL	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Left)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	tcdsrd	Traffic Control	PMStripeRumbleYR	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Right)	4	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	tcdsrd	Traffic Control	PMStripeVibeW	Pavement Marking Auditory and Vibratory 6in White	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PMStripeVibeWL	Pavement Marking Auditory and Vibratory 6in White (Left)	0	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	tcdsrd	Traffic Control	PMStripeVibeWR	Pavement Marking Auditory and Vibratory 6in White (Right)	0	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	tcdsrd	Traffic Control	PMStripeVibeY	Pavement Marking Auditory and Vibratory 6in Yellow	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PMStripeVibeYL	Pavement Marking Auditory and Vibratory 6in Yellow (Left)	4	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	tcdsrd	Traffic Control	PMStripeVibeYR	Pavement Marking Auditory and Vibratory 6in Yellow (Right)	4	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	tcdsrd	Traffic Control	PoleElec	Electrical Pole w/ Transformer	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PoleShared	Power Pole Electric (Above Ground) Shared w/ Transformer	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	tcdsrd	Traffic Control	PoleTel	Telephone Pole	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PoleUtil	Utility Pole	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			
B,O,A	tcdsrd	Traffic Control	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,A	tcdsrd	Traffic Control	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A	tcdsrd	Traffic Control	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A	tcdsrd	Traffic Control	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A	tcdsrd	Traffic Control	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A	tcdsrd	Traffic Control	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A	tcdsrd	Traffic Control	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RailroadMP_ep	Railroad Milepost (Existing)	11	0	Continuous	P	RRMP	1
B,O,A	tcdsrd	Traffic Control	RailroadSgnalG_ep	Railroad Signal with Gate (Existing)	11	0	Continuous	P	SWG	1
B,O,A	tcdsrd	Traffic Control	RailroadSwitch_ep	Railroad Switch (Existing)	11	0	Continuous	P	RRS	1
B,O,A	tcdsrd	Traffic Control	RailroadWarn_ep	Railroad Warning Sign (Existing)	11	0	Continuous	P	RRWS	1
B,O,A	tcdsrd	Traffic Control	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A	tcdsrd	Traffic Control	RoadwayMisc	Roadway Items (Miscellaneous)	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RockGravelStone	Rock, Gravel, Stone, Boulders, Etc.	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	tcdsrd	Traffic Control	RPM_ep	Reflective Pavement Markers (Existing)	2	2	DGN2			
B,O,A	tcdsrd	Traffic Control	RPM1	Raised Pavement Markers, White	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RPM2	Raised Pavement Markers, White - Red	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RPM3	Raised Pavement Markers, Yellow	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RPM4	Raised Pavement Markers, Yellow - Yellow	9	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RPM5	Raised Pavement Markers, Yellow - Red	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RPM6	Raised Pavement Markers, Blue	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A	tcdsrd	Traffic Control	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A	tcdsrd	Traffic Control	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A	tcdsrd	Traffic Control	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A	tcdsrd	Traffic Control	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A	tcdsrd	Traffic Control	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A	tcdsrd	Traffic Control	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
O	tcdsrd	Traffic Control	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A	tcdsrd	Traffic Control	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	tcdsrd	Traffic Control	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ShldrHatch	Shoulder Hatch Pattern	1	0	RD-PavedShldr6			
B,O,A	tcdsrd	Traffic Control	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ShldrOverlay_px	Shoulder Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ShldrPaved	Shoulder Line (Paved)	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ShldrPaved_ep	Shoulder Edge (Paved) (Existing)	1	3	DGN3	L	SHLDR	1
B,O,A	tcdsrd	Traffic Control	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ShldrUnpaved	Shoulder Line (Unpaved)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A	tcdsrd	Traffic Control	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SidewalkBack	Back of Sidewalk	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SidewalkConc	Sidewalk Concrete Shape	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignalCable	Signal Cable	3	SG-Cable	Continuous			
B,O,A	tcdsrd	Traffic Control	SignalCableAccs	Signal Cable Accessories	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignalDetail	Signal Details	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignalHead	Signal Head Section Details	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A	tcdsrd	Traffic Control	SignalMisc	Signal Equipment (Miscellaneous)	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignalSOP	Signal Operating Plan (SOP) Box and Movements	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignalSym	Signal Head Symbols	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignalSym_ep	Signal Head Symbols (Existing)	3	2	DGN2			
B,O,A	tcdsrd	Traffic Control	SignalWorkZone	Traffic Signal / Portable Signal	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignCantilever	Sign Symbol Cantilever	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A	tcdsrd	Traffic Control	SignDetail	Sign Details	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	tcdsrd	Traffic Control	SignLettersAZ	Alphabet Cell Library Letter A-Z Numbers 0-9	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignMisc	Sign Symbols (Miscellaneous)	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignMisc_ep	Sign Symbols (Miscellaneous) (Existing)	1	1	DGN1			
B,O,A	tcdsrd	Traffic Control	SignPanel	Sign Panels - Regulatory	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A	tcdsrd	Traffic Control	SignPanelBorder	Sign Panel Border on Sign Details	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignPanelC	Sign Panels - Civil	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignPanelDetRed	Sign Panel Details in Red	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignPanelG	Sign Panels - Guide	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignPanelI	Sign Panels - Special Interest	9	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignPanelT	Sign Panels - Construction	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignPanelW	Sign Panels - Warning	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A	tcdsrd	Traffic Control	SignSpecial	Special Signs / Guide Signs	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignSupport	Ground Mounted Sign Support Symbol (All Types)	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A	tcdsrd	Traffic Control	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignTruss	Sign Symbol Truss	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A	tcdsrd	Traffic Control	SignWorkZone	Work Zone Signs	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Sod	Performance Sod	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Structure	Structures	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A	tcdsrd	Traffic Control	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O	tcdsrd	Traffic Control	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	tcdsrd	Traffic Control	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	tcdsrd	Traffic Control	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A	tcdsrd	Traffic Control	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	tcdsrd	Traffic Control	TeleBur_ex	Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A	tcdsrd	Traffic Control	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TempBarrier	Temporary Barrier	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TempBarrier_px	Temporary Barrier on Typical	6	0	Continuous			
B,O	tcdsrd	Traffic Control	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O	tcdsrd	Traffic Control	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O	tcdsrd	Traffic Control	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A	tcdsrd	Traffic Control	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextLabel	Text - Label	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextMajor	Text - Major	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextNotes	Text - Notes	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	tcdsrd	Traffic Control	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextTitle	Text - Title	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
B,O	tcdsrd	Traffic Control	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O	tcdsrd	Traffic Control	TextXSElev_ex	Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,A	tcdsrd	Traffic Control	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TrafficControlMisc	Traffic Control Items (Miscellaneous)	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TrafSeparator	Traffic Separator (All Types)	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
B,O,A	tcdsrd	Traffic Control	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	tcdsrd	Traffic Control	TurbidityBarrierFloating_ep	Turbidity Barrier - Floating (Existing)	10	1	DGN1			
B,O,A	tcdsrd	Traffic Control	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A	tcdsrd	Traffic Control	TurbidityBarrierStaked_ep	Turbidity Barrier - Staked (Existing)	10	1	DGN1			
B,O,A	tcdsrd	Traffic Control	Turf	Performance Turf	100	0	Continuous			
B,O,A	tcdsrd	Traffic Control	TypicalMisc	Typical Items (Miscellaneous)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A	tcdsrd	Traffic Control	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
A	tcdsrd	Traffic Control	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	tcdsrd	Traffic Control	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WallBarrier	Barrier Wall (All Types)	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
B,O,A	tcdsrd	Traffic Control	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WallFooter_px	Wall Footer (Concrete) on Cross Sections - Component Symbology/Material on All Wall Footers/Leveling Pads	2	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WallGravBase_px	Gravity Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WallGravity_px	Gravity Wall on Cross Sections	11	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WallMedianBase_px	Median Wall Subgrade on Cross Sections	3	0	Continuous			
O	tcdsrd	Traffic Control	WallNoise_px	Noise Wall (All Types) on Cross Sections	11	0				
B,O,A	tcdsrd	Traffic Control	WallRetain_px	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WallShldrBase_px	Shoulder Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Water_ex	Water on Cross Sections (Existing)	1	2	DGN2			
B,O,A	tcdsrd	Traffic Control	Water_px	Water on Cross Sections	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WaterNP_ex	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A	tcdsrd	Traffic Control	WaterNP_px	Raw Water Pipes on Cross Sections	5	0	Continuous			
B,O,A	tcdsrd	Traffic Control	Wetland_ex	Wetland Boundary on Cross Sections (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing			
A	tcdsrd	Traffic Control	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	tcdsrd	Traffic Control	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	tcdsrd	Traffic Control	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	tcdsrd	Traffic Control	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	tcdsrd	Traffic Control	XSBaseTop_px	Cross Section Top of Base	3	0	Continuous			
B,O,A	tcdsrd	Traffic Control	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A	tcdsrd	Traffic Control	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A	tcdsrd	Traffic Control	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			
B,O,A	tcdsrd	Traffic Control	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A	tcdsrd	Traffic Control	XSMisc_ex	Cross Section Roadway Items (Miscellaneous) (Existing)	4	3	DGN3			
B,O,A	tcdsrd	Traffic Control	XSMisc_px	Cross Section Items (Miscellaneous)	0	0	Continuous			
B,O,A	tcdsrd	Traffic Control	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	topord	Existing Topography	AccessRamp_ep	Accessible Ramps (Buildings, Docks, Sidewalks, etc.) (Not Curbs) (Existing)	0	2	DGN2	L	RAMP	1
B,O,A	topord	Existing Topography	AgricultField_ep	Agricultural Field or Farmland (Not Groves or Orchards) (Existing)	2	3	DGN3	L	AGF	1
B,O,A	topord	Existing Topography	AirCondition_ep	Air Conditioning Unit (Existing)	7	0	Continuous	P	ACU	1
B,O,A	topord	Existing Topography	ArchSite_ep	Archeological Site (Existing)	2	0	Continuous	L	ARST	1
B,O,A	topord	Existing Topography	AreaObscured_ep	Obscured Area (Existing)	3	2	DGN2	L	OBSC	1
B,O,A	topord	Existing Topography	Attenuator_ep	Attenuation Systems (Existing)	0	0	Continuous	L	ATTN	1
B,O,A	topord	Existing Topography	BankMent_ep	Embankment (Manmade, Top or Bottom) (Existing)	9	3	DGN3	L	BNK	1
B,O,A	topord	Existing Topography	BaselineCurveData	Cell:Baseline Curve Data	0	0	Continuous			
B,O,A	topord	Existing Topography	Beacons_ep	Beacons and Path Illumination (Existing)	0	0	Continuous	P	BN	3
B,O,A	topord	Existing Topography	Bench_ep	Bench (Existing)	8	0	Continuous	P	BNCH	1
B,O,A	topord	Existing Topography	BikeRack_ep	Bicycle Rack (All Sizes) (Existing)	9	0	Continuous	P	BKRK	1
B,O,A	topord	Existing Topography	Bollard_ep	Bollards (Existing)	0	0	Continuous	P	BOL	1
B,O,A	topord	Existing Topography	Bridge_ep	Bridge Approaches and Slabs (Existing)	0	3	DGN3	L	APRS	1
B,O,A	topord	Existing Topography	BridgeEle_ep	Bridge Elements (Existing)	0	1	DGN1	L	BRDG	4
B,O,A	topord	Existing Topography	Building_ep	Buildings (Existing)	1	0	Continuous	L	BLDG	1
B,O,A	topord	Existing Topography	BuildingOH_ep	Building Overhang (Encroachments) (Existing)	1	1	DGN1	L	BOH	1
B,O,A	topord	Existing Topography	BuildingText	Annotation:Text:Buildings	0	0	Continuous			
B,O,A	topord	Existing Topography	Buoy_ep	Buoy (Existing)	7	0	Continuous	P	BUOY	1
B,O,A	topord	Existing Topography	BusStop_ep	Bus Stop (Chain for Larger Structures) (Existing)	8	2	DGN2	L	BSTP	1
B,O,A	topord	Existing Topography	CableBarrier_ep	Cable Barrier (Existing)	0	RD-CableBarrier	RD-CableBarrier	L	CBR	1
B,O,A	topord	Existing Topography	Campstove_ep	Campstove, Grill, Firepit, BBQ (Existing)	9	0	Continuous	P	CMPST	1
B,O,A	topord	Existing Topography	Canal_ep	Canal, Lock (Existing)	7	3	DGN3	L	CAN	1
B,O,A	topord	Existing Topography	Canopy_ep	Shelters of All Kinds (Gas Station, Toll Plaza, Etc.) (Existing)	0	2	DGN2	L	CNPY	1
B,O,A	topord	Existing Topography	CattleGuard_ep	Cattle Guard (Existing)	7	0	Continuous	P	CGD	1
B,O,A	topord	Existing Topography	Cemetery_ep	Cemetery, Grave Outlines (Existing)	0	2	DGN2	L	CEM	1
B,O,A	topord	Existing Topography	CGBack_ep	Curb and Gutter (Back) (Existing)	4	3	DGN3	L	CGB	1
B,O,A	topord	Existing Topography	CGep_ep	Curb / Curb and Gutter (at EP & FL) (Existing)	0	3	DGN3	L	CG	1
B,O,A	topord	Existing Topography	CGFace_ep	Curb and Gutter (Face) (Existing)	4	3	DGN3	L	CGF	1
B,O,A	topord	Existing Topography	ConcSlabs_ep	Concrete Slabs (Existing)	0	1	DGN1	L	CSL	1
B,O,A	topord	Existing Topography	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	topord	Existing Topography	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	topord	Existing Topography	Controller_ep	Controller and Accessories (Existing)	0	2	DGN2			
B,O,A	topord	Existing Topography	ControllerB_ep	Controller - Base Mounted (Existing)	0	2	DGN2			
B,O,A	topord	Existing Topography	ControllerP_ep	Controller Pole Mount (Existing)	0	2	DGN2			
B,O,A	topord	Existing Topography	Conveyor_ep	Conveyor Belt Systems (All Types) (Industrial, Agricultural, etc.) (Existing)	0	2	DGN2	L	CONV	
B,O,A	topord	Existing Topography	Core_ep	Core Sample or Test Hole (Existing)	9	0	Continuous	P	CSH	1
B,O,A	topord	Existing Topography	CurbRamp_ep	Curb Cut Ramp (Existing)	2	3	DGN3	L	CCR	1
B,O,A	topord	Existing Topography	CurbRampWarning_ep	Detectable Warnings on Curb Ramps (Existing)	4	3	DGN3	L	CRW	1
B,O,A	topord	Existing Topography	Deck_ep	Deck / Porch (Existing)	7	1	DGN1	L	DECK	1
B,O,A	topord	Existing Topography	DelineatorPost_ep	Delineator Post, Metal and Flexible (Existing)	4	0	Continuous	P	DLP	1
B,O,A	topord	Existing Topography	Ditch_ep	Ditch (Top, Bottom and Flow Lines) (Existing)	7	6	DGN6	L	DTCH	2
B,O,A	topord	Existing Topography	DitchPavt_ep	Ditch Pavement (Existing)	0	1	DGN1	L	DTCHP	2
B,O,A	topord	Existing Topography	Docks_ep	Docks and Wharfs (Existing)	0	1	DGN1	L	DOCK	1
B,O,A	topord	Existing Topography	Dolphins_ep	Dolphins and Fenders (Existing)	7	0	Continuous	P	DF	1
B,O,A	topord	Existing Topography	Driveway_ep	Driveway (Drive, Lane, Turnouts) (Existing)	7	3	DGN3	L	DWY	1
B,O,A	topord	Existing Topography	DummyChains_ep	Dummy Chains (Existing)	0	0	Continuous	L	DUMB	1
B,O,A	topord	Existing Topography	EndangeredL_ep	Endangered Species Line	4	2	DGN2	L	ESL	1
B,O,A	topord	Existing Topography	EndangeredP_ep	Endangered Species Point	4	0	Continuous	P	ESP	1
B,O,A	topord	Existing Topography	Fence_ep	Fence (All Types) (Existing)	6	RD-Fence	RD-Fence	L	FNC	1
B,O,A	topord	Existing Topography	FFElev_ep	Finished Floor Elevation (Existing)	7	0	Continuous	P	FFE	2
B,O,A	topord	Existing Topography	FlagPole_ep	Flag Pole (Existing)	8	0	Continuous	P	FP	1
B,O,A	topord	Existing Topography	FloodLight_ep	Flood Light (Existing)	3	0	Continuous	P	FLD	3
B,O,A	topord	Existing Topography	Furnace_ep	Incinerator, Boiler, or Furnace (Existing)	8	0	Continuous	P	INCN	1
B,O,A	topord	Existing Topography	Gates_ep	Gates (Existing)	7	3	DGN3	L	GT	1
B,O,A	topord	Existing Topography	GenNotesLeader	Annotation:Leader:Miscellaneous:General Notes	0	RW-Leader	Continuous			
B,O,A	topord	Existing Topography	GenNotesText	Annotation:Miscellaneous:Text: General Notes	0	0	Continuous			
B,O,A	topord	Existing Topography	Golf_ep	Golf Course Features (All Types) (Existing)	0	2	DGN2	L	GOLF	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	topord	Existing Topography	GovQtrSectCnrEW_ep	Government: 1/4 Section Corner E or W (Existing)	3	0	Continuous	P	QTREW	9
B,O,A	topord	Existing Topography	GovQtrSectCnrNS_ep	Government: 1/4 Section Corner N or S (Existing)	3	0	Continuous	P	QTRNS	9
B,O,A	topord	Existing Topography	GroundBrkLine_ep	Ground Break Line (Not Slopes or Embankments) (Existing)	9	5	DGN5	L	GBRK	1
B,O,A	topord	Existing Topography	GuardrailDbl_ep	Guardrail (Double Face) (Existing)	0	RD-Guardrail-Double	RD-Guardrail-Double	L	GRDBL	1
B,O,A	topord	Existing Topography	GuardrailLt_ep	Guardrail Left (Existing)	0	RD-Guardrail-Left	RD-Guardrail-Left	L	GRL	1
B,O,A	topord	Existing Topography	GuardrailRt_ep	Guardrail Right (Existing)	0	RD-Guardrail-Right	RD-Guardrail-Right	L	GRR	1
B,O,A	topord	Existing Topography	HazardWaste_ep	Potential Hazardous Waste Site (Old Gas Stations, Dry Cleaners, etc.) (Existing)	4	0	Continuous	P	PHW	1
B,O,A	topord	Existing Topography	Hole_ep	Empty Hole Test Hole (Existing)	8	0	Continuous	P	HOLE	1
B,O,A	topord	Existing Topography	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	topord	Existing Topography	ITSCamera_ep	Intelligent Transportation System (ITS) Closed Caption TV Camera Pole (Existing)	3	0	Continuous	P	ITCP	8
B,O,A	topord	Existing Topography	ITSFiberCableA_ep	Intelligent Transportation System (ITS) Fiber Cable Quality Level A Locate (Buried) (Existing)	0	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	ITFCA	8
B,O,A	topord	Existing Topography	ITSFiberCableB_ep	Intelligent Transportation System (ITS) Fiber Cable Quality Level B Designate (Buried) (Existing)	0	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	ITFCB	8
B,O,A	topord	Existing Topography	ITSFiberCableC_ep	Intelligent Transportation System (ITS) Fiber Cable Quality Level C Above Ground Evidence (Buried) (Existing)	0	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	ITFCC	8
B,O,A	topord	Existing Topography	ITSFiberCableD_ep	Intelligent Transportation System (ITS) Fiber Cable Quality Level D Existing Records (Buried) (Existing)	0	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	ITFCD	8
B,O,A	topord	Existing Topography	ITSFiberSpliceE_ep	Intelligent Transportation System (ITS) Fiber Spliced Enclosure (Existing)	3	0	Continuous	P	SPLE	8
B,O,A	topord	Existing Topography	ITSFiberSpliceV_ep	Intelligent Transportation System (ITS) Fiber Spliced Vault (Buried) (Existing)	3	0	Continuous	P	SPLV	8
B,O,A	topord	Existing Topography	ITSPwrSupply_ep	Intelligent Transportation System (ITS) Closed Caption TV Power Supply (Wired, Solar, etc) (Existing)	3	0	Continuous	P	ITPS	8
B,O,A	topord	Existing Topography	ITSVehSensor_ep	Intelligent Transportation System (ITS) Vehicle Sensor (Infrared) (Existing)	3	0	Continuous	P	ITVS	8
B,O,A	topord	Existing Topography	LandscapeBordr_ep	Landscape Planter Structures and Areas (Existing)	2	2	DGN2	L	PLNT	1
B,O,A	topord	Existing Topography	LaneLine_ep	Lane Lines - Delineates Travel Lanes (Existing)	0	RD-LaneLine-Existing	RD-LaneLine-Existing	L	LL	1
B,O,A	topord	Existing Topography	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	topord	Existing Topography	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	topord	Existing Topography	LowBrdgMemb_ep	Low Members of Bridge (Existing)	0	2	DGN2	L	LMB	4
B,O,A	topord	Existing Topography	Mailbox_ep	Mailbox (Existing)	8	0	Continuous	P	MBX	1
B,O,A	topord	Existing Topography	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	topord	Existing Topography	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	topord	Existing Topography	MonConcOpen	Mapping Concrete Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONSQ	9
B,O,A	topord	Existing Topography	MonConcSolid	Mapping Concrete Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONSQS	9
B,O,A	topord	Existing Topography	MonConRW	Mapping Concrete Monument Right of Way (Annotation Cell)	4	0	Continuous	P	MON	9
B,O,A	topord	Existing Topography	MonLeader	Annotation:Leader:Found / Set Monuments (Not Government Corners)	4	RW-Leader	Continuous			
B,O,A	topord	Existing Topography	MonPermRW	Mapping Permanent Right of Way Monument (Annotation Cell)	4	0	Continuous	P	PRWM	9
B,O,A	topord	Existing Topography	MonRodOpen	Mapping Rod Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONRD	9
B,O,A	topord	Existing Topography	MonRodSolid	Mapping Rod Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONRDS	9
B,O,A	topord	Existing Topography	MonText	Annotation:Text:Found / Set Monuments (Not Government Corners)	4	0	Continuous			
B,O,A	topord	Existing Topography	Monument_ep	Monuments (All) (Set or Found)	4	0	Continuous			
B,O,A	topord	Existing Topography	MonumentAT_ep	Control Monuments - Aerial Targets	4	0	Continuous	P	AT	5
B,O,A	topord	Existing Topography	MonumentCC_ep	Monuments - Concrete (Cast)	4	0	Continuous	P	CMON	6
B,O,A	topord	Existing Topography	MonumentCCC_ep	Control Monuments - Concrete (Cast)	4	0	Continuous	P	CCMON	5
B,O,A	topord	Existing Topography	MonumentCCP_ep	Control Monuments - Concrete (Poured)	4	0	Continuous	P	CPMON	5
B,O,A	topord	Existing Topography	MonumentCDH_ep	Control Monuments - Drill Hole, Plug	4	0	Continuous	P	CDH	5

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	topord	Existing Topography	MonumentCDR_ep	Control Monuments - Deep Rod Mark	4	0	Continuous	P	CDRM	5
B,O,A	topord	Existing Topography	MonumentCIRC_ep	Control Monuments - 5/8 Rod and Cap	4	0	Continuous	P	CIRC	5
B,O,A	topord	Existing Topography	MonumentCNL_ep	Control Monuments - Nail, Spike, Pin	4	0	Continuous	P	CNL	5
B,O,A	topord	Existing Topography	MonumentCOM_ep	Control Monuments - Other Marker?	4	0	Continuous	P	COM	5
B,O,A	topord	Existing Topography	MonumentCP_ep	Monuments - Concrete (Poured)	4	0	Continuous	P	PMON	6
B,O,A	topord	Existing Topography	MonumentCPIP_ep	Control Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	CPIP	5
B,O,A	topord	Existing Topography	MonumentCPST_ep	Control Monuments - Post, Stake, Staub	4	0	Continuous	P	CPST	5
B,O,A	topord	Existing Topography	MonumentCSTD_ep	Control Monuments - Stamped Disk	4	0	Continuous	P	CSTMD	5
B,O,A	topord	Existing Topography	MonumentCSTP_ep	Control Monuments - Stamped Plate	4	0	Continuous	P	CSTMP	5
B,O,A	topord	Existing Topography	MonumentDH_ep	Monuments - Drill Hole, Plug	4	0	Continuous	P	DH	6
B,O,A	topord	Existing Topography	MonumentDR_ep	Monuments - Deep Rod Mark	4	0	Continuous	P	DRM	6
B,O,A	topord	Existing Topography	MonumentIRC_ep	Monuments - 5/8 Rod and Cap	4	0	Continuous	P	IRC	6
B,O,A	topord	Existing Topography	MonumentNL_ep	Monuments - Nail, Spike, Pin	4	0	Continuous	P	NL	6
B,O,A	topord	Existing Topography	MonumentOM_ep	Monuments - Other Marker?	4	0	Continuous	P	OM	6
B,O,A	topord	Existing Topography	MonumentPIP_ep	Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	PIP	6
B,O,A	topord	Existing Topography	MonumentPST_ep	Monuments - Post, Stake, Staub	4	0	Continuous	P	PST	6
B,O,A	topord	Existing Topography	MonumentSAT_ep	Monuments - Hub and Tac	4	0	Continuous	P	SAT	6
B,O,A	topord	Existing Topography	MonumentSTD_ep	Monuments - Stamped Disk	4	0	Continuous	P	STMD	6
B,O,A	topord	Existing Topography	MonumentSTP_ep	Monuments - Stamped Plate	4	0	Continuous	P	STMP	6
B,O,A	topord			Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	topord	Existing Topography	NonPlottingEle_dp							
B,O,A	topord	Existing Topography	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	topord	Existing Topography	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A	topord			Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A	topord	Existing Topography	OverheadStr_ep							
B,O,A	topord	Existing Topography	ParkMeter_ep	Parking Meter (Existing)	8	0	Continuous	P	PKGM	1
B,O,A	topord	Existing Topography	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A	topord	Existing Topography	PavtAsphaltCrown_ep	Asphalt Pavement Crown (Existing)	0	4	DGN4	L	AC	1
B,O,A	topord	Existing Topography	PavtBreak_ep	Pavement Slope Break Line (Existing)	14	5	DGN5	L	PAVBRK	1
B,O,A	topord	Existing Topography	PavtBrick_ep	Brick Pavement Edge (Roadways and Sidewalks) (Existing)	6	3	DGN3	L	BRCK	1
B,O,A	topord	Existing Topography	PavtConcloints_ep	Concrete Pavement (Joints) (Existing)	1	5	DGN5	L	CPVJ	1
B,O,A	topord	Existing Topography	PavtConcrete_ep	Concrete Pavement (Edges) (Existing)	0	3	DGN3	L	CPVT	1
B,O,A	topord	Existing Topography	PavtConcreteCrown_ep	Concrete Pavement (Crown) (Existing)	0	4	DGN4	L	CPVC	1
B,O,A	topord	Existing Topography	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A	topord			Pavement Parking Lot/Guardrail/Miscellaneous Pavement (Existing)	7	3	DGN3	L	MP	1
B,O,A	topord	Existing Topography	PavtMisc_ep							
B,O,A	topord	Existing Topography	PavtTractorXing_ep	Tractor Crossings (Existing)	0	3	DGN3	L	TX	1
B,O,A	topord	Existing Topography	PavtXover_ep	Crossovers and Detours (Temporary) (Existing)	0	3	DGN3	L	XO	1
B,O,A	topord	Existing Topography	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A	topord	Existing Topography	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A	topord	Existing Topography	PedSignal_ep	Pedestrian Signal Unit, Signage (Existing)	0	0	Continuous	P	PS	1
B,O,A	topord			Pilings and Columns (All Types) (Primarily for 3D Extraction) (Existing)	8	3	DGN3	L	PILE	1
B,O,A	topord	Existing Topography	PilingColumn_ep							
B,O,A	topord	Existing Topography	PilingPt_ep	Pilings, Piers, or Columns (Existing)	8	0	Continuous	P	PIL	1
B,O,A	topord	Existing Topography	Playground_ep	Playground Equipment (Existing)	9	0	Continuous	P	PLEQ	1
B,O,A	topord	Existing Topography	PM25MPH_ep	Pavement Marking Message - 25 MPH (Existing)	0	0	Continuous	P	25MPH	1
B,O,A	topord	Existing Topography	PMAccessible_ep	Pavement Marking Symbol - Accessible (Handicap) (Existing)	0	0	Continuous	P	HNDC	1
B,O,A	topord	Existing Topography	PMAHEAD_ep	Pavement Marking Message - AHEAD (Existing)	0	0	Continuous	P	AHEAD	1
B,O,A	topord	Existing Topography	PMBIKE_ep	Pavement Marking Message - BIKE (Existing)	0	0	Continuous	P	BIKE	1
B,O,A	topord	Existing Topography	PMBikeLane_ep	Pavement Marking Symbol - Bicycle (Existing)	0	0	Continuous	P	BIKELN	1
B,O,A	topord	Existing Topography	PMBUMP_ep	Pavement Marking Message - BUMP (Existing)	0	0	Continuous	P	BUMP	1
B,O,A	topord	Existing Topography	PMBUS_ep	Pavement Marking Message = BUS (Existing)	0	0	Continuous	P	BUS	1
B,O,A	topord	Existing Topography	PMEAST_ep	Pavement Marking Message - EAST (Existing)	0	0	Continuous	P	EAST	1
B,O,A	topord	Existing Topography	PMHUMP_ep	Pavement Marking Message - HUMP (Existing)	0	0	Continuous	P	HUMP	1
B,O,A	topord	Existing Topography	PMLANE_ep	Pavement Marking Message - LANE (Existing)	0	0	Continuous	P	LANE	1
B,O,A	topord			Pavement Marking Message - Lane Reduction Left Arrow (Existing)	0	0	Continuous	P	REDULT	1
B,O,A	topord	Existing Topography	PMLaneReduceLeft_ep							
B,O,A	topord			Pavement Marking Message - Lane Reduction Right Arrow (Existing)	0	0	Continuous	P	REDURT	1
B,O,A	topord	Existing Topography	PMLaneReduceRight_ep							
B,O,A	topord	Existing Topography	PMLEFT_ep	Pavement Marking Message - LEFT (Existing)	0	0	Continuous	P	LEFT	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	topord	Existing Topography	PMMERGE_ep	Pavement Marking Message - MERGE (Existing)	0	0	Continuous	P	MERGE	1
B,O,A	topord	Existing Topography	PMMergeLeft_ep	Pavement Marking - Merge Left Arrow (Existing)	0	0	Continuous	P	MERGLT	1
B,O,A	topord	Existing Topography	PMMergeRight_ep	Pavement Marking - Merge Right Arrow (Existing)	0	0	Continuous	P	MERGRT	1
B,O,A	topord	Existing Topography	PMMPH_ep	Pavement Marking Message - MPH (Existing)	0	0	Continuous	P	MPH	1
B,O,A	topord	Existing Topography	PMNORTH_ep	Pavement Marking Message - NORTH (Existing)	0	0	Continuous	P	NORTH	1
B,O,A	topord	Existing Topography	PMONLY_ep	Pavement Marking Message - ONLY (Existing)	0	0	Continuous	P	ONLY	1
B,O,A	topord	Existing Topography	PMPASS_ep	Pavement Marking Message - PASS (Existing)	0	0	Continuous	P	PASS	1
B,O,A	topord	Existing Topography	PMPED_ep	Pavement Marking Message - PED (Existing)	0	0	Continuous	P	PED	1
B,O,A	topord	Existing Topography	PMRIGHT_ep	Pavement Marking Message - RIGHT (Existing)	0	0	Continuous	P	RIGHT	1
B,O,A	topord	Existing Topography	PMRK_ep	Pavement Markings (Exclude Travel Lanes) (Existing)	0	2	DGN2	L	PMRK	1
B,O,A	topord	Existing Topography	PMRLS_ep	Pavement Marking Symbol Restricted Lane Pavement MarkingSymbol (Existing)	0	0	Continuous	P	RLS	1
B,O,A	topord	Existing Topography	PMRoundaboutApproachL_ep	Pavement Marking - Roundabout Approach Left Arrow (Existing)	0	0	Continuous	P	RAAL	1
B,O,A	topord	Existing Topography	PMRoundaboutApproachLT_ep	Pavement Marking - Roundabout Approach Left-Thru Arrow (Existing)	0	0	Continuous	P	RAALT	1
B,O,A	topord	Existing Topography	PMRoundaboutFishL_ep	Pavement Marking - Roundabout Fish-hook Left Arrow (Existing)	0	0	Continuous	P	RAFL	1
B,O,A	topord	Existing Topography	PMRoundaboutFishLR_ep	Pavement Marking - Roundabout Fish-hook Left-Right Arrow (Existing)	0	0	Continuous	P	RAFLR	1
B,O,A	topord	Existing Topography	PMRoundaboutFishT_ep	Pavement Marking - Roundabout Fish-hook Thru Arrow (Existing)	0	0	Continuous	P	RAFT	1
B,O,A	topord	Existing Topography	PMRoundaboutFishTL_ep	Pavement Marking - Roundabout Fish-hook Thru-Left Arrow (Existing)	0	0	Continuous	P	RAFTL	1
B,O,A	topord	Existing Topography	PMRoundaboutFishTLR_ep	Pavement Marking - Roundabout Fish-hook Thru-Left-Right Arrow (Existing)	0	0	Continuous	P	RAFTLR	1
B,O,A	topord	Existing Topography	PMRoundaboutFishTR_ep	Pavement Marking - Roundabout Fish-hook Thru-Right Arrow (Existing)	0	0	Continuous	P	RAFTR	1
B,O,A	topord	Existing Topography	PMRXR_ep	Pavement Marking Symbol RXR (Railroad Crossing) (Existing)	0	0	Continuous	P	RXR	1
B,O,A	topord	Existing Topography	PMSCHOOL_ep	Pavement Marking Message - SCHOOL (Existing)	0	0	Continuous	P	SCHOOL	1
B,O,A	topord	Existing Topography	PMSHAREDLane_ep	Pavement Marking Symbol - Shared Lane (with bicycles) (Existing)	0	0	Continuous	P	SHARLN	1
B,O,A	topord	Existing Topography	PMSIGNAL_ep	Pavement Marking Message -I SIGNAL (Existing)	0	0	Continuous	P	SIGNAL	1
B,O,A	topord	Existing Topography	PMSLOW_ep	Pavement Marking Message - SLOW (Existing)	0	0	Continuous	P	SLOW	1
B,O,A	topord	Existing Topography	PMSOUTH_ep	Pavement Marking Message - SOUTH (Existing)	0	0	Continuous	P	SOUTH	1
B,O,A	topord	Existing Topography	PMSTAL_ep	Pavement Marking Symbol Straight and Turn Arrow Left (Existing)	0	0	Continuous	P	STAL	1
B,O,A	topord	Existing Topography	PMSTAR_ep	Pavement Marking Symbol Straight and Turn Arrow Right (Existing)	0	0	Continuous	P	STAR	1
