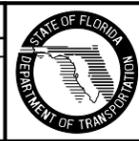


Abbreviation	Meaning	Abbreviation	Meaning	Abbreviation	Meaning
MG	1000 Gallons	BM	Bench Mark	Contr.	Contractor
Kip	1000 Pounds	Bit.	Bituminous	CR	Control Radius or County Road
AM	12:00 Midnight Until 11:59 Noon	BCPCMP	Bituminous Coated And Paved Corrugated Metal Pipe Culvert	Contrl.	Controller
PM	12:00 Noon Until 11:59 Midnight	BCPPA	Bituminous Coated And Paved Pipe Arch Culvert	Coord.	Coordinate
Abd.	Abandoned	BCCMP	Bituminous Coated Corrugated Metal Pipe Culvert	X	Coordinate Value (East-West Direction) or Extra
Accel.	Acceleration	BCPA	Bituminous Coated Pipe Arch Culvert	Y	Coordinate Value (North-South Direction)
AC, Ac.	Acre	Bd. or Bnd.	Bond or Bonded	CU or Cu	Copper
ABS	Acrylonitrile-Butadiene-Styrene Pipe	Bdr.	Border	Cor.	Corner
Act.	Actuated	BP	Borrow Pit	Corr.	Corrugated
Adh.	Adhesive	BC	Bottle Cap or Bolt Circle	CASP	Corrugated Aluminized Steel Pipe
Adj.	Adjust	Bot.	Bottom	CAP	Corrugated Aluminum Pipe
SF	Adjustment Factor In Percent, Silt Fence	Blvd.	Boulevard	CMP	Corrugated Metal Pipe
Agg.	Aggregate	Bndry.	Boundary	CMPA	Corrugated Metal Pipe Arch
Ah.	Ahead	Brkwy.	Breakaway	CPE	Corrugated Polyethylene Pipe
Alt.	Alternate	BCT	Breakaway Cable Terminal	CSP	Corrugated Steel Pipe
Al.	Aluminum	Br.	Bridge	CSIP	Cost Savings Initiative Proposal
AASHTO	American Association Of State Highway And Transportation Officials	Bldg.	Building	Co.	County or Company
AASHO	American Association Of State Highway Officials	Blkhd.	Bulkhead	Crs. or Cse.	Course
AAA	American Automobile Association	BE	Buried Electric	CD	Cross Drain, Cross Direction (Geotextiles)
ACI	American Concrete Institute	BT	Buried Telephone Cable or Duct	X Rd.	Cross Road
AISC	American Institute Of Steel Construction	Btfly.	Butterfly	Xsec.	Cross Section
ANSI	American National Standards Institute	CATV	Cable Television	Xing.	Crossing
ARTBA	American Road & Transportation Builders Association	cd	Candela	CFS	Cubic Feet Per Second
ASTM	American Society For Testing And Materials	Ctlvr.	Cantilever	CY,Cu. Yd., CY, or C.Y.	Cubic Yard
AWS	American Welding Society	C	Cantilever Length, Cut, Colorless, Coulomb or Cycle Length	Culv.	Culvert
AWG	American Wire Gauge	Cap.	Capacity	C & G	Curb And Gutter
ADA	Americans With Disabilities Act, The	Caps.	Capital Letters	CS	Curve To Spiral
AADT	Annual Average Daily Traffic	CIPL, C.I.P., C-I-P	Cast In Place	Cyl.	Cylindrical
AOS	Apparent Opening Size	CI	Cast Iron	Decel.	Deceleration
Appl.	Applied, Application	CIP	Cast Iron Pipe	Deg.	Degree
Apprh.	Approach	CB	Catch Basin	DCS	Degree Of Curvature (Spiral)
APL	Approved Products List	°C	Celsius (degree)	D	Degree Of Curvature, Depth, Density, Distance, Diameter or Directional Distribution
Approx.	Approximate	Cem.	Cement or Cemetery	Delin.	Delineators
A	Area or Amperes	CTPB	Cement Treated Permeable Base	Demobl.	Demobilization
Artf.	Artificial	Cem'd.	Cemented	Dept.	Department
