FDOT STANDARD FILENAMES

Discipline	File Group	Base FileName	Description	Rule Name	Bentley Seed File	AutoDesk Template File
3DDeliverables		AMG-2DSGN*	AMG file for 3D-Deliverables	dsgnrd		
3DDeliverables		AMG-2DRPR*	AMG File for 3D-Deliverables	dsgnrd		
3DDeliverables		AMG-2PDPL*	AMG file for 3D-Deliverables	dsgnrd		
3DDeliverables		AMG-3DSGN*	AMG file for 3D-Deliverables	dsgnrd		
3DDeliverables		AMG-3SURVRD*	AMG file for 3D-Deliverables	survrd		
architectural	Architectural Design Files	AA-*	Architectural	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-OBM-StructuresSeed2d.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AB-*	Geotechnical	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AC-*	Civil	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AD-*	Process	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AE-*	Electrical	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AF-*	Fire Protection	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AG-*	General	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AH-*	Hazardous Materials	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AI-*	Interiors	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AM-*	Mechanical	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AP-*	Plumbing	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AQ-*	Equipment	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AR-*	Resources	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AS-*	Structural	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AT-*	Telecommunications	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AX-*	Other Disciplines	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
architectural	Architectural Design Files	AZ-*	Contractor/Shop Drawings	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Design Files	DREXCN*	Drainage Structures - Existing	drexrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Design Files	DRPRCN*	Drainage Structures - Proposed	drprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Design Files	DSGNCN*	Proposed Design	dsgnrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Sheet Files	SIGNCN*	Signature Sheet	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
construction	Construction Design Files	TEXTCN*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Design Files	DSPFCN*	Proposed Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Design Files	DRXSCN*	Drainage Cross Sections	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Design Files	PDXSCN*	Pond Cross Sections	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Sheet Files	RDXSCN*	Cross Sections	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Design Files	TCDSCN*	Traffic Control Design	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
construction	Construction Design Files	TOPOCN*	Topography - Existing	toporrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
construction	Construction Design Files	UTEXCN*	Utilities - Existing	utexrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
construction	Construction Design Files	UTPRCN*	Utilities - Proposed	utprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)utprrd.dwt
drainage	Drainage Sheet Files	DRDTRD*	Drainage Details	drdtrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Sheet Files	DRMPRD*	Drainage Map	drmprd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Design Files	DRFLRD*	Flood Data Form	drprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Design Files	DRPRRD*	Drainage Structures - Proposed	drprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Design Files	PDPLRD*	Pond Design	drprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Sheet Files	DRXSRD*	Drainage Cross Sections	drxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Sheet Files	PDXSRD*	Pond Cross Sections	pdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Sheet Files	BDDMRD*	Border Sheet Reference File for Drainage Map Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
drainage	Drainage Design Files	DROMRD*	Optional Materials Tabulation	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Design Files	TEXTDR*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Design Files	WETLRD*	Wetlands Delineation	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Sheet Files	SUMDRD*	Summary of Drainage Structures	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Sheet Files	LDPRRD*	Lateral Ditch Plan and Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Sheet Files	SWPPRD*	Storm Water Pollution Prevention Plan	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)\Sheets\Notes\swpprd.dwt
drainage	Drainage Sheet Files	LDXSRD*	Lateral Ditch Cross Sections	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
drainage	Drainage Sheet Files	BRHYRD*	Bridge Hydraulics Recommendation Sheet (for Box Culverts)	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	ALGNEM*	Alignment Geometry	algnrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	CLIPEM*	Clip Borders	cliprd	$(MX_SEEDIR)fdotseed2d.dgn	
environmentalmanagement	EMO Design Files	PDPLEM*	Pond Design	drprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	DSGNEM*	Proposed Design	dsgnrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	GDTMEM*	Digital Terrain Model TIN Model 3D	gdtmrrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed3D.dgn]	$(MX_DWTDIR)survey.dwt
environmentalmanagement	EMO Sheet Files	KEYSEM*	Key Sheet	keysht	$(MX_SEEDIR)fdotseedkeymap.dgn[CONNECT:FDOT-ORD-KeyMapSeed.dgn]	$(MX_DWTDIR)keysht.dwt
environmentalmanagement	EMO Sheet Files	SIGNEM*	Signature Sheet	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
environmentalmanagement	EMO Sheet Files	SPDTEM*	Special Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	TYPSEM*	Typical Sections	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
environmentalmanagement	EMO Sheet Files	PDXSEM*	Pond Cross Sections	pdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	BDBREM*	Border Sheet Reference File for Bridge Hydraulic Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
environmentalmanagement	EMO Sheet Files	BDPLEM*	Border Sheet Reference File for Plan Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
environmentalmanagement	EMO Sheet Files	GNNTEM*	General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	PLANEM*	Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	PLAYEM*	Project Layout	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	PRDSEM*	Project Profile Layout	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	MTPLEM*	Motif File for Plan Sheets	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
environmentalmanagement	EMO Sheet Files	CTLSEM*	Project Control	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)\Sheets\Roadway\ctlsrd.dwt
environmentalmanagement	EMO Sheet Files	CURCEM*	Curve or Coordinate Data	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	INTDEM*	Intersection-Interchange Details	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	MITGEM*	Mitigation Areas	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	SCGREM*	Selective Clearing and Grubbing	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	SWPPEM*	Storm Water Pollution Prevention Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	TEXTEM*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	WETLEM*	Wetlands Delineation	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	CESSEM*	Summary of Pay Items	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
environmentalmanagement	EMO Sheet Files	SUMQEM*	Summary of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	TCGNEM*	Traffic Control General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	SBVHEM*	Summary of Verified Utilities 2D	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	BDPPEM*	Border Sheet Reference File for Plan and Profile Sheet	plprrd	$(MX_SEEDIR)fdotseed2d.dgn	
environmentalmanagement	EMO Sheet Files	BDPREM*	Border Sheet Reference File for Profile Sheet	plprrd	$(MX_SEEDIR)fdotseed2d.dgn	
environmentalmanagement	EMO Sheet Files	LDPREM*	Lateral Ditch Plan and Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	PLPREM*	Plan-Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	PROFEM*	Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	MTPREM*	Motif File for Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
environmentalmanagement	EMO Design Files	BKSWEM*	Back-of-Sidewalk Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	DSPFEM*	Proposed Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt

Discipline	File Group	Base FileName	Description	Rule Name	Bentley Seed File	AutoDesk Template File
environmentalmanagement	EMO Design Files	INTPEM*	Intersection-Interchange Profiles	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	QTDSEM*	Quantity Computation Shapes-Calculations	qtdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	QUANEM*	Quantity Computation Details	qtdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	BDXSEM*	Border Sheet Reference File for Cross Section Sheet	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn	