B,O,A	topord	Existing Topography	PMSTAROW_ep	Pavement Marking - Straight Direction Arrow (Existing)	0	0	Continuous	P	STAROW	1
B,O,A	topord	Existing Topography	PMSTOP_ep	Pavement Marking Message - STOP (Existing)	0	0	Continuous	P	STOP	1
B,O,A	topord	Existing Topography	PMSUN_ep	Pavement Marking Message - SUN (Existing)	0	0	Continuous	P	SUN	1
B,O,A	topord	Existing Topography	PMTAL_ep	Pavement Marking Symbol Turn Arrow Left (Existing)	0	0	Continuous	P	TAL	1
B,O,A	topord	Existing Topography	PMTALR_ep	Pavement Marking Symbol Turn Arrow Left and Right (Existing)	0	0	Continuous	P	TALR	1
B,O,A	topord	Existing Topography	PMTALRS_ep	Pavement Marking Symbol Turn Arrow Left, Right and Straight (Existing)	0	0	Continuous	P	TALRS	1
B,O,A	topord	Existing Topography	PMTAR_ep	Pavement Marking Symbol Turn Arrow Right (Existing)	0	0	Continuous	P	TAR	1
B,O,A	topord	Existing Topography	PMTO_ep	Pavement Marking Message - TO (Existing)	0	0	Continuous	P	TO	1
B,O,A	topord	Existing Topography	PMTrafcalm_ep	Pavement Marking Symbol - Traffic Calm Warning (Existing)	0	0	Continuous	P	TCALM	1
B,O,A	topord	Existing Topography	PMTURN_ep	Pavement Marking Message - TURN (Existing)	0	0	Continuous	P	TURN	1
B,O,A	topord	Existing Topography	PMUTurn_ep	Pavement Marking - U-Turn Arrow (Existing)	0	0	Continuous	P	UTURN	1
B,O,A	topord	Existing Topography	PMWEST_ep	Pavement Marking Message - WEST (Existing)	0	0	Continuous	P	WEST	1
B,O,A	topord	Existing Topography	PMWrongWayArrow_ep	Pavement Marking - Wrong Way Arrow (Existing)	0	0	Continuous	P	WWAROW	1
B,O,A	topord	Existing Topography	PMXING_ep	Pavement Marking Message - XING (Existing)	0	0	Continuous	P	XING	1
B,O,A	topord	Existing Topography	PMYIELD_ep	Pavement Marking Message - YIELD (Existing)	0	0	Continuous	P	YIELD	1
B,O,A	topord	Existing Topography	PMYieldAhead_ep	Pavement Marking - Yield Ahead Warning Triangle (Existing)	0	0	Continuous	P	YLAHD	1
B,O,A	topord	Existing Topography	PMZONE_ep	Pavement Marking Message - ZONE (Existing)	0	0	Continuous	P	ZONE	1
B,O,A	topord	Existing Topography	PoleElec_ep	Electrical Pole (Existing)	3	0	Continuous	P	PP	3
B,O,A	topord	Existing Topography	PoleElecT_ep	Electrical Pole With Transformer (Existing)	3	0	Continuous	P	PPT	3
B,O,A	topord	Existing Topography	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	topord	Existing Topography	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A,	topord	Existing Topography	Pools_ep	Pools and Fountains (Not Ponds) (All Types) (Existing)	7	0	Continuous	L	POOL	1
B,O,A,	topord	Existing Topography	Post_ep	Post or Pole (Not Monument) (Existing)	0	0	Continuous	P	POST	1
B,O,A,	topord	Existing Topography	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3
B,O,A,	topord	Existing Topography	PumpsIsland_ep	Pump Island (Existing)	7	3	DGN3	L	PMPIS	1
B,O,A,	topord	Existing Topography	Railing_ep	Railings (All Types); Piperail, Guiderail, Handrail Used for Pedestrian and Bicycles (Existing)	9	3	DGN3	L	HNDRL	1
B,O,A,	topord	Existing Topography	RailroadMP_ep	Railroad Milepost (Existing)	11	0	Continuous	P	RRMP	1
B,O,A,	topord	Existing Topography	RailroadSignalG_ep	Railroad Signal with Gate (Existing)	11	0	Continuous	P	SWG	1
B,O,A,	topord	Existing Topography	RailroadSwitch_ep	Railroad Switch (Existing)	11	0	Continuous	P	RRS	1
B,O,A,	topord	Existing Topography	RailroadTracks_ep	Railroad Tracks (Rail, Bed) (Existing)	4	3	DGN3	L	RR	1
B,O,A,	topord	Existing Topography	RailroadWarn_ep	Railroad Warning Sign (Existing)	11	0	Continuous	P	RRWS	1
B,O,A,	topord	Existing Topography	RailroadXing_ep	Railroad Crossing (Roadway Platforms), Railroad Signal w/ Gate (Existing)	11	3	DGN3	L	RRX	1
B,O,A,	topord	Existing Topography	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	topord	Existing Topography	RefPtAngleTie	Annotation: Angle Tie: Survey Reference Point / Detail	0	RW-Dimension-Type1	Continuous			
B,O,A,	topord	Existing Topography	RefPtLeader	Annotation: Leader: Survey Reference Point / Detail	0	RW-Leader	Continuous			
B,O,A,	topord	Existing Topography	RefPtLine	Survey Reference Point Line / Detail (Miscellaneous)	0	0	Continuous	L	REFL	6
B,O,A,	topord	Existing Topography	RefPtStaTie	Annotation: Station Tie: Survey Reference Point / Detail	0	RW-ArrowTie	Continuous			
B,O,A,	topord	Existing Topography	RefPtText	Annotation: Text: Survey Data Reference Point (Miscellaneous)	0	0	Continuous			
B,O,A,	topord	Existing Topography	RipRap_ep	Rip Rap, Rubble (Existing)	4	3	DGN3	L	RIP	1
B,O,A,	topord	Existing Topography	RRBaseline	Railroad Center Line	0	RW-RailroadBL	RW-RailroadBL	L	RRCL	6
B,O,A,	topord	Existing Topography	RRTTextWt0	Annotation:Text:Railroad (weight = 0)	0	0	Continuous			
B,O,A,	topord	Existing Topography	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A,	topord	Existing Topography	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	topord	Existing Topography	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	topord	Existing Topography	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	topord	Existing Topography	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	topord	Existing Topography	SheetLinesSignature_dp	Sheet Lines Signature	1	2	DGN2			
B,O,A,	topord	Existing Topography	ShldrPaved_ep	Shoulder Edge (Paved) (Existing)	1	3	DGN3	L	SHLDR	1
B,O,A,	topord	Existing Topography	ShldrUnpaved_ep	Shoulders (Unpaved) (Existing)	0	3	DGN3	L	UNPS	1
B,O,A,	topord	Existing Topography	Shrub_ep	Shrub, Bush (Existing)	2	0	Continuous	P	SHR	1
B,O,A,	topord	Existing Topography	ShrubConiferous_ep	Coniferous Shrub (Existing)	2	0	Continuous	P	SHRC	1
B,O,A,	topord	Existing Topography	ShrubDeciduous_ep	Deciduous Shrub (Existing)	2	0	Continuous	P	SHRD	1
B,O,A,	topord	Existing Topography	ShrubHedge_ep	Hedges and Shrubs (Boundary) (Existing)	2	0	Continuous	L	HED	1
B,O,A,	topord	Existing Topography	ShrubOrnamental_ep	Ornamental Shrub (Existing)	2	0	Continuous	P	OP	1
B,O,A,	topord	Existing Topography	SidewalkBack_ep	Back of Sidewalk (Existing)	2	3	DGN3	L	SWKB	1
B,O,A,	topord	Existing Topography	SidewalkFront_ep	Front of Sidewalk (Existing)	1	3	DGN3	L	SWK	1
B,O,A,	topord	Existing Topography	Signal_ep	Signal Head (Existing)	3	0	Continuous	P	SIG	1
B,O,A,	topord	Existing Topography	SignalControl_ep	Signal Controller (Existing)	3	0	Continuous	P	SIGC	1
B,O,A,	topord	Existing Topography	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A,	topord	Existing Topography	SignalLoop_ep	Traffic Detector Loops (Existing)	7	1	DGN1	L	TFD	1
B,O,A,	topord	Existing Topography	SignalPedestal_ep	Signal on Pedestal (Existing)	3	0	Continuous	P	SIGP	1
B,O,A,	topord	Existing Topography	SignalSupport_ep	Signal Supports (Including Mast Arm) (Existing)	3	0	Continuous	P	SMA	1
B,O,A,	topord	Existing Topography	SignalSupportMastExt_ep	Signal Support Mast Arm Extension (Existing)	3	2	DGN2	L	SMAE	1
B,O,A,	topord	Existing Topography	SignColumn_ep	Cantilever Sign Column (Large) (Existing)	0	0	Continuous	P	SGNC	1
B,O,A,	topord	Existing Topography	SignMulti_ep	Multi-column Sign (Large Sign) (Existing)	0	3	DGN3	L	MS	1
B,O,A,	topord	Existing Topography	SignSingle_ep	Sign (Single Pole Support) (Existing)	3	0	Continuous	P	SSS	1
B,O,A,	topord	Existing Topography	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A,	topord	Existing Topography	SignTrussOH_ep	Trusses and Cantilevers for Overhead Signs (Existing)	0	3	DGN3	L	SGNT	1
B,O,A,	topord	Existing Topography	Silo_ep	Silo (Existing)	11	0	Continuous	P	SILO	1
B,O,A,	topord	Existing Topography	Slopes_ep	Natural Slopes (Top or Bottom) (Existing)	9	3	DGN3	L	SLP	1
B,O,A,	topord	Existing Topography	SlopesLevee_ep	Levees, Dikes, or Dams (Top or Bottom) (Existing)	9	3	DGN3	L	LV	1
B,O,A,	topord	Existing Topography	SpanWire_ep	Signal / Span Wire (Existing)	3	2	DGN2	L	SSW	1
B,O,A,	topord	Existing Topography	SpanWireP_ep	Signal / Span Wire Pole (Existing)	3	0	Continuous	P	SSP	1
B,O,A,	topord	Existing Topography	Stairs_ep	Stairways, Steps (Existing)	0	3	DGN3	L	STP	1
B,O,A,	topord	Existing Topography	StockPile_ep	Stock Piles (All Types) (Dirt, Gravel, Sand, etc.) (Existing)	9	2	DGN2	L	STCKP	1
B,O,A,	topord	Existing Topography	StreamCtr_ep	Stream Center (Existing)	1	3	DGN3	L	STRMC	1
B,O,A,	topord	Existing Topography	StreamEdge_ep	Stream Edge (Existing)	1	3	DGN3	L	STRM	1
B,O,A,	topord	Existing Topography	StreamGauge_ep	Stream or Tide Gauge (Existing)	7	0	Continuous	P	TG	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	topord	Existing Topography	Stump_ep	Stump (Existing)	2	0	Continuous	P	STM	1
B,O,A,	topord	Existing Topography	TankStor_ep	Storage Tank (Existing)	11	0	Continuous	P	STTK	1
B,O,A,	topord	Existing Topography	TankUG_ep	Fill Cap (Underground Tank) (Existing)	3	0	Continuous	P	FC	1
B,O,A,	topord	Existing Topography	TempBarrier_ep	Temporary Barrier Dividing Traffic (All) (Existing)	6	3	DGN3	L	TMPW	1
B,O,A,	topord	Existing Topography	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	topord	Existing Topography	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	topord	Existing Topography	TextFeatureLabel	Text - Feature Label	4	0	Continuous	P	NOTE	1
B,O,A,	topord			Text – Intelligent Transportation Systems Feature Labels (Existing)	0	0	Continuous			
B,O,A,	topord	Existing Topography	TextITSLabel_ep							
B,O,A,	topord	Existing Topography	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	topord	Existing Topography	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	topord	Existing Topography	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	topord	Existing Topography	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	topord	Existing Topography	TextMonLabel	Text - Monument Label	4	0	Continuous			
B,O,A,	topord	Existing Topography	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	topord	Existing Topography	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	topord	Existing Topography	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	topord			Text – Subsurface Intelligent Transportation Systems Feature Labels (Existing)	0	0	Continuous			
B,O,A,	topord	Existing Topography	TextSubITSLabel_ep							
B,O,A,	topord	Existing Topography	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	topord	Existing Topography	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	topord	Existing Topography	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	topord	Existing Topography	TopoMisc_ep	Topography (Miscellaneous) (Existing)	0	3	DGN3	L	MISC	1
B,O,A,	topord	Existing Topography	TrafSeparator_ep	Traffic Separator (Existing)	6	3	DGN3	L	TFSP	1
B,O,A,	topord	Existing Topography	Trail_ep	Roadway,Trail (Unpaved) (Existing)	9	3	DGN3	L	RD	1
B,O,A,	topord	Existing Topography	Trash_ep	Dumpster, Trash Disposal (Existing)	9	0	Continuous	P	DMP	1
B,O,A,	topord	Existing Topography	Treadle_ep	Treadle, Axle Sensor (Existing)	7	1	DGN1	L	TRD	1
B,O,A,	topord	Existing Topography	Tree_ep	Tree (Unknown) (Existing)	2	0	Continuous	P	TREE	1
B,O,A,	topord	Existing Topography	TreeCitrus_ep	Tree (Citrus) (Existing)	2	0	Continuous	P	TREECI	1
B,O,A,	topord	Existing Topography	TreeConiferous_ep	Tree (Coniferous) (Existing)	2	0	Continuous	P	TREEC	1
B,O,A,	topord	Existing Topography	TreeCypress_ep	Tree (Cypress) (Existing)	2	0	Continuous	P	TREECY	1
B,O,A,	topord	Existing Topography	TreeDeciduous_ep	Tree (Deciduous) (Existing)	2	0	Continuous	P	TREED	1
B,O,A,	topord	Existing Topography	TreeDripLine_ep	Tree Drip Line for Delineating Root Systems (Existing)	2	2	DGN2	L	DRIP	1
B,O,A,	topord	Existing Topography	TreeLineGrove_ep	Groves & Orchards (Boundary) (Existing)	2	RD-TreeLine	RD-TreeLine	L	GRV	1
B,O,A,	topord	Existing Topography	TreeLineScatter_ep	Scattered Trees (Boundary) (Existing)	2	RD-TreeLine	RD-TreeLine	L	SCT	1
B,O,A,	topord	Existing Topography	TreeLineWoods_ep	Woods Line (Existing)	2	RD-TreeLine	RD-TreeLine	L	WDL	1
B,O,A,	topord	Existing Topography	TreeOak_ep	Tree (Oak) (Existing)	2	0	Continuous	P	TREEOA	1
B,O,A,	topord	Existing Topography	TreePalm_ep	Tree (Palm) (Existing)	2	0	Continuous	P	TREEPA	1
B,O,A,	topord	Existing Topography	TreePalmCluster_ep	Tree (Palm Cluster) (Existing)	2	0	Continuous	P	TREEPC	1
B,O,A,	topord	Existing Topography	TreePine_ep	Tree (Pine) (Existing)	2	0	Continuous	P	TREEPI	1
B,O,A,	topord	Existing Topography	Tributary_ep	Spring (Water Source) (Existing)	1	0	Continuous	P	SPR	1
A,	topord	Existing Topography	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	topord	Existing Topography	VoidArea_ep	Void Area (No Locations Collected) (Existing)	3	2	DGN2	L	VOID	1
B,O,A,	topord	Existing Topography	Wall_ep	Walls (Existing)	9	3	DGN3	L	WALL	1
B,O,A,	topord	Existing Topography	WallBarrier_ep	Barrier Wall Dividing Traffic (All Types) (Existing)	6	3	DGN3	L	BARW	1
B,O,A,	topord	Existing Topography	WallRetainEarth_ep	Wall Holding Earth (All) (Existing)	6	3	DGN3	L	RETW	1
B,O,A,	topord	Existing Topography	WallSea_ep	Sea Walls (Existing)	0	1	DGN1	L	SEAW	1
B,O,A,	topord	Existing Topography	WaterEdge_ep	Edge of Water (Existing)	7	3	DGN3	L	WEDG	1
B,O,A,	topord	Existing Topography	WaterSeasHghMrk_ep	Seasonal High Water Mark (Bridges, Drainage Ponds and Trees as Marked by Environmental) (Existing)	7	0	Continuous	P	SHWM	2
B,O,A,	topord	Existing Topography	Wetland_ep	Wetlands (Existing)	1	RD-Wetland-Existing	RD-Wetland-Existing			
B,O,A,	topord	Existing Topography	WetlandCOE_ep	United States Army Corps of Engineers (COE) Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	COE	1
B,O,A,	topord	Existing Topography	WetlandDEP_ep	Water Management Districts (WMD) & Florida Department of Environmental Protection (DEP) Wetlands (Existing)	1	RD-Wetland-Existing	RD-Wetland-Existing	L	DEP	1
B,O,A,	topord	Existing Topography	WetlandEM_ep	Edge of Mangrove (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	EM	1
B,O,A,	topord	Existing Topography	WetlandMAR_ep	Edge of Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	MAR	1
B,O,A,	topord	Existing Topography	WetlandSym_ep	Wetland Point (Existing)	2	0	Continuous	P	WLPT	1
B,O,A,	topord	Existing Topography	WindMill_ep	Wind Mill (Existing)	1	0	Continuous	P	WIM	1
A,	topord	Existing Topography	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
A,	topord	Existing Topography	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	topord	Existing Topography	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	topord	Existing Topography	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	topord	Existing Topography	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,A,	topord	Existing Topography	XSPT_ep	Cross Section Point, Station (Existing)	2	0	Continuous	P	XS	7
B,O,A,	toporw	Existing Topography for Right of Way	AccessRamp_ep	Accessible Ramps (Buildings, Docks, Sidewalks, etc.) (Not Curbs) (Existing)	0	2	DGN2	L	RAMP	1
B,O,A,	toporw	Existing Topography for Right of Way	AgricultField_ep	Agricultural Field or Farmland (Not Groves or Orchards) (Existing)	2	3	DGN3	L	AGF	1
B,O,A,	toporw	Existing Topography for Right of Way	AirCondition_ep	Air Conditioning Unit (Existing)	7	0	Continuous	P	ACU	1
B,O,A,	toporw	Existing Topography for Right of Way	Antenna_ep	Antenna (Existing)	3	0	Continuous	P	ANT	3
B,O,A,	toporw	Existing Topography for Right of Way	ArchSite_ep	Archeological Site (Existing)	2	0	Continuous	L	ARST	1
B,O,A,	toporw	Existing Topography for Right of Way	Attenuator_ep	Attenuation Systems (Existing)	0	0	Continuous	L	ATTN	1
B,O,A,	toporw	Existing Topography for Right of Way	Bench_ep	Bench (Existing)	8	0	Continuous	P	BNCH	1
B,O,A,	toporw	Existing Topography for Right of Way	BikeRack_ep	Bicycle Rack (All Sizes) (Existing)	9	0	Continuous	P	BKRK	1
B,O,A,	toporw	Existing Topography for Right of Way	Bollard_ep	Bollards (Existing)	0	0	Continuous	P	BOL	1
B,O,A,	toporw	Existing Topography for Right of Way	Bridge_ep	Bridge Approaches and Slabs (Existing)	0	3	DGN3	L	APRS	1
B,O,A,	toporw	Existing Topography for Right of Way	BridgeEle_ep	Bridge Elements (Existing)	0	1	DGN1	L	BRDG	4
B,O,A,	toporw	Existing Topography for Right of Way	Building_ep	Buildings (Existing)	1	0	Continuous	L	BLDG	1
B,O,A,	toporw	Existing Topography for Right of Way	BuildingOH_ep	Building Overhang (Encroachments) (Existing)	1	1	DGN1	L	BOH	1
B,O,A,	toporw	Existing Topography for Right of Way	Buoy_ep	Buoy (Existing)	7	0	Continuous	P	BUOY	1
B,O,A,	toporw	Existing Topography for Right of Way	BusStop_ep	Bus Stop (Chain for Larger Structures) (Existing)	8	2	DGN2	L	BSTP	1
B,O,A,	toporw	Existing Topography for Right of Way	CableBarrier_ep	Cable Barrier (Existing)	0	RD-CableBarrier	RD-CableBarrier	L	CBR	1
B,O,A,	toporw	Existing Topography for Right of Way	Campstove_ep	Campstove, Grill, Firepit, BBQ (Existing)	9	0	Continuous	P	CMPST	1
B,O,A,	toporw	Existing Topography for Right of Way	Canal_ep	Canal, Lock (Existing)	7	3	DGN3	L	CAN	1
B,O,A,	toporw	Existing Topography for Right of Way	Canopy_ep	Shelters of All Kinds (Gas Station, Toll Plaza, Etc.) (Existing)	0	2	DGN2	L	CNPY	1
B,O,A,	toporw	Existing Topography for Right of Way	CatchBasin_ep	Catch Basins (Existing)	10	3	DGN3	L	CB	2
B,O,A,	toporw	Existing Topography for Right of Way	CattleGuard_ep	Cattle Guard (Existing)	7	0	Continuous	P	CGD	1
B,O,A,	toporw	Existing Topography for Right of Way	CATVAer_ep	Cable TV Line (Aerial) (Existing)	6	UT-OverheadCable-Existing	UT-OverheadCable-Existing	L	CATV	3
B,O,A,	toporw	Existing Topography for Right of Way	Cemetery_ep	Cemetery, Grave Outlines (Existing)	0	2	DGN2	L	CEM	1
B,O,A,	toporw	Existing Topography for Right of Way	CGBack_ep	Curb and Gutter (Back) (Existing)	4	3	DGN3	L	CGB	1
B,O,A,	toporw	Existing Topography for Right of Way	CGFace_ep	Curb and Gutter (Face) (Existing)	4	3	DGN3	L	CGF	1
B,O,A,	toporw	Existing Topography for Right of Way	ConcSlabs_ep	Concrete Slabs (Existing)	0	1	DGN1	L	CSL	1
B,O,A,	toporw	Existing Topography for Right of Way	Conveyor_ep	Conveyor Belt Systems (All Types) (Industrial, Agricultural, etc.) (Existing)	0	2	DGN2	L	CONV	
B,O,A,	toporw	Existing Topography for Right of Way	Core_ep	Core Sample or Test Hole (Existing)	9	0	Continuous	P	CSH	1
B,O,A,	toporw	Existing Topography for Right of Way	CurbRamp_ep	Curb Cut Ramp (Existing)	2	3	DGN3	L	CCR	1
B,O,A,	toporw	Existing Topography for Right of Way	CurbRampWarning_ep	Detectable Warnings on Curb Ramps (Existing)	4	3	DGN3	L	CRW	1
B,O,A,	toporw	Existing Topography for Right of Way	Deck_ep	Deck / Porch (Existing)	7	1	DGN1	L	DECK	1
B,O,A,	toporw	Existing Topography for Right of Way	DelineatorPost_ep	Delineator Post, Metal and Flexible (Existing)	4	0	Continuous	P	DLP	1
B,O,A,	toporw	Existing Topography for Right of Way	Ditch_ep	Ditch (Top, Bottom and Flow Lines) (Existing)	7	6	DGN6	L	DTCH	2
B,O,A,	toporw	Existing Topography for Right of Way	DitchPavt_ep	Ditch Pavement (Existing)	0	1	DGN1	L	DTCHP	2
B,O,A,	toporw	Existing Topography for Right of Way	Dolphins_ep	Dolphins and Fenders (Existing)	7	0	Continuous	P	DF	1
B,O,A,	toporw	Existing Topography for Right of Way	DrainGrate_ep	Metal Drainage Grate within Concrete Structure (Existing)	10	1	DGN1	L	GRT	2
B,O,A,	toporw	Existing Topography for Right of Way	DrainSpecial_ep	Special Drainage Feature (Describe) (Existing)	10	3	DGN3	L	SPD	2
B,O,A,	toporw	Existing Topography for Right of Way	DrainSpillway_ep	Spillways, Flumes or Scuppers (Existing)	10	3	DGN3	L	SPL	2
B,O,A,	toporw	Existing Topography for Right of Way	DrainStruct	Drainage Structure in Plan	10	0	DGN2			
B,O,A,	toporw	Existing Topography for Right of Way	Driveway_ep	Driveway (Drive, Lane, Turnouts) (Existing)	7	3	DGN3	L	DWY	1
B,O,A,	toporw	Existing Topography for Right of Way	ElecAer_ep	Electrical Conductors (Distribution & Transmission) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PWR	3
B,O,A,	toporw	Existing Topography for Right of Way	ElecAerHVL_ep	High Voltage Transmission Lines (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	HVL	3
B,O,A,	toporw	Existing Topography for Right of Way	ElecAerPri_ep	Conductors (Primary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PRI	3
B,O,A,	toporw	Existing Topography for Right of Way	ElecAerSec_ep	Conductors (Secondary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	SEC	3
B,O,A,	toporw	Existing Topography for Right of Way	ElecCAPA_ep	Capacitors (Aerial) (Existing)	3	1	DGN1	L	CAPA	3
B,O,A,	toporw	Existing Topography for Right of Way	ElecFuse_ep	Fuses (Existing)	3	1	DGN1	L	FUSE	3
B,O,A,	toporw	Existing Topography for Right of Way	ElecMultiCtrl_ep	Electric Control Panel (Large Panels with Multiple Controls) (Existing)	3	1	DGN1	L	ECF	3
B,O,A,	toporw	Existing Topography for Right of Way	ElecOutlet_ep	Electrical Outlet (Existing)	3	0	Continuous	P	ELEO	3
B,O,A,	toporw	Existing Topography for Right of Way	ElecServBox_ep	Electric Service Box (Large) (Existing)	3	1	DGN1	L	ELECS	3
B,O,A,	toporw	Existing Topography for Right of Way	EndTreatFES_ep	Flared End Section (Existing)	10	3	DGN3	L	FES	2

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	toporw	Existing Topography for Right of Way	EndTreatMES_ep	Mitered End Section (Existing)	10	3	DGN3	L	MES	2
B,O,A	toporw	Existing Topography for Right of Way	EndTreatSEW_ep	Straight Endwall (Existing)	10	3	DGN3	L	SEW	2
B,O,A	toporw	Existing Topography for Right of Way	EndTreatSPEW_ep	Special Endwall (Existing)	10	3	DGN3	L	SPEW	2
B,O,A	toporw	Existing Topography for Right of Way	EndTreatUEW_ep	U-Type Endwall (Existing)	10	3	DGN3	L	UEW	2
B,O,A	toporw	Existing Topography for Right of Way	EndTreatWEW_ep	Winged Endwall (Existing)	10	3	DGN3	L	WEW	2
B,O,A	toporw	Existing Topography for Right of Way	Fence_ep	Fence (All Types) (Existing)	6	RD-Fence	RD-Fence	L	FNC	1
B,O,A	toporw	Existing Topography for Right of Way	FireHydrant_ep	Fire Hydrant (Existing)	1	0	Continuous	P	FH	3
B,O,A	toporw	Existing Topography for Right of Way	FlagPole_ep	Flag Pole (Existing)	8	0	Continuous	P	FP	1
B,O,A	toporw	Existing Topography for Right of Way	FloodLight_ep	Flood Light (Existing)	3	0	Continuous	P	FLD	3
B,O,A	toporw	Existing Topography for Right of Way	FOCAer_ep	Fiber Optics Cable (Aerial) (Existing)	6	UT-OverheadFOC-Existing	UT-OverheadFOC-Existing	L	FOC	3
B,O,A	toporw	Existing Topography for Right of Way	FOEAer_ep	Fiber Optics Electrical (Aerial) (Existing)	3	UT-OverheadFOE-Existing	UT-OverheadFOE-Existing	L	FOP	3
B,O,A	toporw	Existing Topography for Right of Way	FOTAer_ep	Fiber Optics Telephone (Aerial) (Size Unknown) (Existing)	6	UT-OverheadFOT-Existing	UT-OverheadFOT-Existing	L	FO	3
B,O,A	toporw	Existing Topography for Right of Way	Furnace_ep	Incinerator, Boiler, or Furnace (Existing)	8	0	Continuous	P	INCN	1
B,O,A	toporw	Existing Topography for Right of Way	GasReg_ep	Gas Regulator (Existing)	4	0	Continuous	P	RG	3
B,O,A	toporw	Existing Topography for Right of Way	GasTestMisc_ep	Gas Test & Miscellaneous (Existing)	4	1	DGN1	L	GTM	3
B,O,A	toporw	Existing Topography for Right of Way	Gates_ep	Gates (Existing)	7	3	DGN3	L	GT	1
B,O,A	toporw	Existing Topography for Right of Way	Gauges_ep	Gauges (Existing)	0	0	Continuous	P	GA	3
B,O,A	toporw	Existing Topography for Right of Way	Golf_ep	Golf Course Features (All Types) (Existing)	0	2	DGN2	L	GOLF	1
B,O,A	toporw	Existing Topography for Right of Way	GovQtrSectCnrEW_ep	Government: 1/4 Section Corner E or W (Existing)	3	0	Continuous	P	QTREW	9
B,O,A	toporw	Existing Topography for Right of Way	GovQtrSectCnrNS_ep	Government: 1/4 Section Corner N or S (Existing)	3	0	Continuous	P	QTRNS	9
B,O,A	toporw	Existing Topography for Right of Way	GuardrailDbl_ep	Guardrail (Double Face) (Existing)	0	RD-Guardrail-Double	RD-Guardrail-Double	L	GRDL	1
B,O,A	toporw	Existing Topography for Right of Way	GuardrailLt_ep	Guardrail Left (Existing)	0	RD-Guardrail-Left	RD-Guardrail-Left	L	GRL	1
B,O,A	toporw	Existing Topography for Right of Way	GuardrailRt_ep	Guardrail Right (Existing)	0	RD-Guardrail-Right	RD-Guardrail-Right	L	GRR	1
B,O,A	toporw	Existing Topography for Right of Way	GuyWireAnchor_ep	Guy Anchor (Existing)	3	0	Continuous	P	GYA	3
B,O,A	toporw	Existing Topography for Right of Way	GuyWirePole_ep	Guy Pole (Dead-Man) (Existing)	3	0	Continuous	P	GYP	3
B,O,A	toporw	Existing Topography for Right of Way	GuyWireSpan_ep	Span Guys (Existing)	3	1	DGN1	L	GYs	3
B,O,A	toporw	Existing Topography for Right of Way	HazardWaste_ep	Potential Hazardous Waste Site (Old Gas Stations, Dry Cleaners, etc.) (Existing)	4	0	Continuous	P	PHW	1
B,O,A	toporw	Existing Topography for Right of Way	Hole_ep	Empty Hole Test Hole (Existing)	8	0	Continuous	P	HOLE	1
B,O,A	toporw	Existing Topography for Right of Way	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	toporw	Existing Topography for Right of Way	InletBottom_ep	Drainage Structure Bottoms (Existing)	10	3	DGN3	L	DRNB	2
B,O,A	toporw	Existing Topography for Right of Way	InletCurb_ep	Curb Inlets (Existing)	10	3	DGN3	L	CINL	2
B,O,A	toporw	Existing Topography for Right of Way	InletDBI_ep	Ditch Bottom Inlet (Existing)	10	3	DGN3	L	DTCI	2
B,O,A	toporw	Existing Topography for Right of Way	InletGutter_ep	Gutter Inlets (All Types) (Existing)	10	3	DGN3	L	GI	2
B,O,A	toporw	Existing Topography for Right of Way	InletMedian_ep	Median Inlets (Existing)	10	3	DGN3	L	MEDI	2
B,O,A	toporw	Existing Topography for Right of Way	ITSCamera_ep	Intelligent Transportation System (ITS) Closed Caption TV Camera Pole (Existing)	3	0	Continuous	P	ITCP	8
B,O,A	toporw	Existing Topography for Right of Way	ITSFiberSpliceE_ep	Intelligent Transportation System (ITS) Fiber Spliced Enclosure (Existing)	3	0	Continuous	P	SPL	8
B,O,A	toporw	Existing Topography for Right of Way	ITSFiberSpliceV_ep	Intelligent Transportation System (ITS) Fiber Spliced Vault (Buried) (Existing)	3	0	Continuous	P	SPLV	8
B,O,A	toporw	Existing Topography for Right of Way	ITSPwrSupply_ep	Intelligent Transportation System (ITS) Closed Caption TV Power Supply (Wired, Solar, etc) (Existing)	3	0	Continuous	P	ITPS	8
B,O,A	toporw	Existing Topography for Right of Way	ITSVehSensor_ep	Intelligent Transportation System (ITS) Vehicle Sensor (Infrared) (Existing)	3	0	Continuous	P	ITVS	8
B,O,A	toporw	Existing Topography for Right of Way	JunctBox_ep	Junction Boxes / Service Cabinet (Elec/Tel) (Existing)	3	0	Continuous	P	SRVC	3
B,O,A	toporw	Existing Topography for Right of Way	LandscapeBordr_ep	Landscape Planter Structures and Areas (Existing)	2	2	DGN2	L	PLNT	1
B,O,A	toporw	Existing Topography for Right of Way	LaneLine_ep	Lane Lines - Delineates Travel Lanes (Existing)	0	RD-LaneLine-Existing	RD-LaneLine-Existing	L	LL	1
B,O,A	toporw	Existing Topography for Right of Way	LowBrdgMemb_ep	Low Members of Bridge (Existing)	0	2	DGN2	L	LMB	4
B,O,A	toporw	Existing Topography for Right of Way	Luminaire_ep	Street Light / Pole (Existing)	3	0	Continuous	P	LP	3
B,O,A	toporw	Existing Topography for Right of Way	Mailbox_ep	Mailbox (Existing)	8	0	Continuous	P	MBX	1
B,O,A	toporw	Existing Topography for Right of Way	ManholeCOMM_ep	Manhole (Communications) (Existing)	6	0	Continuous	P	MHCATV	3
B,O,A	toporw	Existing Topography for Right of Way	ManholeElec_ep	Manhole (Electric) (Existing)	3	0	Continuous	P	MHE	3
B,O,A	toporw	Existing Topography for Right of Way	ManholeGas_ep	Manhole (Gas) (Existing)	4	0	Continuous	P	MHG	3
B,O,A	toporw	Existing Topography for Right of Way	ManholeSS_ep	Manhole (Sanitary Sewer) (Existing)	2	0	Continuous	P	MHS	3
B,O,A	toporw	Existing Topography for Right of Way	ManholeSW_ep	Manhole (Storm Water) (Existing)	10	0	Continuous	P	MHD	2
B,O,A	toporw	Existing Topography for Right of Way	ManholeTel_ep	Manhole (Telephone) (Existing)	6	0	Continuous	P	MHT	3
B,O,A	toporw	Existing Topography for Right of Way	ManholeUnknown_ep	Manhole (Unknown) (Existing)	0	0	Continuous	P	MH	3
B,O,A	toporw	Existing Topography for Right of Way	ManholeWater_ep	Manhole (Water) (Existing)	1	0	Continuous	P	MHW	3
B,O,A	toporw	Existing Topography for Right of Way	MeterElec_ep	Meter (Electric) (Existing)	3	0	Continuous	P	ME	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	toporw	Existing Topography for Right of Way	MeterElecBur_ep	Meter (Electric) (Buried) (Existing)	3	0	Continuous	P	MEU	3
B,O,A	toporw	Existing Topography for Right of Way	MeterGas_ep	Meter (Gas) (Existing)	4	0	Continuous	P	MG	3
B,O,A	toporw	Existing Topography for Right of Way	MeterUnk_ep	Meter (Unknown) (Existing)	0	0	Continuous	P	MU	3
B,O,A	toporw	Existing Topography for Right of Way	MeterWater_ep	Meter (Water) (Existing)	1	0	Continuous	P	MW	3
B,O,A	toporw	Existing Topography for Right of Way	MonConcOpen	Mapping Concrete Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONSQ	9
B,O,A	toporw	Existing Topography for Right of Way	MonConcSolid	Mapping Concrete Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONSQS	9
B,O,A	toporw	Existing Topography for Right of Way	MonConRW	Mapping Concrete Monument Right of Way (Annotation Cell)	4	0	Continuous	P	MON	9
B,O,A	toporw	Existing Topography for Right of Way	MonPermRW	Mapping Permanent Right of Way Monument (Annotation Cell)	4	0	Continuous	P	PRWM	9
B,O,A	toporw	Existing Topography for Right of Way	MonRodOpen	Mapping Rod Monument Open (Found) (Annotation Cell)	4	0	Continuous	P	MONRD	9
B,O,A	toporw	Existing Topography for Right of Way	MonRodSolid	Mapping Rod Monument Solid (Set) (Annotation Cell)	4	0	Continuous	P	MONRDS	9
B,O,A	toporw	Existing Topography for Right of Way	MonumentAT_ep	Control Monuments - Aerial Targets	4	0	Continuous	P	AT	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCC_ep	Monuments - Concrete (Cast)	4	0	Continuous	P	CMON	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentCCC_ep	Control Monuments - Concrete (Cast)	4	0	Continuous	P	CCMON	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCCP_ep	Control Monuments - Concrete (Poured)	4	0	Continuous	P	CPMON	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCDH_ep	Control Monuments - Drill Hole, Plug	4	0	Continuous	P	CDH	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCDR_ep	Control Monuments - Deep Rod Mark	4	0	Continuous	P	CDRM	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCIRC_ep	Control Monuments - 5/8 Rod and Cap	4	0	Continuous	P	CIRC	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCNL_ep	Control Monuments - Nail, Spike, Pin	4	0	Continuous	P	CNL	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCOM_ep	Control Monuments - Other Marker?	4	0	Continuous	P	COM	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCP_ep	Monuments - Concrete (Poured)	4	0	Continuous	P	PMON	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentCPIP_ep	Control Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	CPIP	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCPST_ep	Control Monuments - Post, Stake, Staub	4	0	Continuous	P	CPST	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCSTD_ep	Control Monuments - Stamped Disk	4	0	Continuous	P	CSTMD	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentCSTP_ep	Control Monuments - Stamped Plate	4	0	Continuous	P	CSTMP	5
B,O,A	toporw	Existing Topography for Right of Way	MonumentDH_ep	Monuments - Drill Hole, Plug	4	0	Continuous	P	DH	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentDR_ep	Monuments - Deep Rod Mark	4	0	Continuous	P	DRM	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentIRC_ep	Monuments - 5/8 Rod and Cap	4	0	Continuous	P	IRC	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentNL_ep	Monuments - Nail, Spike, Pin	4	0	Continuous	P	NL	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentOM_ep	Monuments - Other Marker?	4	0	Continuous	P	OM	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentPIP_ep	Monuments - Metal Pipe, Rod, Bar	4	0	Continuous	P	PIP	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentPST_ep	Monuments - Post, Stake, Staub	4	0	Continuous	P	PST	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentSAT_ep	Monuments - Hub and Tac	4	0	Continuous	P	SAT	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentSTD_ep	Monuments - Stamped Disk	4	0	Continuous	P	STMD	6
B,O,A	toporw	Existing Topography for Right of Way	MonumentSTP_ep	Monuments - Stamped Plate	4	0	Continuous	P	STMP	6
B,O,A	toporw	Existing Topography for Right of Way	ParkMeter_ep	Parking Meter (Existing)	8	0	Continuous	P	PKG1	1
B,O,A	toporw	Existing Topography for Right of Way	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A	toporw	Existing Topography for Right of Way	PavtAsphaltCrown_ep	Asphalt Pavement Crown (Existing)	0	4	DGN4	L	AC	1
B,O,A	toporw	Existing Topography for Right of Way	PavtBrick_ep	Brick Pavement Edge (Roadways and Sidewalks) (Existing)	6	3	DGN3	L	BRCK	1
B,O,A	toporw	Existing Topography for Right of Way	PavtConcrete_ep	Concrete Pavement (Edges) (Existing)	0	3	DGN3	L	CPVT	1
B,O,A	toporw	Existing Topography for Right of Way	PavtConcreteCrown_ep	Concrete Pavement (Crown) (Existing)	0	4	DGN4	L	CPVC	1
B,O,A	toporw	Existing Topography for Right of Way	PedSignal_ep	Pedestrian Signal Unit, Signage (Existing)	0	0	Continuous	P	PS	1
B,O,A	toporw	Existing Topography for Right of Way	PilingColumn_ep	Pilings and Columns (All Types) (Primarily for 3D Extraction) (Existing)	8	3	DGN3	L	PILE	1
B,O,A	toporw	Existing Topography for Right of Way	PilingPt_ep	Pilings, Piers, or Columns (Existing)	8	0	Continuous	P	PIL	1