Asph.	Asphalt	Ctr., Ctrs.	Center	DOT	Department Of Transportation
ABC	Asphalt Base Course	CL, C/L or $\varnothing$	Center Line	DGN or Dgn.	Design
ATPB	Asphalt Treated Permeable Base	CCEW	Center to Center Each Way	DFE	Design Flood Elevation
AC or Asph. Conc.	Asphaltic Concrete	CC, C/C, C to C, or C.C.	Center to Center, Crash Cushion	DHW	Design High Water
Assem.	Assembly	Chg.	Changeable	K	Design Hour Factor
Assoc.	Associate, Association	Ch.	Channel	DHV	Design Hourly Volume
Assn.	Association	Chchg.	Channel Change	DR	Design Review
Attn.	Attention	Ckt.	Circuit	DSL	Design Service Life
Attnuatr.	Attenuator	circ.	Circumference	DS	Design Speed
AFAD	Automated Flagger Assistance Device	CRA	Clear Recovery Area	Det.	Detour, Detection, Detectable
Aux. or Auxil.	Auxiliary	CT	Clear Trunk	D, Dia. or $\varnothing$	Diameter
Ave.	Avenue	Cl. or Clear	Clearance	DBH	Diameter At Breast Height
ADT	Average Daily Traffic	CCTV	Closed-Circuit Television	Dim.	Dimension
Az	Azimuth	CA	Coarse Aggregate	DDHV	Directional Design Hour Traffic
Bk.	Back	CFR	Code of Federal Regulations	Disp.	Disposal
B/C, B.C.	Back Of Curb	Col.	Column	Dist.	Distance
B to B	Back to Back	Com.	Commercial or Common	DLS	District Location Surveyor
BW	Barbed Wire, Bottom Width or Both Ways	COMM	Committee or By Committee	DTOE	District Traffic Operations Engineer
Basc.	Bascule	Comp.	Composite	DT	Ditch
BCWE	Base Clearance Water Elevation	Conc.	Concrete	DBI	Ditch Bottom Inlet
BL, BLC, or $\varnothing$	Base Line, Base Line Control	CBC	Concrete Box Culvert	DPI or D.P.I.	Ditch Point Intersection
BO	Basin Outlet	CBS	Concrete Box Structure	DMM	Domestic Mail Manual
Brg.	Bearing	CMB	Concrete Median Barrier	DbI.	Double
Bq.	Becquerel	CM	Concrete Monument	Dr. or DR.	Drain, Drive or Design Review
Beg.	Begin	CP	Concrete Pipe	DA	Drainage Area or Deflection Angle
BLON	Begin Length Of Need	CPT	Cone Penetration Test	Dwg.	Drawing
BOS	Beginning Of Survey	Con.	Connect or Connection	Driv.	Driven
		Const.	Construct or Construction		
		Cont.	Continuation		

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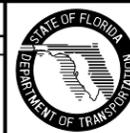
Abbreviation	Meaning
Drwy.	Driveway
DI	Drop Inlet
DD	Dry Density
EA or Ea.	Each
Esmt.	Easement
E	East or External Distance
EB	Eastbound
E.P. or EOP	Edge Of Pavement
Elast.	Elastomeric
Elec.	Electric
EIA	Electronic Industries Alliance
ETP	Electronic Tough Pitch
El. or Elev.	Elevation
Ellip.	Elliptical
Embk.	Embankment
Emul.	Emulsified
Encl.	Enclosure
EOS	End Of Survey or Equivalent Opening Size
E to E	End to End
EW	Endwall
Engr.	Engineer
Eq.	Equation or Equal
Equip.	Equipment
Est.	Establish or Established
Est. or Estm.	Estimate
Etc. or etc.	Et Cetera (And So Forth)
EPDM	Ethylene Propylene Diene Monomer
Exc. or Excav.	Excavation
Ex.	Except, Example
Exist.	Existing
Exp.	Expansion
Exwy.	Expressway
Ext.	Extension
I	External Angle (Delta), Interstate
F to F	Face to Face
Fed.	Federal
FA	Federal Aid or Fine Aggregate