environmentalmanagement	EMO Sheet Files	LDXSEM*	Lateral Ditch Cross Sections	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	RDXSEM*	Cross Sections	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	RWDTEM*	Right of Way Details for Roadway	rwdtrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)rwdtrd.dwt
environmentalmanagement	EMO Design Files	TCDSEM*	Traffic Control Design	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	TCDTEM*	Traffic Control Details	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	TCPLEM*	Traffic Control Plan	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	TCTYEM*	Traffic Control Typical Sections	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Design Files	TOPOEM*	Topography - Existing - Locations for Environmental Concerns	toporrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
environmentalmanagement	EMO Design Files	TYPDEM*	Typical Section Package	typdrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-TypicalPackageSeed.dgn]	$(MX_DWTDIR)fdotmaster.dwt
environmentalmanagement	EMO Sheet Files	UTADEM*	Utility Adjustments	utadrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)utadrd.dwt
environmentalmanagement	EMO Sheet Files	UTEXEM*	Utilities - Existing	utexrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
environmentalmanagement	EMO Design Files	UTVHEM*	Survey of Verified Utilities 2D	utexrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
environmentalmanagement	EMO Design Files	UTPREM*	Utilities - Proposed	utprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)utprrd.dwt
environmentalmanagement	EMO Sheet Files	VFGPEM*	View Frame Group	cliprd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Design Files	BORHLT*	Borings for Lighting	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Design Files	ABORRD*	Auger Borings	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Design Files	CPTSRD*	Cone Penetration Test (CPT) Soundings	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Design Files	MBORRD*	Mitigation Borings	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Design Files	PBORRD*	Pond Borings	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Sheet Files	SSUVRD*	Soil Survey	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Sheet Files	RPTBRD*	Report of Borings	dsgnrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Design Files	SPTBSG*	Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Design Files	SPTBSP*	Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
geotechnical	Geotechnical Design Files	B#Boring*	Report of Core Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Other Sheet Files	B#ConePTGeo*	Cone Penetration Test (CPT) Soundings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Geotechnical Design Files	B#MSEWallGeo*	Mechanically Stabilized Earth (MSE) Wall Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Geotechnical Design Files	B#NoiseWallGeo*	Noise Wall Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Geotechnical Design Files	B#RetainingWallGeo*	Retaining Wall Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Geotechnical Design Files	B#SheetPileWallGeo*	Sheet Pile Wall Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Other Sheet Files	ConePTGeo*	Cone Penetration Test (CPT) Soundings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Geotechnical Sheet Files	MSEWallGeo*	Mechanically Stabilized Earth (MSE) Wall Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Geotechnical Sheet Files	NoiseWallGeo*	Noise Wall Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Geotechnical Sheet Files	RetainingWallGeo*	Retaining Wall Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
geotechnical	Geotechnical Sheet Files	SheetPileWallGeo*	Sheet Pile Wall Standard Penetration Test (SPT) Borings	geotech	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
GIS	Signing & Pavement Marking Design Files	BIKESP*	Green Pavement Markings for Bicycle Facilities	dsgnsp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	CLIPIT*	Clip Borders	cliprd	$(MX_SEEDIR)fdotseed2d.dgn	
its	Intelligent Transportation Systems Design Files	SLBRIT*	Soil Borings for Poles and Overhead Structures	geotech	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	GSWKIT*	Guide Sign Work Sheet and Details	gswksp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	DSGNIT*	Proposed Design	itssp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	DSLTIT*	Proposed Design	itssp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	DSPMIT*	Proposed Design	itssp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	SRPTIT*	Service Point Details	itssp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	VHDTIT*	Vehicle Detector Details and Instructions	itssp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	MSSGIT*	Mast Arm Detail and Tables	itssp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	TCDTIT*	Traffic Control Details	itssp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	KEYSIT*	Key Sheet	keysht	$(MX_SEEDIR)fdotseedkeymap.dgn[CONNECT:FDOT-ORD-KeyMapSeed.dgn]	$(MX_DWTDIR)keysht.dwt
its	Intelligent Transportation Systems Sheet Files	SIGNIT*	SignatureSheet	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
its	Intelligent Transportation Systems Sheet Files	JCDTIT*	Jacking Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	LUDTIT*	Luminaire Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	NWDTIT*	Communications Network Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	NWLYIT*	Communications Network Layout-Block Diagram	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	SGDTIT*	Special Signal Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	SPDTIT*	Special Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	SPSGIT*	Dynamic Message Sign Detail for Overhead Signs	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	PLDTIT*	Pole Tabulation and Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
its	Intelligent Transportation Systems Sheet Files	BDPLIT*	Border Sheet Reference File for Plan Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
its	Intelligent Transportation Systems Sheet Files	GNNTIT*	General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	PLANIT*	Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	PLAYIT*	Project Layout	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	SPLYIT*	Splice Layout	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	MTPLIT*	Motif File for Plan Sheets	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
its	Intelligent Transportation Systems Design Files	INTDIT*	Intersection-Interchange Details	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	TEXTIT*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	SSDTIT*	Special Sign Details and Miscellaneous Details	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	CESSIT*	Summary of Pay Items	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Sheet Files	TABQIT*	Tabulation of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
its	Intelligent Transportation Systems Sheet Files	MTPRIT*	Motif File for Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
its	Intelligent Transportation Systems Sheet Files	BDXSIT*	Border Sheet Reference File for Cross Section Sheet	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn	
its	Intelligent Transportation Systems Design Files	SSXSIT*	Sign Support Cross Sections	rdxssp	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
its	Intelligent Transportation Systems Design Files	UTADIT*	Utility Adjustments	utadrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)utadrd.dwt
its	Intelligent Transportation Systems Sheet Files	VFGPIT*	View Frame Group	cliprd	$(MX_SEEDIR)fdotseed2d.dgn	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	CLIPLD*	Clip Borders	cliprd	$(MX_SEEDIR)fdotseed2d.dgn	
landscape	Landscape Design Files	DSGNLD*	Proposed Design	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Design Files	SCGDLD*	Selective Clearing and Grubbing Details	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Design Files	SCGPLD*	Selective Clearing and Grubbing Plan	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Design Files	TMOTLD*	Technical Maintenance Plan	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	TRDCLD*	Tree Disposition Chart	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	TRDPLD*	Tree Disposition Plan	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Design Files	IRRGLD*	Proposed Irrigation Design	irrgld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	KEYSLD*	Key Sheet	keysht	$(MX_SEEDIR)fdotseedkeymap.dgn[CONNECT:FDOT-ORD-KeyMapSeed.dgn]	$(MX_DWTDIR)keysht.dwt