B,O,A	toporw	Existing Topography for Right of Way	Playground_ep	Playground Equipment (Existing)	9	0	Continuous	P	PLEQ	1
B,O,A	toporw	Existing Topography for Right of Way	PMAccessible_ep	Pavement Marking Symbol - Accessible (Handicap) (Existing)	0	0	Continuous	P	HNDC	1
B,O,A	toporw	Existing Topography for Right of Way	PMAHEAD_ep	Pavement Marking Message - AHEAD (Existing)	0	0	Continuous	P	AHEAD	1
B,O,A	toporw	Existing Topography for Right of Way	PMBIKE_ep	Pavement Marking Message - BIKE (Existing)	0	0	Continuous	P	BIKE	1
B,O,A	toporw	Existing Topography for Right of Way	PMBUS_ep	Pavement Marking Message = BUS (Existing)	0	0	Continuous	P	BUS	1
B,O,A	toporw	Existing Topography for Right of Way	PMHUMP_ep	Pavement Marking Message - HUMP (Existing)	0	0	Continuous	P	HUMP	1
B,O,A	toporw	Existing Topography for Right of Way	PMLANE_ep	Pavement Marking Message - LANE (Existing)	0	0	Continuous	P	LANE	1
B,O,A	toporw	Existing Topography for Right of Way	PMMERGE_ep	Pavement Marking Message - MERGE (Existing)	0	0	Continuous	P	MERGE	1
B,O,A	toporw	Existing Topography for Right of Way	PMONLY_ep	Pavement Marking Message - ONLY (Existing)	0	0	Continuous	P	ONLY	1
B,O,A	toporw	Existing Topography for Right of Way	PMRK_ep	Pavement Markings (Exclude Travel Lanes) (Existing)	0	2	DGN2	L	PMRK	1
B,O,A	toporw	Existing Topography for Right of Way	PMRLS_ep	Pavement Marking Symbol Restricted Lane Pavement MarkingSymbol (Existing)	0	0	Continuous	P	RLS	1
B,O,A	toporw	Existing Topography for Right of Way	PMRXR_ep	Pavement Marking Symbol RXR (Railroad Crossing) (Existing)	0	0	Continuous	P	RXR	1
B,O,A	toporw	Existing Topography for Right of Way	PMSCHOOL_ep	Pavement Marking Message - SCHOOL (Existing)	0	0	Continuous	P	SCHOOL	1
B,O,A	toporw	Existing Topography for Right of Way	PMSIGNAL_ep	Pavement Marking Message -I SIGNAL (Existing)	0	0	Continuous	P	SIGNAL	1
B,O,A	toporw	Existing Topography for Right of Way	PMSLOW_ep	Pavement Marking Message - SLOW (Existing)	0	0	Continuous	P	SLOW	1

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	toporw	Existing Topography for Right of Way	PMSTAL_ep	Pavement Marking Symbol Straight and Turn Arrow Left (Existing)	0	0	Continuous	P	STAL	1
B,O,A,	toporw	Existing Topography for Right of Way	PMSTAR_ep	Pavement Marking Symbol Straight and Turn Arrow Right (Existing)	0	0	Continuous	P	STAR	1
B,O,A,	toporw	Existing Topography for Right of Way	PMSTAROW_ep	Pavement Marking - Straight Direction Arrow (Existing)	0	0	Continuous	P	STAROW	1
B,O,A,	toporw	Existing Topography for Right of Way	PMSTOP_ep	Pavement Marking Message - STOP (Existing)	0	0	Continuous	P	STOP	1
B,O,A,	toporw	Existing Topography for Right of Way	PMTAL_ep	Pavement Marking Symbol Turn Arrow Left (Existing)	0	0	Continuous	P	TAL	1
B,O,A,	toporw	Existing Topography for Right of Way	PMTALR_ep	Pavement Marking Symbol Turn Arrow Left and Right (Existing)	0	0	Continuous	P	TALR	1
B,O,A,	toporw	Existing Topography for Right of Way	PMTALRS_ep	Pavement Marking Symbol Turn Arrow Left, Right and Straight (Existing)	0	0	Continuous	P	TALRS	1
B,O,A,	toporw	Existing Topography for Right of Way	PMTURN_ep	Pavement Marking Message - TURN (Existing)	0	0	Continuous	P	TURN	1
B,O,A,	toporw	Existing Topography for Right of Way	PMYIELD_ep	Pavement Marking Message - YIELD (Existing)	0	0	Continuous	P	YIELD	1
B,O,A,	toporw	Existing Topography for Right of Way	PMZONE_ep	Pavement Marking Message - ZONE (Existing)	0	0	Continuous	P	ZONE	1
B,O,A,	toporw	Existing Topography for Right of Way	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A,	toporw	Existing Topography for Right of Way	PoleElec_ep	Electrical Pole (Existing)	3	0	Continuous	P	PP	3
B,O,A,	toporw	Existing Topography for Right of Way	PoleElecT_ep	Electrical Pole With Transformer (Existing)	3	0	Continuous	P	PPT	3
B,O,A,	toporw	Existing Topography for Right of Way	PoleShared_ep	Shared Pole (Existing)	3	0	Continuous	P	SHP	3
B,O,A,	toporw	Existing Topography for Right of Way	PoleSharedT_ep	Shared Pole with Transformer (Existing)	3	0	Continuous	P	SHPT	3
B,O,A,	toporw	Existing Topography for Right of Way	Pools_ep	Pools and Fountains (Not Ponds) (All Types) (Existing)	7	0	Continuous	L	POOL	1
B,O,A,	toporw	Existing Topography for Right of Way	Post_ep	Post or Pole (Not Monument) (Existing)	0	0	Continuous	P	POST	1
B,O,A,	toporw	Existing Topography for Right of Way	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3
B,O,A,	toporw	Existing Topography for Right of Way	Pump_ep	Pump (Petroleum / Fuel) (Existing)	7	0	Continuous	P	PMPF	3
B,O,A,	toporw	Existing Topography for Right of Way	PumpIsland_ep	Pump Island (Existing)	7	3	DGN3	L	PMPIS	1
B,O,A,	toporw	Existing Topography for Right of Way	PumpNonPet_ep	Pump (Non Petroleum) (Existing)	1	0	Continuous	P	PMP	3
B,O,A,	toporw	Existing Topography for Right of Way	Railing_ep	Railings (All Types); Piperail, Guiderail, Handrail Used for Pedestrian and Bicycles (Existing)	9	3	DGN3	L	HNDRL	1
B,O,A,	toporw	Existing Topography for Right of Way	RailroadMP_ep	Railroad Milepost (Existing)	11	0	Continuous	P	RRMP	1
B,O,A,	toporw	Existing Topography for Right of Way	RailroadSgnalG_ep	Railroad Signal with Gate (Existing)	11	0	Continuous	P	SWG	1
B,O,A,	toporw	Existing Topography for Right of Way	RailroadSwitch_ep	Railroad Switch (Existing)	11	0	Continuous	P	RRS	1
B,O,A,	toporw	Existing Topography for Right of Way	RailroadTracks_ep	Railroad Tracks (Rail, Bed) (Existing)	4	3	DGN3	L	RR	1
B,O,A,	toporw	Existing Topography for Right of Way	RailroadWarn_ep	Railroad Warning Sign (Existing)	11	0	Continuous	P	RRWS	1
B,O,A,	toporw	Existing Topography for Right of Way	RailroadXing_ep	Railroad Crossing (Roadway Platforms), Railroad Signal w/ Gate (Existing)	11	3	DGN3	L	RRX	1
B,O,A,	toporw	Existing Topography for Right of Way	RipRap_ep	Rip Rap, Rubble (Existing)	4	3	DGN3	L	RIP	1
B,O,A,	toporw	Existing Topography for Right of Way	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A,	toporw	Existing Topography for Right of Way	RRBaseline	Railroad Center Line	0	RW-RailroadBL	RW-RailroadBL	L	RRCL	6
B,O,A,	toporw	Existing Topography for Right of Way	SanitarySewerCLNO_ep	Sanitary Sewer Cleanout (Existing)	2	0	Continuous	P	CLNO	3
B,O,A,	toporw	Existing Topography for Right of Way	SanitarySewerDSta_ep	Sanitary Sewer Dump Station (Existing)	2	0	Continuous	P	DMPD	3
B,O,A,	toporw	Existing Topography for Right of Way	SanitarySewerEff_ep	Sanitary Sewer Effluent (Open Channel) (Existing)	2	1	DGN1	L	SE	3
B,O,A,	toporw	Existing Topography for Right of Way	SanitarySewerPSta_ep	Sanitary Sewer Pump Station (Existing)	2	0	Continuous	P	PMPST	3
B,O,A,	toporw	Existing Topography for Right of Way	SateDish_ep	Satellite Dish Antenna (Existing)	6	0	Continuous	P	SATD	3
B,O,A,	toporw	Existing Topography for Right of Way	ShldrPaved_ep	Shoulder Edge (Paved) (Existing)	1	3	DGN3	L	SHLDR	1
B,O,A,	toporw	Existing Topography for Right of Way	Shrub_ep	Shrub, Bush (Existing)	2	0	Continuous	P	SHR	1
B,O,A,	toporw	Existing Topography for Right of Way	ShrubConiferous_ep	Coniferous Shrub (Existing)	2	0	Continuous	P	SHRC	1
B,O,A,	toporw	Existing Topography for Right of Way	ShrubDeciduous_ep	Deciduous Shrub (Existing)	2	0	Continuous	P	SHRD	1
B,O,A,	toporw	Existing Topography for Right of Way	ShrubHedge_ep	Hedges and Shrubs (Boundary) (Existing)	2	0	Continuous	L	HED	1
B,O,A,	toporw	Existing Topography for Right of Way	ShrubOrnamental_ep	Ornamental Shrub (Existing)	2	0	Continuous	P	OP	1
B,O,A,	toporw	Existing Topography for Right of Way	SidewalkBack_ep	Back of Sidewalk (Existing)	2	3	DGN3	L	SWKB	1
B,O,A,	toporw	Existing Topography for Right of Way	SidewalkFront_ep	Front of Sidewalk (Existing)	1	3	DGN3	L	SWK	1
B,O,A,	toporw	Existing Topography for Right of Way	Signal_ep	Signal Head (Existing)	3	0	Continuous	P	SIG	1
B,O,A,	toporw	Existing Topography for Right of Way	SignalControl_ep	Signal Controller (Existing)	3	0	Continuous	P	SIGC	1
B,O,A,	toporw	Existing Topography for Right of Way	SignalPedestal_ep	Signal on Pedestal (Existing)	3	0	Continuous	P	SIGP	1
B,O,A,	toporw	Existing Topography for Right of Way	SignColumn_ep	Cantilever Sign Column (Large) (Existing)	0	0	Continuous	P	SGNC	1
B,O,A,	toporw	Existing Topography for Right of Way	SignMulti_ep	Multi-column Sign (Large Sign) (Existing)	0	3	DGN3	L	MS	1
B,O,A,	toporw	Existing Topography for Right of Way	SignSingle_ep	Sign (Single Pole Support) (Existing)	3	0	Continuous	P	SSS	1
B,O,A,	toporw	Existing Topography for Right of Way	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A,	toporw	Existing Topography for Right of Way	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A,	toporw	Existing Topography for Right of Way	SignTrussOH_ep	Trusses and Cantilevers for Overhead Signs (Existing)	0	3	DGN3	L	SGNT	1
B,O,A,	toporw	Existing Topography for Right of Way	Silo_ep	Silo (Existing)	11	0	Continuous	P	SILO	1
B,O,A,	toporw	Existing Topography for Right of Way	Sprinkler_ep	Sprinkler Head (Existing)	1	0	Continuous	P	SPH	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	toporw	Existing Topography for Right of Way	Stairs_ep	Stairways, Steps (Existing)	0	3	DGN3	L	STP	1
B,O,A	toporw	Existing Topography for Right of Way	StockPile_ep	Stock Piles (All Types) (Dirt, Gravel, Sand, etc.) (Existing)	9	2	DGN2	L	STCKP	1
B,O,A	toporw	Existing Topography for Right of Way	StreamEdge_ep	Stream Edge (Existing)	1	3	DGN3	L	STRM	1
B,O,A	toporw	Existing Topography for Right of Way	StreamGauge_ep	Stream or Tide Gauge (Existing)	7	0	Continuous	P	TG	1
B,O,A	toporw	Existing Topography for Right of Way	Stump_ep	Stump (Existing)	2	0	Continuous	P	STM	1
B,O,A	toporw	Existing Topography for Right of Way	Switchgear_ep	Switchgear & Appurtenances (Existing)	3	1	DGN1	L	SW	3
B,O,A	toporw	Existing Topography for Right of Way	TankStor_ep	Storage Tank (Existing)	11	0	Continuous	P	STTK	1
B,O,A	toporw	Existing Topography for Right of Way	TeleAer_ep	Telephone Line (Aerial) (Existing)	6	UT-OverheadTel-Existing	UT-OverheadTel-Existing	L	TEL	3
B,O,A	toporw	Existing Topography for Right of Way	TeleBooth_ep	Telephone Booth (Existing)	6	0	Continuous	P	TB	3
B,O,A	toporw	Existing Topography for Right of Way	TelePed_ep	Telephone Pedestal / Service Box (Existing)	6	0	Continuous	P	TPD	3
B,O,A	toporw	Existing Topography for Right of Way	TelePole_ep	Telephone Pole (Existing)	6	0	Continuous	P	TELP	3
B,O,A	toporw	Existing Topography for Right of Way	TeleServBox_ep	Telephone Service Box (Large) (Existing)	6	1	DGN1	L	TELS	3
B,O,A	toporw	Existing Topography for Right of Way	Tower_ep	High Mast Lighting Poles or Towers (Existing)	3	0	Continuous	P	HML	3
B,O,A	toporw	Existing Topography for Right of Way	TowerTrans_ep	Transmission Tower (Single Column) (Existing)	3	0	Continuous	P	CLMT	3
B,O,A	toporw	Existing Topography for Right of Way	TrafSeparator_ep	Traffic Separator (Existing)	6	3	DGN3	L	TFSF	1
B,O,A	toporw	Existing Topography for Right of Way	Transformer_ep	Transformer (Existing)	3	0	Continuous	P	TRNF	3
B,O,A	toporw	Existing Topography for Right of Way	Trash_ep	Dumpster, Trash Disposal (Existing)	9	0	Continuous	P	DMP	1
B,O,A	toporw	Existing Topography for Right of Way	Treadle_ep	Treadle, Axle Sensor (Existing)	7	1	DGN1	L	TRD	1
B,O,A	toporw	Existing Topography for Right of Way	Tree_ep	Tree (Unknown) (Existing)	2	0	Continuous	P	TREE	1
B,O,A	toporw	Existing Topography for Right of Way	TreeCitrus_ep	Tree (Citrus) (Existing)	2	0	Continuous	P	TRECI	1
B,O,A	toporw	Existing Topography for Right of Way	TreeConiferous_ep	Tree (Coniferous) (Existing)	2	0	Continuous	P	TREEC	1
B,O,A	toporw	Existing Topography for Right of Way	TreeCypress_ep	Tree (Cypress) (Existing)	2	0	Continuous	P	TRECY	1
B,O,A	toporw	Existing Topography for Right of Way	TreeDeciduous_ep	Tree (Deciduous) (Existing)	2	0	Continuous	P	TREED	1
B,O,A	toporw	Existing Topography for Right of Way	TreeLineGrove_ep	Groves & Orchards (Boundary) (Existing)	2	RD-TreeLine	RD-TreeLine	L	GRV	1
B,O,A	toporw	Existing Topography for Right of Way	TreeLineScatter_ep	Scattered Trees (Boundary) (Existing)	2	RD-TreeLine	RD-TreeLine	L	SCT	1
B,O,A	toporw	Existing Topography for Right of Way	TreeLineWoods_ep	Woods Line (Existing)	2	RD-TreeLine	RD-TreeLine	L	WDL	1
B,O,A	toporw	Existing Topography for Right of Way	TreeOak_ep	Tree (Oak) (Existing)	2	0	Continuous	P	TREEOA	1
B,O,A	toporw	Existing Topography for Right of Way	TreePalm_ep	Tree (Palm) (Existing)	2	0	Continuous	P	TREEPA	1
B,O,A	toporw	Existing Topography for Right of Way	TreePalmCluster_ep	Tree (Palm Cluster) (Existing)	2	0	Continuous	P	TREEPC	1
B,O,A	toporw	Existing Topography for Right of Way	TreePine_ep	Tree (Pine) (Existing)	2	0	Continuous	P	TREEPI	1
B,O,A	toporw	Existing Topography for Right of Way	Tributary_ep	Spring (Water Source) (Existing)	1	0	Continuous	P	SPR	1
B,O,A	toporw	Existing Topography for Right of Way	UtilMarker_ep	Subsurface Utility Marker (Existing)	5	0	Continuous	P	UMKR	3
B,O,A	toporw	Existing Topography for Right of Way	Valve_ep	Valve (Unknown) (Existing)	0	0	Continuous	P	VLV	3
B,O,A	toporw	Existing Topography for Right of Way	ValveBFP_ep	Valve Box (Back Flow Preventer) (Existing)	0	0	Continuous	P	VLVB	3
B,O,A	toporw	Existing Topography for Right of Way	ValveBox_ep	Valve Box (Existing)	0	0	Continuous	P	VB	3
B,O,A	toporw	Existing Topography for Right of Way	ValveBoxGas_ep	Valve Box (Gas) (Existing)	4	0	Continuous	P	VBG	3
B,O,A	toporw	Existing Topography for Right of Way	ValveBoxSwr_ep	Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VBS	3
B,O,A	toporw	Existing Topography for Right of Way	ValveBoxWtr_ep	Valve Box (Water) (Existing)	1	0	Continuous	P	VBW	3
B,O,A	toporw	Existing Topography for Right of Way	ValveBoxWtrNP_ep	Valve Box (Water) (Non-Potable) (Existing)	5	0	Continuous	P	VBNPW	3
B,O,A	toporw	Existing Topography for Right of Way	ValveCover_ep	Valve Cover (Unknown) (Existing)	0	0	Continuous	P	VC	3
B,O,A	toporw	Existing Topography for Right of Way	ValveCvrEff_ep	Valve Cover (Effluent) (Existing)	5	0	Continuous	P	VCEF	3
B,O,A	toporw	Existing Topography for Right of Way	ValveCvrGas_ep	Valve Cover (Gas) (Existing)	4	0	Continuous	P	VCG	3
B,O,A	toporw	Existing Topography for Right of Way	ValveCvrSewer_ep	Valve Cover (Sanitary Sewer) (Existing)	2	0	Continuous	P	VCS	3
B,O,A	toporw	Existing Topography for Right of Way	ValveCvrWater_ep	Valve Cover (Water) (Existing)	1	0	Continuous	P	VCW	3
B,O,A	toporw	Existing Topography for Right of Way	ValveCvrWaterNP_ep	Valve Cover (Non-Potable Water) (Existing)	5	0	Continuous	P	VCNPW	3
B,O,A	toporw	Existing Topography for Right of Way	ValveCvrWtrRaw_ep	Valve Cover (Water) Raw (Existing)	5	0	Continuous	P	VCRW	3
B,O,A	toporw	Existing Topography for Right of Way	ValveGas_ep	Valve, Valve Box (Gas) (Existing)	4	0	Continuous	P	VLVG	3
B,O,A	toporw	Existing Topography for Right of Way	ValveSewer_ep	Valve, Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VLVS	3
B,O,A	toporw	Existing Topography for Right of Way	ValveWater_ep	Valve, Valve Box (Water) (Existing)	1	0	Continuous	P	VLVW	3
B,O,A	toporw	Existing Topography for Right of Way	ValveWaterNP_ep	Valve, Valve Box (Non-Potable) (Existing)	5	0	Continuous	P	VLVNPW	3
B,O,A	toporw	Existing Topography for Right of Way	VaultsAG_ep	Vaults Above Grade (Existing)	3	1	DGN1	L	AGV	3
B,O,A	toporw	Existing Topography for Right of Way	Vent_ep	Vent (Unknown) (Existing)	0	0	Continuous	P	VNT	3
B,O,A	toporw	Existing Topography for Right of Way	Wall_ep	Walls (Existing)	9	3	DGN3	L	WALL	1
B,O,A	toporw	Existing Topography for Right of Way	WallBarrier_ep	Barrier Wall Dividing Traffic (All Types) (Existing)	6	3	DGN3	L	BARW	1
B,O,A	toporw	Existing Topography for Right of Way	WallRetainEarth_ep	Wall Holding Earth (All) (Existing)	6	3	DGN3	L	RETW	1
B,O,A	toporw	Existing Topography for Right of Way	WallSea_ep	Sea Walls (Existing)	0	1	DGN1	L	SEAW	1
B,O,A	toporw	Existing Topography for Right of Way	WaterEdge_ep	Edge of Water (Existing)	7	3	DGN3	L	WEDG	1
B,O,A	toporw	Existing Topography for Right of Way	WaterFct_ep	Faucet (Existing)	1	0	Continuous	P	FAU	3
B,O,A	toporw	Existing Topography for Right of Way	WaterStandpipe_ep	Standpipe (Water) (Existing)	1	0	Continuous	P	SP	3
B,O,A	toporw	Existing Topography for Right of Way	WellMon_ep	Well Monitoring, Taps (Existing)	1	0	Continuous	P	MONW	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	toporw	Existing Topography for Right of Way	WetlandCOE_ep	United States Army Corps of Engineers (COE) Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	COE	1
B,O,A,	toporw	Existing Topography for Right of Way	WetlandDEP_ep	Water Management Districts (WMD) & Florida Department of Environmental Protection (DEP) Wetlands (Existing)	1	RD-Wetland-Existing	RD-Wetland-Existing	L	DEP	1
B,O,A,	toporw	Existing Topography for Right of Way	WetlandEM_ep	Edge of Mangrove (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	EM	1
B,O,A,	toporw	Existing Topography for Right of Way	WetlandMAR_ep	Edge of Wetlands (Marsh or Swamp) (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing	L	MAR	1
B,O,A,	toporw	Existing Topography for Right of Way	WindMill_ep	Wind Mill (Existing)	1	0	Continuous	P	WIM	1
B,O,A,	toporw	Existing Topography for Right of Way	YardDrain_ep	Yard Drain (Existing)	10	3	DGN3	L	YD	2
B,O,	typdrd	Typical Section	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	typdrd	Typical Section	AdhocPoint_dp	Adhoc Points Placed by Sheetinfo	0					
B,O,A,	typdrd	Typical Section	AdvWarnPanel	Advance Warning Arrow Panels	4	0	Continuous			
B,O,A,	typdrd	Typical Section	AdvWarnVehicle	Work/Shadow/Advanced Warning Vehicle	3	0	Continuous			
B,O,A,	typdrd	Typical Section	Attenuator	Attenuator Systems	6	MOT-Attenuator	MOT-Attenuator			
B,O,A,	typdrd	Typical Section	AttenuatorTM	Attenuator Truck Mount	6	0	Continuous			
B,O,A,	typdrd	Typical Section	Barricade_px	Barricades Type I and II, Vertical Panels on Typical	6	0	Continuous			
B,O,A,	typdrd	Typical Section	BarricadeIII	Barricade Type III	6	0	Continuous			
B,O,A,	typdrd	Typical Section	BarricadeIII_px	Barricade Type III on Typical	6	0	Continuous			
B,O,A,	typdrd	Typical Section	BaselineSideStreet	Baseline Side Street	0	0	Continuous	L	BLSS	6
B,O,A,	typdrd	Typical Section	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	typdrd	Typical Section	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
O,	typdrd	Typical Section	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A,	typdrd	Typical Section	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A,	typdrd	Typical Section	BoxCulvert	Box Culvert	10	0	Continuous			
B,O,A,	typdrd	Typical Section	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A,	typdrd	Typical Section	CableBarrier_px	Cable Barrier on CrossSections	0	0	Continuous			
B,O,A,	typdrd	Typical Section	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A,	typdrd	Typical Section	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			
B,O,A,	typdrd	Typical Section	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
				Cable TV and Miscellaneous on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A,	typdrd	Typical Section	CATVBur_ex							
B,O,A,	typdrd	Typical Section	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	typdrd	Typical Section	ChannelDev	Channelizing Devices	0	0	Continuous			
B,O,A,	typdrd	Typical Section	ChannelDevPed_px	Longitudinal Channelizing Device for Pedestrians on Typical	6	0	Continuous			
B,O,A,	typdrd	Typical Section	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	typdrd	Typical Section	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A,	typdrd	Typical Section	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A,	typdrd	Typical Section	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	typdrd	Typical Section	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	typdrd	Typical Section	Concrete	Concrete Areas and Miscellaneous (All Types)	0	0	Continuous			
B,O,A,	typdrd	Typical Section	Concrete_px	Concrete Boundary Lines on Cross Sections	0	0	Continuous			
B,O,A,	typdrd	Typical Section	ConcSlabs	Concrete Slabs	0	0	Continuous			
B,O,A,	typdrd	Typical Section	Conduit_ex	Conduit and Encasements on Cross Sections (Existing)	3	2	DGN2			
B,O,A,	typdrd	Typical Section	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A,	typdrd	Typical Section	Cone_px	Cone and Tubular Marker on Typical	6	0	Continuous			
B,O,A,	typdrd	Typical Section	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	typdrd	Typical Section	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	typdrd	Typical Section	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	typdrd	Typical Section	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	typdrd	Typical Section	CrashCushion	Permanent Crash Cushions	6	0	Continuous			
B,O,A,	typdrd	Typical Section	CurbBack	Back of Curb	4	0	Continuous			
B,O,A,	typdrd	Typical Section	CurbFace	Curb and Gutter (Face)	4	0	Continuous			
B,O,A,	typdrd	Typical Section	CurbRamp	Curb Cut Ramp	8	0	Continuous			
				Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A,	typdrd	Typical Section	CurveData_dp							
B,O,A,	typdrd	Typical Section	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A,	typdrd	Typical Section	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	typdrd	Typical Section	DirArrowsPavt	Pavement Marking Directional Arrows	0	0	Continuous			
B,O,A,	typdrd	Typical Section	Ditch	Ditch Top	10	6	DGN6			
B,O,A,	typdrd	Typical Section	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A,	typdrd	Typical Section	DitchBot	Ditch Bottom	10	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	typdrd	Typical Section	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A	typdrd	Typical Section	DitchPavt	Ditch Pavement Including Quantity Shapes	3	0	Continuous			
B,O,A	typdrd	Typical Section	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A	typdrd	Typical Section	DitchProflt_er	Ditch Profile Left (Existing)	8	3	DGN3			
B,O,A	typdrd	Typical Section	DitchProflt_pr	Ditch Profile Left	8	0	Continuous			
B,O,A	typdrd	Typical Section	DitchProfMdn_er	Ditch Profile Median (Existing)	10	3	DGN3			
B,O,A	typdrd	Typical Section	DitchProfMdn_pr	Ditch Profile Median	10	0	Continuous			
B,O,A	typdrd	Typical Section	DitchProfRt_er	Ditch Profile Right (Existing)	9	3	DGN3			
B,O,A	typdrd	Typical Section	DitchProfRt_pr	Ditch Profile Right	9	0	Continuous			
B,O,A	typdrd	Typical Section	DrainAlert_px	Alert Symbology for Structural Elements on Cross Sections	3	0	Continuous			
				Drainage Elements on Cross Sections (All) (Miscellaneous) (Existing)	10	3	DGN3			
B,O,A	typdrd	Typical Section	DrainMisc_ex							
B,O,A	typdrd	Typical Section	DrainStruct_ex	Drainage Structures on Cross Sections (All) (Existing)	10	3	DGN3			
B,O,A	typdrd	Typical Section	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
				Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A	typdrd	Typical Section	DrainStruct_px							
B,O,A	typdrd	Typical Section	Driveway_ex	Driveway Lines on Cross Sections (Existing)	7	2	DGN2			
B,O,A	typdrd	Typical Section	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A	typdrd	Typical Section	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A	typdrd	Typical Section	Drum_px	Drum on Typicals	6	0	Continuous			
B,O,A	typdrd	Typical Section	DTM_ex	Digital Terrain Model on Cross Sections (Existing)	2	2	DGN2			
B,O,A	typdrd	Typical Section	DTM_px	Digital Terrain Model on Cross Sections	1	0	Continuous			
B,O,A	typdrd	Typical Section	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A	typdrd	Typical Section	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A	typdrd	Typical Section	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A	typdrd	Typical Section	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A	typdrd	Typical Section	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A	typdrd	Typical Section	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	typdrd	Typical Section	EasePerLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A	typdrd	Typical Section	EasePerLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A	typdrd	Typical Section	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A	typdrd	Typical Section	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A	typdrd	Typical Section	ElecBur_ex	Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	typdrd	Typical Section	ElecBur_px	Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	typdrd	Typical Section	Endwall	Endwall (All Types)	10	0	Continuous			
B,O,A	typdrd	Typical Section	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A	typdrd	Typical Section	ExcavationLimits_dp	Excavation Limits on Cross Sections	0	0	Continuous			
B,O,A	typdrd	Typical Section	Fence	Fence, Sand Fence	6	RD-Fence	RD-Fence			
B,O,A	typdrd	Typical Section	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A	typdrd	Typical Section	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A	typdrd	Typical Section	FenceLt	Fence - Limited Access Left	6	RD-Fence	RD-Fence			
B,O,A	typdrd	Typical Section	FenceRt	Fence - Limited Access Right	6	RD-Fence	RD-Fence			
B,O,A	typdrd	Typical Section	FES	Flared End Sections	10	0	Continuous			
B,O,A	typdrd	Typical Section	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
B,O,A	typdrd	Typical Section	Flagman	Flagman	6	0	Continuous			
B,O,A	typdrd	Typical Section	FOCBur_ex	Fiber Optics Cable on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	typdrd	Typical Section	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A	typdrd	Typical Section	FOEBur_ex	Fiber Optics Electrical on Cross Sections (Buried) (Existing)	3	2	DGN2			
B,O,A	typdrd	Typical Section	FOEBur_px	Fiber Optics Electrical on Cross Sections (Buried)	3	0	Continuous			
B,O,A	typdrd	Typical Section	FOTBur_ex	Fiber Optics Telephone on Cross Sections (Buried) (Existing)	6	2	DGN2			
B,O,A	typdrd	Typical Section	FOTBur_px	Fiber Optics Telephone on Cross Sections (Buried)	6	0	Continuous			
				Gas Pipe and Fittings on Cross Sections (Miscellaneous) (Existing)	4	2	DGN2			
B,O,A	typdrd	Typical Section	Gas_ex							
B,O,A	typdrd	Typical Section	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A	typdrd	Typical Section	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	typdrd	Typical Section	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A	typdrd	Typical Section	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A	typdrd	Typical Section	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A	typdrd	Typical Section	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O,A	typdrd	Typical Section	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O	typdrd	Typical Section	GPKDrBack_dp	Back Point on Drainage Cells	2	2				
B,O	typdrd	Typical Section	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O	typdrd	Typical Section	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O	typdrd	Typical Section	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O	typdrd	Typical Section	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O	typdrd	Typical Section	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O	typdrd	Typical Section	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A	typdrd	Typical Section	Grass	Grass, Seeding and Mulching Areas	2	1	DGN1			
B,O,A	typdrd	Typical Section	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	typdrd	Typical Section	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	typdrd	Typical Section	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	typdrd	Typical Section	GroundCover	Groundcover Edge Symbol	2	0	Continuous			
B,O,A	typdrd	Typical Section	GroundCoverHatch	Groundcover Hatch Pattern	2	0	Continuous			
B,O,A	typdrd	Typical Section	Guardrail	Guardrail	1	0	Continuous			
B,O,A	typdrd	Typical Section	Guardrail_ex	Guardrail Lines on Cross Sections (Existing)	0	2	DGN2			
B,O,A	typdrd	Typical Section	GuardrailBRLt	Guardrail Bridge (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	typdrd	Typical Section	GuardrailBRRt	Guardrail Bridge (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	typdrd	Typical Section	GuardrailDbl	Guardrail (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	typdrd	Typical Section	GuardrailEndAch	Guardrail (End Anchorage)	0	0	Continuous			
B,O,A	typdrd	Typical Section	GuardrailLt	Guardrail (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	typdrd	Typical Section	GuardrailModThrieDbl	Guardrail Modified Thrie Beam (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	typdrd	Typical Section	GuardrailModThrieLt	Guardrail Modified Thrie Beam (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	typdrd	Typical Section	GuardrailModThrieRt	Guardrail Modified Thrie Beam (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	typdrd	Typical Section	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O	typdrd	Typical Section	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A	typdrd	Typical Section	GuardrailPRDbl	Guardrail Double Face w/ Pipe Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	typdrd	Typical Section	GuardrailPRLt	Guardrail Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	typdrd	Typical Section	GuardrailPRRt	Guardrail Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	typdrd	Typical Section	GuardrailRRDbl	Guardrail Double Face w/ Rub Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	typdrd	Typical Section	GuardrailRRLt	Guardrail Left w/ Rub Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	typdrd	Typical Section	GuardrailRRRt	Guardrail Right w/ Rub Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	typdrd	Typical Section	GuardrailRt	Guardrail Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	typdrd	Typical Section	GuardrailThrieDbl	Guardrail Thrie Beam Double Face	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A	typdrd	Typical Section	GuardrailThrieLt	Guardrail Thrie Beam Left	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	typdrd	Typical Section	GuardrailThriePRLt	Guardrail Thrie Beam Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A	typdrd	Typical Section	GuardrailThriePRRt	Guardrail Thrie Beam Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	typdrd	Typical Section	GuardrailThrieRt	Guardrail Thrie Beam Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A	typdrd	Typical Section	HardscapeDetails	Paving Details, Fence Railing, Stamped Asphalt	4	0	Continuous			
B,O,A	typdrd	Typical Section	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	typdrd	Typical Section	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A	typdrd	Typical Section	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			
B,O,A	typdrd	Typical Section	InletBottomJ	Inlet Bottom Type J	10	0	Continuous			
B,O,A	typdrd	Typical Section	InletBottomP	Inlet Bottom Type P	10	0	Continuous			
B,O,A	typdrd	Typical Section	InletCurb	Curb Inlet (All Types)	10	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	typdrd	Typical Section	InletDBI	Ditch Bottom Inlet (All Types)	10	0	Continuous			
B,O,A	typdrd	Typical Section	InletGutter	Gutter Inlet (All Types)	10	0	Continuous			
B,O,A	typdrd	Typical Section	InletMedian	Median Barrier Inlet	10	0	Continuous			
B,O,A	typdrd	Typical Section	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	typdrd	Typical Section	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A	typdrd	Typical Section	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A	typdrd	Typical Section	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	LARWP	9
B,O,A	typdrd	Typical Section	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A	typdrd	Typical Section	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A	typdrd	Typical Section	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A	typdrd	Typical Section	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A	typdrd	Typical Section	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	typdrd	Typical Section	LightingMisc	Lighting Items (Miscellaneous)	4	0	Continuous			
B,O,A	typdrd	Typical Section	LightingSP	Lighting Service Points	0	0	Continuous			
B,O,A	typdrd	Typical Section	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	typdrd	Typical Section	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
B,O,A	typdrd	Typical Section	Manhole	Manhole (Drainage and Unknown)	10	0	Continuous			
B,O,A	typdrd	Typical Section	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	typdrd	Typical Section	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	typdrd	Typical Section	MES	Mitered End Section	10	0	Continuous			
B,O,A	typdrd	Typical Section	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	typdrd	Typical Section	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	typdrd	Typical Section	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	typdrd	Typical Section	PatternLines1_dp	Pattern Lines on Cross Sections and All Autodesk (Civil 3D) Tables	3	0	Continuous			
B,O,A	typdrd	Typical Section	PatternLines2_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	4	0	Continuous			
B,O,A	typdrd	Typical Section	PatternLines3_dp	Pattern Lines on Cross Sections Alternate for Side Streets, Critical Cross Sections or Drainage Structures	5	0	Continuous			
