Code	P	L	Symbol	Attribute	Zone	Line/Point Level	Line/Point Color	Line/Point Weight	Line Style	Font Level	Font Color	Cell Level	Cell Color	CAiCE Cell	Custom Line	Description	Function Type
AD	G	G	3	G	40	13	2	0	0	14	2	13	2			Asphalt Ditch	S
AI	G		15	G	40	13	2	0	0	14	2	13	2	EXDI1		Area Inlet	S
AIP	F		15	F	40	38	7	0	0	39	7	38	7	PROAI		Area Inlet - Proposed	D
BCUL	F	F	3	F	40	13	2	0	0	14	2	13	2			Box Culvert	S
BIOF	G	F	3	F	40	31	7	2	116	31	7	31	7	EXBIO	EXBIO	Biofiltration Swale	S
BIOFP	F	F	3	F	40	31	0	2	171	31	7	31	7	PROBIO	PROBIO	Biofiltration Swale - Proposed	D
BRD	F		3	F	40	13	2	0	0	14	2	13	2			Bridge Drain	S
CANAL	G	G	3	G	40	8	1	3	196	8	1	8	1		W	Canal	S
CB	G		15	G	40	13	2	0	0	14	2	13	2	EXCB		Catch Basin	S
CB1FL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	D
CB2D	F		15	F	40	13	2	0	0	14	2	13	2	EXCB		Catch Basin 2D Feature	P
CB2FL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	D
CB3FL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	D
CB4FL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	D
CB5FL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	D
CB6FL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	D
CB7FL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	D
CB8FL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	D
CBFL	F	F	3	F	40	13	2	0	0	14	2	13	2			Catch Basin Flow Line	S
CBP	F		15	F	40	38	7	0	0	39	7	38	7	PROCB		Catch Basin - Proposed	D
CI	G		15	G	40	13	2	0	0	14	2	13	2	EXCI		Concrete Inlet	S
CIP	F		15	G	40	38	7	0	0	39	7	38	7	PRDI1		Concrete Inlet - Proposed	D
CMI	G		15	G	40	13	0	0	0	14	0	13	0	EXCMI		Cast Metal Inlet	S
CMIP	F		15	G	40	38	0	0	0	39	0	38	0	PRDI1		Cast Metal Inlet-Proposed	D
CUL	F	F	15	F	40	13	2	0	0	14	2	13	2	EXCMI		Culvert	S
CULP	F	F	3	F	40	38	7	1	0	39	7	38	7			Culvert - Proposed	D
DAM	G	G	3	G	40	38	1	0	0	38	1	38	1			Dam	S
DB	G	G	3	G	40	13	1	0	113	14	1	13	1	EDIT	EDIT	Ditch Bottom	S
DBB	G	G	3	G	40	13	1	0	113	14	1	13	1	EDIT	EDIT	Ditch Bottom Back	S
DBP	F	F	3	F	40	38	7	0	167	39	7	38	7	PDIT	PDIT	Ditch Bottom - Proposed	D
DI	G		15	G	40	13	2	0	0	14	2	13	2	EXDI1		Drop Inlet Type 1	S
DI1P	F		15	G	40	38	7	0	0	39	7	38	7	PRDI1		Drop Inlet Type 1 - Proposed	D
DI2P	F		15	G	40	38	7	0	0	39	7	38	7	PRDI1		Drop Inlet Type 2 - Proposed	D
DIK2D	F	F	3	F	40	8	2	10	0	8	0	8	0			Dike 2D Feature	P
DIKE	G	G	3	G	40	8	1	10	0	8	0	8	0			Dike	S
DIKEP	F	F	3	G	40	38	7	10	0	39	7	38	7			Dike - Proposed	D
DP	F		3	F	40	13	2	0	0	13	2	13	2			Drain Pipe	S