landscape	Landscape Sheet Files	SIGNLD*	Signature Sheet	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
landscape	Landscape Sheet Files	DETLLD*	Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	BDPLLD*	Border Sheet Reference File for Plan Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
landscape	Landscape Sheet Files	GNNTLD*	General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt

Discipline	File Group	Base FileName	Description	Rule Name	Bentley Seed File	AutoDesk Template File
landscape	Landscape Sheet Files	PLANLD*	Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	PLAYLD*	Project Layout	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	MTPLLD*	Motif File for Plan Sheets	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
landscape	Landscape Sheet Files	HSDTLD*	Hardscape Details	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Design Files	TEXTLD*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Design Files	GRDTLD*	Proposed Grading	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	CESSLD*	Summary of Pay Items	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
landscape	Landscape Sheet Files	TABQLD*	Tabulation of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	MTPRLD*	Motif File for Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
landscape	Landscape Design Files	TOPOLD*	Topography - Existing	toporld	$(MX_SEEDIR)fdotseed.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
landscape	Landscape Design Files	IRRDLD*	Irrigation Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Design Files	IRRPLD*	Irrigation Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Design Files	IRRQLD*	Irrigation Tabulation of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	TCPLLD*	Traffic Control Plan	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Sheet Files	SWPPLD*	Storm Water Pollution Prevention Plan	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)\Sheets\Notes\swpprd.dwt
landscape	Landscape Sheet Files	SUMQLD*	Summary of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
landscape	Landscape Sheet Files	VFGPLD*	View Frame Group	cliprd		$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Files	SUMQLD	Summary of Quantities Sheets	planrd		$(MX_DWTDIR)planrd.dwt
landscape	Landscape Files	IRRPLD	Irrigation Plan	irrgld		$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Files	IRRDLD	Irrigation Details	irrgld		$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Files	TCPLLD	Temporary Traffic Control Plan Sheets	tcdsrd		$(MX_DWTDIR)fdotmaster.dwt
landscape	Landscape Files	SWPPLD	Storm Water Pollution Prevention Plan	plprrd		$(MX_DWTDIR)\Sheets\Notes\swpprd.dwt
landscape	Landscape Design Files	IRRQLD	Irrigation Tabulation of Quantities	irrgld		$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	CLIPLT*	Clip Borders	cliprd	$(MX_SEEDIR)fdotseed2d.dgn	
lighting	Lighting Design Files	DSGNLT*	Proposed Design	dsgnlt	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	CNPLLT*	Special Pole Details	dsgnlt	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	LUDTLT*	Luminarie Details	dsgnlt	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	KEYSLT*	Key Sheet	keysht	$(MX_SEEDIR)fdotseedkeymap.dgn[CONNECT:FDOT-ORD-KeyMapSeed.dgn]	$(MX_DWTDIR)keysht.dwt
lighting	Lighting Sheet Files	SIGNLT*	Signature Sheet	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
lighting	Lighting Sheet Files	JCDTLT*	Jacking Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	SRPTLT*	Service Point Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	SPDTLT*	Special Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	PLDTLT*	Pole Tabulation and Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
lighting	Lighting Sheet Files	BDPLLT*	Border Sheet Reference File for Plan Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
lighting	Lighting Sheet Files	GNNTLT*	General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	PLANLT*	Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	MTPLLT*	Motif File for Plan Sheets	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
lighting	Lighting Design Files	TEXTLT*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	CESSLT*	Summary of Pay Items	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
lighting	Lighting Sheet Files	TABQLT*	Tabulation of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn	$(MX_DWTDIR)fdotmaster.dwt
lighting	Lighting Sheet Files	MTPRLT*	Motif File for Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
lighting	Lighting Design Files	TOPOLT*	Topography - Existing	toporld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
lighting	Lighting Sheet Files	VFGPLT*	View Frame Group	cliprd		$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	ALGNRD*	Alignment Geometry	algnrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	CLIPRD*	Clip Borders	cliprd	$(MX_SEEDIR)fdotseed2d.dgn	
roadway	Roadway Sheet Files	SCGDRD*	Selective Clearing and Grubbing Details	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	SCGPRD*	Selective Clearing and Grubbing Plan	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	TRDCRD*	Tree Disposition Chart	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	TRDPRD*	Tree Disposition Plan	dsgnld	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	DSGNRD*	2D Plan (Proposed)	dsgnrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	MODLRD*	3D Modeling File (Existing/Proposed)	dsgnrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	KEYSRD*	Key Sheet	keysht	$(MX_SEEDIR)fdotseedkeymap.dgn[CONNECT:FDOT-ORD-KeyMapSeed.dgn]	$(MX_DWTDIR)keysht.dwt
roadway	Roadway Design Files	TMSSRD*	Traffic Monitoring Site	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	SIGNCB*	Signature Sheet - Core Borings	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
roadway	Roadway Sheet Files	SIGNPC*	Signature Sheet - Project Control	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
roadway	Roadway Sheet Files	SIGNRD*	Signature Sheet	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
roadway	Roadway Sheet Files	SIGNVU*	Signatures - Verified Utilities	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
roadway	Roadway Sheet Files	SPDTRD*	Special Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	TCTYRD*	Traffic Control Typical Sections	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	TYPSRD*	Typical Sections	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
roadway	Roadway Sheet Files	BDBRRD*	Border Sheet Reference File for Bridge Hydraulic Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
roadway	Roadway Sheet Files	BDPLRD*	Border Sheet Reference File for Plan Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
roadway	Roadway Sheet Files	GNNTRD*	General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	PLANRD*	Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	PLAYRD*	Project Layout	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	MTPLRD*	Motif File for Plan Sheets	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
roadway	Roadway Sheet Files	CURCRD*	Curve or Coordinate Data	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	INTDRD*	Intersection-Interchange Details	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	MITGRD*	Mitigation Areas	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	TEXTRD*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	CSINRD*	Concrete Slab Inventory	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	CESSRD*	Summary of Pay Items	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
roadway	Roadway Sheet Files	SUMQRD*	Summary of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
roadway	Roadway Sheet Files	TCGNRD*	Traffic Control General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	SBVHRD*	Summary of Verified Utilities 2D	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	BDPPRD*	Border Sheet Reference File for Plan and Profile Sheet	plprrd	$(MX_SEEDIR)fdotseed2d.dgn	
roadway	Roadway Sheet Files	BDPRRD*	Border Sheet Reference File for Profile Sheet	plprrd	$(MX_SEEDIR)fdotseed2d.dgn	
roadway	Roadway Sheet Files	PLPRRD*	Plan-Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	PRDSRD*	Project Profile Layout	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	PROFRD*	Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	MTPRRD*	Motif File for Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
roadway	Roadway Design Files	BKSWRD*	Back-of-Sidewalk Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
roadway	Roadway Design Files	DSPFRD*	Proposed Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	INTPRD*	Intersection-Interchange Profiles	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	QTDSRD*	Quantity Computation Shapes-Calculations	qtdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	QUANRD*	Quantity Computation Details	qtdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	BDXSRD*	Border Sheet Reference File for Cross Section Sheet	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn	