FAP	Federal Aid Project
FHWA	Federal Highway Administration
FPM or fpm	Feet Per Minute
FPS or fps	Feet Per Second
Fert.	Fertilizer
FOC	Fiber Optics Cable
Fig.	Figure
F	Fill, Farad
F or Final	Final Quantity
Fin.	Finish
FH	Fire Hydrant
FES	Flared End Section
FETS	Flared End Terminal Section
Flex.	Flexible
FTB	Floating Turbidity Barrier
FE	Floor Elevation
FL, Fl. or Fla.	Florida
FAC	Florida Administrative Code
FDOT	Florida Department Of Transportation
F.S.	Florida Statutes
FTP	Florida Traffic Plans
FTBA	Florida Transportation Builder Association
F.L., FL or $\bar{f}$	Flow Line
Ft.	Foot or Feet
Sq. Ft., SF, or S.F.	Foot, Squared
Fdn.	Foundation
FR or Fr.	Frame

Abbreviation	Meaning
Frang.	Frangible
FD	French Drain
Freq.	Frequency
FC	Friction Course
Furn.	Furnish
F & I	Furnish & Install
FNQ	Fuse (Type Slow Burn)
Ga. or Gal.	Gallon
Galv.	Galvanized
GIP	Galvanized Iron Pipe
GRC	Galvanized Rigid Steel Conduit
Gar.	Garage
GM	Gas Main
Ga.	Gauge or Gage
GRI	Geosynthetic Research Institute
G	Giga or Gauss
GP	Grade Point
Gr.	Grade, Guardrail or Grate
g	Gram or Gravity
Gr. or Gro.	Gross
gross km	Gross Kilometer
Gr. Wt. or gr. wt.	Gross Weight
Grd.	Ground
GFI	Ground Fault Interrupter
Gttr.	Gutter
GD	Gutter Drain
HOA	Hand/Off/Automatic
Hndrl	Handrail
HB	Hay Bales
HD or Hd.	Head
Hdwl.	Headwall
HH	Heavy Hex
ha	Hectare
h	Hecto
Ht.	Height
H	Henry
Hz	Hertz
HD	High Density or Heavy Duty
HDPE	High Density Polyethylene
HOT	High Occupancy Tolls
HOV	High Occupancy Vehicle
HP	High Pressure or Horsepower
HS	High Strength
HSHV	High Strength Horizontal Vertical
HW or H.W.	High Water or Hot Water
Hwy.	Highway
HAR	Highway Advisory Radio
Horiz. or Hor.	Horizontal
HC	Horizontal Clearance
Hr.	Hour
Hse.	House
Cwt.	Hundredweight
Hyd.	Hydraulic
IES	Illuminating Engineering Society
in.	Inch(s)
sq. in.	Inch, Squared
Incl. or Inc.	Included
Inc.	Incorporated or Including
Ind.	Industry or Industrial
ID, I.D.	Inside Diameter or Identification
Install.	Installed
ITE	Institute Of Transportation Engineers
THW or THWN	Insulation (Flame Retardant, Moisture And Heat Resistant Thermoplastic)
RHW	Insulation (Moisture & Heat Resistant Rubber)

Abbreviation	Meaning
ITS	Intelligent Transportation Systems
Intchg. or Ichg.	Interchange
IMC	Intermediate Metal Conduit
Isect.	Intersection
INV. or Inv.	Invert
IP	Iron Pipe
IR	Iron Rod
Isl.	Island
Jt.	Joint
J	Joule
Jct.	Junction
JB	Junction Box
K	Kelvin
k	Kilo (prefix)
kg	Kilogram
kg/m <sup>3</sup>	Kilogram Per Cubic Meter
kg/m	Kilogram Per Meter
kg/m <sup>2</sup>	Kilogram Per Square Meter
km	Kilometer
km/h	Kilometer Per Hour
kN	Kilonewton
kPa	Kilopascal
kV	Kilovolt
kVA	Kilovolt Ampere
kWh	Kilowatt-hour
ksi	Kips Per Square Inch
kn	Knot
Lat.	Lateral or Latitude
LEO	Law Enforcement With Flashing Lights And Radar
Lt.	Left
LT	Left Turn
Lgth.	Length
LS	Length Of Spiral
TSC	Length Of Tangent (Spiral Curve)
L	Length, Length Of Curve, Liter, Left
Ltd.	Lighted or Limited
