

STANDARD SYMBOLS FOR PLAN SHEETS

GENERAL SYMBOLS

-----	State Line	=====	Curb
-----	County Line	=====	Curb And Gutter
-----	Township Line	⊕ ⊙	Water Well, Spring
-----	Section Line		Levee
//////	City Line	MP 327	Railroad Mile Post
-----	Base Or Survey Line	⊙	Railroad Signal With Gate
-----	Right-Of-Way	⊙	Railroad Switch
-----	Easement Line	12'	Gate
-----	Limited Access Line	○	Pump Island
××××	Fence Line	○	Storage Tank (Surface)
.....	National Or State Park Or Forest	⊕	Storage Tank (Underground)
.....	Grant Line	⊗	Mine Or Quarry
+++++	Railroad (Drainage Maps)	B.P.	Borrow Pit
=====	Railroad (Detail Plans)	+	Church
-----	Fence (Limited Access)	S	Store
-----	Box Culvert	RES	Residence
-----	Bridge	B	Barn
-----	Pipe Culvert-Mitered End Section	S	School
-----	Pipe Culvert-Straight Endwall	○ ○ ○	Synthetic Bales
-----	Pipe Culvert-U-Type Endwall	-----	Sediment Barrier
-----	Pipe Culvert-Median Drain	-----	Floating Turbidity Barrier
-----	Pipe Culvert-Other End Treatments	-----	Staked Turbidity Barrier
-----	Storm Drain (Proposed)	-----	Stream
-----	Storm Drain (Existing)	-----	Shore Line
-----	Inlet	-----	Marsh
-----	Manhole	-----	Wetland Boundary (Proposed)
-----	Tied Longitudinal Joint	-----	Wetland Boundary (Existing)
-----	Keyed Longitudinal Joint	-----	Hedge
-----	Doweled Transverse Expansion Joint	-----	Trees
-----	Doweled Transverse Contraction Joint	-----	Edge Of Wooded Area
-----	Transverse Contraction Joint Without Dowels	-----	Shrubbery
-----	Survey Reference Point	-----	Grove Or Orchard
△ ALACHUA	Triangulation Station	-----	Definition Of Skew For Cross Drains And Barrels Of Concrete Box Culverts
B.M. NO. 112	Bench Mark	-----	Concrete
-----	Point Of Intersection	-----	Wood
-----	North Arrow	-----	e Rate Of Superelevation
-----	Edges Of Existing Pavement And Sidewalk		
-----	Guardrail		
-----	Crash Cushion (Attenuator)		
-----	Piling Pier Column		
-----	Concrete Monument		
B	Base Line		
⊕	Centerline		
⊕	Flow Line		
⊕	Property Line		
△	Delta Angle		
±	Approximate		
∅	Round Or Diameter		

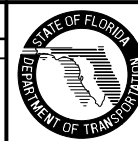
UTILITY ADJUSTMENT SYMBOLS

EXISTING	PROPOSED	EXISTING	PROPOSED
⊕	⊕	W - - - - 6" W - - - -	W W W W W W 6" W W W W W W Water Main
⊕	⊕	NPW - - - 6" NPW - - -	NPW NPW 6" NPW NPW Non Potable Water
⊕	⊕	S - - - - 8" S - - - -	S S S S S S 8" S S S S S S Sanitary Sewer
⊕	⊕	G - - - - 6" G - - - -	G G G G G G 6" G G G G G G Gas
⊕	⊕	RD - - - - 4" RD - - - -	RD RD RD 4" RD RD RD Roof Drain
⊕	⊕	PET - - - 8" PET - - -	PET PET 8" PET PET Petroleum
⊕	⊕	STM - - - 12" STM - - -	STM STM 12" STM STM Steam
⊕	⊕	CAS - - - 12" CAS - - -	CAS CAS 12" CAS CAS Casing
⊕	⊕	DT - - - 4"x4" DT - - -	DT DT 4"x4" DT DT Duct
⊕	⊕	BE - - (7.5 kV) BE - -	BE BE (7.5 kV) BE BE Buried Electric
⊕	⊕	OE - - (7.5 kV) OE - -	OE OE (7.5 kV) OE OE Overhead Electric
⊕	⊕	BTV - - - 3" BTV - - -	BTV BTV 3" BTV BTV Buried Cable Television
⊕	⊕	OTV - - - 2" OTV - - -	OTV OTV 2" OTV OTV Overhead Cable Television
⊕	⊕	BT - - - - 2" BT - - - -	BT BT BT 2" BT BT BT Buried Telephone
⊕	⊕	OT - - - - 2" OT - - - -	OT OT OT 2" OT OT OT Overhead Telephone
⊕	⊕	BFO - - - 2" BFO - - -	BFO BFO 2" BFO BFO Buried Fiber Optic
⊕	⊕	OFO - - - -1" OFO - - -	OFO OFO 1" OFO OFO Overhead Fiber Optic

See General Note, Sheet 1 of 3

REVISIONS

DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION
05/04/10	MTP	Rotated Linetypes. Changed the "Silt Fence" to "Sediment Barrier."			



2010 Interim Design Standard

STANDARD SYMBOLS

Interim Date	Sheet No.
07/01/10	2 of 3
Index No.	
002	