roadway	Roadway Sheet Files	RDXSRD*	Cross Sections	rdxsrd	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt

FDOT STANDARD FILENAMES

Discipline	File Group	Base FileName	Description	Rule Name	Bentley Seed File	AutoDesk Template File
roadway	Roadway Design Files	RWDTRD*	Right of Way Details for Roadway	rwdtrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)rwdtrd.dwt
roadway	Roadway Design Files	GKLNRD*	Geopak Lines for Existing Features	survrd	$(MX_SEEDIR)fdotseed2d.dgn	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	TCDSRD*	Traffic Control Design	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	TCDTRD*	Traffic Control Details	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	TCPLRD*	Traffic Control Plan	tcdsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	TYPDRD*	Typical Section Package	typdrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-TypicalPackageSeed.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	UTADRD*	Utility Adjustments	utadrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)utadrd.dwt
roadway	Roadway Design Files	UTPRRD*	Utilities - Proposed	utprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)utprrd.dwt
roadway	Roadway Sheets	BHRSRD	Bridge Hydraulic Recommendations	planrd		$(MX_DWTDIR)planrd.dwt
roadway	Roadway Sheet Files	BHRSRD	Bridge Hydraulic Recommendations	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Sheet Files	VFGPRD*	View Frame Group	cliprd		$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	AERIAL*	Aerial Attachment File	aerial	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Roadway Design Files	AERIAL	Aerial Attachment FIle	aerial	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
roadway	Signalization Sheets	SPDTSG	Special Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
rowmap	Right of Way Design Files	GISALGN*	Baseline Survey / Center Line Construction Alignment(s)	gisalgn	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)rweng10.dwt
rowmap	Right of Way Design Files	GISRWDT*	Project Right of Way Lines (after acquisition)	gisrwdt	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)rweng10.dwt
rowmap	Right of Way Design Files	GISPAR*	Parcels (Parent Tract, Fee Simple, Easements, License Agreements)	gispar	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)rweng10.dwt
rowmap	Right of Way Design Files	TOPORW*	Topography - Existing - for ROW Mapping Purposes Only	open	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)survey.dwt
rowmap	Right of Way Design Files	CS%%%%%%%*	Control Survey Master Design File - Enter 7 digit No.	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)rweng10.dwt
rowmap	Right of Way Sheet Files	CSCOVR*	Control Survey Cover	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\CSCOVR.dwt
rowmap	Right of Way Sheet Files	CSDETL*	Control Survey Details	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\CSDETL.dwt
rowmap	Right of Way Sheet Files	CSKEYM*	Control Survey Key Map	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\CSDETL.dwt
rowmap	Right of Way Design Files	MM%%%%%%%*	Maintenance Map Master Design File - Enter 7 digit No.	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)rweng10.dwt
rowmap	Right of Way Sheet Files	MMCOVR*	Maintenance Map Cover	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\MMCOVR.dwt
rowmap	Right of Way Sheet Files	MMDETL*	Maintenance Map Details	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\MMDETL.dwt
rowmap	Right of Way Sheet Files	MMKEYM*	Maintenance Map Key Map	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\MMDETL.dwt
rowmap	Right of Way Design Files	RW%%%%%%%*	R/W Master Detail Design File - Enter 7 digit No.	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)rweng10.dwt
rowmap	Right of Way Sheet Files	RWCOVR*	R/W Cover	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\RWCOVR.dwt
rowmap	Right of Way Sheet Files	RWDETL*	R/W Details	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\RWDETL.dwt
rowmap	Right of Way Sheet Files	RWFACS*	R/W Cover Sheet FA Project	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\RWCOVR.dwt
rowmap	Right of Way Sheet Files	RWKEYM*	R/W Key Map	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\RWDETL.dwt
rowmap	Right of Way Sheet Files	RWPNCTAB*	R/W Project Network Control Tabulation	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\RWDETL.dwt
rowmap	Right of Way Sheet Files	RWPS*	R/W Parcel Sketch	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\RWPS.dwt
rowmap	Right of Way Sheet Files	RWSPS*	R/W Specific Purpose Survey	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\RWSPS.dwt
rowmap	Right of Way Sheet Files	RWTAB*	R/W Tabulation	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Right Of Way\RWTAB.dwt
rowmap	Right of Way Sheet Files	SIGNRW*	Signature Sheet	RightOfWay	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)digitalsignature.dwt
rowmap	Right of Way Sheet Files	CSREF*	Control Survey Reference Points and Project Network Control	ctlsrd	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Roadway\ctlsrd.dwt
rowmap	Right of Way Sheet Files	MMREF*	Maintenance Map Reference Points and Project Network Control	ctlsrd	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Roadway\ctlsrd.dwt
rowmap	Right of Way Sheet Files	RWREF*	R/W Map Reference Points and Project Network Control	ctlsrd	$(MX_SEEDIR)rwseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)\Sheets\Roadway\ctlsrd.dwt
rowmap	Right of Way Design Files	ALGNRW*	Right of Way Alignment Geometry	RightOfWay	[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
rowmap	Right of Way Design Files	RWPAR*	Right of Way Parcels	RightOfWay	[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)digitalsignature.dwt
rowmap	Right of Way Design Files	RWLINE*	Right of Way Lines	RightOfWay	[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)digitalsignature.dwt
rowmap	Right of Way Design Files	RWSECTION*	Right of Way Sections	RightOfWay	[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)digitalsignature.dwt
rowmap	Right of Way Design Files	PLANRW*	Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-RWseed.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Sheet Files	CLIPSG*	Clip Borders	cliprd	$(MX_SEEDIR)fdotseed2d.dgn	
signalization	Signalization Design Files	PLANSG*	Plan	dsgnsg	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Design Files	DSGNSG*	Proposed Design and Information	dsgnsg	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Sheet Files	SSDTSG*	Special Sign Details and Miscellaneous Details	dsgnsg	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Sheet Files	VHLPSG*	Special Loop Details and Instructions	dsgnsg	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Design Files	MSSGSG*	Mast Arm Detail and Tables	dsgnsg	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
signalization	Signalization Sheet Files	PLDTSG*	Pole Tabulation and Details	dsgnsg	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
signalization	Signalization Sheet Files	GSWKSG*	Guide Sign Work Sheet and Details	gswksp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Sheet Files	KEYSSG*	Key Sheet	keysht	$(MX_SEEDIR)fdotseedkeymap.dgn[CONNECT:FDOT-ORD-KeyMapSeed.dgn]	$(MX_DWTDIR)keysht.dwt
signalization	Signalization Sheet Files	SIGNSG*	Signature Sheet	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
signalization	Signalization Sheet Files	BDPLSG*	Border Sheet Reference File for Plan Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
signalization	Signalization Sheet Files	GNNTSG*	General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
signalization	Signalization Sheet Files	MTPLSG*	Motif File for Plan Sheets	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
signalization	Signalization Design Files	TEXTSG*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Sheet Files	CESSSG*	Summary of Pay Items	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
signalization	Signalization Sheet Files	TABQSG*	Tabulation of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
signalization	Signalization Design Files	MTPRSG*	Motif File for Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
signalization	Signalization Design Files	TOPOSG*	Topography - Existing	toporrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
signalization	Signalization Sheets	PLICSG	Interconnect Communication Plan	dsgnsg	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Sheet Files	PLICSG*	Interconnect Communication Plan	dsgnsg	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Sheet Files	SPDTSG*	Special Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signalization	Signalization Sheet Files	VFGPSG*	View Frame Group	cliprd		$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Design Files	AUTOSP*	AutoTurn Turning Radius Data	autosp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	CLIPSP*	Clip Borders	cliprd	$(MX_SEEDIR)fdotseed2d.dgn	