L/W	Lightweight
Lmrk.	Lime rock
LBR	Lime rock Bearing Ratio
LOS	Limit Of Clear Sight
LA or L/A	Limited Access
Lin.	Linear
LFD	Load Factor Design
LRFD	Load Resistance Factor Design
Loc., LO	Location
LC	Long Chord
Long.	Longitude
lm	Lumen
Lum.	Luminaire
lx	Lux
Mach.	Machine
MD	Machine Direction (Geotextiles)
Maint.	Maintenance
MOT	Maintenance Of Traffic
MOTC	Maintenance Of Traffic Committee
MH, M.H.	Manhole or Mounting Height
MASH	Manual for Assessing Safety Hardware (AASHTO)
MUTCD	Manual On Uniform Traffic Control Device
MUTS	Manual On Uniform Traffic Studies
Mfg.	Manufactured or Manufacturer
M	Mass, Middle Ordinate Length or Mega
Matl.	Material
Max.	Maximum
MHW	Mean High Water

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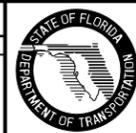
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Abbreviation	Meaning	Abbreviation	Meaning	Abbreviation	Meaning
MLW	Mean Low Water	NTS	Not To Scale	PL or $\bar{y}b\bar{c}$	Property Line or Plate
MSL	Mean Sea Level	No.	Number	Prop.	Proposed
pH	Measure Of Acidity or Alkalinity	$\Omega$	Ohm	Prov.	Provisions
Med.	Median	OC or O.C.	On Center	QPL	Qualified Products List
MB	Median Barrier	Mega	One Million	RU	Rack Unit
MPa	Megapascal	Kilo	One Thousand	RSDU	Radar Speed Display Unit
Memb.	Member	Micro	One-Millionth	rad	Radian
Mess.	Message	Milli	One-Thousandth	rad/s	Radian Per Second
$m^3$	Meter Cubed or Cubic Meter	Mil	One-Thousandth Of An Inch	R or Rad.	Radius
$m^3/m$	Meter Cubed Per Meter	Opt.	Option, Optional or Optically	RR	Railroad
m	Meter or Milli	O.B.G.	Optional Base Group	RPM	Raised Reflective Pavement Markers
$m^2$	Meter Square	Oz.	Ounce	R or Rng.	Range
m/s	Meters Per Second	0 to 0, o to o or 0.0.	Out to Out	RX	Receive
t	Metric Ton	OD or O.D.	Outside Diameter	Rec.	Recovery
$\mu$	Micro	OA	Overall	Ref.	Reference
Mid.	Middle	OH, OHD or Ohd.	Overhead	RM	Reference Monument
Mi.	Mile	OE	Overhead Electric	RP	Reference Point
MP	Mile Post	OT	Overhead Telephone	Refl.	Reflective
MPH or mph	Miles Per Hour	Opass	Overpass	Reg.	Region, Regular, Registered or Regulation
Mil.	Military	Pr.	Pair	RCP	Reinforced Concrete Pipe
mL	Milliliter	Par.	Parallel	RCPA	Reinforced Concrete Pipe Arch
mm	Millimeter	Pkg.	Parking	Reinf.	Reinforced or Reinforcing
Min.	Minimum or Minute	Pkwy.	Parkway	Rejuv.	Rejuvenation
MSTCSD	Minimum Specifications For Traffic Control Signal Devices	Part.	Participation or Partition	Reloc.	Relocated
Misc.	Miscellaneous	Pa	Pascal	Rem.	Removal
MES	Mitered End Section	Pa.s	Pascal Second	Repl.	Replace
Mobl.	Mobilization	P	Passenger Car & Light Delivery Truck	Req. or Reqd.	Required
Mod.	Modify or Modified	Pavt.	Pavement	Res.	Residence or Residential
Mol	Mole	Q	Peak Discharge or Flow Volume	Rsf.	Resurface
Mon.	Monument	Ped	Pedestrian or Pedestal	Rect.	Reticuline or Rectangular
MAS	Motorist Awareness System	Pen.	Penetration	RC	Reverse Crown
Mtd.	Mounted	PCE	Permanent Construction Easement	rpm or r/min	Revolution Per Minute