B,O,A	typdrd	Typical Section	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A	typdrd	Typical Section	PavtAsphalt	Asphalt Pavement Edge Line and Quantity Shapes	0	0	Continuous			
B,O,A	typdrd	Typical Section	PavtAsphalt_ep	Asphalt Pavement Edge (Existing)	0	3	DGN3	L	AP	1
B,O,A	typdrd	Typical Section	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O	typdrd	Typical Section	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				
O	typdrd	Typical Section	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A	typdrd	Typical Section	PavtBase	Base Material (All Types)	3	0	Continuous			
B,O,A	typdrd	Typical Section	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A	typdrd	Typical Section	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A	typdrd	Typical Section	PavtConcrete	Concrete Pavement Edge Lines and Quantity Shapes	10	0	Continuous			
B,O,A	typdrd	Typical Section	PavtConcrete_px	Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A	typdrd	Typical Section	PavtConcreteSC	Concrete Surface Coloring	9	0	Continuous			
B,O,A	typdrd	Typical Section	PavtCrown	Pavement Crown	16	0	Continuous			
B,O,A	typdrd	Typical Section	PavtMessage	Pavement Message (All Types)	0	0	Continuous			
B,O,A	typdrd	Typical Section	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A	typdrd	Typical Section	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A	typdrd	Typical Section	PavtMisc	Asphalt Material (Miscellaneous)	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	typdrd	Typical Section	PavtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A,	typdrd	Typical Section	PavtOverbuild_px	Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	typdrd	Typical Section	PavtOverlay_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	typdrd	Typical Section	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	typdrd	Typical Section	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	typdrd	Typical Section	PavtStabilization	Stabilization Material Lines and Shapes	9	0	Continuous			
B,O,A,	typdrd	Typical Section	PavtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A,	typdrd	Typical Section	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A,	typdrd	Typical Section	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A,	typdrd	Typical Section	PipeCulvert_ex	Pipe Culvert in Cross Sections (Existing)	10	3	DGN3			
B,O,A,	typdrd	Typical Section	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A,	typdrd	Typical Section	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A,	typdrd	Typical Section	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A,	typdrd	Typical Section	PMMisc	Pavement Marking Items (Miscellaneous)	0	0	Continuous			
A,	typdrd	Typical Section	PMSkip(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 10-10-20			
A,	typdrd	Typical Section	PMSkip(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast (Autodesk Only)			PM-Skip-Stripe 2-2-2			
A,	typdrd	Typical Section	PMSkip12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	typdrd	Typical Section	PMSkip12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	typdrd	Typical Section	PMSkip6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	typdrd	Typical Section	PMSkip6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	typdrd	Typical Section	PMSkip6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	typdrd	Typical Section	PMSkip6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	typdrd	Typical Section	PMSkip6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White (Autodesk Only)			PM-Skip-Stripe 6-10			
A,	typdrd	Typical Section	PMSkip6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 10-30			
A,	typdrd	Typical Section	PMSkip6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 2-4			
A,	typdrd	Typical Section	PMSkip6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow (Autodesk Only)			PM-Skip-Stripe 6-10			
A,	typdrd	Typical Section	PMSkip8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White (Autodesk Only)			PM-Skip-Stripe 3-9			
A,	typdrd	Typical Section	PMSkip9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast (Autodesk Only)			PM-Skip-Stripe 10-30			
B,O,A,	typdrd	Typical Section	PMStripe(10-10-20)	Pavement Marking 10/10/20 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-10'_20'Skip	PM-Stripe-SKIP 10-10-20			
B,O,A,	typdrd	Typical Section	PMStripe(2-2-2)	Pavement Marking 2/2/2 Skip Traffic Stripe 6in Contrast	0	PM-Stripe-2'_2'Skip	PM-Stripe-SKIP 2-2-2			
B,O,A,	typdrd	Typical Section	PMStripe12B	Pavement Marking Traffic Stripe 12in Black	3	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe12W	Pavement Marking Traffic Stripe 12in White	0	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe12W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A,	typdrd	Typical Section	PMStripe12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A,	typdrd	Typical Section	PMStripe12Y	Pavement Marking Traffic Stripe 12in Yellow	4	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe16B	Pavement Marking Traffic Stripe 16in Black	3	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe16W	Pavement Marking Traffic Stripe 16in White	0	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe16Y	Pavement Marking Traffic Stripe 16in Yellow	4	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe18B	Pavement Marking Traffic Stripe 18in Black	3	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe18W	Pavement Marking Traffic Stripe 18in White	0	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe18Y	Pavement Marking Traffic Stripe 18in Yellow	4	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe24W	Pavement Marking Traffic Stripe 24in White	0	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe24Y	Pavement Marking Traffic Stripe 24in Yellow	4	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe6B	Pavement Marking Traffic Stripe 6in Black	3	0	Continuous			
B,O,A,	typdrd	Typical Section	PMStripe6B(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Black	3	0	PM-Stripe-SKIP 10-30			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	typdrd	Typical Section	PMStripe6BI	Pavement Marking Traffic Stripe 6in Blue	3	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripe6DY	Pavement Marking Traffic Stripe 6in Double Yellow	4	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripe6W	Pavement Marking Traffic Stripe 6in White	0	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripe6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 10-30			
B,O,A	typdrd	Typical Section	PMStripe6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	typdrd	Typical Section	PMStripe6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	typdrd	Typical Section	PMStripe6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 6-10			
B,O,A	typdrd	Typical Section	PMStripe6Y	Pavement Marking Traffic Stripe 6in Yellow	4	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripe6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 10-30			
B,O,A	typdrd	Typical Section	PMStripe6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 2-4			
B,O,A	typdrd	Typical Section	PMStripe6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 6-10			
B,O,A	typdrd	Typical Section	PMStripe8B	Pavement Marking Traffic Stripe 8in Black	3	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripe8W	Pavement Marking Traffic Stripe 8in White	0	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripe8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	typdrd	Typical Section	PMStripe8Y	Pavement Marking Traffic Stripe 8in Yellow	4	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripe9C(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 9in Contrast	0	0	PM-Stripe-SKIP 10-30			
B,O,A	typdrd	Typical Section	PMStripeRumbleCL	Center Line Rumble Stripes (Use to Quantify Rumble Strips) (NonPlotting)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	typdrd	Typical Section	PMStripeRumbleW	Rumble Stripes (6in White Thermoplastic Over Rumble Strips)	0	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripeRumbleWL	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Left)	0	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	typdrd	Typical Section	PMStripeRumbleWR	Rumble Stripes (6in White Thermoplastic Over Rumble Strips) (Right)	0	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	typdrd	Typical Section	PMStripeRumbleY	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips)	4	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripeRumbleYL	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Left)	4	PM-Stripe-RumbleStripeLeft	PM-Stripe-RumbleStripe			
B,O,A	typdrd	Typical Section	PMStripeRumbleYR	Rumble Stripes (6in Yellow Thermoplastic Over Rumble Strips) (Right)	4	PM-Stripe-RumbleStripeRight	PM-Stripe-RumbleStripe			
B,O,A	typdrd	Typical Section	PMStripeVibeW	Pavement Marking Auditory and Vibratory 6in White	0	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripeVibeWL	Pavement Marking Auditory and Vibratory 6in White (Left)	0	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	typdrd	Typical Section	PMStripeVibeWR	Pavement Marking Auditory and Vibratory 6in White (Right)	0	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	typdrd	Typical Section	PMStripeVibeY	Pavement Marking Auditory and Vibratory 6in Yellow	4	0	Continuous			
B,O,A	typdrd	Typical Section	PMStripeVibeYL	Pavement Marking Auditory and Vibratory 6in Yellow (Left)	4	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	typdrd	Typical Section	PMStripeVibeYR	Pavement Marking Auditory and Vibratory 6in Yellow (Right)	4	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	typdrd	Typical Section	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	typdrd	Typical Section	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	typdrd	Typical Section	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A	typdrd	Typical Section	PoleLight	Light Pole	2	0	Continuous			
B,O,A	typdrd	Typical Section	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	typdrd	Typical Section	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	typdrd	Typical Section	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	typdrd	Typical Section	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A	typdrd	Typical Section	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A	typdrd	Typical Section	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9
B,A	typdrd	Typical Section	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A	typdrd	Typical Section	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A	typdrd	Typical Section	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A	typdrd	Typical Section	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A	typdrd	Typical Section	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A	typdrd	Typical Section	Railing	Railings; Piperail, Guiderail, Handrail Used for Pedestrian and Bicycles (All)	9	0	Continuous			
B,O,A	typdrd	Typical Section	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A	typdrd	Typical Section	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	typdrd	Typical Section	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A	typdrd	Typical Section	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	typdrd	Typical Section	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A	typdrd	Typical Section	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A	typdrd	Typical Section	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A	typdrd	Typical Section	SanitaryFM_ex	Sanitary Force Main Lines on Cross Sections (Existing)	2	2	DGN2			
B,O,A	typdrd	Typical Section	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A	typdrd	Typical Section	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A	typdrd	Typical Section	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A	typdrd	Typical Section	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A	typdrd	Typical Section	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A	typdrd	Typical Section	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	typdrd	Typical Section	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	typdrd	Typical Section	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	typdrd	Typical Section	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
O	typdrd	Typical Section	SeasonalHighWater_px	Seasonal High Water Line on Cross Sections	23	0				
B,O,A	typdrd	Typical Section	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	typdrd	Typical Section	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	typdrd	Typical Section	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	typdrd	Typical Section	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	typdrd	Typical Section	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	typdrd	Typical Section	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	typdrd	Typical Section	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	typdrd	Typical Section	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A	typdrd	Typical Section	ShldrHatch	Shoulder Hatch Pattern	1	0	RD-PavedShldr6			
B,O,A	typdrd	Typical Section	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A	typdrd	Typical Section	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A	typdrd	Typical Section	ShldrOverlay_px	Shoulder Overlay on Cross Sections- Component Property	1	0	Continuous			
B,O,A	typdrd	Typical Section	ShldrPaved	Shoulder Line (Paved)	1	0	Continuous			
B,O,A	typdrd	Typical Section	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A	typdrd	Typical Section	ShldrUnpaved	Shoulder Line (Unpaved)	0	0	Continuous			
B,O,A	typdrd	Typical Section	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A	typdrd	Typical Section	Shrub	Shrubs	2	0	Continuous			
B,O,A	typdrd	Typical Section	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A	typdrd	Typical Section	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A	typdrd	Typical Section	SidewalkBack	Back of Sidewalk	2	0	Continuous			
B,O,A	typdrd	Typical Section	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A	typdrd	Typical Section	SidewalkConc	Sidewalk Concrete Shape	0	0	Continuous			
B,O,A	typdrd	Typical Section	SidewalkFront	Front of Sidewalk	1	0	Continuous			
B,O,A	typdrd	Typical Section	SignalWorkZone	Traffic Signal / Portable Signal	3	0	Continuous			
B,O,A	typdrd	Typical Section	SignSymbol_px	Sign Structure and Foundation on Cross Sections	4	0	Continuous			
B,O,A	typdrd	Typical Section	SignWorkZone	Work Zone Signs	6	0	Continuous			
B,O,A	typdrd	Typical Section	Slopes	Slopes (Top, Bottom)	9	3	DGN3			
B,O,A	typdrd	Typical Section	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A	typdrd	Typical Section	Sod	Performance Sod	2	0	Continuous			
B,O,A	typdrd	Typical Section	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A	typdrd	Typical Section	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	typdrd	Typical Section	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A	typdrd	Typical Section	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A	typdrd	Typical Section	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A	typdrd	Typical Section	StreetLights	Street Lights	2	0	Continuous			
B,O,A	typdrd	Typical Section	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A	typdrd	Typical Section	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A	typdrd	Typical Section	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A	typdrd	Typical Section	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			
B,O,A	typdrd	Typical Section	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A	typdrd	Typical Section	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O	typdrd	Typical Section	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	typdrd	Typical Section	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	typdrd	Typical Section	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
A,	typdrd	Typical Section	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
				Telephone on Cross Sections (Buried) (Miscellaneous) (Existing)	6	2	DGN2			
B,O,A,	typdrd	Typical Section	TeleBur_ex							
B,O,A,	typdrd	Typical Section	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A,	typdrd	Typical Section	TempBarrier_px	Temporary Barrier on Typical	6	0	Continuous			
B,O,	typdrd	Typical Section	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O,	typdrd	Typical Section	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O,	typdrd	Typical Section	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A,	typdrd	Typical Section	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	typdrd	Typical Section	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	typdrd	Typical Section	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	typdrd	Typical Section	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	typdrd	Typical Section	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	typdrd	Typical Section	TextTitle	Text - Title	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TextXSDrain_ex	Text - Cross Section Drainage Labels (Existing)	10	0	Continuous			
B,O,A,	typdrd	Typical Section	TextXSDrain_px	Text - Cross Section Drainage Labels	10	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,	typdrd	Typical Section	TextXSElev							
				Text - Cross Section Elevations Labels (Existing) (ORD - Annotation Group)	4	0				
B,O,	typdrd	Typical Section	TextXSElev_ex							
B,O,A,	typdrd	Typical Section	TextXSElev_px	Text - Cross Section Elevations	0	0	Continuous			
B,O,A,	typdrd	Typical Section	TrafficControlMisc	Traffic Control Items (Miscellaneous)	3	0	Continuous			
B,O,A,	typdrd	Typical Section	TrafSeparator	Traffic Separator (All Types)	6	0	Continuous			
B,O,A,	typdrd	Typical Section	TrafSeparator_ex	Traffic Separator on Cross Sections (All Types) (Existing)	6	2	DGN2			
B,O,A,	typdrd	Typical Section	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A,	typdrd	Typical Section	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	typdrd	Typical Section	Tree	Trees, Tree Line Pattern	2	0	Continuous			
B,O,A,	typdrd	Typical Section	TreeGrate	Tree Grate	5	0	Continuous			
B,O,A,	typdrd	Typical Section	TreeProtection	Tree Protection Barrier Symbol	5	RD-TreeProtection	RD-TreeProtection			
B,O,A,	typdrd	Typical Section	TubularMarker_px	Tubular Markers on Typical	6	0	Continuous			
B,O,A,	typdrd	Typical Section	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A,	typdrd	Typical Section	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A,	typdrd	Typical Section	Turf	Performance Turf	100	0	Continuous			
B,O,A,	typdrd	Typical Section	TypicalMisc	Typical Items (Miscellaneous)	0	0	Continuous			
B,O,A,	typdrd	Typical Section	UnderDrain	Underdrains (All Types)	10	0	Continuous			
B,O,A,	typdrd	Typical Section	UtilsMisc_ex	Utility Items on Cross Sections (Miscellaneous) (Existing)	8	2	DGN2			
B,O,A,	typdrd	Typical Section	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
B,O,A,	typdrd	Typical Section	Vehicle	Vehicle for Calculating Turning Radius	7	0	Continuous			
A,	typdrd	Typical Section	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	typdrd	Typical Section	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A,	typdrd	Typical Section	WallBarrier	Barrier Wall (All Types)	6	0	Continuous			
B,O,A,	typdrd	Typical Section	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
B,O,A,	typdrd	Typical Section	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	typdrd	Typical Section	WallFooter_px	Wall Footer (Concrete) on Cross Sections - Component	2	0	Continuous			
B,O,A,	typdrd	Typical Section	WallGravBase_px	Gravity Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	typdrd	Typical Section	WallGravity	Gravity Wall	11	0	Continuous			
B,O,A,	typdrd	Typical Section	WallGravity_px	Gravity Wall on Cross Sections	11	0	Continuous			
B,O,A,	typdrd	Typical Section	WallMedianBase_px	Median Wall Subgrade on Cross Sections	3	0	Continuous			
O,	typdrd	Typical Section	WallNoise_px	Noise Wall (All Types) on Cross Sections	11	0				
B,O,A,	typdrd	Typical Section	WallRetain	Retaining Wall System	6	0	Continuous			
O,	typdrd	Typical Section	WallRetain_er	Retaining Wall Profile (Existing)	9	2				
B,O,A,	typdrd	Typical Section	WallRetain_pr	Retaining Wall Profile	9	0	Continuous			
B,O,A,	typdrd	Typical Section	WallRetain_px	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A,	typdrd	Typical Section	WallShldrBase_px	Shoulder Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	typdrd	Typical Section	Water_ex	Water on Cross Sections (Existing)	1	2	DGN2			
B,O,A,	typdrd	Typical Section	Water_px	Water on Cross Sections	1	0	Continuous			
B,O,A,	typdrd	Typical Section	WaterNP_ex	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	typdrd	Typical Section	WaterNP_px	Raw Water Pipes on Cross Sections	5	0	Continuous			
B,O,A,	typdrd	Typical Section	Wetland_ex	Wetland Boundary on Cross Sections (Existing)	2	RD-Wetland-Existing	RD-Wetland-Existing			
A,	typdrd	Typical Section	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	typdrd	Typical Section	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	typdrd	Typical Section	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	typdrd	Typical Section	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	typdrd	Typical Section	XSBaseTop_px	Cross Section Top of Base	3	0	Continuous			
B,O,A,	typdrd	Typical Section	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	typdrd	Typical Section	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A,	typdrd	Typical Section	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			
B,O,A,	typdrd	Typical Section	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A,	typdrd	Typical Section	XSMisc_ex	Cross Section Roadway Items (Miscellaneous) (Existing)	4	3	DGN3			
B,O,A,	typdrd	Typical Section	XSMisc_px	Cross Section Items (Miscellaneous)	0	0	Continuous			
B,O,	typdrd	Typical Section	XSShapeDep01_dp	Cross Section Shape Dependent	11	0				
B,O,	typdrd	Typical Section	XSShapeDep02_dp	Cross Section Shape Dependent	12	0				
B,O,	typdrd	Typical Section	XSShapeDep03_dp	Cross Section Shape Dependent	13	0				
B,O,	typdrd	Typical Section	XSShapeDep04_dp	Cross Section Shape Dependent	14	0				
B,O,	typdrd	Typical Section	XSShapeDep05_dp	Cross Section Shape Dependent	15	0				
B,O,	typdrd	Typical Section	XSShapeDep06_dp	Cross Section Shape Dependent	16	0				
B,O,A,	typdrd	Typical Section	XSShapeDep07_dp	Cross Section Shape Dependent	25	0	Continuous			
B,O,	typdrd	Typical Section	XSShapeDep08_dp	Cross Section Shape Dependent	18	0				
B,O,	typdrd	Typical Section	XSShapeDep09_dp	Cross Section Shape Dependent	27	0				
B,O,	typdrd	Typical Section	XSShapeDep10_dp	Cross Section Shape Dependent	20	0				
B,O,	typdrd	Typical Section	XSShapeIndep01_dp	Cross Section Shape Independent	1	0				
B,O,	typdrd	Typical Section	XSShapeIndep02_dp	Cross Section Shape Independent	2	0				
B,O,	typdrd	Typical Section	XSShapeIndep03_dp	Cross Section Shape Independent	3	0				
B,O,	typdrd	Typical Section	XSShapeIndep04_dp	Cross Section Shape Independent	4	0				
B,O,	typdrd	Typical Section	XSShapeIndep05_dp	Cross Section Shape Independent	5	0				
B,O,	typdrd	Typical Section	XSShapeIndep06_dp	Cross Section Shape Independent	6	0				
B,O,	typdrd	Typical Section	XSShapeIndep07_dp	Cross Section Shape Independent	7	0				
B,O,	typdrd	Typical Section	XSShapeIndep08_dp	Cross Section Shape Independent	8	0				
B,O,	typdrd	Typical Section	XSShapeIndep09_dp	Cross Section Shape Independent	9	0				
B,O,	typdrd	Typical Section	XSShapeIndep10_dp	Cross Section Shape Independent	10	0				
B,O,A,	typdrd	Typical Section	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O,	typsrd	Typical Section	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	typsrd	Typical Section	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	typsrd	Typical Section	AdvWarnPanel	Advance Warning Arrow Panels	4	0	Continuous			
B,O,A,	typsrd	Typical Section	Attenuator	Attenuator Systems	6	MOT-Attenuator	MOT-Attenuator			
B,O,A,	typsrd	Typical Section	AttenuatorTM	Attenuator Truck Mount	6	0	Continuous			
B,O,A,	typsrd	Typical Section	BaselineSurvey	Baseline Survey	0	0	Continuous	L	BL	6
B,O,A,	typsrd	Typical Section	Berm_px	Berm (Top, Front, or Back) on Cross Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	BoxCulvert	Box Culvert	10	0	Continuous			
B,O,A,	typsrd	Typical Section	Bridge_px	Bridge Component on Cross Sections - Component Property	0	0	Continuous			
B,O,A,	typsrd	Typical Section	CandG_ex	Curb and Gutter on Cross Sections (All Types) (Existing)	4	2	DGN2			
B,O,A,	typsrd	Typical Section	CandG_px	Curb and Gutter on Cross Sections (All Types)	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	typsrd	Typical Section	CandGBase_px	Curb and Gutter Base on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	CLConst_dp	Center Line of Construction	0	0	Continuous	L	CLC	6
B,O,A,	typsrd	Typical Section	Cloud_dp	Construction Cloud	7	0	Continuous			
B,O,A,	typsrd	Typical Section	COGO_dp	COGO Information	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Concrete	Concrete Areas and Miscellaneous (All Types)	0	0	Continuous			
B,O,A,	typsrd	Typical Section	ConcSlabs	Concrete Slabs	0	0	Continuous			
B,O,A,	typsrd	Typical Section	Conduit_px	Conduit and Encasements on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	ConstArea_dp	Construction Area Crosshatch	0	0	Continuous			
B,O,A,	typsrd	Typical Section	ConstLimits	Construction Limits	3	RW-LimitsofConst	RW-LimitsofConst	L	LOC	9
B,O,A,	typsrd	Typical Section	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A,	typsrd	Typical Section	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A,	typsrd	Typical Section	CurbBack	Back of Curb	4	0	Continuous			
B,O,A,	typsrd	Typical Section	CurbFace	Curb and Gutter (Face)	4	0	Continuous			
B,O,A,	typsrd	Typical Section	CurbRamp	Curb Cut Ramp	8	0	Continuous			
B,O,A,	typsrd	Typical Section	CurveData_dp	Curve and Coordinate Data Elements Including PC, PT, PI Symbols	4	0	Continuous			
B,O,A,	typsrd	Typical Section	CurveDataLabel_dp	Curve Data Labels PC,PI, PT	0	0	Continuous			
B,O,A,	typsrd	Typical Section	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A,	typsrd	Typical Section	DirArrowsPavt	Pavement Marking Directional Arrows	0	0	Continuous			
B,O,A,	typsrd	Typical Section	Ditch	Ditch Top	10	6	DGN6			
B,O,A,	typsrd	Typical Section	Ditch_px	Ditch Top on Cross Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	DitchBot	Ditch Bottom	10	0	Continuous			
B,O,A,	typsrd	Typical Section	DitchBot_px	Ditch Bottom on Cross Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	DitchPavt	Ditch Pavement Including Quantity Shapes	3	0	Continuous			
B,O,A,	typsrd	Typical Section	DitchPavt_px	Ditch Pavement on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	DitchProflT_er	Ditch Profile Left (Existing)	8	3	DGN3			
B,O,A,	typsrd	Typical Section	DitchProflT_pr	Ditch Profile Left	8	0	Continuous			
B,O,A,	typsrd	Typical Section	DitchProfMdn_er	Ditch Profile Median (Existing)	10	3	DGN3			
B,O,A,	typsrd	Typical Section	DitchProfMdn_pr	Ditch Profile Median	10	0	Continuous			
B,O,A,	typsrd	Typical Section	DitchProfRt_er	Ditch Profile Right (Existing)	9	3	DGN3			
B,O,A,	typsrd	Typical Section	DitchProfRt_pr	Ditch Profile Right	9	0	Continuous			
B,O,A,	typsrd	Typical Section	DrainStruct_pr	Drainage Structures (All Types)	10	0	Continuous			
B,O,A,	typsrd	Typical Section	DrainStruct_px	Drainage Structures and Elements on Cross Sections (Miscellaneous)	10	0	Continuous			
B,O,A,	typsrd	Typical Section	Driveway_px	Driveway Lines on Cross Sections	7	0	Continuous			
B,O,A,	typsrd	Typical Section	DrivewayBase_px	Driveway Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Earthwork1_px	Earthwork (Color 0) on Cross Sections	0	0	Continuous			
B,O,A,	typsrd	Typical Section	Earthwork2_px	Earthwork (Color 1) on Cross Sections	1	0	Continuous			
B,O,A,	typsrd	Typical Section	Earthwork3_px	Earthwork (Color 2) on Cross Sections	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Earthwork4_px	Earthwork (Color 3) on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Earthwork5_px	Earthwork (Color 4) on Cross Sections	4	0	Continuous			
B,O,A,	typsrd	Typical Section	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A,	typsrd	Typical Section	EasePerpLine	Easement Lines Perpetual	4	RW-PerpetualEasement	RW-PerpetualEasement	L	ESMTP	9
B,O,A,	typsrd	Typical Section	EasePerpLine_px	Easement Lines Perpetual on Cross Sections	4	RW-PerpetualEasement	RW-PerpetualEasement			
B,O,A,	typsrd	Typical Section	EaseTempLine	Easement Lines Temporary (Proposed)	6	RW-TemporaryEasement	RW-TemporaryEasement	L	TESMTP	9
B,O,A,	typsrd	Typical Section	EaseTempLine_px	Easement Lines Temporary on Cross Sections	6	RW-TemporaryEasement	RW-TemporaryEasement			
B,O,A,	typsrd	Typical Section	Endwall	Endwall (All Types)	10	0	Continuous			
B,O,A,	typsrd	Typical Section	Endwall_px	Endwall on Cross Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	ExcavationLimits_dp	Excavation Limits on Cross Sections	0	0	Continuous			
B,O,A,	typsrd	Typical Section	Fence	Fence, Sand Fence	6	RD-Fence	RD-Fence			
B,O,A,	typsrd	Typical Section	Fence_ex	Fence Lines on Cross Sections (Existing)	6	3	DGN3			
B,O,A,	typsrd	Typical Section	Fence_px	Fence Lines on Cross Sections	6	RD-Fence	RD-Fence			
B,O,A,	typsrd	Typical Section	FenceLt	Fence - Limited Access Left	6	RD-Fence	RD-Fence			
B,O,A,	typsrd	Typical Section	FenceRt	Fence - Limited Access Right	6	RD-Fence	RD-Fence			
B,O,A,	typsrd	Typical Section	FES	Flared End Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	FES_px	Flared End Sections on Cross Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	FOCBur_px	Fiber Optics Cable on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	typsrd	Typical Section	Gas_px	Gas Pipe and Fittings on Cross Sections (Miscellaneous)	4	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt1	Geotechnical Fill Pattern - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	typsrd	Typical Section	GeotechFillPatt1_px	Geotechnical Fill Pattern on Cross Sections - (Earth, Wood, Muck, Concrete, Rock, Riprap) as Defined in Project	3	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt2	Geotechnical Fill Pattern - Clay, Sand	0	1	DGN1			
B,O,A,	typsrd	Typical Section	GeotechFillPatt2_px	Geotechnical Fill Pattern on Cross Sections - Clay, Sand	0	1	DGN1			
B,O,A,	typsrd	Typical Section	GeotechFillPatt3	Geotechnical Fill Pattern - Shell	3	1	DGN1			
B,O,A,	typsrd	Typical Section	GeotechFillPatt3_px	Geotechnical Fill Pattern on Cross Sections - Shell	3	1	DGN1			
B,O,A,	typsrd	Typical Section	GeotechFillPatt4	Geotechnical Fill Pattern - Sand	4	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt4_px	Geotechnical Fill Pattern on Cross Sections - Sand	4	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt5	Geotechnical Fill Pattern - Coquina	1	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt5_px	Geotechnical Fill Pattern on Cross Sections - Coquina	1	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt6	Geotechnical Fill Pattern - Limestone	2	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt6_px	Geotechnical Fill Pattern on Cross Sections - Limestone	2	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt7	Geotechnical Fill Pattern - Gravel	6	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt7_px	Geotechnical Fill Pattern on Cross Sections - Gravel	6	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt8	Geotechnical Fill Pattern - Silt	0	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechFillPatt8_px	Geotechnical Fill Pattern on Cross Sections - Silt	0	0	Continuous			
B,O,A,	typsrd	Typical Section	GeotechMisc	Geotechnical Elements (Miscellaneous)	0	0	Continuous			
B,O,A,	typsrd	Typical Section	GovTwpRgeLine_ep	Government:Township and Range Government Survey Line	2	RW-TownshipRange	RW-TownshipRange	L	TWP	9
B,O,	typsrd	Typical Section	GPKDrBack_dp	Back Point on Drainage Cells	2	2				
B,O,	typsrd	Typical Section	GPKDrBottom_dp	Bottom Point on Drainage Cells	3	3				
B,O,	typsrd	Typical Section	GPKDrCellIns_dp	Cell Insertion Point on Drainage Cells	4	4				
B,O,	typsrd	Typical Section	GPKDrCentroid_dp	Point on Centroid for Drainage	7	7				
B,O,	typsrd	Typical Section	GPKDrFront_dp	Front Point on Drainage Cells	1	1				
B,O,	typsrd	Typical Section	GPKDrPipe_dp	Point on Drainage Pipe	6	6				
B,O,	typsrd	Typical Section	GPKDrPipeCir_dp	Point on Pipe Circular	6	6				
B,O,A,	typsrd	Typical Section	Grass	Grass, Seeding and Mulching Areas	2	1	DGN1			
B,O,A,	typsrd	Typical Section	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A,	typsrd	Typical Section	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A,	typsrd	Typical Section	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A,	typsrd	Typical Section	GroundCover	Groundcover Edge Symbol	2	0	Continuous			