signingandmarking	Signing & Pavement Marking Design Files	DSGNSP*	Proposed Design	dsgnsp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Design Files	SAPMSP*	Layout as a Typical Design or Passing Zone	dsgnsp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	GSWKSP*	Guide Sign Work Sheet and Details	gswksp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	KEYSSP*	Key Sheet	keysht	$(MX_SEEDIR)fdotseedkeymap.dgn[CONNECT:FDOT-ORD-KeyMapSeed.dgn]	$(MX_DWTDIR)keysht.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	MSARSP*	Mast Arm Details	msarsp	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	SIGNSP*	Signature Sheet	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	SPDTSP*	Special Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	SPSGSP*	Special Sign Details for Overhead	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	BDPLSP*	Border Sheet Reference File for Plan Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
signingandmarking	Signing & Pavement Marking Sheet Files	GNNTSP*	General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	PLANSP*	Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	MTPLSP*	Motif File for Plan Sheets	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
signingandmarking	Signing & Pavement Marking Design Files	TEXTSP*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	CESSSP*	Summary of Pay Items	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	TABQSP*	Tabulation of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn	$(MX_DWTDIR)planrd.dwt
signingandmarking	Signing & Pavement Marking Design Files	MTPRSP*	Motif File for Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
signingandmarking	Signing & Pavement Marking Sheet Files	BDXSSP*	Border Sheet Reference File for Cross Section Sheet	rdxssp	$(MX_SEEDIR)fdotseedxs.dgn	
signingandmarking	Signing & Pavement Marking Sheet Files	RDXSSP*	Cross Sections	rdxssp	$(MX_SEEDIR)fdotseedxs.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
signingandmarking	Signing & Pavement Marking Design Files	TOPOSP*	Topography - Existing	toporrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
signingandmarking	Signing & Pavement Marking Sheet Files	VFGPSP*	View Frame Group	cliprd		$(MX_DWTDIR)fdotmaster.dwt

Discipline	File Group	Base FileName	Description	Rule Name	Bentley Seed File	AutoDesk Template File
structures	Structure Sheet Files	B#ConstAcc*	Construction Access	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#ConstDet*	Construction Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#ConstNotes*	Construction Notes	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#ConstSeq*	Construction Sequence	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#ErectProced*	Erection Procedure for Launching Girder	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#ErectSeq*	Erection Sequence	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#RebarList*	Reinforcing Bar List	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#RemoveExist*	Removal of Existing Structures	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#ConduitDet*	Conduit Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#DrainDet*	Drain Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#JunctBoxDet*	Junction Box Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#LadderDet*	Ladder Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#MiscDet*	Miscellaneous Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#SidewalkDet*	Sidewalk Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#SlopePavementConcrete*	Concrete Slope Pavement	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#RiprapRubble*	Rubble Riprap	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#RiprapSand*	Sand Cement Riprap	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#FenderSystem*	Fender System	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#FenderDet*	Fender System Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#MaintLightDet*	Maintenance Lighting Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#MaintLight*	Maintenance Lighting Plan	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#CompTestSetup*	Compression Test Setup	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTDrillShaftDet*	Drilled Shaft Load Test Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTDrillShaftSum*	Drilled Shaft Load Test Program Summary	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#InstruDet*	Instrumentation Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTLateralDet*	Lateral Load Test Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTLateralProgSum*	Lateral Load Test Program Summary	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTDet*	Load Test Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTFrame*	Load Test Frame Configuration	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTGirderBraceDet*	Load Test Reaction Girder Bracing Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTGirderDet*	Load Test Reaction Girder Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTOsterbergCellDet*	Osterberg Cell Load Test Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTPileDet*	Pile Load Test Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTPileProgSum*	Pile Load Test Program Summary	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#PlatformDet*	Service Platform Deck and Frame Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#LTStatnamicDet*	Statnamic Load Test Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#TensionTestSetup*	Tension Test Setup	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#MiscStrClvt*	Box Culvert	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#MiscStr*	Miscellaneous Structure	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#BridgeSection*	Section Through Bridge	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#BridgeHydro*	Bridge Hydraulic Recommendations	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
structures	Structure Sheet Files	KeySheet*	Bridge Key Sheet **	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-KeySheetSeed.dgn]	$(MX_DWTDIR)keysht.dwt
structures	Structure Sheet Files	B#GeneralNotes*	General Notes	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
structures	Structure Sheet Files	B#Index*	Index of Sheets	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
structures	Structure Sheet Files	B#PlanElev*	Plan and Elevation	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)\Sheets\Structures\StructuresPlanProfile.dwt
structures	Structure Sheet Files	B#VertCurveSuperEL*	Profile Grade and Superelevation Transition	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
structures	Structure Sheet Files	StrBorder*	Referencing Structures Borders	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
structures	Structure Sheet Files	SIGNST*	Signature Sheet	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
structures	Structure Sheet Files	B#SumOfPayItems*	Summary of Pay Items Sheet (For Structures as Lead Component Only Projects)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
structures	Structure Sheet Files	B#SumOfQuantities*	Summary of Structures Quantities	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
structures	Structure Sheet Files	B#SurfaceFinishDet*	Surface Finish Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTTransAbutSegDet*	Abutment Segment Transverse Post-Tensioning (PT) Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTConstSeq*	Construction Sequence Post-Tensioning (PT)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTTendLayCont*	Continuity Post-Tensioning (PT) Tendon Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTTransExpJtSegDet*	Expansion Joint Segment Transverse Post-Tensioning (PT) Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTTendLayFuture*	Future Post-Tensioning (PT) Tendon Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTTendLayLong*	Longitudinal Post-Tensioning (PT) Tendon Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTPierDet*	Pier Post-Tensioning (PT) Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTTransPierSegDet*	Pier Segment Transverse Post-Tensioning (PT) Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTDet*	Post-Tensioning (PT) Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Post-Tensioning Sheet Files	B#PTTransDet*	Transverse Post-Tensioning (PT) Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#BotContourMap*	Bottom Contour Map	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#ScourPlan*	Plan View of Scour Protection	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#ScourProf*	Profile of Scour Protection	