N & C	Nail & Cap	PRM	Permanent Reference Monument	r/s	Revolution Per Second
N & D	Nail & Disk	Ph.	Phase	R, Rt.	Right
NHS	National Highway System	PPB	Pier Protection Barrier	R/W, ROW	Right Of Way
NAVD	National American Vertical Datum	P or Plan	Plan Quantity	RGS	Rigid Galvanized Steel
NC	National Coarse or Normal Crown	PS & E	Plans, Specifications And Estimates	Rd.	Road or Round
NCHRP	National Cooperative Highway Research Program	PCC	Point Of Compound Curvature or Plain Cement Concrete	Rdsd.	Roadside
NEMA	National Electrical Manufacturers Association	PC	Point Of Curvature	Rdwy.	Roadway
NGS	National Geodetic Survey	PI	Point Of Intersection	RBAC	Rock Base Asphaltic Concrete
NGVD	National Geodetic Vertical Datum of 1929	PRC	Point Of Reverse Curvature	RBST	Rock Base Surface Treatment
NPT	National Pipe Thread	PT	Point Of Tangency or Pressure Treated	SBRM	Sand Bituminous Road Mix
NDCBU	Neighborhood Delivery And Collection Box Unit	POC	Point On Curve	SAHM	Sand-Asphalt Hot Mix
net km	Net Kilometer	POST	Point On Semi-Tangent	SCST	Sand-Clay Surface Treatment
NJ	New Jersey	POT	Point On Tangent	SAN or San.	Sanitary
Nm	Newton Meter	PVC	Polyvinyl Chloride	SS	Sanitary Sewer
$N/m^3$	Newtons Per Cubic Meter	PCMS	Portable Changeable Message Sign	Sch.	Schedule
$N/m$	Newtons Per Meter	PRS	Portable Regulatory Sign	SC	Seal Coat
$N/m^2$	Newtons Per Square Meter	Lb.	Pound(s)	SHW	Seasonal High Water
$N/mm^2$	Newtons Per Square Millimeter	PSF or psf	Pounds Per Square Foot	Sec.	Second
Nom.	Nominal	PSI or psi	Pounds Per Square Inch	Sect.	Section
NPS	Nominal Pipe Size	lb/sy	Pounds Per Square Yard	Sed.	Sediment
N.P.	Non Plastic	PP	Power Pole	WB40	Semi Trailer, Intermediate
NS	Non Stress, Not Suitable or Near Side	Prcst.	Precast	WB62	Semi Trailer, Interstate
NT, N&T	Non Traffic, Nail & Tin	PCBC	Precast Concrete Box Culvert	WB50	Semi Trailer, Large
NRCP	Non-Reinforced Concrete Pipe	PW	Pressure Water	WB67D	Semi Trailer, Tandem
Norm.	Normal	Prest.	Prestressed	Sep.	Separator
NHW	Normal High Water	Prob.	Probability	Seq.	Sequential
N	North or Newton	Prod.	Product, Production, Producer or Produced	Serv.	Service
NB	Northbound	PE	Professional Engineer	Sh. or Sht.	Sheet
NE	Northeast	PG	Profile Grade	SBAC	Shell Base Asphaltic Concrete
NW	Northwest	PGL	Profile Grade Line	SBST	Shell Base Surface Treatment
NA or N/A	Not Available or Not Applicable	Prog.	Program or Progression	Shldr.	Shoulder
NIC	Not In Contract	Proj.	Project or Projection	SD	Side Drain, Storm Drain

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<b>Abbreviation</b>	<b>Meaning</b>
SW or Swk.	Sidewalk
Sv	Sievert
SU	Single Unit Trucks
SSMD	Solid State Modular Design
SB	Southbound
SE	Southeast
SW	Southwest
Spa., Spcg. or Sp.	Space(ing)
SG	Specific Gravity
Spec.	Specification
SLEO	Speed and Law Enforcement Officer
S or s	Speed, South, Siemens, Or Second
SRASP	Spiral Rib Aluminized Steel Pipe