B,O,A,	typsrd	Typical Section	GroundCoverHatch	Groundcover Hatch Pattern	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Guardrail	Guardrail	1	0	Continuous			
B,O,A,	typsrd	Typical Section	GuardrailBRLt	Guardrail Bridge (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A,	typsrd	Typical Section	GuardrailBRRt	Guardrail Bridge (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A,	typsrd	Typical Section	GuardrailDbl	Guardrail (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A,	typsrd	Typical Section	GuardrailEndAch	Guardrail (End Anchorage)	0	0	Continuous			
B,O,A,	typsrd	Typical Section	GuardrailLt	Guardrail (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A,	typsrd	Typical Section	GuardrailModThrieDbl	Guardrail Modified Thrie Beam (Double Face)	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A,	typsrd	Typical Section	GuardrailModThrieLt	Guardrail Modified Thrie Beam (Left)	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A,	typsrd	Typical Section	GuardrailModThrieRt	Guardrail Modified Thrie Beam (Right)	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A,	typsrd	Typical Section	GuardrailPanel_px	Guardrail Component Property on Cross Sections for 3D Guardrail Panels	11	0	Continuous			
B,O,	typsrd	Typical Section	GuardrailPost_px	Guardrail Component Property on Cross Sections for 3D Guardrail Posts	10	0				
B,O,A,	typsrd	Typical Section	GuardrailPRDbl	Guardrail Double Face w/ Pipe Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A,	typsrd	Typical Section	GuardrailPRLt	Guardrail Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A,	typsrd	Typical Section	GuardrailPRRt	Guardrail Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A,	typsrd	Typical Section	GuardrailRRDbl	Guardrail Double Face w/ Rub Rail	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A,	typsrd	Typical Section	GuardrailRRLt	Guardrail Left w/ Rub Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A,	typsrd	Typical Section	GuardrailRRRt	Guardrail Right w/ Rub Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A,	typsrd	Typical Section	GuardrailRt	Guardrail Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A,	typsrd	Typical Section	GuardrailThrieDbl	Guardrail Thrie Beam Double Face	0	RD-Guardrail-Double	RD-Guardrail-Double			
B,O,A,	typsrd	Typical Section	GuardrailThrieLt	Guardrail Thrie Beam Left	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A,	typsrd	Typical Section	GuardrailThriePRLt	Guardrail Thrie Beam Left w/ Pipe Rail	0	RD-Guardrail-Left	RD-Guardrail-Left			
B,O,A,	typsrd	Typical Section	GuardrailThriePRRt	Guardrail Thrie Beam Right w/ Pipe Rail	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A,	typsrd	Typical Section	GuardrailThrieRt	Guardrail Thrie Beam Right	0	RD-Guardrail-Right	RD-Guardrail-Right			
B,O,A,	typsrd	Typical Section	HardscapeDetails	Paving Details, Fence Railing, Stamped Asphalt	4	0	Continuous			
B,O,A,	typsrd	Typical Section	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A,	typsrd	Typical Section	Inlet_px	Inlets on Cross Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	InletBottom_px	Inlet Bottom on Cross Sections (All Types)	10	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	typsrd	Typical Section	InletBottomJ	Inlet Bottom Type J	10	0	Continuous			
B,O,A,	typsrd	Typical Section	InletBottomP	Inlet Bottom Type P	10	0	Continuous			
B,O,A,	typsrd	Typical Section	InletCurb	Curb Inlet (All Types)	10	0	Continuous			
B,O,A,	typsrd	Typical Section	InletDBI	Ditch Bottom Inlet (All Types)	10	0	Continuous			
B,O,A,	typsrd	Typical Section	InletGutter	Gutter Inlet (All Types)	10	0	Continuous			
B,O,A,	typsrd	Typical Section	InletMedian	Median Barrier Inlet	10	0	Continuous			
B,O,A,	typsrd	Typical Section	KeyShtMisc	Key Sheet Items (Miscellaneous)	0	0	Continuous			
B,O,A,	typsrd	Typical Section	LaneDirArrow	Lane Directional Arrow	0	0	Continuous			
B,O,A,	typsrd	Typical Section	LARWLine	Limited Access Right of Way Lines	4	RW-LimitedAccess-Proposed	RW-LimitedAccess-Proposed	L	IARWP	9
B,O,A,	typsrd	Typical Section	LARWLine_ep	Limited Access Right of Way Lines (Existing)	7	RW-LimitedAccess-Existing	RW-LimitedAccess-Existing	L	LARW	9
B,O,A,	typsrd	Typical Section	LARWLine_ex	Limited Access Right of Way Lines on Cross Sections (Existing)	4	0	RW-LimitedAccess-Existing			
B,O,A,	typsrd	Typical Section	LARWLine_px	Limited Access Right of Way Lines on Cross Sections	4	0	RW-LimitedAccess-Proposed			
B,O,A,	typsrd	Typical Section	LateralLimits_px	Lateral Limits on Cross Sections	6	0	Continuous			
B,O,A,	typsrd	Typical Section	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A,	typsrd	Typical Section	LightingMisc	Lighting Items (Miscellaneous)	4	0	Continuous			
B,O,A,	typsrd	Typical Section	LightingSP	Lighting Service Points	0	0	Continuous			
B,O,A,	typsrd	Typical Section	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A,	typsrd	Typical Section	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Manhole	Manhole (Drainage and Unknown)	10	0	Continuous			
B,O,A,	typsrd	Typical Section	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	MES	Mitered End Section	10	0	Continuous			
B,O,A,	typsrd	Typical Section	MES_px	Mitered End Section on Cross Sections	10	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A,	typsrd	Typical Section	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A,	typsrd	Typical Section	PavedMedianBase_px	Median Subgrade on Cross Sections (Paved)	3	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtAsphalt	Asphalt Pavement Edge Line and Quantity Shapes	0	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtAsphalt_px	Asphalt Pavement on Cross Sections and Components in Models	1	0	Continuous			
O,	typsrd	Typical Section	PavtAsphaltFC_px	Asphalt Pavement on Cross Sections & Components in Models for Friction Course	1	0				
O,	typsrd	Typical Section	PavtAsphaltSC_px	Asphalt Pavement on Cross Sections & Components in Models for Structural Course	1	0				
B,O,A,	typsrd	Typical Section	PavtBase	Base Material (All Types)	3	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtBase_ex	Base Material on Cross Sections (All Types) (Existing)	3	3	DGN3			
B,O,A,	typsrd	Typical Section	PavtBase_px	Base Material on Cross Sections (All Types)	3	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtConcrete	Concrete Pavement Edge Lines and Quantity Shapes	10	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtConcrete_px	Concrete Pavement on Cross Sections and Components in Models	0	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtConcreteSC	Concrete Surface Coloring	9	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtCrown	Pavement Crown	16	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtMessage	Pavement Message (All Types)	0	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtMessage_ep	Pavement Message (All Types) (Existing)	0	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtMilling_px	Asphalt Milling Lines on Cross Sections	7	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtMisc	Asphalt Material (Miscellaneous)	1	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtMisc_px	Pavement on Cross Sections (Miscellaneous)	1	0	Continuous			
B,O,A,	typsrd	Typical Section	PavementOverbuildAreas_px	Pavement Overbuild Areas on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtOverbuild_px	Pavement Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtOverlay1_px	Pavement Overlay on Cross Sections - Component Property	14	0	Continuous			
B,O,A,	typsrd	Typical Section	PavtOverlay2_px	Pavement Overlay on Cross Sections - Component Property	7	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	typsrd	Typical Section	PavtStabilization	Stabilization Material Lines and Shapes	9	0	Continuous			
B,O,A	typsrd	Typical Section	PavtStabilization_px	Stabilization on Cross Sections	5	2	DGN2			
B,O,A	typsrd	Typical Section	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	typsrd	Typical Section	PipeCulvert_ep	Pipe Culvert (Existing)	10	3	DGN3	L	PCULV	2
B,O,A	typsrd	Typical Section	PipeCulvert_pr	Pipe Culvert in Profile	10	0	Continuous			
B,O,A	typsrd	Typical Section	PipeCulvert_px	Pipe Culvert on Cross Section View	10	0	Continuous			
B,O,A	typsrd	Typical Section	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	typsrd	Typical Section	PMMisc	Pavement Marking Items (Miscellaneous)	0	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe12B	Pavement Marking Traffic Stripe 12in Black	3	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe12W	Pavement Marking Traffic Stripe 12in White	0	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe12W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 12in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	typsrd	Typical Section	PMStripe12Y	Pavement Marking Traffic Stripe 12in Yellow	4	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe16B	Pavement Marking Traffic Stripe 16in Black	3	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe16W	Pavement Marking Traffic Stripe 16in White	0	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe16Y	Pavement Marking Traffic Stripe 16in Yellow	4	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe18B	Pavement Marking Traffic Stripe 18in Black	3	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe18W	Pavement Marking Traffic Stripe 18in White	0	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe18Y	Pavement Marking Traffic Stripe 18in Yellow	4	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe24W	Pavement Marking Traffic Stripe 24in White	0	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe24Y	Pavement Marking Traffic Stripe 24in Yellow	4	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe6B	Pavement Marking Traffic Stripe 6in Black	3	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe6Bl	Pavement Marking Traffic Stripe 6in Blue	3	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe6DY	Pavement Marking Traffic Stripe 6in Double Yellow	4	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe6W	Pavement Marking Traffic Stripe 6in White	0	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe6W(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 10-30			
B,O,A	typsrd	Typical Section	PMStripe6W(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 2-4			
B,O,A	typsrd	Typical Section	PMStripe6W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	typsrd	Typical Section	PMStripe6W(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in White	0	0	PM-Stripe-SKIP 6-10			
B,O,A	typsrd	Typical Section	PMStripe6Y	Pavement Marking Traffic Stripe 6in Yellow	4	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe6Y(10-30)	Pavement Marking 10/30 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 10-30			
B,O,A	typsrd	Typical Section	PMStripe6Y(2-4)	Pavement Marking 2/4 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 2-4			
B,O,A	typsrd	Typical Section	PMStripe6Y(6-10)	Pavement Marking 6/10 Skip Traffic Stripe 6in Yellow	4	0	PM-Stripe-SKIP 6-10			
B,O,A	typsrd	Typical Section	PMStripe8B	Pavement Marking Traffic Stripe 8in Black	3	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe8W	Pavement Marking Traffic Stripe 8in White	0	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripe8W(3-9)	Pavement Marking 3/9 Skip Traffic Stripe 8in White	0	0	PM-Stripe-SKIP 3-9			
B,O,A	typsrd	Typical Section	PMStripe8Y	Pavement Marking Traffic Stripe 8in Yellow	4	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripeVibeW	Pavement Marking Auditory and Vibratory 6in White	0	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripeVibeWL	Pavement Marking Auditory and Vibratory 6in White (Left)	0	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	typsrd	Typical Section	PMStripeVibeWR	Pavement Marking Auditory and Vibratory 6in White (Right)	0	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	typsrd	Typical Section	PMStripeVibeY	Pavement Marking Auditory and Vibratory 6in Yellow	4	0	Continuous			
B,O,A	typsrd	Typical Section	PMStripeVibeYL	Pavement Marking Auditory and Vibratory 6in Yellow (Left)	4	PM-Stripe-VibratoryLeft	PM-Stripe-Vibratory			
B,O,A	typsrd	Typical Section	PMStripeVibeYR	Pavement Marking Auditory and Vibratory 6in Yellow (Right)	4	PM-Stripe-VibratoryRight	PM-Stripe-Vibratory			
B,O,A	typsrd	Typical Section	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	typsrd	Typical Section	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	typsrd	Typical Section	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A	typsrd	Typical Section	PoleLight	Light Pole	2	0	Continuous			
B,O,A	typsrd	Typical Section	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	typsrd	Typical Section	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	typsrd	Typical Section	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	typsrd	Typical Section	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A	typsrd	Typical Section	PoleShared	Power Pole Electric (Above Ground) Shared w/ Transformer	3	0	Continuous			
B,O,A	typsrd	Typical Section	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	typsrd	Typical Section	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	typsrd	Typical Section	PoleTel	Telephone Pole	6	0	Continuous			
B,O,A	typsrd	Typical Section	PoleUtil	Utility Pole	0	0	Continuous			
B,O,A	typsrd	Typical Section	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A	typsrd	Typical Section	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			
B,O,A	typsrd	Typical Section	Pond_px	Pond Lines on Cross Sections	2	0	Continuous			
B,O,A	typsrd	Typical Section	PropertyLine_ep	Property Lines (Existing)	7	0	Continuous	L	PROP	9

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,A,	typsrd	Typical Section	PvtAnalysisCrown_px	Pavement Analysis Crowning on Cross Sections - Component Property			Continuous			
B,A,	typsrd	Typical Section	PvtAnalysisFail_px	Pavement Analysis Failure on Cross Sections - Component Property			Continuous			
B,A,	typsrd	Typical Section	PvtAnalysisMax_px	Pavement Analysis Acceptable Maximum Range on Cross Sections - Component Property			Continuous			
B,A,	typsrd	Typical Section	PvtAnalysisMin_px	Pavement Analysis Acceptable Minimum Range on Cross Sections - Component Property			Continuous			
B,A,	typsrd	Typical Section	PvtAnalysisOptiml_px	Pavement Analysis Optimal on Cross Sections - Component Property			Continuous			
B,O,A,	typsrd	Typical Section	Railing	Railings; Piperail, Guiderail, Handrail Used for Pedestrian and Bicycles (All)	9	0	Continuous			
B,O,A,	typsrd	Typical Section	Railing_px	Railing Components and Cross Section Shapes	9	0	Continuous			
B,O,A,	typsrd	Typical Section	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A,	typsrd	Typical Section	RipRap_px	Rip Rap, Rubble on Cross Sections	4	1	DGN1			
B,O,A,	typsrd	Typical Section	RWLine	Right of Way Lines	4	RW-Proposed	RW-Proposed	L	ROWP	9
B,O,A,	typsrd	Typical Section	RWLine_ep	Right of Way Lines (Existing)	7	RW-Existing	RW-Existing	L	ROW	9
B,O,A,	typsrd	Typical Section	RWLine_ex	Right of Way Lines on Cross Sections (Existing)	3	RW-Existing	RW-Existing			
B,O,A,	typsrd	Typical Section	RWLine_px	Right of Way Lines on Cross Sections	4	RW-Proposed	RW-Proposed			
B,O,A,	typsrd	Typical Section	SanitaryFM_px	Sanitary Force Main Lines on Cross Sections	2	0	Continuous			
B,O,A,	typsrd	Typical Section	SanitarySewer_ex	Sanitary Sewer on Cross Sections (Existing)	2	2	DGN2			
B,O,A,	typsrd	Typical Section	SanitarySewer_px	Sanitary Sewer on Cross Sections	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A,	typsrd	Typical Section	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A,	typsrd	Typical Section	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A,	typsrd	Typical Section	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A,	typsrd	Typical Section	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A,	typsrd	Typical Section	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A,	typsrd	Typical Section	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A,	typsrd	Typical Section	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A,	typsrd	Typical Section	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A,	typsrd	Typical Section	ShldrBase_px	Shoulder Base on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	ShldrHatch	Shoulder Hatch Pattern	1	0	RD-PavedShldr6			
B,O,A,	typsrd	Typical Section	ShldrMilling_px	Shoulder Milling on Cross Sections - Component Property	7	0	Continuous			
B,O,A,	typsrd	Typical Section	ShldrOverbuild_px	Shoulder Overbuild on Cross Sections - Component Property	4	0	Continuous			
B,O,A,	typsrd	Typical Section	ShldrOverlay_px	Shoulder Overlay on Cross Sections - Component Property	1	0	Continuous			
B,O,A,	typsrd	Typical Section	ShldrPaved	Shoulder Line (Paved)	1	0	Continuous			
B,O,A,	typsrd	Typical Section	ShldrPaved_px	Shoulder Lines on Cross Sections (Paved)	1	0	Continuous			
B,O,A,	typsrd	Typical Section	ShldrUnpaved	Shoulder Line (Unpaved)	0	0	Continuous			
B,O,A,	typsrd	Typical Section	ShldrUnpaved_px	Shoulder Lines on Cross Sections (Unpaved)	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Shrub	Shrubs	2	0	Continuous			
B,O,A,	typsrd	Typical Section	Sidewalk_ex	Sidewalk Elements on Cross Sections (Existing)	0	2	DGN2			
B,O,A,	typsrd	Typical Section	Sidewalk_px	Sidewalk Elements on Cross Sections	0	0	Continuous			
B,O,A,	typsrd	Typical Section	SidewalkBack	Back of Sidewalk	2	0	Continuous			
B,O,A,	typsrd	Typical Section	SidewalkBase_px	Sidewalk Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	SidewalkConc	Sidewalk Concrete Shape	0	0	Continuous			
B,O,A,	typsrd	Typical Section	SidewalkFront	Front of Sidewalk	1	0	Continuous			
B,O,A,	typsrd	Typical Section	Slopes	Slopes (Top, Bottom)	9	3	DGN3			
B,O,A,	typsrd	Typical Section	Slopes_px	Slope Lines on Cross Sections	9	0	Continuous			
B,O,A,	typsrd	Typical Section	Sod	Performance Sod	2	0	Continuous			
B,O,A,	typsrd	Typical Section	SoilBoxes_px	Soil Boxes and Borings on Cross Sections	4	0	Continuous			
B,O,A,	typsrd	Typical Section	SpecialDetails_px	Special Details on Cross Sections	6	0	Continuous			
B,O,A,	typsrd	Typical Section	StationTicL_dp	Station Tic Marks (Large) and Text	0	0	Continuous			
B,O,A,	typsrd	Typical Section	StationTicS_dp	Station Tic Marks (Small) and Text	0	0	Continuous			
B,O,A,	typsrd	Typical Section	StreetLights	Street Lights	2	0	Continuous			
B,O,A,	typsrd	Typical Section	StreetLights_px	Street Lights on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Structure_px	Signal and Sign Structures on Cross Sections	0	0	Continuous			
B,O,A,	typsrd	Typical Section	SubDsgn_px	Sub Design on Cross Sections Including Sub-base	4	0	Continuous			
B,O,A,	typsrd	Typical Section	Subsoil_px	Subsoil or Undercut on Cross Sections	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A,	typsrd	Typical Section	SubsoilFinal_px	Subsoil Final for Multiline on Cross Sections	18	0	Continuous			
B,O,A,	typsrd	Typical Section	SubsoilProp_px	Subsoil Proposed for Multiline on Cross Sections	8	0	Continuous			
B,O,	typsrd	Typical Section	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O,	typsrd	Typical Section	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O,	typsrd	Typical Section	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
A,	typsrd	Typical Section	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,	typsrd	Typical Section	TemplateBottom_px	Bottom of Template for Multiline on Cross Sections	6	0				
B,O,	typsrd	Typical Section	TemplateFinal_px	Final Template for Multiline on Cross Sections	2	0				
B,O,	typsrd	Typical Section	TemplateTop_px	Top of Template for Multiline on Cross Sections	7	0				
B,O,A,	typsrd	Typical Section	TerrainLine_ex	Ground Line for Multiline on Cross Sections (Existing)	5	0	Continuous			
B,O,A,	typsrd	Typical Section	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A,	typsrd	Typical Section	TextGeotech	Text - Soil Borings and Labels	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextLabel	Text - Label	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextMajor	Text - Major	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextMinor	Text - Minor	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextNotes	Text - Notes	4	0	Continuous			
B,O,A,	typsrd	Typical Section	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A,	typsrd	Typical Section	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A,	typsrd	Typical Section	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A,	typsrd	Typical Section	TextTitle	Text - Title	0	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,	typsrd	Typical Section	TextXSElev							
B,O,A,	typsrd	Typical Section	TrafSeparator	Traffic Separator (All Types)	6	0	Continuous			
B,O,A,	typsrd	Typical Section	TrafSeparator_px	Traffic Separator on Cross Sections (All Types)	6	0	Continuous			
B,O,A,	typsrd	Typical Section	TrafSeparatorBase_px	Traffic Separator Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Tree	Trees, Tree Line Pattern	2	0	Continuous			
B,O,A,	typsrd	Typical Section	TreeGrate	Tree Grate	5	0	Continuous			
B,O,A,	typsrd	Typical Section	TreeProtection	Tree Protection Barrier Symbol	5	RD-TreeProtection	RD-TreeProtection			
B,O,A,	typsrd	Typical Section	Turf	Performance Turf	100	0	Continuous			
B,O,A,	typsrd	Typical Section	TypicalMisc	Typical Items (Miscellaneous)	0	0	Continuous			
B,O,A,	typsrd	Typical Section	UnderDrain	Underdrains (All Types)	10	0	Continuous			
B,O,A,	typsrd	Typical Section	Utility_er	Utilities in Profile View (Existing)	3	2	DGN2			
B,O,A,	typsrd	Typical Section	Utility_pr	Utilities in Profile View	3	0	Continuous			
B,O,A,	typsrd	Typical Section	UtilsMisc_px	Utility Items on Cross Sections (Miscellaneous)	8	0	Continuous			
B,O,A,	typsrd	Typical Section	Vehicle	Vehicle for Calculating Turning Radius	7	0	Continuous			
A,	typsrd	Typical Section	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A,	typsrd	Typical Section	VoidArea_dx	Void Area on Cross Sections	1	0	Continuous			
B,O,A,	typsrd	Typical Section	WallBarrier	Barrier Wall (All Types)	6	0	Continuous			
B,O,A,	typsrd	Typical Section	WallBarrier_ex	Barrier Wall on Cross Sections (Existing)	6	3	DGN3			
B,O,A,	typsrd	Typical Section	WallBarrier_px	Barrier Wall on Cross Sections	6	0	Continuous			
				Wall Footer (Concrete) on Cross Sections - Component	2	0	Continuous			
B,O,A,	typsrd	Typical Section	WallFooter_px							
B,O,A,	typsrd	Typical Section	WallGravBase_px	Gravity Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	WallGravity	Gravity Wall	11	0	Continuous			
B,O,A,	typsrd	Typical Section	WallGravity_px	Gravity Wall on Cross Sections	11	0	Continuous			
B,O,A,	typsrd	Typical Section	WallMedianBase_px	Median Wall Subgrade on Cross Sections	3	0	Continuous			
O,	typsrd	Typical Section	WallNoise_px	Noise Wall (All Types) on Cross Sections	11	0				
B,O,A,	typsrd	Typical Section	WallRetain	Retaining Wall System	6	0	Continuous			
B,O,A,	typsrd	Typical Section	WallRetain_pr	Retaining Wall Profile	9	0	Continuous			
B,O,A,	typsrd	Typical Section	WallRetain_px	Retaining Walls on Cross Sections	6	0	Continuous			
B,O,A,	typsrd	Typical Section	WallShldrBase_px	Shoulder Wall Subgrade on Cross Sections	3	0	Continuous			
B,O,A,	typsrd	Typical Section	Water	Water Line	1	UT-Water-Proposed	UT-Water-Proposed			
B,O,A,	typsrd	Typical Section	Water_ex	Water on Cross Sections (Existing)	1	2	DGN2			
B,O,A,	typsrd	Typical Section	Water_px	Water on Cross Sections	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
A,	typsrd	Typical Section	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	typsrd	Typical Section	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	typsrd	Typical Section	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A,	typsrd	Typical Section	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A,	typsrd	Typical Section	XSBaseTop_px	Cross Section Top of Base	3	0	Continuous			
B,O,A,	typsrd	Typical Section	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A,	typsrd	Typical Section	XSExtendGrdLine_ex	Cross Section Extend Ground Lines (Existing)	29	2	DGN2			
B,O,A,	typsrd	Typical Section	XSGrdLine_ex	Cross Section Ground Lines (Existing)	2	2	DGN2			
B,O,A,	typsrd	Typical Section	XSGrdLine_px	Cross Section Roadway Ground Lines	1	0	Continuous			
B,O,A,	typsrd	Typical Section	XSMisc_px	Cross Section Items (Miscellaneous)	0	0	Continuous			
B,O,	typsrd	Typical Section	XSShapeDep01_dp	Cross Section Shape Dependent	11	0				
B,O,	typsrd	Typical Section	XSShapeDep02_dp	Cross Section Shape Dependent	12	0				
B,O,	typsrd	Typical Section	XSShapeDep03_dp	Cross Section Shape Dependent	13	0				
B,O,	typsrd	Typical Section	XSShapeDep04_dp	Cross Section Shape Dependent	14	0				
B,O,	typsrd	Typical Section	XSShapeDep05_dp	Cross Section Shape Dependent	15	0				
B,O,	typsrd	Typical Section	XSShapeDep06_dp	Cross Section Shape Dependent	16	0				
B,O,A,	typsrd	Typical Section	XSShapeDep07_dp	Cross Section Shape Dependent	25	0	Continuous			
B,O,	typsrd	Typical Section	XSShapeDep08_dp	Cross Section Shape Dependent	18	0				
B,O,	typsrd	Typical Section	XSShapeDep09_dp	Cross Section Shape Dependent	27	0				
B,O,	typsrd	Typical Section	XSShapeDep10_dp	Cross Section Shape Dependent	20	0				
B,O,	typsrd	Typical Section	XSShapeIndep01_dp	Cross Section Shape Independent	1	0				
B,O,	typsrd	Typical Section	XSShapeIndep02_dp	Cross Section Shape Independent	2	0				
B,O,	typsrd	Typical Section	XSShapeIndep03_dp	Cross Section Shape Independent	3	0				
B,O,	typsrd	Typical Section	XSShapeIndep04_dp	Cross Section Shape Independent	4	0				
B,O,	typsrd	Typical Section	XSShapeIndep05_dp	Cross Section Shape Independent	5	0				
B,O,	typsrd	Typical Section	XSShapeIndep06_dp	Cross Section Shape Independent	6	0				
B,O,	typsrd	Typical Section	XSShapeIndep07_dp	Cross Section Shape Independent	7	0				
B,O,	typsrd	Typical Section	XSShapeIndep08_dp	Cross Section Shape Independent	8	0				
B,O,	typsrd	Typical Section	XSShapeIndep09_dp	Cross Section Shape Independent	9	0				
B,O,	typsrd	Typical Section	XSShapeIndep10_dp	Cross Section Shape Independent	10	0				
B,O,A,	typsrd	Typical Section	XSTypical_px	Cross Section Roadway Pavement Typical	1	0	Continuous			
B,O,	utadrd	Utilities Adjustment	ActivePointCell_dp	Active Point Cell	4	0				
B,O,	utadrd	Utilities Adjustment	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A,	utadrd	Utilities Adjustment	Beacons_ep	Beacons and Path Illumination (Existing)	0	0	Continuous	P	BN	3
O,	utadrd	Utilities Adjustment	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A,	utadrd	Utilities Adjustment	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A,	utadrd	Utilities Adjustment	Capacitor	Capacitors (All Types)	3	0	Continuous			
B,O,A,	utadrd	Utilities Adjustment	Casing	Casing	0	UT-Casing-Proposed	UT-Casing-Proposed			
B,O,A,	utadrd	Utilities Adjustment	CATVAer	Cable TV Line (Aerial)	6	UT-OverheadCable-Proposed	UT-OverheadCable-Proposed			
B,O,A,	utadrd	Utilities Adjustment	CATVAer_ep	Cable TV Line (Aerial) (Existing)	6	UT-OverheadCable-Existing	UT-OverheadCable-Existing	L	CATV	3
B,O,A,	utadrd	Utilities Adjustment	CATVBur	Cable TV Line (Buried)	6	UT-BuriedCable-Proposed	UT-BuriedCable-Proposed			
B,O,A,	utadrd	Utilities Adjustment	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A,	utadrd	Utilities Adjustment	CATVBurA_ep	Cable TV Line Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	BCATVA	3
B,O,A,	utadrd	Utilities Adjustment	CATVBurB_ep	Cable TV Line Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	BCATVB	3
B,O,A,	utadrd	Utilities Adjustment	CATVBurC_ep	Cable TV Line Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	BCATVC	3
B,O,A,	utadrd	Utilities Adjustment	CATVBurD_ep	Cable TV Line Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	BCATVD	3
B,O,A,	utadrd	Utilities Adjustment	CATVCond	Cable TV Conduit System	6	SG-Conduit	SG-Conduit			
B,O,A,	utadrd	Utilities Adjustment	CATVCondBurA_ep	Cable TV Conduit System Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	CATVCA	3
B,O,A,	utadrd	Utilities Adjustment	CATVCondBurB_ep	Cable TV Conduit System Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	CATVCB	3
B,O,A,	utadrd	Utilities Adjustment	CATVCondBurC_ep	Cable TV Conduit System Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	CATVCC	3
B,O,A,	utadrd	Utilities Adjustment	CATVCondBurD_ep	Cable TV Conduit System Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	CATVCD	3
B,O,A,	utadrd	Utilities Adjustment	CATVMisc	Cable TV Service Box and Miscellaneous	6	0	Continuous			
B,O,A,	utadrd	Utilities Adjustment	CATVMisc_ep	Cable TV Service Box and Miscellaneous, Pole (Existing)	6	0	Continuous	P	CATVS	3
B,O,A,	utadrd	Utilities Adjustment	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utadrd	Utilities Adjustment	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O	utadrd	Utilities Adjustment	ClipDrawingBound_dp	CLIP Drawing Boundary	3	3				
B,O,A	utadrd	Utilities Adjustment	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Conduit	Conduit for Utilities and Encasements	3	SG-Conduit	SG-Conduit			
B,O,A	utadrd	Utilities Adjustment	ConduitA_ep	Utility Conduit & Encasements Quality Level A Locate (Existing)	3	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	DUCTA	3
B,O,A	utadrd	Utilities Adjustment	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A	utadrd	Utilities Adjustment	ConduitB_ep	Utility Conduit & Encasements Quality Level B Designate (Existing)	3	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	DUCTB	3
B,O,A	utadrd	Utilities Adjustment	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A	utadrd	Utilities Adjustment	ConduitC_ep	Utility Conduit & Encasements Quality Level C Above Ground Evidence (Existing)	3	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	DUCTC	3
B,O,A	utadrd	Utilities Adjustment	ConduitD_ep	Utility Conduit & Encasements Quality Level D Existing Records (Existing)	3	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	DUCTD	3
B,O,A	utadrd	Utilities Adjustment	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A	utadrd	Utilities Adjustment	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A	utadrd	Utilities Adjustment	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A	utadrd	Utilities Adjustment	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Controller_ep	Controller and Accessories (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	ControllerB_ep	Controller - Base Mounted (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	ControllerP_ep	Controller Pole Mount (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	Core_ep	Core Sample or Test Hole (Existing)	9	0	Continuous	P	CSH	1
B,O,A	utadrd	Utilities Adjustment	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Duct	Duct Pipe (Buried)	7	UT-Duct-Proposed	UT-Duct-Proposed			
B,O,A	utadrd	Utilities Adjustment	DummyChains_ep	Dummy Chains (Existing)	0	0	Continuous	L	DUMB	1
B,O,A	utadrd	Utilities Adjustment	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	utadrd	Utilities Adjustment	ElecAer	Electrical Lines (Aerial)	3	UT-OverheadElec-Proposed	UT-OverheadElec-Proposed			
B,O,A	utadrd	Utilities Adjustment	ElecAer_ep	Electrical Conductors (Distribution & Transmission) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PWR	3
B,O,A	utadrd	Utilities Adjustment	ElecAerHVL_ep	High Voltage Transmission Lines (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	HVL	3
B,O,A	utadrd	Utilities Adjustment	ElecAerPri_ep	Conductors (Primary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PRI	3
B,O,A	utadrd	Utilities Adjustment	ElecAerSec_ep	Conductors (Secondary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	SEC	3
B,O,A	utadrd	Utilities Adjustment	ElecBur	Electrical (Buried)	3	UT-BuriedElec-Proposed	UT-BuriedElec-Proposed			
B,O,A	utadrd	Utilities Adjustment	ElecBurA_ep	Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BPWRA	3
B,O,A	utadrd	Utilities Adjustment	ElecBurB_ep	Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BPWRB	3
B,O,A	utadrd	Utilities Adjustment	ElecBurC_ep	Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BPWRC	3
B,O,A	utadrd	Utilities Adjustment	ElecBurD_ep	Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BPWRD	3
B,O,A	utadrd	Utilities Adjustment	ElecBurPriA_ep	Conductors (Primary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	TRANSA	3
B,O,A	utadrd	Utilities Adjustment	ElecBurPriB_ep	Conductors (Primary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	TRANSB	3
B,O,A	utadrd	Utilities Adjustment	ElecBurPriC_ep	Conductors (Primary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	TRANSC	3
B,O,A	utadrd	Utilities Adjustment	ElecBurPriD_ep	Conductors (Primary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	TRANSD	3
B,O,A	utadrd	Utilities Adjustment	ElecBurSecA_ep	Conductor (Secondary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BSECA	3
B,O,A	utadrd	Utilities Adjustment	ElecBurSecB_ep	Conductor (Secondary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BSECB	3