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	B#ScourDetail*	Scour Protection Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#DrillShaft*	Drilled Shaft Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#DrillShaftDet*	Drilled Shaft Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#EndBent*	End Bent	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#EndBentDet*	End Bent Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#Footing*	Footing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#FootingDet*	Footing Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#FoundLay*	Foundation Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#IntBent*	Intermediate Bent	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#IntBentDet*	Intermediate Bent Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#Pier*	Pier	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#PierCapSegDim*	Pier Cap Segment Dimensions	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#PierDet*	Pier Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#PileData*	Pile Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#PileDet*	Pile Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Substructure Sheet Files	B#PrecastPierDet*	Precast Pier Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#DataTableBeams*	(Beam Name)Table of Beam Variables	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#BeamLayAASHTO*	AASHTO Beam Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#AbutSegDet*	Abutment Segment Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#AbutSegDim*	Abutment Segment Dimensions	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#AbutSegReinf*	Abutment Segment Reinforcing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#AccessDoor*	Access Door Assembly	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#AccessHatch*	Access Hatch Assembly	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#ApproachSlab*	Approach Slab	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt

Discipline	File Group	Base FileName	Description	Rule Name	Bentley Seed File	AutoDesk Template File
structures	Superstructure Sheet Files	B#BeamLay*	Beam Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#BearingDet*	Bearing Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#BearingPlates*	Beveled Bearing Plates	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#FieldSplice*	Bolted Field Splice	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#FieldSpliceDet*	Bolted Field Splice Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#BeamLayBTB*	Bulb-T Beam Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#Camber*	Camber Diagrams	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#ClosureJointDet*	Closure Joint Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#ClosurePourDet*	Closure Pour Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#ClosurePourReinf*	Closure Pour Reinforcing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#CrossFrameDet*	Cross Frame Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#DevSegDet*	Deviation Segment Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#DevSegDim*	Deviation Segment Dimensions	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#DevSegReinf*	Deviation Segment Reinforcing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#DiaphragmConcDet*	Diaphragm Details (w/ concrete beams/girders)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#DiaphragmSteelDet*	Diaphragm Details (w/ steel beams/girders)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#DiscBearingDet*	Disc Bearing Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#ExpJointDet*	Expansion Joint Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#ExpJointSegDet*	Expansion Joint Segment Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#ExpJointSegDim*	Expansion Joint Segment Dimensions	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#ExpJointSegReinf*	Expansion Joint Segment Reinforcing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#FinishGrEL*	Finish Grade Elevations	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#FloorBeam*	Floor Beams	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#BeamLayFSB*	Florida Slab Beam (FSB) Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#BeamLayFIB*	Florida-I Beam (FIB) Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#BeamLayFUB*	Florida-U Beam (FUB) Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#FramingPlan*	Framing Plan	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#BeamLayITB*	Inverted T Beam Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#JackingDet*	Jacking Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#BearingPads*	Neoprene Bearing Pads	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#PedRailing*	Pedestrian Railing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#PierSegDet*	Pier Segment Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#PierSegDim*	Pier Segment Dimensions	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#PierSegReinf*	Pier Segment Reinforcing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#PotBearingDet*	Pot Bearing Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#PrestSlab*	Prestressed Slab Units	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#SegJointCoord*	Segment Joint Coordinates	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#SegLayout*	Segment Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#SteelGirder*	Steel Girder	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#SteelDet*	Steel Girder Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#Stiffener*	Stiffener Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#Superst*	Superstructure	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#SuperstDet*	Superstructure Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#BeamLayTB*	T Beam Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#SlidingPlate*	Traffic / Pedestrian Railing Sliding Plate Assembly	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#TrafficRailing*	Traffic Railing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#TypicalSection*	Typical Section Through Bridge Deck	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#TypSegDet*	Typical Segment Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#TypSegDim*	Typical Segment Dimensions	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Superstructure Sheet Files	B#TypSegReinf*	Typical Segment Reinforcing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#DataTableLoadRating*	Load Rating Summary Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#PedBridgeDataTable*	Pedestrian Bridge Data	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourDet*	Temporary Detour Bridge Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourEndBent*	Temporary Detour Bridge End Bent	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourEndBentDet*	Temporary Detour Bridge End Bent Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourFoundLay*	Temporary Detour Bridge Foundation Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourIntBent*	Temporary Detour Bridge Intermediate Bent	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourIntBentDet*	Temporary Detour Bridge Intermediate Bent Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourPileData*	Temporary Detour Bridge Pile Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourPileDet*	Temporary Detour Bridge Pile Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Temporary Detour Sheet Files	B#TempDetourPlanElev*	Temporary Detour Bridge Plan and Elevation	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	B#SheetPileWallAnchConc*	Anchored Concrete Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	B#SheetPileWallAnchSteel*	Anchored Steel Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#Bulkhead*	Bulkhead	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	B#BulkheadDet*	Bulkhead Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	B#SheetPileWallCantConc*	Cantilever Concrete Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	B#SheetPileWallCantSteel*	Cantilever Steel Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#CrashWall*	Crash Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#MSEWall*	Mechanically Stabilized Earth (MSE) Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#NoiseWall*	Noise Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#RebarListWall*	Reinforcing Bar List (Wall/bulkhead related)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#RetainingWall*	Retaining Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#SheetPileWall*	Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#WallControl*	Wall Control Drawing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Design Files	ALGNBR	Alignment and Superelevation for Bridge Design	algnrd		$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Design Files	ALGNBR*	Alignment and Superelevation for Bridge Design	algnrd	[CONNECT:FDOT-OBM-StructuresSeed2d.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Design Files	B#MODLBR*	Bridge 3D Model	Structures	[CONNECT:FDOT-OBM-StructuresSeed3d.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Design Files	GDTMBR*	Converted Terrain for Bridge Design	gdtmrd	[CONNECT:FDOT-OBM-StructuresSeed3d.dgn]	$(MX_DWTDIR)survey.dwt
