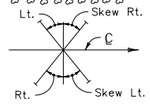
STANDARD SYMBOLS FOR PLAN SHEETS

GENERAL SYMBOLS

- State Line
- County Line
- Township Line
- Section Line
- City Line
- Base Or Survey Line
- Right-Of-Way
- Easement Line
- Limited Access Line
- Fence Line
- National Or State Park Or Forest
- Grant Line
- Railroad (Drainage Maps)
- Railroad (Detail Plans)
- Fence (Limited Access)
- Box Culvert
- Bridge
- Pipe Culvert-Mitered End Section
- Pipe Culvert-Straight Endwall
- Pipe Culvert-U-Type Endwall
- Pipe Culvert-Median Drain
- Pipe Culvert-Other End Treatments
- Storm Drain (Proposed) — 18" SD
- Storm Drain (Existing) — 18" SD
- Inlet
- Manhole
- Tied Longitudinal Joint
- Keyed Longitudinal Joint
- Doweled Transverse Expansion Joint
- Doweled Transverse Contraction Joint
- Transverse Contraction Joint Without Dowels
- Survey Reference Point
- Triangulation Station — ALACHUA
- Bench Mark — B.M. NO. 112
- Point Of Intersection
- North Arrow
- Edges Of Existing Pavement And Sidewalk — TYP. TYPE PAV'T WALK
- Guardrail
- Crash Cushion (Attenuator) — C. C.
- Piling Pier Column
- Concrete Monument
- Base Line
- Centerline
- Flow Line
- Property Line
- Delta Angle
- Approximate
- Round Or Diameter

- Curb
- Curb And Gutter
- Water Well, Spring
- Levee
- Railroad Mile Post — MP 327
- Railroad Signal With Gate
- Railroad Switch
- Gate — 12'
- Pump Island
- Storage Tank (Surface)
- Storage Tank (Underground)
- Mine Or Quarry
- Borrow Pit — B P
- Church
- Store — S
- Residence — RES
- Barn — B
- School
- Synthetic Bales
- Sediment Barrier
- Floating Turbidity Barrier
- Staked Turbidity Barrier
- Stream
- Shore Line
- Marsh
- Wetland Boundary (Proposed)
- Wetland Boundary (Existing)
- Hedge
- Trees
- Edge Of Wooded Area
- Shrubbery
- Grove Or Orchard



Definition Of Skew For Cross Drains And Barrels Of Conrete Box Culverts

- Concrete
- Wood
- e — Rate Of Superelevation

UTILITY ADJUSTMENT SYMBOLS

EXISTING	PROPOSED		EXISTING	PROPOSED	
		Manhole			
		Fire Hydrant			
		Meter (Type)			
		Valve (Type)			
		Valve Box (Type)			
		Valve Cover (Type)			
		Vent (Type)			
		Pump Station			
		Sewage Pump Station			
		Cleanout			
		Cable TV Service Box			
		Power Pole			
		Telephone Pole			
		Combination Pole			
		Guy Wire And Anchor Pin			
		Guy Pole Deadman			
		Tower			
		Light Pole			
		Transformer			
W - - - - 6" W - - - - -		Water Main	W W W W W W 6" W W W W W W		
NPW - - - 6" NPW - - -		Non Potable Water	NPW NPW 6" NPW NPW		
S - - - - 8" S - - - -		Sanitary Sewer	S S S S S S 8" S S S S S S		
G - - - - 6" G - - - -		Gas	G G G G G G 6" G G G G G G		
RD - - - - 4" RD - - - -		Roof Drain	RD RD RD 4" RD RD RD		
PET - - - 8" PET - - -		Petroleum	PET PET 8" PET PET		
STM - - - 12" STM - - -		Steam	STM STM 12" STM STM		
CAS - - - 12" CAS - - -		Casing	CAS CAS 12" CAS CAS		
DT - - - 4"x4" DT - - -		Duct	DT DT 4"x4" DT DT		
BE - - (7.5 kV) BE - -		Buried Electric	BE BE (7.5 kV) BE BE		
OE - - (7.5 kV) OE - -		Overhead Electric	OE OE (7.5 kV) OE OE		
BTV - - - 3" BTV - - -		Buried Cable Television	BTV BTV 3" BTV BTV		
OTV - - - 2" OTV - - -		Overhead Cable Television	OTV OTV 2" OTV OTV		
BT - - - - 2" BT - - - -		Buried Telephone	BT BT BT 2" BT BT BT		
OT - - - - 2" OT - - - -		Overhead Telephone	OT OT OT 2" OT OT OT		
BFO - - - 2" BFO - - -		Buried Fiber Optic	BFO BFO 2" BFO BFO		
OFO - - - -1" OFO - - -		Overhead Fiber Optic	OFO OFO 1" OFO OFO		

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."			

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

2010 Interim Design Standard

STANDARD SYMBOLS

Interim Date 07/01/10

Sheet No. 2 of 3

Index No. 002