B,O,A	utadrd	Utilities Adjustment	ElecBurSecC_ep	Conductor (Secondary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BSECC	3
B,O,A	utadrd	Utilities Adjustment	ElecBurSecD_ep	Conductor (Secondary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BSECD	3
B,O,A	utadrd	Utilities Adjustment	ElecCAPA_ep	Capacitors (Aerial) (Existing)	3	1	DGN1	L	CAPA	3
B,O,A	utadrd	Utilities Adjustment	ElecCAPB_ep	Capacitors (Buried) (Existing)	3	1	DGN1	L	CAPB	3
B,O,A	utadrd	Utilities Adjustment	ElecFuse_ep	Fuses (Existing)	3	1	DGN1	L	FUSE	3
B,O,A	utadrd	Utilities Adjustment	ElecMisc	Fuses, Reclosures, Regulator, Sectionalizers	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ElecMisc_ep	Regulators, Reclosures, Sectionalizers, Pedestals, Test Cells, Electric Test & Miscellaneous	3	1	DGN1			

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utadrd	Utilities Adjustment	ElecOutlet	Electrical Outlet	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ElecOutlet_ep	Electrical Outlet (Existing)	3	0	Continuous	P	ELEO	3
B,O,A	utadrd	Utilities Adjustment	ElecServ	Electrical Service (Miscellaneous)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ElecServWire	Electrical Service Wire	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	FireHydrant	Fire Hydrant	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	FireHydrant_ep	Fire Hydrant (Existing)	1	0	Continuous	P	FH	3
B,O,A	utadrd	Utilities Adjustment	FloodLight_ep	Flood Light (Existing)	3	0	Continuous	P	FLD	3
B,O,A	utadrd	Utilities Adjustment	FOCAer	Fiber Optics Cable (Aerial)	6	UT-OverheadFOC-Proposed	UT-OverheadFOC-Proposed			
B,O,A	utadrd	Utilities Adjustment	FOCBur	Fiber Optics Cable (Buried)	6	UT-BuriedFOC-Proposed	UT-BuriedFOC-Proposed			
B,O,A	utadrd	Utilities Adjustment	FOCBurA_ep	Fiber Optics Cable Quality Level A Locate (Buried) (Existing)	6	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	FOCUA	3
B,O,A	utadrd	Utilities Adjustment	FOCBurB_ep	Fiber Optics Cable Quality Level B Designate (Buried) (Existing)	6	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	FOCUB	3
B,O,A	utadrd	Utilities Adjustment	FOCBurC_ep	Fiber Optics Cable Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	FOCUC	3
B,O,A	utadrd	Utilities Adjustment	FOCBurD_ep	Fiber Optics Cable Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	FOCUD	3
B,O,A	utadrd	Utilities Adjustment	FOEAer	Fiber Optics Electrical (Aerial)	3	UT-OverheadFOE-Proposed	UT-OverheadFOE-Proposed			
B,O,A	utadrd	Utilities Adjustment	FOEAer_ep	Fiber Optics Electrical (Aerial) (Existing)	3	UT-OverheadFOE-Existing	UT-OverheadFOE-Existing	L	FOP	3
B,O,A	utadrd	Utilities Adjustment	FOEBur	Fiber Optics Electrical (Buried)	3	UT-BuriedFOE-Proposed	UT-BuriedFOE-Proposed			
B,O,A	utadrd	Utilities Adjustment	FOEBurA_ep	Fiber Optics Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedFOE(A)-Existing	UT-BuriedFOE(A)-Existing	L	FOPUA	3
B,O,A	utadrd	Utilities Adjustment	FOEBurB_ep	Fiber Optics Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedFOE(B)-Existing	UT-BuriedFOE(B)-Existing	L	FOPUB	3
B,O,A	utadrd	Utilities Adjustment	FOEBurC_ep	Fiber Optics Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedFOE(C)-Existing	UT-BuriedFOE(C)-Existing	L	FOPUC	3
B,O,A	utadrd	Utilities Adjustment	FOEBurD_ep	Fiber Optics Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedFOE(D)-Existing	UT-BuriedFOE(D)-Existing	L	FOPUD	3
B,O,A	utadrd	Utilities Adjustment	FOTAer	Fiber Optics Telephone (Aerial) (Size Unknown)	6	UT-OverheadFOT-Proposed	UT-OverheadFOT-Proposed			
B,O,A	utadrd	Utilities Adjustment	FOTAer_ep	Fiber Optics Telephone (Aerial) (Size Unknown) (Existing)	6	UT-OverheadFOT-Existing	UT-OverheadFOT-Existing	L	FO	3
B,O,A	utadrd	Utilities Adjustment	FOTBur	Fiber Optics Telephone (Buried) (Size Unknown)	6	UT-BuriedFOT-Proposed	UT-BuriedFOT-Proposed			
B,O,A	utadrd	Utilities Adjustment	FOTBurA_ep	Fiber Optics Telephone Quality Level A Locate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(A)-Existing	UT-BuriedFOT(A)-Existing	L	FOUA	3
B,O,A	utadrd	Utilities Adjustment	FOTBurB_ep	Fiber Optics Telephone Quality Level B Designate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(B)-Existing	UT-BuriedFOT(B)-Existing	L	FOUB	3
B,O,A	utadrd	Utilities Adjustment	FOTBurC_ep	Fiber Optics Telephone Quality Level C Above Ground Evidence (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(C)-Existing	UT-BuriedFOT(C)-Existing	L	FOUC	3
B,O,A	utadrd	Utilities Adjustment	FOTBurD_ep	Fiber Optics Telephone Quality Level D Existing Records (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(D)-Existing	UT-BuriedFOT(D)-Existing	L	FOUD	3
B,O,A	utadrd	Utilities Adjustment	Gas	Gas Pipe and Fittings	4	UT-Gas-Proposed	UT-Gas-Proposed			
B,O,A	utadrd	Utilities Adjustment	GasA_ep	Gas Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Gas-Existing(A)	UT-Gas-Existing(A)	L	GASA	3
B,O,A	utadrd	Utilities Adjustment	GasB_ep	Gas Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Gas-Existing(B)	UT-Gas-Existing(B)	L	GASB	3
B,O,A	utadrd	Utilities Adjustment	GasC_ep	Gas Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Gas-Existing(C)	UT-Gas-Existing(C)	L	GASC	3
B,O,A	utadrd	Utilities Adjustment	GasD_ep	Gas Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Gas-Existing(D)	UT-Gas-Existing(D)	L	GASD	3
B,O,A	utadrd	Utilities Adjustment	GasMisc	Gas Regulator and Miscellaneous Items	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	GasReg_ep	Gas Regulator (Existing)	4	0	Continuous	P	RG	3
B,O,A	utadrd	Utilities Adjustment	GasTestMisc_ep	Gas Test & Miscellaneous (Existing)	4	1	DGN1	L	GTM	3
B,O,A	utadrd	Utilities Adjustment	Gauges	Gauges	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Gauges_ep	Gauges (Existing)	0	0	Continuous	P	GA	3
B,O,A	utadrd	Utilities Adjustment	Generator	Emergency Generator	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	GridMaj_dp	Grid Lines Major in Profile and Cross Section	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	GridMin_dp	Grid Lines Minor in Profile and Cross Section	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	GridMinSub_dp	Grid Lines Minor Sub on Cross Section Sheets	20	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	GuyWire	Guy Wire	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	GuyWireAnchor_ep	Guy Anchor (Existing)	3	0	Continuous	P	GYA	3
B,O,A	utadrd	Utilities Adjustment	GuyWirePole_ep	Guy Pole (Dead-Man) (Existing)	3	0	Continuous	P	GYP	3
B,O,A	utadrd	Utilities Adjustment	GuyWireSpan_ep	Span Guys (Existing)	3	1	DGN1	L	GYS	3
B,O,A	utadrd	Utilities Adjustment	ImageAttachments_dp	Image Attachments	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	utadrd	Utilities Adjustment	InterconCable_ep	Interconnect Cable (Existing)	1	SG-InterconCable-Existing	SG-InterconCable-Existing			
B,O,A	utadrd	Utilities Adjustment	JunctBox	Junction Boxes, Service Cabinet (Elec/Tel)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	JunctBox_ep	Junction Boxes / Service Cabinet (Elec/Tel) (Existing)	3	0	Continuous	P	SRVC	3

FDOT STANDARD CADD RULE TABLES										
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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utadrd	Utilities Adjustment	JunctBoxA	Junction Boxes (Aerial)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	JunctBoxA_ep	Junction Boxes (Aerial) (Existing)	3	1	DGN1			
B,O,A	utadrd	Utilities Adjustment	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	LiteCond_ep	Street Lighting Conduit (Existing)	3	SG-Conduit-Existing	SG-Conduit-Existing	L	SLC	3
B,O,A	utadrd	Utilities Adjustment	LoadCenter	Load Center	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	LoadCenter_ep	Load Center (Existing)	2	5	DGN5			
B,O,A	utadrd	Utilities Adjustment	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	LoopLI_ep	Loop Lead-In (Existing)	3	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	Loops_ep	Loop Assembly (All Types) (Existing)	2	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Luminaire_ep	Street Light / Pole (Existing)	3	0	Continuous	P	LP	3
B,O,A	utadrd	Utilities Adjustment	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	utadrd	Utilities Adjustment	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeCOMM	Manhole (Communications)	6	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeCOMM_ep	Manhole (Communications) (Existing)	6	0	Continuous	P	MHCATV	3
B,O,A	utadrd	Utilities Adjustment	ManholeElec	Manhole (Electric)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeElec_ep	Manhole (Electric) (Existing)	3	0	Continuous	P	MHE	3
B,O,A	utadrd	Utilities Adjustment	ManholeGas	Manhole (Gas)	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeGas_ep	Manhole (Gas) (Existing)	4	0	Continuous	P	MHG	3
B,O,A	utadrd	Utilities Adjustment	ManholeSS	Manhole (Sanitary Sewer)	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeSS_ep	Manhole (Sanitary Sewer) (Existing)	2	0	Continuous	P	MHS	3
B,O,A	utadrd	Utilities Adjustment	ManholeSW	Manhole (Storm Water)	10	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeSW_ep	Manhole (Storm Water) (Existing)	10	0	Continuous	P	MHD	2
B,O,A	utadrd	Utilities Adjustment	ManholeTel	Manhole (Telephone)	6	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeTel_ep	Manhole (Telephone) (Existing)	6	0	Continuous	P	MHT	3
B,O,A	utadrd	Utilities Adjustment	ManholeUnknown	Manhole (Unknown)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeUnknown_ep	Manhole (Unknown) (Existing)	0	0	Continuous	P	MH	3
B,O,A	utadrd	Utilities Adjustment	ManholeWater	Manhole (Water)	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ManholeWater_ep	Manhole (Water) (Existing)	1	0	Continuous	P	MHW	3
B,O,A	utadrd	Utilities Adjustment	MatchLines_dp	Match Lines with Text, Arrows for Station Notations	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	MeterElec	Meter (Electric)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	MeterElec_ep	Meter (Electric) (Existing)	3	0	Continuous	P	ME	3
B,O,A	utadrd	Utilities Adjustment	MeterElecBur_ep	Meter (Electric) (Buried) (Existing)	3	0	Continuous	P	MEU	3
B,O,A	utadrd	Utilities Adjustment	MeterGas	Meter (Gas)	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	MeterGas_ep	Meter (Gas) (Existing)	4	0	Continuous	P	MG	3
B,O,A	utadrd	Utilities Adjustment	MeterUnk	Meter (Unknown)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	MeterUnk_ep	Meter (Unknown) (Existing)	0	0	Continuous	P	MU	3
B,O,A	utadrd	Utilities Adjustment	MeterWater	Water Meter	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	MeterWater_ep	Meter (Water) (Existing)	1	0	Continuous	P	MW	3
B,O,A	utadrd	Utilities Adjustment	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	NonPlottingEle_dp	Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Oil	Oil Pipeline, Petroleum	4	UT-Petroleum-Proposed	UT-Petroleum-Proposed			
B,O,A	utadrd	Utilities Adjustment	Oil_A_ep	Oil Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Petroleum-Existing(A)	UT-Petroleum-Existing(A)	L	PETROA	3
B,O,A	utadrd	Utilities Adjustment	Oil_B_ep	Oil Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Petroleum-Existing(B)	UT-Petroleum-Existing(B)	L	PETROB	3
B,O,A	utadrd	Utilities Adjustment	Oil_C_ep	Oil Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Petroleum-Existing(C)	UT-Petroleum-Existing(C)	L	PETROC	3
B,O,A	utadrd	Utilities Adjustment	Oil_D_ep	Oil Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Petroleum-Existing(D)	UT-Petroleum-Existing(D)	L	PETROD	3
B,O,A	utadrd	Utilities Adjustment	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utadrd	Utilities Adjustment	OverheadStr_ep	Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A	utadrd	Utilities Adjustment	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	PedSignal_ep	Pedestrian Signal Unit, Signage (Existing)	0	0	Continuous	P	PS	1
B,O,A	utadrd	Utilities Adjustment	PipeEncaseA_ep	Pipe Encasements Quality Level A Locate (Existing)	0	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	PIPENA	3
B,O,A	utadrd	Utilities Adjustment	PipeEncaseB_ep	Pipe Encasements Quality Level B Designate (Existing)	0	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	PIPENB	3
B,O,A	utadrd	Utilities Adjustment	PipeEncaseC_ep	Pipe Encasements Quality Level C Above Ground Evidence (Existing)	0	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	PIPENC	3
B,O,A	utadrd	Utilities Adjustment	PipeEncaseD_ep	Pipe Encasements Quality Level D Existing Records (Existing)	0	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	PIPEND	3
B,O,A	utadrd	Utilities Adjustment	PlotBorder_dp	Plot Border	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	PoleElec	Electrical Pole w/ Transformer	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleElec_ep	Electrical Pole (Existing)	3	0	Continuous	P	PP	3
B,O,A	utadrd	Utilities Adjustment	PoleElecT_ep	Electrical Pole With Transformer (Existing)	3	0	Continuous	P	PPT	3
B,O,A	utadrd	Utilities Adjustment	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleLight	Light Pole	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleShared	Power Pole Electric (Above Ground) Shared w/ Transformer	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleShared_ep	Shared Pole (Existing)	3	0	Continuous	P	SHP	3
B,O,A	utadrd	Utilities Adjustment	PoleSharedT_ep	Shared Pole with Transformer (Existing)	3	0	Continuous	P	SHPT	3
B,O,A	utadrd	Utilities Adjustment	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	PoleTel	Telephone Pole	6	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleUtil	Utility Pole	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3
B,O,A	utadrd	Utilities Adjustment	Pump	Pump (Petroleum / Fuel)	7	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PumpNonPet	Pump (Non Petroleum)	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	PumpNonPet_ep	Pump (Non Petroleum) (Existing)	1	0	Continuous	P	PMP	3
B,O,A	utadrd	Utilities Adjustment	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SanitaryFM	Sanitary Force Main Lines	2	UT-Sanitary-Proposed	UT-Sanitary-Proposed			
B,O,A	utadrd	Utilities Adjustment	SanitaryFM_A_ep	Sanitary Force Main (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	FMA	3
B,O,A	utadrd	Utilities Adjustment	SanitaryFM_B_ep	Sanitary Force Main (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	FMB	3
B,O,A	utadrd	Utilities Adjustment	SanitaryFM_C_ep	Sanitary Force Main (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	FMC	3
B,O,A	utadrd	Utilities Adjustment	SanitaryFM_D_ep	Sanitary Force Main (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	FMD	3
B,O,A	utadrd	Utilities Adjustment	SanitarySewer	Sanitary Sewer	2	UT-Sanitary-Proposed	UT-Sanitary-Proposed			
B,O,A	utadrd	Utilities Adjustment	SanitarySewerA_ep	Sanitary Sewer (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	SSA	3
B,O,A	utadrd	Utilities Adjustment	SanitarySewerB_ep	Sanitary Sewer (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	SSB	3
B,O,A	utadrd	Utilities Adjustment	SanitarySewerC_ep	Sanitary Sewer (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	SSC	3
B,O,A	utadrd	Utilities Adjustment	SanitarySewerCLNO_ep	Sanitary Sewer Cleanout (Existing)	2	0	Continuous	P	CLNO	3
B,O,A	utadrd	Utilities Adjustment	SanitarySewerD_ep	Sanitary Sewer (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	SSD	3
B,O,A	utadrd	Utilities Adjustment	SanitarySewerDSta	Sanitary Sewer Dump Station	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SanitarySewerDSta_ep	Sanitary Sewer Dump Station (Existing)	2	0	Continuous	P	DMPS	3
B,O,A	utadrd	Utilities Adjustment	SanitarySewerEff	Sanitary Sewer Effluent NPW	5	UT-NonPotableWater-Proposed	UT-NonPotableWater-Proposed			
B,O,A	utadrd	Utilities Adjustment	SanitarySewerEff_ep	Sanitary Sewer Effluent (Open Channel) (Existing)	2	1	DGN1	L	SE	3
B,O,A	utadrd	Utilities Adjustment	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utadrd	Utilities Adjustment	SanitarySewerMisc	Sanitary Sewer Items (Miscellaneous)	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SanitarySewerPSta_ep	Sanitary Sewer Pump Station (Existing)	2	0	Continuous	P	PMPST	3
B,O,A	utadrd	Utilities Adjustment	SateDish_ep	Satellite Dish Antenna (Existing)	6	0	Continuous	P	SATD	3
B,O,A	utadrd	Utilities Adjustment	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	utadrd	Utilities Adjustment	SheetBorder_dp	Sheet Border	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SheetLinesMisc1_dp	Sheet Lines	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SheetLinesMisc2_dp	Sheet Lines	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SheetLinesMisc3_dp	Sheet Lines	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SheetLinesMisc4_dp	Sheet Lines	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Signal_ep	Signal Head (Existing)	3	0	Continuous	P	SIG	1
B,O,A	utadrd	Utilities Adjustment	SignalControl_ep	Signal Controller (Existing)	3	0	Continuous	P	SIGC	1
B,O,A	utadrd	Utilities Adjustment	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	SignalLoop_ep	Traffic Detector Loops (Existing)	7	1	DGN1	L	TFD	1
B,O,A	utadrd	Utilities Adjustment	SignalSupport_ep	Signal Supports (Including Mast Arm) (Existing)	3	0	Continuous	P	SMA	1
B,O,A	utadrd	Utilities Adjustment	SignalSym_ep	Signal Head Symbols (Existing)	3	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	SignColumn_ep	Cantilever Sign Column (Large) (Existing)	0	0	Continuous	P	SGNC	1
B,O,A	utadrd	Utilities Adjustment	SignMulti_ep	Multi-column Sign (Large Sign) (Existing)	0	3	DGN3	L	MS	1
B,O,A	utadrd	Utilities Adjustment	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	SignSingle_ep	Sign (Single Pole Support) (Existing)	3	0	Continuous	P	SSS	1
B,O,A	utadrd	Utilities Adjustment	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	SignSupport_ep	Ground Mounted Sign Support Symbol (All Types)(Existing)	0	3	DGN3			
B,O,A	utadrd	Utilities Adjustment	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A	utadrd	Utilities Adjustment	SignTrussOH_ep	Trusses and Cantilevers for Overhead Signs (Existing)	0	3	DGN3	L	SGNT	1
B,O,A	utadrd	Utilities Adjustment	SpanWire_ep	Signal / Span Wire (Existing)	3	2	DGN2	L	SSW	1
B,O,A	utadrd	Utilities Adjustment	SpanWireP_ep	Signal / Span Wire Pole (Existing)	3	0	Continuous	P	SSP	1
B,O,A	utadrd	Utilities Adjustment	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Sprinkler	Sprinkler Head	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Sprinkler_ep	Sprinkler Head (Existing)	1	0	Continuous	P	SPH	3
B,O,A	utadrd	Utilities Adjustment	Steam	Steam Pipes	1	UT-Steam-Proposed	UT-Steam-Proposed			
B,O,A	utadrd	Utilities Adjustment	SteamA_ep	Steam Line Quality Level A Locate (Existing)	4	UT-Steam-Existing(A)	UT-Steam-Existing(A)	L	STEAMA	3
B,O,A	utadrd	Utilities Adjustment	SteamB_ep	Steam Line Quality Level B Designate (Existing)	4	UT-Steam-Existing(B)	UT-Steam-Existing(B)	L	STEAMB	3
B,O,A	utadrd	Utilities Adjustment	SteamC_ep	Steam Line Quality Level C Above Ground Evidence (Existing)	4	UT-Steam-Existing(C)	UT-Steam-Existing(C)	L	STEAMC	3
B,O,A	utadrd	Utilities Adjustment	SteamD_ep	Steam Line Quality Level D Existing Records (Existing)	4	UT-Steam-Existing(D)	UT-Steam-Existing(D)	L	STEAMD	3
B,O,A	utadrd	Utilities Adjustment	StreetLights	Street Lights	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	SU_QLA_ep	Subsurface Utility Quality Level A Locate (Existing)	0	0	Continuous	P	QLA	3
B,O,A	utadrd	Utilities Adjustment	SU_QLB_ep	Subsurface Utility Quality Level B Designate (Existing)	0	0	Continuous	P	QLB	3
B,O,A	utadrd	Utilities Adjustment	SU_QLC_ep	Subsurface Utility Quality Level C Above Ground Evidence (Existing)	0	0	Continuous	P	QLC	3
B,O,A	utadrd	Utilities Adjustment	SU_QLD_ep	Subsurface Utility Quality Level D Existing Records (Existing)	0	0	Continuous	P	QLD	3
B,O	utadrd	Utilities Adjustment	SumBoxBorder_dp	Summary Boxes Borders	4	0				
B,O	utadrd	Utilities Adjustment	SumBoxLines_dp	Summary Boxes Lines and Miscellaneous Items	4	0				
B,O	utadrd	Utilities Adjustment	SumBoxLinesMin_dp	Summary Boxes Lines Minor Line and Miscellaneous Items	4	0				
B,O,A	utadrd	Utilities Adjustment	Switchgear	Switchgear and Appurtenances	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Switchgear_ep	Switchgear & Appurtenances (Existing)	3	1	DGN1	L	SW	3
A	utadrd	Utilities Adjustment	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	utadrd	Utilities Adjustment	TeleAer	Telephone (Aerial)	6	UT-OverheadTel-Proposed	UT-OverheadTel-Proposed			
B,O,A	utadrd	Utilities Adjustment	TeleAer_ep	Telephone Line (Aerial) (Existing)	6	UT-OverheadTel-Existing	UT-OverheadTel-Existing	L	TEL	3
B,O,A	utadrd	Utilities Adjustment	TeleBooth_ep	Telephone Booth (Existing)	6	0	Continuous	P	TB	3
B,O,A	utadrd	Utilities Adjustment	TeleBur	Telephone (Buried)	6	UT-BuriedTel-Proposed	UT-BuriedTel-Proposed			
B,O,A	utadrd	Utilities Adjustment	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utadrd	Utilities Adjustment	TeleBurA_ep	Telephone (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTB	3
B,O,A	utadrd	Utilities Adjustment	TeleBurB_ep	Telephone (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTB	3
B,O,A	utadrd	Utilities Adjustment	TeleBurC_ep	Telephone (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTC	3
B,O,A	utadrd	Utilities Adjustment	TeleBurD_ep	Telephone (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTD	3
B,O,A	utadrd	Utilities Adjustment	TeleMisc	Telephone Service Box, Booth or Pedestal	6	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TelePed_ep	Telephone Pedestal / Service Box (Existing)	6	0	Continuous	P	TPD	3
B,O,A	utadrd	Utilities Adjustment	TelePole_ep	Telephone Pole (Existing)	6	0	Continuous	P	TELP	3
B,O,A	utadrd	Utilities Adjustment	TeleServBox_ep	Telephone Service Box (Large) (Existing)	6	1	DGN1	L	TELS	3
B,O,A	utadrd	Utilities Adjustment	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextLabel	Text - Label	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextMajor	Text - Major	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextTitle	Text - Title	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O	utadrd	Utilities Adjustment	TextXSElev	Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O,A	utadrd	Utilities Adjustment	TopoMisc_ep	Topography (Miscellaneous) (Existing)	0	3	DGN3	L	MISC	1
B,O,A	utadrd	Utilities Adjustment	Tower	High Mast Light Poles or Towers, Transmission Tower, Antenna	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Tower_ep	High Mast Lighting Poles or Towers (Existing)	3	0	Continuous	P	HML	3
B,O,A	utadrd	Utilities Adjustment	TowerTrans_ep	Transmission Tower (Single Column) (Existing)	3	0	Continuous	P	CLMT	3
B,O,A	utadrd	Utilities Adjustment	TransformerAer	Transformer (Above Ground)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TransformerBur	Transformer (Buried)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TransmissionAer	Electric Conductors (Distribution & Transmission) (Aerial)	3	UT-OverheadElec-Proposed	UT-OverheadElec-Proposed			
B,O,A	utadrd	Utilities Adjustment	TransmissionBur	Electric Conductors (Distribution & Transmission) (Buried)	3	UT-BuriedElec-Proposed	UT-BuriedElec-Proposed			
B,O,A	utadrd	Utilities Adjustment	TransmissionT	Transmission Tower Single	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	utadrd	Utilities Adjustment	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A	utadrd	Utilities Adjustment	UtilMisc_ep	Utility Items (Miscellaneous) (Existing)	0	0	Continuous	L	UMISC	3
B,O,A	utadrd	Utilities Adjustment	UtilsMisc	Utility Items (Miscellaneous)	8	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	UtilsProposed	Facilities/Utilities as Shown in Utility Adjustments	9	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Valve	Valve, Valve Box (Unknown)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Valve_ep	Valve (Unknown) (Existing)	0	0	Continuous	P	VLV	3
B,O,A	utadrd	Utilities Adjustment	ValveBFP_ep	Valve Box (Back Flow Preventer) (Existing)	0	0	Continuous	P	VLVB	3
B,O,A	utadrd	Utilities Adjustment	ValveBox_ep	Valve Box (Existing)	0	0	Continuous	P	VB	3
B,O,A	utadrd	Utilities Adjustment	ValveBoxGas_ep	Valve Box (Gas) (Existing)	4	0	Continuous	P	VBG	3
B,O,A	utadrd	Utilities Adjustment	ValveBoxSwr_ep	Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VBS	3
B,O,A	utadrd	Utilities Adjustment	ValveBoxWtr_ep	Valve Box (Water) (Existing)	1	0	Continuous	P	VBW	3
B,O,A	utadrd	Utilities Adjustment	ValveBoxWtrNP_ep	Valve Box (Water) (Non-Potable) (Existing)	5	0	Continuous	P	VBNPW	3
B,O,A	utadrd	Utilities Adjustment	ValveCover	Valve Cover (Unknown)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveCover_ep	Valve Cover (Unknown) (Existing)	0	0	Continuous	P	VC	3
B,O,A	utadrd	Utilities Adjustment	ValveCvrEff	Valve Cover (Effluent)	5	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveCvrEff_ep	Valve Cover (Effluent) (Existing)	5	0	Continuous	P	VCEF	3
B,O,A	utadrd	Utilities Adjustment	ValveCvrGas	Valve Cover (Gas)	4	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utadrd	Utilities Adjustment	ValveCvrGas_ep	Valve Cover (Gas) (Existing)	4	0	Continuous	P	VCG	3
B,O,A	utadrd	Utilities Adjustment	ValveCvrSewer	Valve Cover (Sewer)	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveCvrSewer_ep	Valve Cover (Sanitary Sewer) (Existing)	2	0	Continuous	P	VCS	3
B,O,A	utadrd	Utilities Adjustment	ValveCvrWater	Valve Cover (Water)	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveCvrWater_ep	Valve Cover (Water) (Existing)	1	0	Continuous	P	VCW	3
B,O,A	utadrd	Utilities Adjustment	ValveCvrWaterNP	Valve Cover (Water) (Non-Potable)	5	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveCvrWaterNP_ep	Valve Cover (Non-Potable Water) (Existing)	5	0	Continuous	P	VCNPW	3
B,O,A	utadrd	Utilities Adjustment	ValveCvrWtrRaw_ep	Valve Cover (Water) Raw) (Existing)	5	0	Continuous	P	VCRW	3
B,O,A	utadrd	Utilities Adjustment	ValveGas	Valve, Valve Box (Gas)	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveGas_ep	Valve, Valve Box (Gas) (Existing)	4	0	Continuous	P	VLVG	3
B,O,A	utadrd	Utilities Adjustment	ValveSewer	Valve, Valve Box (Sewer)	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveSewer_ep	Valve, Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VLVS	3
B,O,A	utadrd	Utilities Adjustment	ValveWater	Valve, Valve Box (Water)	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveWater_ep	Valve, Valve Box (Water) (Existing)	1	0	Continuous	P	VLVW	3
B,O,A	utadrd	Utilities Adjustment	ValveWaterNP	Valve, Valve Box (Water) (Non-Potable)	5	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	ValveWaterNP_ep	Valve, Valve Box (Non-Potable) (Existing)	5	0	Continuous	P	VLVNPW	3
B,O,A	utadrd	Utilities Adjustment	Vaults	Vaults (Above Grade and Below Grade)	3	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	VaultsAG_ep	Vaults Above Grade (Existing)	3	1	DGN1	L	AGV	3
B,O,A	utadrd	Utilities Adjustment	VaultsBG_ep	Vaults Below Grade (Existing)	3	1	DGN1	L	BGV	3
B,O,A	utadrd	Utilities Adjustment	VaultsRW	Vaults (Raw Water)	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Vent	Vent (Unknown)	0	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	Vent_ep	Vent (Unknown) (Existing)	0	0	Continuous	P	VNT	3
B,O,A	utadrd	Utilities Adjustment	VentGas	Vent (Gas)	4	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	VentGas_ep	Vent (Gas) (Existing)	4	0	Continuous	P	VNTG	3
B,O,A	utadrd	Utilities Adjustment	VentSewer	Vent (Sanitary Sewer)	2	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	VentSewer_ep	Vent (Sanitary Sewer) (Existing)	2	0	Continuous	P	VNTS	3
A	utadrd	Utilities Adjustment	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	utadrd	Utilities Adjustment	Water	Water Line	1	UT-Water-Proposed	UT-Water-Proposed			
B,O,A	utadrd	Utilities Adjustment	WaterA_ep	Water Line (All Sizes) Quality Level A Locate (Existing)	1	UT-Water-Existing(A)	UT-Water-Existing(A)	L	WLA	3
B,O,A	utadrd	Utilities Adjustment	WaterB_ep	Water Line (All Sizes) Quality Level B Designate (Existing)	1	UT-Water-Existing(B)	UT-Water-Existing(B)	L	WLB	3
B,O,A	utadrd	Utilities Adjustment	WaterC_ep	Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	1	UT-Water-Existing(C)	UT-Water-Existing(C)	L	WLC	3
B,O,A	utadrd	Utilities Adjustment	WaterD_ep	Water Line (All Sizes) Quality Level D Existing Records (Existing)	1	UT-Water-Existing(D)	UT-Water-Existing(D)	L	WLD	3
B,O,A	utadrd	Utilities Adjustment	WaterFct	Standpipe and Water Faucet	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	WaterFct_ep	Faucet (Existing)	1	0	Continuous	P	FAU	3
B,O,A	utadrd	Utilities Adjustment	WaterFilter	Water Filter	5	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	WaterNP	Water Line (Non-Potable)	5	UT-NonPotableWater-Proposed	UT-NonPotableWater-Proposed			
B,O,A	utadrd	Utilities Adjustment	WaterNP_A_ep	Non-Potable Water Line (All Sizes) Quality Level A Locate (Existing)	5	UT-NonPotableWater-Existing(A)	UT-NonPotableWater-Existing(A)	L	NPWLA	3
B,O,A	utadrd	Utilities Adjustment	WaterNP_B_ep	Non-Potable Water Line (All Sizes) Quality Level B Designate (Existing)	5	UT-NonPotableWater-Existing(B)	UT-NonPotableWater-Existing(B)	L	NPWLB	3
B,O,A	utadrd	Utilities Adjustment	WaterNP_C_ep	Non-Potable Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	5	UT-NonPotableWater-Existing(C)	UT-NonPotableWater-Existing(C)	L	NPWLC	3
B,O,A	utadrd	Utilities Adjustment	WaterNP_D_ep	Non-Potable Water Line (All Sizes) Quality Level D Existing Records (Existing)	5	UT-NonPotableWater-Existing(D)	UT-NonPotableWater-Existing(D)	L	NPWLD	3
B,O,A	utadrd	Utilities Adjustment	WaterNP_ex	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	WaterNP_px	Raw Water Pipes on Cross Sections	5	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	WaterStandpipe_ep	Standpipe (Water) (Existing)	1	0	Continuous	P	SP	3
B,O,A	utadrd	Utilities Adjustment	Well	Well (All Types)	1	1	DGN1			
B,O,A	utadrd	Utilities Adjustment	Well_ep	Well (All Types) (Existing)	1	0	Continuous	P	WELL	3
B,O,A	utadrd	Utilities Adjustment	WellMon	Well Monitoring	1	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	WellMon_ep	Well Monitoring, Taps (Existing)	1	0	Continuous	P	MONW	3
A	utadrd	Utilities Adjustment	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	utadrd	Utilities Adjustment	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	utadrd	Utilities Adjustment	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	utadrd	Utilities Adjustment	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	utadrd	Utilities Adjustment	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A	utadrd	Utilities Adjustment	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7
B,O,A	utexrd	Existing Utilities	Antenna_ep	Antenna (Existing)	3	0	Continuous	P	ANT	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A, utexrd		Existing Utilities	Beacons_ep	Beacons and Path Illumination (Existing)	0	0	Continuous	P	BN	3
B,O,A, utexrd		Existing Utilities	CATVAer_ep	Cable TV Line (Aerial) (Existing)	6	UT-OverheadCable-Existing	UT-OverheadCable-Existing	L	CATV	3
B,O,A, utexrd		Existing Utilities	CATVBurA_ep	Cable TV Line Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	BCATVA	3
B,O,A, utexrd		Existing Utilities	CATVBurB_ep	Cable TV Line Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	BCATVB	3
B,O,A, utexrd		Existing Utilities	CATVBurC_ep	Cable TV Line Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	BCATVC	3
B,O,A, utexrd		Existing Utilities	CATVBurD_ep	Cable TV Line Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	BCATVD	3
B,O,A, utexrd		Existing Utilities	CATVCondBurA_ep	Cable TV Conduit System Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	CATVCA	3
B,O,A, utexrd		Existing Utilities	CATVCondBurB_ep	Cable TV Conduit System Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	CATVCB	3
B,O,A, utexrd		Existing Utilities	CATVCondBurC_ep	Cable TV Conduit System Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	CATVCC	3
B,O,A, utexrd		Existing Utilities	CATVCondBurD_ep	Cable TV Conduit System Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	CATVCD	3
B,O,A, utexrd		Existing Utilities	CATVMisc_ep	Cable TV Service Box and Miscellaneous, Pole (Existing)	6	0	Continuous	P	CATVS	3
B,O,A, utexrd		Existing Utilities	ConduitA_ep	Utility Conduit & Encasements Quality Level A Locate (Existing)	3	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	DUCTA	3
B,O,A, utexrd		Existing Utilities	ConduitB_ep	Utility Conduit & Encasements Quality Level B Designate (Existing)	3	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	DUCTB	3
B,O,A, utexrd		Existing Utilities	ConduitC_ep	Utility Conduit & Encasements Quality Level C Above Ground Evidence (Existing)	3	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	DUCTC	3
B,O,A, utexrd		Existing Utilities	ConduitD_ep	Utility Conduit & Encasements Quality Level D Existing Records (Existing)	3	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	DUCTD	3
B,O,A, utexrd		Existing Utilities	ConstLines	Construction Lines and References	1	0	Continuous			
O,A, utexrd		Existing Utilities	ConstLines_em	Construction Lines	4	2	Continuous			