structures	Structure Design Files	VFGPBR*	View Frame Group	cliprd		$(MX_DWTDIR)fdotmaster.dwt
structures	Structure Design Files	B#ALGNBR*	Alignment and Superelevation for Bridge Design	algnrd	[CONNECT:FDOT-OBM-StructuresSeed2d.dgn]	$(MX_DWTDIR)fdotmaster.dwt
structures	Structure Sheet Files	B#DataTables*	Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Structure Sheet Files	B#DataTable*	Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Design Files	B#Wall*	Wall File for Design/Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-Details*	Control House Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-Elevations*	Control House - BB (BB = East Elevation and Reinforcement, West Elevation and Reinforcement, North Elevation and Reinforcement, South Elevation and Reinforcement)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-HVACPlumb*	Control House Heating, Ventilation & Air Conditioning (HVAC) and Plumbing Floor Plans	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt

Discipline	File Group	Base FileName	Description	Rule Name	Bentley Seed File	AutoDesk Template File
structures	Movable Bridge - Architectural Sheet Files	B#BT-HVACPlumbDet*	Control House Heating, Ventilation & Air Conditioning (HVAC) and Plumbing Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-HVACSchem*	Control House Heating, Ventilation & Air Conditioning (HVAC) Schematic	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-Notes*	Control House Notes	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-PlanViews*	Control House - AA (AA = Foundation Level Plan and Reinforcement , Trunnion Level Plan and Reinforcement, Entry Level Plan and Reinforcement, Tender Level Plan and Reinforcement, Roof Level and Framing Plan)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-PlumbSchem*	Control House Plumbing Schematic	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-RebarList*	Control House Reinforcing Bar List	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-Sections*	Control House Sections and Reinforcement	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Architectural Sheet Files	B#BT-StairDet*	Control House Stair Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-ClearDiagram*	Bascule Pier Clearance Diagram (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-Elevations*	Bascule Pier - Elevations (BB) (Add Pier# Modifier to Base Filename & Sheet#) (BB = East Elevation, West Elevation, North Elevation, South Elevation)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-FinishGrade*	Bascule Pier Finish Grade Elevations (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-LongSect*	Bascule Pier Longitudinal Sections (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-Notes*	Bascule Pier Notes	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-PierDet*	Bascule Pier Details (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-PlanViews*	Bascule Pier - Plan Views (AA) (Add Pier# Modifier to Base Filename & Sheet#) (AA = Footing Level Plan, Pit Level Plan, Machinery Level Plan, Trunnion Level Plan, Roadway Level Plan)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-RailDet*	Bascule Pier Railing Details (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-RebarList*	Bascule Pier Reinforcing Bar List (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-ReinfDet*	Bascule Pier Reinforcing Details (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-ReinfElevations*	Bascule Pier Reinforcing (BB) (Add Pier# Modifier to Base Filename & Sheet#) (BB = East Elevation, West Elevation, North Elevation, South Elevation)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-ReinfLongSect*	Bascule Pier Reinforcing Longitudinal Sections (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-ReinfPlans*	Bascule Pier Reinforcing Plans (AA) (Add Pier# Modifier to Base Filename & Sheet#) (AA = Footing Level Plan, Pit Level Plan, Machinery Level Plan, Trunnion Level Plan, Roadway Level Plan)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-ReinfTransSect*	Bascule Pier Reinforcing Transverse Sections (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-StairDet*	Bascule Pier Stair Details (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Pier Sheet Files	B#BP-TransSect*	Bascule Pier Transverse Sections (Add Pier# Modifier to Base Filename & Sheet#)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-ArmJointDet*	Bascule Span Armored Joint Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-ArmJointLay*	Bascule Span Armored Joint Plan Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-BalPlan*	Bascule Span Balance Plan	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-CentDev*	Bascule Span Centering Device	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-CountBoxDet*	Bascule Span Counterweight Box Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-CountPlan*	Bascule Span Counterweight Plan	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-CountSections*	Bascule Span Counterweight Sections	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-DeckPanelDet*	Bascule Span Deck Panel Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-DeckPanelLay*	Bascule Span Deck Panel Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-DeckPlan*	Bascule Span Deck Plan	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-DeckSectDet*	Bascule Span Deck Sections and Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-Elevation*	Bascule Span Elevation	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-FloorBeamDet*	Bascule Span Floor Beam Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-ForceDiag*	Bascule Span Force Diagrams	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-FramingPlan*	Bascule Span Framing Plan	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-GirderElev*	Bascule Span Main Girder Elevation	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-GirderSectDet*	Bascule Span Main Girder Sections and Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-LatBracDet*	Bascule Span Lateral Bracing Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-LatBracPlan*	Bascule Span Lateral Bracing Plan	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-LLShoeAssem*	Bascule Span Live Load (LL) Shoe Assembly	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-LockBarHseDet*	Bascule Span Lock Bar Housing Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-Notes*	Bascule Span Notes	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-TransSect*	Bascule Span Transverse Sections	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Bascule Span Sheet Files	B#BL-WebGeoCamberDet*	Bascule Span Web Geometry and Camber Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-BPElectLay*	Bascule Pier Electrical Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-BPRefCeilPlan*	Bascule Pier Reflected Ceiling Plans	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CCTVSys*	Closed Circuit Television (CCTV) System	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CommSys*	Communication System	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CondConductSched*	Conduit and Conductor Schedule	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CondSchem*	Conduit Schematic	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CtlCabDet*	Control Cabinet Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CtlDeskDet*	Control Desk Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CtlDeskLay*	Control Desk Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-BTFloorPlan*	Control House Floor Plans	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-BTReflCeil*	Control House Reflected Ceiling Plans	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CtlSchem*	Control Schematics	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-CtlSysArchDi*	Control System Architectural Diagram	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-DriveCabDet*	Drive Cabinet Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-Abbrev*	Electrical Abbreviations	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-Legend*	Electrical Legend	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-Notes*	Electrical Notes	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt

Discipline	File Group	Base FileName	Description	Rule Name	Bentley Seed File	AutoDesk Template File