SRAP	Spiral Rib Aluminum Pipe
SRSP	Spiral Rib Steel Pipe
SC	Spiral To Curve
Stab.	Stability or Stabilization
STB	Staked Turbidity Barrier
Std.	Standard
SPT	Standard Penetration Test
SR or S.R.	State Road
SRD	State Road Department
Sta.	Station
SIP	Stay In Place
Stl.	Steel
SRCP	Steel Reinforced Concrete Pipe
Stge.	Storage
Sty.	Story
St. or ST.	Street
Stg.	Strong
Str.	Structure
SG, Subgr.	Subgrade
Sub. or Subs.	Subsoil
Sub. or Subst.	Substitute
e	Superelevation rate
SP	Superpave
Suppts.	Supports
Surf.	Surface
ST	Surface Treatment or Spiral To Tangent
SUR or Sur.	Survey
Sym.	Symmetrical
Sys. or Syst.	System
tan.	Tangent
TC	Tangent To Curve
TS	Tangent To Spiral
T	Tangent, Length Of Curve, Percent Trucks, Tesla
L	Taper Length, Buffer Length or Taper Length plus Buffer Space
Tel.	Telephone
Temp.	Temperature or Temporary
TBM	Temporary Bench Mark
TCB	Temporary Concrete Barrier
TCE	Temporary Construction Easement
TTC	Temporary Traffic Control
TCP	Terra Cotta Pipe
Theo.	Theoretical
THRMPSTC	Thermoplastic
Tk or Thick.	Thickness
MBM	Thousand (Feet) Board Measure
Tn.	Ton
T, TWP or Twp.	Township
Traf.	Traffic
TCP	Traffic Control Plan(s)
TCZ	Traffic Control Zone

<b>Abbreviation</b>	<b>Meaning</b>
TVSS	Transient Voltage Surge Suppression
Trans.	Transition, Transverse, Translate or Transportation
TX	Transmit
TDLC	Transportation Design For Livable Communities
Treat.	Treatment
Tk	Truck
TMA	Truck/Trailer Mounted Attenuator
2-L	Two-Lane
2L1W	Two-Lane One-Way
2L2W	Two-Lane Two-Way
Typ.	Typical
Ult.	Ultimate
UV	Ultraviolet
Undrdwy.	Under roadway
Unddr.	Underdrains
UG	Underground
Upass.	Underpass
UL	Underwriters Laboratories
UPS	Uninterruptible Power Supply
USPS	United States Postal Service
Ult.	Unlimited
UNL or Undl.	Unloaded
Untr.	Untreated
USC & GS	US Coast and Geodetic Survey (now National Geodetic Survey)
USGS	US Geological Survey
Util.	Utilities
VW	Variable Width
Var.	Varies, Variable or Variance
Veh.	Vehicle
VPD or Vpd.	Vehicles Per Day
VPH or Vph.	Vehicles Per Hour
VPHPL or Vphpl.	Vehicles Per Hour Per Lane
Vh	Verified Horizontal Location
Vv	Verified Vertical Elevation
Vvh	Verified Vertical Elevation And Horizontal Location
Vert.	Vertical
VC	Vertical Curve
VF	Vertical Foot
VP	Vertical Panel
VCP	Vitrified Clay Pipe
V	Volt, Velocity, Volume or Hourly Volume
VRMS	Volts Root Mean Square
Vol.	Volume
WM	Water Main
WT	Water Table Or Weight
W/C	Water-Cement Ratio
Wb.	Weber
WWF	Welded Wire Fabric
WWR	Welded Wire Reinforcing
WB	Westbound
W	Width, Wide, West or Watt
W.P.I.	Work Program Item
Yd.	Yard
Sq. Yd., SY or S.Y.	Yard, Squared
Yr.	Year

The abbreviations listed are the standard for contract plans production. This list is not all inclusive. Other Department accepted abbreviations may be used when deemed more appropriate. Where special abbreviations are used a descriptive tabulation may be necessary in the plans.

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