B,O,A, utexrd		Existing Utilities	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A, utexrd		Existing Utilities	ElecAer_ep	Electrical Conductors (Distribution & Transmission) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PWR	3
B,O,A, utexrd		Existing Utilities	ElecAerHVL_ep	High Voltage Transmission Lines (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	HVL	3
B,O,A, utexrd		Existing Utilities	ElecAerPri_ep	Conductors (Primary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PRI	3
B,O,A, utexrd		Existing Utilities	ElecAerSec_ep	Conductors (Secondary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	SEC	3
B,O,A, utexrd		Existing Utilities	ElecBurA_ep	Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BPWRA	3
B,O,A, utexrd		Existing Utilities	ElecBurB_ep	Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BPWRB	3
B,O,A, utexrd		Existing Utilities	ElecBurC_ep	Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BPWRC	3
B,O,A, utexrd		Existing Utilities	ElecBurD_ep	Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BPWRD	3
B,O,A, utexrd		Existing Utilities	ElecBurPriA_ep	Conductors (Primary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	TRANSA	3
B,O,A, utexrd		Existing Utilities	ElecBurPriB_ep	Conductors (Primary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	TRANSB	3
B,O,A, utexrd		Existing Utilities	ElecBurPriC_ep	Conductors (Primary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	TRANSC	3
B,O,A, utexrd		Existing Utilities	ElecBurPriD_ep	Conductors (Primary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	TRANSD	3
B,O,A, utexrd		Existing Utilities	ElecBurSecA_ep	Conductor (Secondary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BSECA	3
B,O,A, utexrd		Existing Utilities	ElecBurSecB_ep	Conductor (Secondary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BSECB	3
B,O,A, utexrd		Existing Utilities	ElecBurSecC_ep	Conductor (Secondary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BSECC	3
B,O,A, utexrd		Existing Utilities	ElecBurSecD_ep	Conductor (Secondary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BSECD	3
B,O,A, utexrd		Existing Utilities	ElecCAPA_ep	Capacitors (Aerial) (Existing)	3	1	DGN1	L	CAPA	3
B,O,A, utexrd		Existing Utilities	ElecCAPB_ep	Capacitors (Buried) (Existing)	3	1	DGN1	L	CAPB	3
B,O,A, utexrd		Existing Utilities	ElecFuse_ep	Fuses (Existing)	3	1	DGN1	L	FUSE	3
B,O,A, utexrd		Existing Utilities	ElecMisc_ep	Regulators, Reclosures, Sectionalizers, Pedestals, Test Cells, Electric Test & Miscellaneous	3	1	DGN1			
B,O,A, utexrd		Existing Utilities	ElecMultiCtrl_ep	Electric Control Panel (Large Panels with Multiple Controls) (Existing)	3	1	DGN1	L	ECP	3

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utexrd	Existing Utilities	ElecOutlet_ep	Electrical Outlet (Existing)	3	0	Continuous	P	ELEO	3
B,O,A	utexrd	Existing Utilities	ElecServBox_ep	Electric Service Box (Large) (Existing)	3	1	DGN1	L	ELECS	3
B,O,A	utexrd	Existing Utilities	FireHydrant_ep	Fire Hydrant (Existing)	1	0	Continuous	P	FH	3
B,O,A	utexrd	Existing Utilities	FloodLight_ep	Flood Light (Existing)	3	0	Continuous	P	FLD	3
B,O,A	utexrd	Existing Utilities	FOCAer_ep	Fiber Optics Cable (Aerial) (Existing)	6	UT-OverheadFOC-Existing	UT-OverheadFOC-Existing	L	FOC	3
B,O,A	utexrd	Existing Utilities	FOCBurA_ep	Fiber Optics Cable Quality Level A Locate (Buried) (Existing)	6	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	FOCUA	3
B,O,A	utexrd	Existing Utilities	FOCBurB_ep	Fiber Optics Cable Quality Level B Designate (Buried) (Existing)	6	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	FOCUB	3
B,O,A	utexrd	Existing Utilities	FOCBurC_ep	Fiber Optics Cable Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	FOCUC	3
B,O,A	utexrd	Existing Utilities	FOCBurD_ep	Fiber Optics Cable Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	FOCUD	3
B,O,A	utexrd	Existing Utilities	FOEAer_ep	Fiber Optics Electrical (Aerial) (Existing)	3	UT-OverheadFOE-Existing	UT-OverheadFOE-Existing	L	FOP	3
B,O,A	utexrd	Existing Utilities	FOEBurA_ep	Fiber Optics Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedFOE(A)-Existing	UT-BuriedFOE(A)-Existing	L	FOPUA	3
B,O,A	utexrd	Existing Utilities	FOEBurB_ep	Fiber Optics Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedFOE(B)-Existing	UT-BuriedFOE(B)-Existing	L	FOPUB	3
B,O,A	utexrd	Existing Utilities	FOEBurC_ep	Fiber Optics Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedFOE(C)-Existing	UT-BuriedFOE(C)-Existing	L	FOPUC	3
B,O,A	utexrd	Existing Utilities	FOEBurD_ep	Fiber Optics Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedFOE(D)-Existing	UT-BuriedFOE(D)-Existing	L	FOPUD	3
B,O,A	utexrd	Existing Utilities	FOTAer_ep	Fiber Optics Telephone (Aerial) (Size Unknown) (Existing)	6	UT-OverheadFOT-Existing	UT-OverheadFOT-Existing	L	FO	3
B,O,A	utexrd	Existing Utilities	FOTBurA_ep	Fiber Optics Telephone Quality Level A Locate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(A)-Existing	UT-BuriedFOT(A)-Existing	L	FOUA	3
B,O,A	utexrd	Existing Utilities	FOTBurB_ep	Fiber Optics Telephone Quality Level B Designate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(B)-Existing	UT-BuriedFOT(B)-Existing	L	FOUB	3
B,O,A	utexrd	Existing Utilities	FOTBurC_ep	Fiber Optics Telephone Quality Level C Above Ground Evidence (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(C)-Existing	UT-BuriedFOT(C)-Existing	L	FOUC	3
B,O,A	utexrd	Existing Utilities	FOTBurD_ep	Fiber Optics Telephone Quality Level D Existing Records (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(D)-Existing	UT-BuriedFOT(D)-Existing	L	FOUD	3
B,O,A	utexrd	Existing Utilities	FOTVBurA_ep	Fiber Optics Television Quality Level A Locate (Buried) (Existing)	6	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	FOTVUA	3
B,O,A	utexrd	Existing Utilities	FOTVBurB_ep	Fiber Optics Television Quality Level B Designate (Buried) (Existing)	6	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	FOTVUB	3
B,O,A	utexrd	Existing Utilities	FOTVBurC_ep	Fiber Optics Television Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	FOTVUC	3
B,O,A	utexrd	Existing Utilities	FOTVBurD_ep	Fiber Optics Television Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	FOTVUD	3
B,O,A	utexrd	Existing Utilities	GasA_ep	Gas Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Gas-Existing(A)	UT-Gas-Existing(A)	L	GASA	3
B,O,A	utexrd	Existing Utilities	GasB_ep	Gas Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Gas-Existing(B)	UT-Gas-Existing(B)	L	GASB	3
B,O,A	utexrd	Existing Utilities	GasC_ep	Gas Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Gas-Existing(C)	UT-Gas-Existing(C)	L	GASC	3
B,O,A	utexrd	Existing Utilities	GasD_ep	Gas Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Gas-Existing(D)	UT-Gas-Existing(D)	L	GASD	3
B,O,A	utexrd	Existing Utilities	GasReg_ep	Gas Regulator (Existing)	4	0	Continuous	P	RG	3
B,O,A	utexrd	Existing Utilities	GasTestMisc_ep	Gas Test & Miscellaneous (Existing)	4	1	DGN1	L	GTM	3
B,O,A	utexrd	Existing Utilities	Gauges_ep	Gauges (Existing)	0	0	Continuous	P	GA	3
B,O,A	utexrd	Existing Utilities	GenNotesLeader	Annotation:Leader:Miscellaneous:General Notes	0	RW-Leader	Continuous			
B,O,A	utexrd	Existing Utilities	GenNotesText	Annotation:Miscellaneous:Text: General Notes	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	GuyWireAnchor_ep	Guy Anchor (Existing)	3	0	Continuous	P	GYA	3
B,O,A	utexrd	Existing Utilities	GuyWirePole_ep	Guy Pole (Dead-Man) (Existing)	3	0	Continuous	P	GYP	3
B,O,A	utexrd	Existing Utilities	GuyWireSpan_ep	Span Guys (Existing)	3	1	DGN1	L	GYS	3
B,O,A	utexrd	Existing Utilities	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	JunctBox_ep	Junction Boxes / Service Cabinet (Elec/Tel) (Existing)	3	0	Continuous	P	SRVC	3
B,O,A	utexrd	Existing Utilities	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	LiteCond_ep	Street Lighting Conduit (Existing)	3	SG-Conduit-Existing	SG-Conduit-Existing	L	SLC	3
B,O,A	utexrd	Existing Utilities	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	Luminaire_ep	Street Light / Pole (Existing)	3	0	Continuous	P	LP	3
B,O,A	utexrd	Existing Utilities	ManholeCOMM_ep	Manhole (Communications) (Existing)	6	0	Continuous	P	MHCATV	3
B,O,A	utexrd	Existing Utilities	ManholeElec_ep	Manhole (Electric) (Existing)	3	0	Continuous	P	MHE	3
B,O,A	utexrd	Existing Utilities	ManholeGas_ep	Manhole (Gas) (Existing)	4	0	Continuous	P	MHG	3
B,O,A	utexrd	Existing Utilities	ManholeSS_ep	Manhole (Sanitary Sewer) (Existing)	2	0	Continuous	P	MHS	3
B,O,A	utexrd	Existing Utilities	ManholeSW_ep	Manhole (Storm Water) (Existing)	10	0	Continuous	P	MHD	2

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utexrd	Existing Utilities	ManholeTel_ep	Manhole (Telephone) (Existing)	6	0	Continuous	P	MHT	3
B,O,A	utexrd	Existing Utilities	ManholeUnknown_ep	Manhole (Unknown) (Existing)	0	0	Continuous	P	MH	3
B,O,A	utexrd	Existing Utilities	ManholeWater_ep	Manhole (Water) (Existing)	1	0	Continuous	P	MHW	3
B,O,A	utexrd	Existing Utilities	MeterElec_ep	Meter (Electric) (Existing)	3	0	Continuous	P	ME	3
B,O,A	utexrd	Existing Utilities	MeterElecBur_ep	Meter (Electric) (Buried) (Existing)	3	0	Continuous	P	MEU	3
B,O,A	utexrd	Existing Utilities	MeterGas_ep	Meter (Gas) (Existing)	4	0	Continuous	P	MG	3
B,O,A	utexrd	Existing Utilities	MeterUnk_ep	Meter (Unknown) (Existing)	0	0	Continuous	P	MU	3
B,O,A	utexrd	Existing Utilities	MeterWater_ep	Meter (Water) (Existing)	1	0	Continuous	P	MW	3
B,O,A	utexrd	Existing Utilities	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	utexrd	Existing Utilities	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	utexrd	Existing Utilities		Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	utexrd	Existing Utilities	NonPlottingEle_dp							
B,O,A	utexrd	Existing Utilities	NorthArw_dp	North Arrows	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	Oil_A_ep	Oil Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Petroleum-Existing(A)	UT-Petroleum-Existing(A)	L	PETROA	3
B,O,A	utexrd	Existing Utilities	Oil_B_ep	Oil Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Petroleum-Existing(B)	UT-Petroleum-Existing(B)	L	PETROB	3
B,O,A	utexrd	Existing Utilities		Oil Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Petroleum-Existing(C)	UT-Petroleum-Existing(C)	L	PETROC	3
B,O,A	utexrd	Existing Utilities	Oil_C_ep							
B,O,A	utexrd	Existing Utilities	Oil_D_ep	Oil Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Petroleum-Existing(D)	UT-Petroleum-Existing(D)	L	PETROD	3
B,O,A	utexrd	Existing Utilities	PipeEncaseA_ep	Pipe Encasements Quality Level A Locate (Existing)	0	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	PIPENA	3
B,O,A	utexrd	Existing Utilities	PipeEncaseB_ep	Pipe Encasements Quality Level B Designate (Existing)	0	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	PIPENB	3
B,O,A	utexrd	Existing Utilities		Pipe Encasements Quality Level C Above Ground Evidence (Existing)	0	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	PIPENC	3
B,O,A	utexrd	Existing Utilities	PipeEncaseC_ep							
B,O,A	utexrd	Existing Utilities	PipeEncaseD_ep	Pipe Encasements Quality Level D Existing Records (Existing)	0	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	PIPEND	3
B,O,A	utexrd	Existing Utilities	PoleElec_ep	Electrical Pole (Existing)	3	0	Continuous	P	PP	3
B,O,A	utexrd	Existing Utilities	PoleElecT_ep	Electrical Pole With Transformer (Existing)	3	0	Continuous	P	PPT	3
B,O,A	utexrd	Existing Utilities	PoleShared_ep	Shared Pole (Existing)	3	0	Continuous	P	SHP	3
B,O,A	utexrd	Existing Utilities	PoleSharedT_ep	Shared Pole with Transformer (Existing)	3	0	Continuous	P	SHPT	3
B,O,A	utexrd	Existing Utilities	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3
B,O,A	utexrd	Existing Utilities	Pump_ep	Pump (Petroleum / Fuel) (Existing)	7	0	Continuous	P	PMPF	3
B,O,A	utexrd	Existing Utilities	PumpNonPet_ep	Pump (Non Petroleum) (Existing)	1	0	Continuous	P	PMP	3
B,O,A	utexrd	Existing Utilities	SanitaryFM_A_ep	Sanitary Force Main (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	FMA	3
B,O,A	utexrd	Existing Utilities		Sanitary Force Main (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	FMB	3
B,O,A	utexrd	Existing Utilities	SanitaryFM_B_ep							
B,O,A	utexrd	Existing Utilities		Sanitary Force Main (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	FMC	3
B,O,A	utexrd	Existing Utilities	SanitaryFM_C_ep							
B,O,A	utexrd	Existing Utilities		Sanitary Force Main (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	FMD	3
B,O,A	utexrd	Existing Utilities	SanitaryFM_D_ep							
B,O,A	utexrd	Existing Utilities	SanitarySewerA_ep	Sanitary Sewer (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	SSA	3
B,O,A	utexrd	Existing Utilities	SanitarySewerB_ep	Sanitary Sewer (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	SSB	3
B,O,A	utexrd	Existing Utilities		Sanitary Sewer (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	SSC	3
B,O,A	utexrd	Existing Utilities	SanitarySewerC_ep							
B,O,A	utexrd	Existing Utilities	SanitarySewerCLNO_ep	Sanitary Sewer Cleanout (Existing)	2	0	Continuous	P	CLNO	3
B,O,A	utexrd	Existing Utilities		Sanitary Sewer (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	SSD	3
B,O,A	utexrd	Existing Utilities	SanitarySewerD_ep							
B,O,A	utexrd	Existing Utilities	SanitarySewerDSta_ep	Sanitary Sewer Dump Station (Existing)	2	0	Continuous	P	DMPS	3
B,O,A	utexrd	Existing Utilities	SanitarySewerEff_ep	Sanitary Sewer Effluent (Open Channel) (Existing)	2	1	DGN1	L	SE	3
B,O,A	utexrd	Existing Utilities	SanitarySewerPSta_ep	Sanitary Sewer Pump Station (Existing)	2	0	Continuous	P	PMPST	3
B,O,A	utexrd	Existing Utilities	SateDish_ep	Satellite Dish Antenna (Existing)	6	0	Continuous	P	SATD	3
B,O,A	utexrd	Existing Utilities	Scale_dp	Bar Scale, Scale Label Elements	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	utexrd	Existing Utilities	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	utexrd	Existing Utilities	SheetBorder_dp	Sheet Border	1	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utexrd	Existing Utilities	SheetLines_dp	Sheet Lines	1	0	Continuous			
B,O,A	utexrd	Existing Utilities	SheetLinesSignature_dp	Sheet Lines Signature	1	2	DGN2			
B,O,A	utexrd	Existing Utilities	Sprinkler_ep	Sprinkler Head (Existing)	1	0	Continuous	P	SPH	3
B,O,A	utexrd	Existing Utilities	SteamA_ep	Steam Line Quality Level A Locate (Existing)	4	UT-Steam-Existing(A)	UT-Steam-Existing(A)	L	STEAMA	3
B,O,A	utexrd	Existing Utilities	SteamB_ep	Steam Line Quality Level B Designate (Existing)	4	UT-Steam-Existing(B)	UT-Steam-Existing(B)	L	STEAMB	3
B,O,A	utexrd	Existing Utilities	SteamC_ep	Steam Line Quality Level C Above Ground Evidence (Existing)	4	UT-Steam-Existing(C)	UT-Steam-Existing(C)	L	STEAMC	3
B,O,A	utexrd	Existing Utilities	SteamD_ep	Steam Line Quality Level D Existing Records (Existing)	4	UT-Steam-Existing(D)	UT-Steam-Existing(D)	L	STEAMD	3
B,O,A	utexrd	Existing Utilities	SU_Delineator_ep	Subsurface Utility (Quality Level Delineator) (Existing)	0	0	Continuous	P	QDEL	3
B,O,A	utexrd	Existing Utilities	SU_Interupt_ep	Subsurface Utility (End of Interruption) (Existing)	0	0	Continuous	P	EOI	3
B,O,A	utexrd	Existing Utilities	SU_QLA_ep	Subsurface Utility Quality Level A Locate (Existing)	0	0	Continuous	P	QLA	3
B,O,A	utexrd	Existing Utilities	SU_QLATestHole_ep	Subsurface Utility Test Hole (QLA Only) (Existing)	0	0	Continuous	P	THA	3
B,O,A	utexrd	Existing Utilities	SU_QLB_ep	Subsurface Utility Quality Level B Designate (Existing)	0	0	Continuous	P	QLB	3
B,O,A	utexrd	Existing Utilities	SU_QLC_ep	Subsurface Utility Quality Level C Above Ground Evidence (Existing)	0	0	Continuous	P	QLC	3
B,O,A	utexrd	Existing Utilities	SU_QLD_ep	Subsurface Utility Quality Level D Existing Records (Existing)	0	0	Continuous	P	QLD	3
B,O,A	utexrd	Existing Utilities	Switchgear_ep	Switchgear & Appurtenances (Existing)	3	1	DGN1	L	SW	3
B,O,A	utexrd	Existing Utilities	TeleAer_ep	Telephone Line (Aerial) (Existing)	6	UT-OverheadTel-Existing	UT-OverheadTel-Existing	L	TEL	3
B,O,A	utexrd	Existing Utilities	TeleBooth_ep	Telephone Booth (Existing)	6	0	Continuous	P	TB	3
B,O,A	utexrd	Existing Utilities	TeleBurA_ep	Telephone (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTA	3
B,O,A	utexrd	Existing Utilities	TeleBurB_ep	Telephone (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTB	3
B,O,A	utexrd	Existing Utilities	TeleBurC_ep	Telephone (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTC	3
B,O,A	utexrd	Existing Utilities	TeleBurD_ep	Telephone (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTD	3
B,O,A	utexrd	Existing Utilities	TeleBurDA_ep	Telephone, DUCT (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTDA	3
B,O,A	utexrd	Existing Utilities	TeleBurDB_ep	Telephone, DUCT (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTDB	3
B,O,A	utexrd	Existing Utilities	TeleBurDC_ep	Telephone, DUCT (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTDC	3
B,O,A	utexrd	Existing Utilities	TeleBurDD_ep	Telephone, DUCT (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTDD	3
B,O,A	utexrd	Existing Utilities	TeleBurTA_ep	Telephone, TOLL (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTTA	3
B,O,A	utexrd	Existing Utilities	TeleBurTB_ep	Telephone, TOLL (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTTB	3
B,O,A	utexrd	Existing Utilities	TeleBurTC_ep	Telephone, TOLL (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTTC	3
B,O,A	utexrd	Existing Utilities	TeleBurTD_ep	Telephone, TOLL (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTDD	3
B,O,A	utexrd	Existing Utilities	TelePed_ep	Telephone Pedestal / Service Box (Existing)	6	0	Continuous	P	TPD	3
B,O,A	utexrd	Existing Utilities	TelePole_ep	Telephone Pole (Existing)	6	0	Continuous	P	TELP	3
B,O,A	utexrd	Existing Utilities	TeleServBox_ep	Telephone Service Box (Large) (Existing)	6	1	DGN1	L	TELS	3
B,O,A	utexrd	Existing Utilities	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextLabel	Text - Label	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextMajor	Text - Major	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextTitle	Text - Title	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
B,O,A	utexrd	Existing Utilities	Tower_ep	High Mast Lighting Poles or Towers (Existing)	3	0	Continuous	P	HML	3
B,O,A	utexrd	Existing Utilities	TowerTrans_ep	Transmission Tower (Single Column) (Existing)	3	0	Continuous	P	CLMT	3
B,O,A	utexrd	Existing Utilities	Transformer_ep	Transformer (Existing)	3	0	Continuous	P	TRNF	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utexrd	Existing Utilities	UtilMarker_ep	Subsurface Utility Marker (Existing)	5	0	Continuous	P	UMKR	3
B,O,A	utexrd	Existing Utilities	UtilMisc_ep	Utility Items (Miscellaneous) (Existing)	0	0	Continuous	L	UMISC	3
B,O,A	utexrd	Existing Utilities	Valve_ep	Valve (Unknown) (Existing)	0	0	Continuous	P	VLV	3
B,O,A	utexrd	Existing Utilities	ValveBFP_ep	Valve Box (Back Flow Preventer) (Existing)	0	0	Continuous	P	VLVB	3
B,O,A	utexrd	Existing Utilities	ValveBox_ep	Valve Box (Existing)	0	0	Continuous	P	VB	3
B,O,A	utexrd	Existing Utilities	ValveBoxGas_ep	Valve Box (Gas) (Existing)	4	0	Continuous	P	VBG	3
B,O,A	utexrd	Existing Utilities	ValveBoxSwr_ep	Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VBS	3
B,O,A	utexrd	Existing Utilities	ValveBoxWtr_ep	Valve Box (Water) (Existing)	1	0	Continuous	P	VBW	3
B,O,A	utexrd	Existing Utilities	ValveBoxWtrNP_ep	Valve Box (Water) (Non-Potable) (Existing)	5	0	Continuous	P	VBNPW	3
B,O,A	utexrd	Existing Utilities	ValveCover_ep	Valve Cover (Unknown) (Existing)	0	0	Continuous	P	VC	3
B,O,A	utexrd	Existing Utilities	ValveCvrEff_ep	Valve Cover (Effluent) (Existing)	5	0	Continuous	P	VCEF	3
B,O,A	utexrd	Existing Utilities	ValveCvrGas_ep	Valve Cover (Gas) (Existing)	4	0	Continuous	P	VCG	3
B,O,A	utexrd	Existing Utilities	ValveCvrSewer_ep	Valve Cover (Sanitary Sewer) (Existing)	2	0	Continuous	P	VCS	3
B,O,A	utexrd	Existing Utilities	ValveCvrWater_ep	Valve Cover (Water) (Existing)	1	0	Continuous	P	VCW	3
B,O,A	utexrd	Existing Utilities	ValveCvrWaterNP_ep	Valve Cover (Non-Potable Water) (Existing)	5	0	Continuous	P	VCNPW	3
B,O,A	utexrd	Existing Utilities	ValveCvrWtrRaw_ep	Valve Cover (Water) Raw (Existing)	5	0	Continuous	P	VCRW	3
B,O,A	utexrd	Existing Utilities	ValveGas_ep	Valve, Valve Box (Gas) (Existing)	4	0	Continuous	P	VLVG	3
B,O,A	utexrd	Existing Utilities	ValveSewer_ep	Valve, Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VLVS	3
B,O,A	utexrd	Existing Utilities	ValveWater_ep	Valve, Valve Box (Water) (Existing)	1	0	Continuous	P	VLVW	3
B,O,A	utexrd	Existing Utilities	ValveWaterNP_ep	Valve, Valve Box (Non-Potable) (Existing)	5	0	Continuous	P	VLVNPW	3
B,O,A	utexrd	Existing Utilities	VaultsAG_ep	Vaults Above Grade (Existing)	3	1	DGN1	L	AGV	3
B,O,A	utexrd	Existing Utilities	VaultsBG_ep	Vaults Below Grade (Existing)	3	1	DGN1	L	BGV	3
B,O,A	utexrd	Existing Utilities	Vent_ep	Vent (Unknown) (Existing)	0	0	Continuous	P	VNT	3
B,O,A	utexrd	Existing Utilities	VentGas_ep	Vent (Gas) (Existing)	4	0	Continuous	P	VNTG	3
B,O,A	utexrd	Existing Utilities	VentSewer_ep	Vent (Sanitary Sewer) (Existing)	2	0	Continuous	P	VNTS	3
B,O,A	utexrd	Existing Utilities	WaterA_ep	Water Line (All Sizes) Quality Level A Locate (Existing)	1	UT-Water-Existing(A)	UT-Water-Existing(A)	L	WLA	3
B,O,A	utexrd	Existing Utilities	WaterB_ep	Water Line (All Sizes) Quality Level B Designate (Existing)	1	UT-Water-Existing(B)	UT-Water-Existing(B)	L	WLB	3
B,O,A	utexrd	Existing Utilities	WaterC_ep	Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	1	UT-Water-Existing(C)	UT-Water-Existing(C)	L	WLC	3
B,O,A	utexrd	Existing Utilities	WaterD_ep	Water Line (All Sizes) Quality Level D Existing Records (Existing)	1	UT-Water-Existing(D)	UT-Water-Existing(D)	L	WLD	3
B,O,A	utexrd	Existing Utilities	WaterFct_ep	Faucet (Existing)	1	0	Continuous	P	FAU	3
B,O,A	utexrd	Existing Utilities	WaterNP_A_ep	Non-Potable Water Line (All Sizes) Quality Level A Locate (Existing)	5	UT-NonPotableWater-Existing(A)	UT-NonPotableWater-Existing(A)	L	NPWLA	3
B,O,A	utexrd	Existing Utilities	WaterNP_B_ep	Non-Potable Water Line (All Sizes) Quality Level B Designate (Existing)	5	UT-NonPotableWater-Existing(B)	UT-NonPotableWater-Existing(B)	L	NPWLB	3
B,O,A	utexrd	Existing Utilities	WaterNP_C_ep	Non-Potable Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	5	UT-NonPotableWater-Existing(C)	UT-NonPotableWater-Existing(C)	L	NPWLC	3
B,O,A	utexrd	Existing Utilities	WaterNP_D_ep	Non-Potable Water Line (All Sizes) Quality Level D Existing Records (Existing)	5	UT-NonPotableWater-Existing(D)	UT-NonPotableWater-Existing(D)	L	NPWLD	3
B,O,A	utexrd	Existing Utilities	WaterStandpipe_ep	Standpipe (Water) (Existing)	1	0	Continuous	P	SP	3
B,O,A	utexrd	Existing Utilities	Well_ep	Well (All Types) (Existing)	1	0	Continuous	P	WELL	3
B,O,A	utexrd	Existing Utilities	WellMon_ep	Well Monitoring, Taps (Existing)	1	0	Continuous	P	MONW	3
B,O	utprdd	Utilities Proposed	ActivePointCell_dp	Active Point Cell	4	0				
B,O	utprdd	Utilities Proposed	AdhocPoint_dp	Adhoc Points Placed by SheetInfo	0					
B,O,A	utprdd	Utilities Proposed	Beacons_ep	Beacons and Path Illumination (Existing)	0	0	Continuous	P	BN	3
O	utprdd	Utilities Proposed	BLSurvey_pm	Baseline Survey - Corridor Control Point	0	0				
B,O,A	utprdd	Utilities Proposed	BLSurvey_px	Baseline Survey on Cross Sections	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Capacitor	Capacitors (All Types)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Casing	Casing	0	UT-Casing-Proposed	UT-Casing-Proposed			
B,O,A	utprdd	Utilities Proposed	CATVAer	Cable TV Line (Aerial)	6	UT-OverheadCable-Proposed	UT-OverheadCable-Proposed			
B,O,A	utprdd	Utilities Proposed	CATVAer_ep	Cable TV Line (Aerial) (Existing)	6	UT-OverheadCable-Existing	UT-OverheadCable-Existing	L	CATV	3
B,O,A	utprdd	Utilities Proposed	CATVBur	Cable TV Line (Buried)	6	UT-BuriedCable-Proposed	UT-BuriedCable-Proposed			
B,O,A	utprdd	Utilities Proposed	CATVBur_px	Cable TV and Miscellaneous on Cross Sections (Buried)	6	0	Continuous			
B,O,A	utprdd	Utilities Proposed	CATVBurA_ep	Cable TV Line Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	BCATVA	3
B,O,A	utprdd	Utilities Proposed	CATVBurB_ep	Cable TV Line Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	BCATVB	3
B,O,A	utprdd	Utilities Proposed	CATVBurC_ep	Cable TV Line Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	BCATVC	3
B,O,A	utprdd	Utilities Proposed	CATVBurD_ep	Cable TV Line Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	BCATVD	3

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utprdd	Utilities Proposed	CATVCond	Cable TV Conduit System	6	SG-Conduit	SG-Conduit			
B,O,A	utprdd	Utilities Proposed	CATVCondBurA_ep	Cable TV Conduit System Quality Level A Locate (Buried) (Existing)	6	UT-BuriedCable-Existing(A)	UT-BuriedCable-Existing(A)	L	CATVCA	3
B,O,A	utprdd	Utilities Proposed	CATVCondBurB_ep	Cable TV Conduit System Quality Level B Designate (Buried) (Existing)	6	UT-BuriedCable-Existing(B)	UT-BuriedCable-Existing(B)	L	CATVCB	3
B,O,A	utprdd	Utilities Proposed	CATVCondBurC_ep	Cable TV Conduit System Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedCable-Existing(C)	UT-BuriedCable-Existing(C)	L	CATVCC	3
B,O,A	utprdd	Utilities Proposed	CATVCondBurD_ep	Cable TV Conduit System Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedCable-Existing(D)	UT-BuriedCable-Existing(D)	L	CATVCD	3
B,O,A	utprdd	Utilities Proposed	CATVMisc	Cable TV Service Box and Miscellaneous	6	0	Continuous			
B,O,A	utprdd	Utilities Proposed	CATVMisc_ep	Cable TV Service Box and Miscellaneous, Pole (Existing)	6	0	Continuous	P	CATVS	3
B,O,A	utprdd	Utilities Proposed	CLConst_pm	Center Line of Construction - Corridor Control Point	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	CLConst_px	Center Line of Construction on Cross Sections	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	COGO_dp	COGO Information	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Conduit	Conduit for Utilities and Encasements	3	SG-Conduit	SG-Conduit			
B,O,A	utprdd	Utilities Proposed	ConduitA_ep	Utility Conduit & Encasements Quality Level A Locate (Existing)	3	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	DUCTA	3
B,O,A	utprdd	Utilities Proposed	ConduitAG	Conduit (Above Ground)	4	SG-ConduitAG-Proposed	SG-ConduitAG-Proposed			
B,O,A	utprdd	Utilities Proposed	ConduitB_ep	Utility Conduit & Encasements Quality Level B Designate (Existing)	3	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	DUCTB	3
B,O,A	utprdd	Utilities Proposed	ConduitBM	Conduit - Bridge Mount	5	SG-ConduitBM-Proposed	SG-ConduitBM-Proposed			
B,O,A	utprdd	Utilities Proposed	ConduitC_ep	Utility Conduit & Encasements Quality Level C Above Ground Evidence (Existing)	3	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	DUCTC	3
B,O,A	utprdd	Utilities Proposed	ConduitD_ep	Utility Conduit & Encasements Quality Level D Existing Records (Existing)	3	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	DUCTD	3
B,O,A	utprdd	Utilities Proposed	ConduitDB	Conduit - Directional Bore	2	SG-ConduitDB-Proposed	SG-ConduitDB-Proposed			
B,O,A	utprdd	Utilities Proposed	ConduitJB	Conduit - Jack & Bore Under Rail	3	SG-ConduitJB-Proposed	SG-ConduitJB-Proposed			
B,O,A	utprdd	Utilities Proposed	ConduitOT	Conduit - Open Trench	1	SG-ConduitOT-Proposed	SG-ConduitOT-Proposed			
B,O,A	utprdd	Utilities Proposed	ConstLines	Construction Lines and References	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ConstLines_pm	Construction Lines	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Controller_ep	Controller and Accessories (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	ControllerB_ep	Controller - Base Mounted (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	ControllerP_ep	Controller Pole Mount (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	DimLines_dp	Dimension Lines, Corresponding Terminators, Equation Lines	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Duct	Duct Pipe (Buried)	7	UT-Duct-Proposed	UT-Duct-Proposed			
B,O,A	utprdd	Utilities Proposed	DummyChains_ep	Dummy Chains (Existing)	0	0	Continuous	L	DUMB	1
B,O,A	utprdd	Utilities Proposed	EaseLicLine	Easement License Agreement Line	0	RW-License	RW-License	L	LICAG	9
B,O,A	utprdd	Utilities Proposed	ElecAer	Electrical Lines (Aerial)	3	UT-OverheadElec-Proposed	UT-OverheadElec-Proposed			
B,O,A	utprdd	Utilities Proposed	ElecAer_ep	Electrical Conductors (Distribution & Transmission) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PWR	3
B,O,A	utprdd	Utilities Proposed	ElecAerHVL_ep	High Voltage Transmission Lines (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	HVL	3
B,O,A	utprdd	Utilities Proposed	ElecAerPri_ep	Conductors (Primary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	PRI	3
B,O,A	utprdd	Utilities Proposed	ElecAerSec_ep	Conductors (Secondary Distribution) (Aerial) (Existing)	3	UT-OverheadElec-Existing	UT-OverheadElec-Existing	L	SEC	3
B,O,A	utprdd	Utilities Proposed	ElecBur	Electrical (Buried)	3	UT-BuriedElec-Proposed	UT-BuriedElec-Proposed			
B,O,A	utprdd	Utilities Proposed	ElecBurA_ep	Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BPWRA	3
B,O,A	utprdd	Utilities Proposed	ElecBurB_ep	Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BPWRB	3
B,O,A	utprdd	Utilities Proposed	ElecBurC_ep	Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BPWRC	3
B,O,A	utprdd	Utilities Proposed	ElecBurD_ep	Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BPWRD	3
B,O,A	utprdd	Utilities Proposed	ElecBurPriA_ep	Conductors (Primary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	TRANSA	3
B,O,A	utprdd	Utilities Proposed	ElecBurPriB_ep	Conductors (Primary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	TRANSB	3
B,O,A	utprdd	Utilities Proposed	ElecBurPriC_ep	Conductors (Primary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	TRANSC	3
B,O,A	utprdd	Utilities Proposed	ElecBurPriD_ep	Conductors (Primary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	TRANSD	3
B,O,A	utprdd	Utilities Proposed	ElecBurSecA_ep	Conductor (Secondary Distribution) Quality Level A Locate (Buried) (Existing)	3	UT-BuriedElec-Existing(A)	UT-BuriedElec-Existing(A)	L	BSECA	3
B,O,A	utprdd	Utilities Proposed	ElecBurSecB_ep	Conductor (Secondary Distribution) Quality Level B Designate (Buried) (Existing)	3	UT-BuriedElec-Existing(B)	UT-BuriedElec-Existing(B)	L	BSECB	3

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utprrd	Utilities Proposed	ElecBurSecC_ep	Conductor (Secondary Distribution) Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedElec-Existing(C)	UT-BuriedElec-Existing(C)	L	BSECC	3
B,O,A	utprrd	Utilities Proposed	ElecBurSecD_ep	Conductor (Secondary Distribution) Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedElec-Existing(D)	UT-BuriedElec-Existing(D)	L	BSECD	3
B,O,A	utprrd	Utilities Proposed	ElecCAPA_ep	Capacitors (Aerial) (Existing)	3	1	DGN1	L	CAPA	3
B,O,A	utprrd	Utilities Proposed	ElecCAPB_ep	Capacitors (Buried) (Existing)	3	1	DGN1	L	CAPB	3
B,O,A	utprrd	Utilities Proposed	ElecFuse_ep	Fuses (Existing)	3	1	DGN1	L	FUSE	3
B,O,A	utprrd	Utilities Proposed	ElecMisc	Fuses, Reclosures, Regulator, Sectionalizers	3	0	Continuous			
B,O,A	utprrd	Utilities Proposed	ElecMisc_ep	Regulators, Reclosures, Sectionalizers, Pedestals, Test Cells, Electric Test & Miscellaneous	3	1	DGN1			
B,O,A	utprrd	Utilities Proposed	ElecOutlet	Electrical Outlet	3	0	Continuous			
B,O,A	utprrd	Utilities Proposed	ElecOutlet_ep	Electrical Outlet (Existing)	3	0	Continuous	P	ELEO	3
B,O,A	utprrd	Utilities Proposed	ElecServ	Electrical Service (Miscellaneous)	3	0	Continuous			
B,O,A	utprrd	Utilities Proposed	ElecServWire	Electrical Service Wire	3	0	Continuous			
B,O,A	utprrd	Utilities Proposed	FireHydrant	Fire Hydrant	1	0	Continuous			
B,O,A	utprrd	Utilities Proposed	FireHydrant_ep	Fire Hydrant (Existing)	1	0	Continuous	P	FH	3
B,O,A	utprrd	Utilities Proposed	FloodLight_ep	Flood Light (Existing)	3	0	Continuous	P	FLD	3
B,O,A	utprrd	Utilities Proposed	FOCAer	Fiber Optics Cable (Aerial)	6	UT-OverheadFOC-Proposed	UT-OverheadFOC-Proposed			
B,O,A	utprrd	Utilities Proposed	FOCBur	Fiber Optics Cable (Buried)	6	UT-BuriedFOC-Proposed	UT-BuriedFOC-Proposed			
B,O,A	utprrd	Utilities Proposed	FOCBurA_ep	Fiber Optics Cable Quality Level A Locate (Buried) (Existing)	6	UT-BuriedFOC(A)-Existing	UT-BuriedFOC(A)-Existing	L	FOCUA	3
B,O,A	utprrd	Utilities Proposed	FOCBurB_ep	Fiber Optics Cable Quality Level B Designate (Buried) (Existing)	6	UT-BuriedFOC(B)-Existing	UT-BuriedFOC(B)-Existing	L	FOCUB	3
B,O,A	utprrd	Utilities Proposed	FOCBurC_ep	Fiber Optics Cable Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedFOC(C)-Existing	UT-BuriedFOC(C)-Existing	L	FOCUC	3
B,O,A	utprrd	Utilities Proposed	FOCBurD_ep	Fiber Optics Cable Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedFOC(D)-Existing	UT-BuriedFOC(D)-Existing	L	FOCUD	3
B,O,A	utprrd	Utilities Proposed	FOEAer	Fiber Optics Electrical (Aerial)	3	UT-OverheadFOE-Proposed	UT-OverheadFOE-Proposed			
B,O,A	utprrd	Utilities Proposed	FOEAer_ep	Fiber Optics Electrical (Aerial) (Existing)	3	UT-OverheadFOE-Existing	UT-OverheadFOE-Existing	L	FOP	3