structures	Movable Bridge - Electrical Sheet Files	B#Elec-PlanElev*	Electrical Plan and Elevation	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-FireAlarm*	Fire Alarm System	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-FlexCableDet*	Flexible Cable Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-GeneratorDet*	Generator Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-LightPanCirc*	Lighting Panel Circuits	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-LightPanSched*	Lighting Panel Schedule	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-LighProtSyst*	Lightning Protection System	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-MCCLay*	Motor Control Center (MCC) Layout	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-NavLight*	Navigational Lighting	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-OneLineDia*	One Line Diagram	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-OperSeqFlow*	Operating Sequence Flowchart	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-SubCondDet*	Submarine Conduit Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Electrical Sheet Files	B#Elec-TrafficConDet*	Traffic Control Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-BLMachSys*	Bascule Span Machinery Systems	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-DiffLock*	Differential Lock Out Mechanism Assembly and Floating Shaft	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-DiffLockDet*	Differential Lock Out Mechanism Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-Notes*	Machinery Notes	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-PinionDet*	Pinion Assembly Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-RackDet*	Rack Assembly Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-RackPinion*	Rack/Pinion and Trunnion Assembly	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-SDMachElev*	Span Drive Machinery Elevation	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-SDMachElevDet*	Span Drive Machinery Elevation Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-SDMachPlan*	Span Drive Machinery Plan	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-SDMachSuppDet*	Span Drive Machinery Support Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-SDMachTable*	Span Drive Machinery Tables	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-SLimSwitchDet*	Span Limit Switch Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-SLockAssemb*	Span Lock Assembly	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-SLockDet*	Span Lock Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Movable Bridge - Mechanical Sheet Files	B#Mech-TrunAssemDet*	Trunnion Assembly Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	RebarList*	Reinforcing Bar List	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	SignStructCant*	Cantilever Sign Structures Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	MiscStrClvt*	Culvert	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	MiscStrHighMast*	High Mast Light Poles	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	MiscStrMastArm*	Mast Arm Assemblies (Non-standard)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	MastArmTab*	Mast Arm Tabulation	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	MiscStr*	Miscellaneous Structure	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	MiscStrOHSign*	Overhead Sign Structures (Non-standard)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	SignStructSpan*	Span Sign Structures Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	SpecialMastArmDataTable*	Special Mast Arm Assemblies Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Other Sheet Files	StandardMastArmDataTable*	Standard Mast Arm Assemblies Data Table	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	SheetPileWallAnchConc*	Anchored Concrete Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	SheetPileWallAnchSteel*	Anchored Steel Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	Bulkhead*	Bulkhead	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	BulkheadDet*	Bulkhead Details	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	SheetPileWallCantConc*	Cantilever Concrete Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	SheetPileWallCantSteel*	Cantilever Steel Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	CrashWall*	Crash Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	MSEWall*	Mechanically Stabilized Earth (MSE) Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	NoiseWall*	Noise Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	RetainingWall*	Retaining Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	SheetPileWall*	Sheet Pile Wall	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	WallControl*	Wall Control Drawing	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplateDetail.dwt
structures	Wall Sheet Files	RebarListWall*	Reinforcing Bar List (Wall/Bulkhead Related)	Structures	$(MX_SEEDIR)structuresseed.dgn[CONNECT:FDOT-OBM-StructuresSeed2D.dgn]	$(MX_DWTDIR)StructuresTemplatePlan.dwt
survey	Survey Design Files	DREXRD*	Drainage Structures - Existing	drexrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
survey	Survey Design Files	GDTMRD*	Digital Terrain Model TIN Model 3D	gdtmrd	$(MX_SEEDIR)fdotseed3d.dgn[CONNECT:FDOT-ORD-Seed3D.dgn]	$(MX_DWTDIR)survey.dwt
survey	Survey Sheet Files	CTLSRD*	Project Control	ctlsrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)\Sheets\Roadway\ctlsrd.dwt
survey	Survey Design Files	SURVRD*	Survey Development Model	survrd	$(MX_SEEDIR)fdotseed3d.dgn[CONNECT:FDOT-ORD-Seed3D.dgn]	$(MX_DWTDIR)survey.dwt
survey	Survey Design Files	TOPORD*	Topography - Existing	topord	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
survey	Survey Design Files	TREERD*	Tree Survey	topord	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
survey	Survey Design Files	UTEXRD*	Utilities - Existing	utexrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
survey	Survey Design Files	UTVHRD*	Survey of Verified Utilities 3D Version of UTEXRD.dgn	utexrd	$(MX_SEEDIR)fdotseed3d.dgn[CONNECT:FDOT-ORD-Seed3D.dgn]	$(MX_DWTDIR)survey.dwt
utilities	Utilities Sheet Files	CLIPUW*	Clip Borders	cliprd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
utilities	Utilities Sheet Files	KEYSUW*	Key Sheet	keysht	$(MX_SEEDIR)fdotseedkeymap.dgn[CONNECT:FDOT-ORD-KeyMapSeed.dgn]	$(MX_DWTDIR)keysht.dwt
utilities	Utilities Sheet Files	SIGNUW*	Signatures	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)digitalsignature.dwt
utilities	Utilities Sheet Files	UTDTUW*	Special Details	open	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
utilities	Utilities Sheet Files	BDPLUW*	Border Sheet Reference File for Plan Sheet	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
utilities	Utilities Sheet Files	GNNTUW*	General Notes	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
utilities	Utilities Sheet Files	PLANUW*	Plan	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
utilities	Utilities Sheet Files	MTPLUW*	Motif File for Plan Sheets	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
utilities	Utilities Design Files	TEXTUW*	Text	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
utilities	Utilities Sheet Files	CESSUW*	Summary of Pay Items	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)planrd.dwt
utilities	Utilities Sheet Files	TABQUW*	Tabulation of Quantities	planrd	$(MX_SEEDIR)fdotseed2d.dgn	
utilities	Utilities Sheet Files	SBVHUW*	Summary of Verified Utilities 2D	planrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
utilities	Utilities Sheet Files	PLPRUW*	Plan-Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
utilities	Utilities Sheet Files	PROFUW*	Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
utilities	Utilities Sheet Files	MTPRUW*	Motif File for Profile Sheets	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	
utilities	Utilities Design Files	DSPFUW*	Proposed Profile	plprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt
utilities	Utilities Design Files	TOPOUW*	Topography - Existing - Utilities or Drainage Not Included	topord	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
utilities	Utilities Sheet Files	UTADUW*	Utility Adjustments	utadrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)utadrd.dwt
utilities	Utilities Design Files	UTEXUW*	Utilities - Existing	utexrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)survey.dwt
utilities	Utilities Design Files	UTVHUW*	Survey of Verified Utilities 3D Version of UTEXRD.dgn	utexrd	$(MX_SEEDIR)fdotseed3d.dgn[CONNECT:FDOT-ORD-Seed3D.dgn]	$(MX_DWTDIR)survey.dwt
utilities	Utilities Design Files	UTPRUW*	Utilities - Proposed	utprrd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)utprrd.dwt
utilities	Utilities Sheet Files	VFGPUW*	View Frame Group	cliprd	$(MX_SEEDIR)fdotseed2d.dgn[CONNECT:FDOT-ORD-Seed2D.dgn]	$(MX_DWTDIR)fdotmaster.dwt