B,O,A	utprrd	Utilities Proposed	FOEBur	Fiber Optics Electrical (Buried)	3	UT-BuriedFOE-Proposed	UT-BuriedFOE-Proposed			
B,O,A	utprrd	Utilities Proposed	FOEBurA_ep	Fiber Optics Electrical Quality Level A Locate (Buried) (Existing)	3	UT-BuriedFOE(A)-Existing	UT-BuriedFOE(A)-Existing	L	FOPUA	3
B,O,A	utprrd	Utilities Proposed	FOEBurB_ep	Fiber Optics Electrical Quality Level B Designate (Buried) (Existing)	3	UT-BuriedFOE(B)-Existing	UT-BuriedFOE(B)-Existing	L	FOPUB	3
B,O,A	utprrd	Utilities Proposed	FOEBurC_ep	Fiber Optics Electrical Quality Level C Above Ground Evidence (Buried) (Existing)	3	UT-BuriedFOE(C)-Existing	UT-BuriedFOE(C)-Existing	L	FOPUC	3
B,O,A	utprrd	Utilities Proposed	FOEBurD_ep	Fiber Optics Electrical Quality Level D Existing Records (Buried) (Existing)	3	UT-BuriedFOE(D)-Existing	UT-BuriedFOE(D)-Existing	L	FOPUD	3
B,O,A	utprrd	Utilities Proposed	FOTAer	Fiber Optics Telephone (Aerial) (Size Unknown)	6	UT-OverheadFOT-Proposed	UT-OverheadFOT-Proposed			
B,O,A	utprrd	Utilities Proposed	FOTAer_ep	Fiber Optics Telephone (Aerial) (Size Unknown) (Existing)	6	UT-OverheadFOT-Existing	UT-OverheadFOT-Existing	L	FO	3
B,O,A	utprrd	Utilities Proposed	FOTBur	Fiber Optics Telephone (Buried) (Size Unknown)	6	UT-BuriedFOT-Proposed	UT-BuriedFOT-Proposed			
B,O,A	utprrd	Utilities Proposed	FOTBurA_ep	Fiber Optics Telephone Quality Level A Locate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(A)-Existing	UT-BuriedFOT(A)-Existing	L	FOUA	3
B,O,A	utprrd	Utilities Proposed	FOTBurB_ep	Fiber Optics Telephone Quality Level B Designate (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(B)-Existing	UT-BuriedFOT(B)-Existing	L	FOUB	3
B,O,A	utprrd	Utilities Proposed	FOTBurC_ep	Fiber Optics Telephone Quality Level C Above Ground Evidence (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(C)-Existing	UT-BuriedFOT(C)-Existing	L	FOUC	3
B,O,A	utprrd	Utilities Proposed	FOTBurD_ep	Fiber Optics Telephone Quality Level D Existing Records (Buried) (Size Unknown) (Existing)	6	UT-BuriedFOT(D)-Existing	UT-BuriedFOT(D)-Existing	L	FOUD	3
B,O,A	utprrd	Utilities Proposed	Gas	Gas Pipe and Fittings	4	UT-Gas-Proposed	UT-Gas-Proposed			
B,O,A	utprrd	Utilities Proposed	GasA_ep	Gas Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Gas-Existing(A)	UT-Gas-Existing(A)	L	GASA	3
B,O,A	utprrd	Utilities Proposed	GasB_ep	Gas Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Gas-Existing(B)	UT-Gas-Existing(B)	L	GASB	3
B,O,A	utprrd	Utilities Proposed	GasC_ep	Gas Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Gas-Existing(C)	UT-Gas-Existing(C)	L	GASC	3
B,O,A	utprrd	Utilities Proposed	GasD_ep	Gas Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Gas-Existing(D)	UT-Gas-Existing(D)	L	GASD	3
B,O,A	utprrd	Utilities Proposed	GasMisc	Gas Regulator and Miscellaneous Items	4	0	Continuous			
B,O,A	utprrd	Utilities Proposed	GasReg_ep	Gas Regulator (Existing)	4	0	Continuous	P	RG	3
B,O,A	utprrd	Utilities Proposed	GasTestMisc_ep	Gas Test & Miscellaneous (Existing)	4	1	DGN1	L	GTM	3
B,O,A	utprrd	Utilities Proposed	Gauges	Gauges	0	0	Continuous			
B,O,A	utprrd	Utilities Proposed	Gauges_ep	Gauges (Existing)	0	0	Continuous	P	GA	3
B,O,A	utprrd	Utilities Proposed	Generator	Emergency Generator	0	0	Continuous			
B,O,A	utprrd	Utilities Proposed	GuyWire	Guy Wire	3	0	Continuous			
B,O,A	utprrd	Utilities Proposed	GuyWireAnchor_ep	Guy Anchor (Existing)	3	0	Continuous	P	GYA	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utprdd	Utilities Proposed	GuyWirePole_ep	Guy Pole (Dead-Man) (Existing)	3	0	Continuous	P	GYP	3
B,O,A	utprdd	Utilities Proposed	GuyWireSpan_ep	Span Guys (Existing)	3	1	DGN1	L	GYS	3
B,O,A	utprdd	Utilities Proposed	ImageAttachment_dp	Image Attachments	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	InletProt	Rock Bags, Sand Bagging, etc.	10	SWP-InletProt	SWP-InletProt			
B,O,A	utprdd	Utilities Proposed	InterconCable_ep	Interconnect Cable (Existing)	1	SG-InterconCable-Existing	SG-InterconCable-Existing			
B,O,A	utprdd	Utilities Proposed	JunctBox	Junction Boxes, Service Cabinet (Elec/Tel)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	JunctBox_ep	Junction Boxes / Service Cabinet (Elec/Tel) (Existing)	3	0	Continuous	P	SRVC	3
B,O,A	utprdd	Utilities Proposed	JunctBoxA	Junction Boxes (Aerial)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	JunctBoxA_ep	Junction Boxes (Aerial) (Existing)	3	1	DGN1			
B,O,A	utprdd	Utilities Proposed	LeaderLine_dp	Leader Line and Terminator with Text	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	LiteCond_ep	Street Lighting Conduit (Existing)	3	SG-Conduit-Existing	SG-Conduit-Existing	L	SLC	3
B,O,A	utprdd	Utilities Proposed	LoadCenter	Load Center	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	LoadCenter_ep	Load Center (Existing)	2	5	DGN5			
B,O,A	utprdd	Utilities Proposed	Logo_dp	Consultant Engineer of Record Logo	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	LoopLI_ep	Loop Lead-In (Existing)	3	2	DGN2			
B,O,A	utprdd	Utilities Proposed	Loops_ep	Loop Assembly (All Types) (Existing)	2	2	DGN2			
B,O,A	utprdd	Utilities Proposed	Luminaire	Luminaires (Decorative) (All Types)	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Luminaire_ep	Street Light / Pole (Existing)	3	0	Continuous	P	LP	3
B,O,A	utprdd	Utilities Proposed	Manhole_ex	Manhole on Cross Sections (Existing)	10	3	DGN3			
B,O,A	utprdd	Utilities Proposed	Manhole_px	Manhole on Cross Sections	10	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeCOMM	Manhole (Communications)	6	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeCOMM_ep	Manhole (Communications) (Existing)	6	0	Continuous	P	MHCATV	3
B,O,A	utprdd	Utilities Proposed	ManholeElec	Manhole (Electric)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeElec_ep	Manhole (Electric) (Existing)	3	0	Continuous	P	MHE	3
B,O,A	utprdd	Utilities Proposed	ManholeGas	Manhole (Gas)	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeGas_ep	Manhole (Gas) (Existing)	4	0	Continuous	P	MHG	3
B,O,A	utprdd	Utilities Proposed	ManholeSS	Manhole (Sanitary Sewer)	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeSS_ep	Manhole (Sanitary Sewer) (Existing)	2	0	Continuous	P	MHS	3
B,O,A	utprdd	Utilities Proposed	ManholeSW	Manhole (Storm Water)	10	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeSW_ep	Manhole (Storm Water) (Existing)	10	0	Continuous	P	MHD	2
B,O,A	utprdd	Utilities Proposed	ManholeTel	Manhole (Telephone)	6	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeTel_ep	Manhole (Telephone) (Existing)	6	0	Continuous	P	MHT	3
B,O,A	utprdd	Utilities Proposed	ManholeUnknown	Manhole (Unknown)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeUnknown_ep	Manhole (Unknown) (Existing)	0	0	Continuous	P	MH	3
B,O,A	utprdd	Utilities Proposed	ManholeWater	Manhole (Water)	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ManholeWater_ep	Manhole (Water) (Existing)	1	0	Continuous	P	MHW	3
B,O,A	utprdd	Utilities Proposed	MeterElec	Meter (Electric)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	MeterElec_ep	Meter (Electric) (Existing)	3	0	Continuous	P	ME	3
B,O,A	utprdd	Utilities Proposed	MeterElecBur_ep	Meter (Electric) (Buried) (Existing)	3	0	Continuous	P	MEU	3
B,O,A	utprdd	Utilities Proposed	MeterGas	Meter (Gas)	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	MeterGas_ep	Meter (Gas) (Existing)	4	0	Continuous	P	MG	3
B,O,A	utprdd	Utilities Proposed	MeterUnk	Meter (Unknown)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	MeterUnk_ep	Meter (Unknown) (Existing)	0	0	Continuous	P	MU	3
B,O,A	utprdd	Utilities Proposed	MeterWater	Water Meter	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	MeterWater_ep	Meter (Water) (Existing)	1	0	Continuous	P	MW	3
B,O,A	utprdd	Utilities Proposed	Miscellaneous0	Undefined Proposed Item - Color Blue Weight 0	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous1	Undefined Proposed Item - Color Blue Weight 1	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous2	Undefined Proposed Item - Color Blue Weight 2	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous3	Undefined Proposed Item - Color Green Weight 0	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous4	Undefined Proposed Item - Color Green Weight 1	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous5	Undefined Proposed Item - Color Green Weight 2	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous6	Undefined Proposed Item - Color Red Weight 0	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous7	Undefined Proposed Item - Color Red Weight 1	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous8	Undefined Proposed Item - Color Red Weight 2	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Miscellaneous9	Undefined Proposed Item - Color Red Weight 3	3	0	Continuous			
B,O,A	utprdd			Non-Plotting Items - Construction Elements, Type 66 Elements, Etc.	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	NonPlottingEle_dp							
B,O,A	utprdd	Utilities Proposed	Oil	Oil Pipeline, Petroleum	4	UT-Petroleum-Proposed	UT-Petroleum-Proposed			
B,O,A	utprdd	Utilities Proposed	Oil_A_ep	Oil Line (All Sizes) Quality Level A Locate (Existing)	4	UT-Petroleum-Existing(A)	UT-Petroleum-Existing(A)	L	PETROA	3
B,O,A	utprdd	Utilities Proposed	Oil_B_ep	Oil Line (All Sizes) Quality Level B Designate (Existing)	4	UT-Petroleum-Existing(B)	UT-Petroleum-Existing(B)	L	PETROB	3

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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utprdd	Utilities Proposed	Oil_C_ep	Oil Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	4	UT-Petroleum-Existing(C)	UT-Petroleum-Existing(C)	L	PETROC	3
B,O,A	utprdd	Utilities Proposed	Oil_D_ep	Oil Line (All Sizes) Quality Level D Existing Records (Existing)	4	UT-Petroleum-Existing(D)	UT-Petroleum-Existing(D)	L	PETROD	3
B,O,A	utprdd	Utilities Proposed	OverheadSign_ep	Overhead Sign Panels (Existing)	0	3	DGN3			
B,O,A	utprdd	Utilities Proposed	OverheadStr_ep	Mast Arm, Truss Assemblies, Signal Arms and Supports (Existing)	0	3	DGN3			
B,O,A	utprdd	Utilities Proposed	PayItem_dp	Pay Item Number Label Elements	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Pedestal_ep	Pedestal (Existing)	1	2	DGN2			
B,O,A	utprdd	Utilities Proposed	PedHead_ep	Pedestrian Head (All Types) (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	PedSignal_ep	Pedestrian Signal Unit, Signage (Existing)	0	0	Continuous	P	PS	1
B,O,A	utprdd	Utilities Proposed	PipeEncaseA_ep	Pipe Encasements Quality Level A Locate (Existing)	0	UT-Casing-Existing(A)	UT-Casing-Existing(A)	L	PIPENA	3
B,O,A	utprdd	Utilities Proposed	PipeEncaseB_ep	Pipe Encasements Quality Level B Designate (Existing)	0	UT-Casing-Existing(B)	UT-Casing-Existing(B)	L	PIPENB	3
B,O,A	utprdd	Utilities Proposed	PipeEncaseC_ep	Pipe Encasements Quality Level C Above Ground Evidence (Existing)	0	UT-Casing-Existing(C)	UT-Casing-Existing(C)	L	PIPENC	3
B,O,A	utprdd	Utilities Proposed	PipeEncaseD_ep	Pipe Encasements Quality Level D Existing Records (Existing)	0	UT-Casing-Existing(D)	UT-Casing-Existing(D)	L	PIPEND	3
B,O,A	utprdd	Utilities Proposed	PoleConc	Concrete Strain Pole	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleConc_ep	Concrete Strain Pole (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	PoleElec	Electrical Pole w/ Transformer	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleElec_ep	Electrical Pole (Existing)	3	0	Continuous	P	PP	3
B,O,A	utprdd	Utilities Proposed	PoleElecT_ep	Electrical Pole With Transformer (Existing)	3	0	Continuous	P	PPT	3
B,O,A	utprdd	Utilities Proposed	PoleFound	Pole Foundation	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleLight	Light Pole	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleLight_ep	Light Pole (Existing)	2	2	DGN2			
B,O,A	utprdd	Utilities Proposed	PoleLightHM	High Mast Light Pole	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleLightHM_ep	High Mast Light Pole (Existing)	2	2	DGN2			
B,O,A	utprdd	Utilities Proposed	PoleLightID	Light Pole Location / ID	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleShared	Power Pole Electric (Above Ground) Shared w/ Transformer	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleShared_ep	Shared Pole (Existing)	3	0	Continuous	P	SHP	3
B,O,A	utprdd	Utilities Proposed	PoleSharedT_ep	Shared Pole with Transformer (Existing)	3	0	Continuous	P	SHPT	3
B,O,A	utprdd	Utilities Proposed	PoleSteelStrain	Steel Strain Pole	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleSteelStrain_ep	Steel Strain Pole (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	PoleTel	Telephone Pole	6	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleUtil	Utility Pole	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleWoodStrain	Wood Strain Pole	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PoleWoodStrain_ep	Wood Strain Pole (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	PullBox	Pull Boxes (All Types)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PullBox_ep	Wiring Pull Box (Lighting or Signal) (Existing)	3	0	Continuous	P	WPB	3
B,O,A	utprdd	Utilities Proposed	Pump	Pump (Petroleum / Fuel)	7	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PumpNonPet	Pump (Non Petroleum)	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	PumpNonPet_ep	Pump (Non Petroleum) (Existing)	1	0	Continuous	P	PMP	3
B,O,A	utprdd	Utilities Proposed	ReferencePt_dp	Survey and Construction Reference Point Details and Elements	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	SanitaryFM	Sanitary Force Main Lines	2	UT-Sanitary-Proposed	UT-Sanitary-Proposed			
B,O,A	utprdd	Utilities Proposed	SanitaryFM_A_ep	Sanitary Force Main (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	FMA	3
B,O,A	utprdd	Utilities Proposed	SanitaryFM_B_ep	Sanitary Force Main (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	FMB	3
B,O,A	utprdd	Utilities Proposed	SanitaryFM_C_ep	Sanitary Force Main (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	FMC	3
B,O,A	utprdd	Utilities Proposed	SanitaryFM_D_ep	Sanitary Force Main (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	FMD	3
B,O,A	utprdd	Utilities Proposed	SanitarySewer	Sanitary Sewer	2	UT-Sanitary-Proposed	UT-Sanitary-Proposed			
B,O,A	utprdd	Utilities Proposed	SanitarySewerA_ep	Sanitary Sewer (All Sizes) Quality Level A Locate (Existing)	2	UT-Sanitary-Existing(A)	UT-Sanitary-Existing(A)	L	SSA	3
B,O,A	utprdd	Utilities Proposed	SanitarySewerB_ep	Sanitary Sewer (All Sizes) Quality Level B Designate (Existing)	2	UT-Sanitary-Existing(B)	UT-Sanitary-Existing(B)	L	SSB	3
B,O,A	utprdd	Utilities Proposed	SanitarySewerC_ep	Sanitary Sewer (All Sizes) Quality Level C Above Ground Evidence (Existing)	2	UT-Sanitary-Existing(C)	UT-Sanitary-Existing(C)	L	SSC	3
B,O,A	utprdd	Utilities Proposed	SanitarySewerCLNO_ep	Sanitary Sewer Cleanout (Existing)	2	0	Continuous	P	CLNO	3
B,O,A	utprdd	Utilities Proposed	SanitarySewerD_ep	Sanitary Sewer (All Sizes) Quality Level D Existing Records (Existing)	2	UT-Sanitary-Existing(D)	UT-Sanitary-Existing(D)	L	SSD	3
B,O,A	utprdd	Utilities Proposed	SanitarySewerDSta_ep	Sanitary Sewer Dump Station	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	SanitarySewerDSta_ep	Sanitary Sewer Dump Station (Existing)	2	0	Continuous	P	DMP5	3
B,O,A	utprdd	Utilities Proposed	SanitarySewerEff	Sanitary Sewer Effluent NPW	5	UT-NonPotableWater-Proposed	UT-NonPotableWater-Proposed			

FDOT STANDARD CADD RULE TABLES										
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Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utprdd	Utilities Proposed	SanitarySewerEff_ep	Sanitary Sewer Effluent (Open Channel) (Existing)	2	1	DGN1	L	SE	3
B,O,A	utprdd	Utilities Proposed	SanitarySewerEff_ex	Sanitary Sewer Effluent on Cross Sections (Existing)	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	SanitarySewerEff_px	Sanitary Sewer Effluent on Cross Sections	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	SanitarySewerMisc	Sanitary Sewer Items (Miscellaneous)	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	SanitarySewerPSta_ep	Sanitary Sewer Pump Station (Existing)	2	0	Continuous	P	PMPST	3
B,O,A	utprdd	Utilities Proposed	SateDish_ep	Satellite Dish Antenna (Existing)	6	0	Continuous	P	SATD	3
B,O,A	utprdd	Utilities Proposed	Scratch1_dp	Scratch Level for Temporary or Informational Items	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Scratch2_dp	Scratch Level for Temporary or Informational Items	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ScratchEle_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ScratchEle2_dp	Scratch Level for Draft Elements, Temporary Elements, Etc. (DO NOT PLOT)	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	SedimentBarrier	Synthetic Bales, Staked Silt Fences, etc.	10	SWP-SedimentBarrier	SWP-SedimentBarrier			
B,O,A	utprdd	Utilities Proposed	Signal_ep	Signal Head (Existing)	3	0	Continuous	P	SIG	1
B,O,A	utprdd	Utilities Proposed	SignalControl_ep	Signal Controller (Existing)	3	0	Continuous	P	SIGC	1
B,O,A	utprdd	Utilities Proposed	SignalHead_ep	Signal Head Section Details (Existing)	2	2	DGN2			
B,O,A	utprdd	Utilities Proposed	SignalLoop_ep	Traffic Detector Loops (Existing)	7	1	DGN1	L	TFD	1
B,O,A	utprdd	Utilities Proposed	SignalSupport_ep	Signal Supports (Including Mast Arm) (Existing)	3	0	Continuous	P	SMA	1
B,O,A	utprdd	Utilities Proposed	SignalSym_ep	Signal Head Symbols (Existing)	3	2	DGN2			
B,O,A	utprdd	Utilities Proposed	SignCantilever_ep	Sign Symbol Cantilever (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	SignColumn_ep	Cantilever Sign Column (Large) (Existing)	0	0	Continuous	P	SGNC	1
B,O,A	utprdd	Utilities Proposed	SignMulti_ep	Multi-column Sign (Large Sign) (Existing)	0	3	DGN3	L	MS	1
B,O,A	utprdd	Utilities Proposed	SignPanel_ep	Sign Panel Elements (Existing)	0	2	DGN2			
B,O,A	utprdd	Utilities Proposed	SignSingle_ep	Sign (Single Pole Support) (Existing)	3	0	Continuous	P	SSS	1
B,O,A	utprdd	Utilities Proposed	SignSpanwire	Span Wire Signing Assembly	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	SignSpanwire_ep	Span Wire Signing Assembly (Existing)	2	2	DGN2			
B,O,A	utprdd	Utilities Proposed	SignTruss_ep	Sign Symbol Truss (Existing)	3	2	DGN2			
B,O,A	utprdd	Utilities Proposed	SignTrussOH_ep	Trusses and Cantilevers for Overhead Signs (Existing)	0	3	DGN3	L	SGNT	1
B,O,A	utprdd	Utilities Proposed	SpanWire_ep	Signal / Span Wire (Existing)	3	2	DGN2	L	SSW	1
B,O,A	utprdd	Utilities Proposed	SpanWireP_ep	Signal / Span Wire Pole (Existing)	3	0	Continuous	P	SSP	1
B,O,A	utprdd	Utilities Proposed	SpecialDetails	Special Details	6	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Sprinkler	Sprinkler Head	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Sprinkler_ep	Sprinkler Head (Existing)	1	0	Continuous	P	SPH	3
B,O,A	utprdd	Utilities Proposed	Steam	Steam Pipes	1	UT-Steam-Proposed	UT-Steam-Proposed			
B,O,A	utprdd	Utilities Proposed	SteamA_ep	Steam Line Quality Level A Locate (Existing)	4	UT-Steam-Existing(A)	UT-Steam-Existing(A)	L	STEAMA	3
B,O,A	utprdd	Utilities Proposed	SteamB_ep	Steam Line Quality Level B Designate (Existing)	4	UT-Steam-Existing(B)	UT-Steam-Existing(B)	L	STEAMB	3
B,O,A	utprdd	Utilities Proposed	SteamC_ep	Steam Line Quality Level C Above Ground Evidence (Existing)	4	UT-Steam-Existing(C)	UT-Steam-Existing(C)	L	STEAMC	3
B,O,A	utprdd	Utilities Proposed	SteamD_ep	Steam Line Quality Level D Existing Records (Existing)	4	UT-Steam-Existing(D)	UT-Steam-Existing(D)	L	STEAMD	3
B,O,A	utprdd	Utilities Proposed	StreetLights	Street Lights	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	SU_QLA_ep	Subsurface Utility Quality Level A Locate (Existing)	0	0	Continuous	P	QLA	3
B,O,A	utprdd	Utilities Proposed	SU_QLB_ep	Subsurface Utility Quality Level B Designate (Existing)	0	0	Continuous	P	QLB	3
B,O,A	utprdd	Utilities Proposed	SU_QLC_ep	Subsurface Utility Quality Level C Above Ground Evidence (Existing)	0	0	Continuous	P	QLC	3
B,O,A	utprdd	Utilities Proposed	SU_QLD_ep	Subsurface Utility Quality Level D Existing Records (Existing)	0	0	Continuous	P	QLD	3
B,O,A	utprdd	Utilities Proposed	Switchgear	Switchgear and Appurtenances	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Switchgear_ep	Switchgear & Appurtenances (Existing)	3	1	DGN1	L	SW	3
A	utprdd	Utilities Proposed	Tables_dp	Data Tables and All Autodesk Tables (Autodesk Only)			Continuous			
B,O,A	utprdd	Utilities Proposed	TeleAer	Telephone (Aerial)	6	UT-OverheadTel-Proposed	UT-OverheadTel-Proposed			
B,O,A	utprdd	Utilities Proposed	TeleAer_ep	Telephone Line (Aerial) (Existing)	6	UT-OverheadTel-Existing	UT-OverheadTel-Existing	L	TEL	3
B,O,A	utprdd	Utilities Proposed	TeleBooth_ep	Telephone Booth (Existing)	6	0	Continuous	P	TB	3
B,O,A	utprdd	Utilities Proposed	TeleBur	Telephone (Buried)	6	UT-BuriedTel-Proposed	UT-BuriedTel-Proposed			
B,O,A	utprdd	Utilities Proposed	TeleBur_px	Telephone on Cross Sections (Buried) (Miscellaneous)	6	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TeleBurA_ep	Telephone (All Sizes) Quality Level A Locate (Buried) (Existing)	6	UT-BuriedTel-Existing(A)	UT-BuriedTel-Existing(A)	L	BTA	3
B,O,A	utprdd	Utilities Proposed	TeleBurB_ep	Telephone (All Sizes) Quality Level B Designate (Buried) (Existing)	6	UT-BuriedTel-Existing(B)	UT-BuriedTel-Existing(B)	L	BTB	3
B,O,A	utprdd	Utilities Proposed	TeleBurC_ep	Telephone (All Sizes) Quality Level C Above Ground Evidence (Buried) (Existing)	6	UT-BuriedTel-Existing(C)	UT-BuriedTel-Existing(C)	L	BTC	3
B,O,A	utprdd	Utilities Proposed	TeleBurD_ep	Telephone (All Sizes) Quality Level D Existing Records (Buried) (Existing)	6	UT-BuriedTel-Existing(D)	UT-BuriedTel-Existing(D)	L	BTD	3
B,O,A	utprdd	Utilities Proposed	TeleMisc	Telephone Service Box, Booth or Pedestal	6	0	Continuous			

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utprdd	Utilities Proposed	TelePed_ep	Telephone Pedestal / Service Box (Existing)	6	0	Continuous	P	TPD	3
B,O,A	utprdd	Utilities Proposed	TelePole_ep	Telephone Pole (Existing)	6	0	Continuous	P	TELP	3
B,O,A	utprdd	Utilities Proposed	TeleServBox_ep	Telephone Service Box (Large) (Existing)	6	1	DGN1	L	TELS	3
B,O,A	utprdd	Utilities Proposed	TextBLStation	Text - B/L Station and Tics	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextConstEle	Text - Construction Element	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextCurveData	Text - Curve Data Note	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextDetails	Text - Detail Notes	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextDrainInvElev_ep	Text - Drainage Invert Elevation (Existing)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextDrainLabel_ep	Text - Drainage (Existing)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextLabel	Text - Label	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextLandscape	Text - Landscape Labels	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextMajor	Text - Major	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextMinor	Text - Minor	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextMisc	Text - Miscellaneous	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextNotes	Text - Notes	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextProfLabel	Text - Profile, Horizontal and Vertical Axis Labels	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextProjLabel	Text - Begin and End Project Label with Leader Lines	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextShtNo	Text - Sheet Number	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextSubUtilLabel_ep	Text - Subsurface Utilities (Existing)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextTables	Text - Key Sheet Indexes and Table Data	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextTitle	Text - Title	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextTopoLabel_ep	Text - Topography (Existing)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TextUtilLabel_ep	Text - Utilities (Existing)	0	0	Continuous			
				Text - Cross Section Elevations Labels (ORD - Annotation Group)	4	0				
B,O	utprdd	Utilities Proposed	TextXSElev							
B,O,A	utprdd	Utilities Proposed	TopoMisc_ep	Topography (Miscellaneous) (Existing)	0	3	DGN3	L	MISC	1
B,O,A	utprdd	Utilities Proposed	Tower	High Mast Light Poles or Towers, Transmission Tower, Antenna	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Tower_ep	High Mast Lighting Poles or Towers (Existing)	3	0	Continuous	P	HML	3
B,O,A	utprdd	Utilities Proposed	TowerTrans_ep	Transmission Tower (Single Column) (Existing)	3	0	Continuous	P	CLMT	3
B,O,A	utprdd	Utilities Proposed	TransformerAer	Transformer (Above Ground)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TransformerBur	Transformer (Buried)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TransmissionAer	Electric Conductors (Distribution & Transmission) (Aerial)	3	UT-OverheadElec-Proposed	UT-OverheadElec-Proposed			
B,O,A	utprdd	Utilities Proposed	TransmissionBur	Electric Conductors (Distribution & Transmission) (Buried)	3	UT-BuriedElec-Proposed	UT-BuriedElec-Proposed			
B,O,A	utprdd	Utilities Proposed	TransmissionT	Transmission Tower Single	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	TurbidityBarrierFloating	Turbidity Barrier - Floating	10	SWP-TurbidityBarrier-Floating-Type1	SWP-TurbidityBarrier-Floating-Type1			
B,O,A	utprdd	Utilities Proposed	TurbidityBarrierStaked	Turbidity Barrier - Staked	10	SWP-TurbidityBarrier-Staked-Type2	SWP-TurbidityBarrier-Staked-Type2			
B,O,A	utprdd	Utilities Proposed	UtilMisc_ep	Utility Items (Miscellaneous) (Existing)	0	0	Continuous	L	UMISC	3
B,O,A	utprdd	Utilities Proposed	UtilsMisc	Utility Items (Miscellaneous)	8	0	Continuous			
B,O,A	utprdd	Utilities Proposed	UtilsProposed	Facilities/Utilities as Shown in Utility Adjustments	9	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Valve	Valve, Valve Box (Unknown)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Valve_ep	Valve (Unknown) (Existing)	0	0	Continuous	P	VLV	3
B,O,A	utprdd	Utilities Proposed	ValveBFP_ep	Valve Box (Back Flow Preventer) (Existing)	0	0	Continuous	P	VLVB	3
B,O,A	utprdd	Utilities Proposed	ValveBox_ep	Valve Box (Existing)	0	0	Continuous	P	VB	3
B,O,A	utprdd	Utilities Proposed	ValveBoxGas_ep	Valve Box (Gas) (Existing)	4	0	Continuous	P	VBG	3
B,O,A	utprdd	Utilities Proposed	ValveBoxSwr_ep	Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VBS	3
B,O,A	utprdd	Utilities Proposed	ValveBoxWtr_ep	Valve Box (Water) (Existing)	1	0	Continuous	P	VBW	3
B,O,A	utprdd	Utilities Proposed	ValveBoxWtrNP_ep	Valve Box (Water) (Non-Potable) (Existing)	5	0	Continuous	P	VBNPW	3
B,O,A	utprdd	Utilities Proposed	ValveCover	Valve Cover (Unknown)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveCover_ep	Valve Cover (Unknown) (Existing)	0	0	Continuous	P	VC	3
B,O,A	utprdd	Utilities Proposed	ValveCvrEff	Valve Cover (Effluent)	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveCvrEff_ep	Valve Cover (Effluent) (Existing)	5	0	Continuous	P	VCEF	3
B,O,A	utprdd	Utilities Proposed	ValveCvrGas	Valve Cover (Gas)	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveCvrGas_ep	Valve Cover (Gas) (Existing)	4	0	Continuous	P	VCG	3
B,O,A	utprdd	Utilities Proposed	ValveCvrSewer	Valve Cover (Sewer)	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveCvrSewer_ep	Valve Cover (Sanitary Sewer) (Existing)	2	0	Continuous	P	VCS	3
B,O,A	utprdd	Utilities Proposed	ValveCvrWater	Valve Cover (Water)	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveCvrWater_ep	Valve Cover (Water) (Existing)	1	0	Continuous	P	VCW	3
B,O,A	utprdd	Utilities Proposed	ValveCvrWaterNP	Valve Cover (Water) (Non-Potable)	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveCvrWaterNP_ep	Valve Cover (Non-Potable Water) (Existing)	5	0	Continuous	P	VCPNW	3
B,O,A	utprdd	Utilities Proposed	ValveCvrWtrRaw_ep	Valve Cover (Water) Raw (Existing)	5	0	Continuous	P	VCRW	3

FDOT STANDARD CADD RULE TABLES										
Platform Column: A = FDOT C3D B = FDOT SS10 O = FDOT Connect All Platforms = B,O,A										
Line Style / Linetype Column: Line Style=Bentley / Linetype=Autodesk Civil 3D										
Platform (A,B,O)	Rule File	Rule Description	Level Name	Level Description	Color	Line Style	Line Type	Linear/Point	Survey Feature Code	Survey Field Zone
B,O,A	utprdd	Utilities Proposed	ValveGas	Valve, Valve Box (Gas)	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveGas_ep	Valve, Valve Box (Gas) (Existing)	4	0	Continuous	P	VLVG	3
B,O,A	utprdd	Utilities Proposed	ValveSewer	Valve, Valve Box (Sewer)	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveSewer_ep	Valve, Valve Box (Sanitary Sewer) (Existing)	2	0	Continuous	P	VLVS	3
B,O,A	utprdd	Utilities Proposed	ValveWater	Valve, Valve Box (Water)	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveWater_ep	Valve, Valve Box (Water) (Existing)	1	0	Continuous	P	VLVW	3
B,O,A	utprdd	Utilities Proposed	ValveWaterNP	Valve, Valve Box (Water) (Non-Potable)	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	ValveWaterNP_ep	Valve, Valve Box (Non-Potable) (Existing)	5	0	Continuous	P	VLVNPW	3
B,O,A	utprdd	Utilities Proposed	Vaults	Vaults (Above Grade and Below Grade)	3	0	Continuous			
B,O,A	utprdd	Utilities Proposed	VaultsAG_ep	Vaults Above Grade (Existing)	3	1	DGN1	L	AGV	3
B,O,A	utprdd	Utilities Proposed	VaultsBG_ep	Vaults Below Grade (Existing)	3	1	DGN1	L	BGV	3
B,O,A	utprdd	Utilities Proposed	VaultsRW	Vaults (Raw Water)	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Vent	Vent (Unknown)	0	0	Continuous			
B,O,A	utprdd	Utilities Proposed	Vent_ep	Vent (Unknown) (Existing)	0	0	Continuous	P	VNT	3
B,O,A	utprdd	Utilities Proposed	VentGas	Vent (Gas)	4	0	Continuous			
B,O,A	utprdd	Utilities Proposed	VentGas_ep	Vent (Gas) (Existing)	4	0	Continuous	P	VNTG	3
B,O,A	utprdd	Utilities Proposed	VentSewer	Vent (Sanitary Sewer)	2	0	Continuous			
B,O,A	utprdd	Utilities Proposed	VentSewer_ep	Vent (Sanitary Sewer) (Existing)	2	0	Continuous	P	VNTS	3
A	utprdd	Utilities Proposed	Viewport	Viewport (For AutoCAD Use)			Continuous			
B,O,A	utprdd	Utilities Proposed	Water	Water Line	1	UT-Water-Proposed	UT-Water-Proposed			
B,O,A	utprdd	Utilities Proposed	WaterA_ep	Water Line (All Sizes) Quality Level A Locate (Existing)	1	UT-Water-Existing(A)	UT-Water-Existing(A)	L	WLA	3
B,O,A	utprdd	Utilities Proposed	WaterB_ep	Water Line (All Sizes) Quality Level B Designate (Existing)	1	UT-Water-Existing(B)	UT-Water-Existing(B)	L	WLB	3
B,O,A	utprdd	Utilities Proposed	WaterC_ep	Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	1	UT-Water-Existing(C)	UT-Water-Existing(C)	L	WLC	3
B,O,A	utprdd	Utilities Proposed	WaterD_ep	Water Line (All Sizes) Quality Level D Existing Records (Existing)	1	UT-Water-Existing(D)	UT-Water-Existing(D)	L	WLD	3
B,O,A	utprdd	Utilities Proposed	WaterFct	Standpipe and Water Faucet	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	WaterFct_ep	Faucet (Existing)	1	0	Continuous	P	FAU	3
B,O,A	utprdd	Utilities Proposed	WaterFilter	Water Filter	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	WaterNP	Water Line (Non-Potable)	5	UT-NonPotableWater-Proposed	UT-NonPotableWater-Proposed			
B,O,A	utprdd	Utilities Proposed	WaterNP_A_ep	Non-Potable Water Line (All Sizes) Quality Level A Locate (Existing)	5	UT-NonPotableWater-Existing(A)	UT-NonPotableWater-Existing(A)	L	NPWLA	3
B,O,A	utprdd	Utilities Proposed	WaterNP_B_ep	Non-Potable Water Line (All Sizes) Quality Level B Designate (Existing)	5	UT-NonPotableWater-Existing(B)	UT-NonPotableWater-Existing(B)	L	NPWLB	3
B,O,A	utprdd	Utilities Proposed	WaterNP_C_ep	Non-Potable Water Line (All Sizes) Quality Level C Above Ground Evidence (Existing)	5	UT-NonPotableWater-Existing(C)	UT-NonPotableWater-Existing(C)	L	NPWLC	3
B,O,A	utprdd	Utilities Proposed	WaterNP_D_ep	Non-Potable Water Line (All Sizes) Quality Level D Existing Records (Existing)	5	UT-NonPotableWater-Existing(D)	UT-NonPotableWater-Existing(D)	L	NPWLD	3
B,O,A	utprdd	Utilities Proposed	WaterNP_ex	Raw Water Pipes on Cross Sections (Existing)	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	WaterNP_px	Raw Water Pipes on Cross Sections	5	0	Continuous			
B,O,A	utprdd	Utilities Proposed	WaterStandpipe_ep	Standpipe (Water) (Existing)	1	0	Continuous	P	SP	3
B,O,A	utprdd	Utilities Proposed	Well	Well (All Types)	1	1	DGN1			
B,O,A	utprdd	Utilities Proposed	Well_ep	Well (All Types) (Existing)	1	0	Continuous	P	WELL	3
B,O,A	utprdd	Utilities Proposed	WellMon	Well Monitoring	1	0	Continuous			
B,O,A	utprdd	Utilities Proposed	WellMon_ep	Well Monitoring, Taps (Existing)	1	0	Continuous	P	MONW	3
A	utprdd	Utilities Proposed	Xreference01_dp	Reference Files (For AutoCAD Use)			Continuous			
A	utprdd	Utilities Proposed	Xreference02_dp	Reference Files (For AutoCAD Use)			Continuous			
A	utprdd	Utilities Proposed	Xreference03_dp	Reference Files (For AutoCAD Use)			Continuous			
A	utprdd	Utilities Proposed	Xreference04_dp	Reference Files (For AutoCAD Use)			Continuous			
B,O,A	utprdd	Utilities Proposed	XSCell	GEOPAK Cross Section Cell/Block and Profile Cell/Block	8	0	Continuous			
B,O,A	utprdd	Utilities Proposed	XSPatternlines_ep	Cross Section Chain (Existing)	2	1	DGN1	L	XSC	7