DPP	F	F	3	G	40	38	7	10	0	39	7	38	7			Detention Pond - Proposed	D

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DRLP	F	F	3	F	40	38	7	0	175	39	7	38	7	PROD	PROD	Drain Line - Proposed	D
EI	G	F	3	F	40	31	7	2	3	31	7	31	7			Estuarine Intertidal (High Saltmarsh Wetland)	S
EIP	F	F	3	F	40	31	6	2	0	31	6	31	6			Estuarine Intertidal - Proposed	D
ERAB	F	F	15	F	40	31	0	0	199	31	0	31	0	ERAREA	ERAREA	Environmental Resource Area Boundary	D
ESUB	G	F	3	F	40	31	7	2	3	31	7	31	7			Estuarine Subtidal (Low Saltmarsh Wetland)	S
ESUBP	F	F	3	F	40	31	6	2	3	31	6	31	6			Estuarine Subtidal (Low Saltmarsh Wetland)	D
EW	G	G	3	G	40	8	1	3	196	8	1	8	1		W	Edge of Water	S
FL	F	F	3	F	40	13	2	0	2	14	2	13	2			Flow line for pipes	S
FLP	F	F	3	F	40	38	7	1	0	39	7	38	7			Flow line for pipes - Proposed	D
GI	G		15	G	40	13	2	0	0	14	2	13	2	EXDI1		Grate Inlet	S
GIP	F		15	G	40	38	7	0	0	39	7	38	7	PRGI1		Grate Inlet - Proposed	D
HDW	G	G	3	G	40	9	2	0	0	10	2	9	2			Head Wall	S
HDWB	G	G	3	G	40	9	2	0	0	10	2	9	2			Head Wall Bottom	S
HDWT	G	G	3	G	40	9	2	0	0	10	2	9	2			Head Wall Top	S
HWL	G	G	3	G	40	8	1	1	0	8	1	8	1			High Water Line	S
INL	G		15	G	40	13	2	0	0	14	2	13	2	EXCB		Unkown type of Inlet	S
INVW	G	F	3	F	40	31	7	0	201	31	7	31	7	INVWET	INVWET	Inventory Wetland Boundary	S
ISTRE	G	G	3	G	40	8	1	0	196	8	1	8	1		W	Intermittent Stream	S
LAKE	G	G	3	G	40	8	1	3	0	8	1	8	1			Lake - Edge of Existing Water Line	S
MH	G	P	15	G	40	13	3	0	0	14	3	13	3	EXMH		Manhole	S
MHP	F		15	F	40	38	7	0	0	39	7	38	7	PROMH		Manhole - Proposed	D
MLN	G	F	3	F	40	8	1	3	1	8	1	8	1			Marsh Line	S
MSYM	F		15	G	40	31	1	0	0	31	1	31	1	MARSH		Wetland Symbol	D
PEM	G	F	3	F	40	31	7	2	3	31	7	31	7			Palustrine Emergent (Freshwater Marsh Wet)	S
PEMP	F	F	3	F	40	31	6	2	0	31	6	31	6			Palustrine Emergent - Proposed	D
PFO	G	F	3	F	40	31	7	2	3	31	7	31	7			Palustrine Forested (Forested Wetland)	S
PFOP	F	F	3	F	40	31	6	2	0	31	6	31	6			Palustrine Forested - Proposed	D
POND	G	G	3	G	40	8	1	3	0	8	1	8	1			Pond - Edge of Existing Water Line	S
POW	G	F	3	F	40	31	7	2	3	31	7	31	7			Palustrine Open Water (Freshwater Pond Wet)	S
POWP	F	F	3	F	40	31	6	2	3	31	6	31	6			Palustrine Open Water - Proposed	D
PSS	G	F	3	F	40	31	7	2	3	31	7	31	7			Palustrine Scrub Shrub (Shrub Wetland)	S
PSSP	F	F	3	F	40	31	6	2	0	31	6	31	6			Palustrine Scrub Shrub - Proposed	D
RIV	G	G	3	G	40	8	1	3	196	8	1	8	1		W	River - Edge of Existing Water Line	S
RWP	F	F	3	F	40	42	5	0	184	42	5	42	5	PRTW	PRTW	Retaining Wall Proposed	D
SOCANAL	F	F	3	F	40	9	1	3	0	10	1	9	1			Channel 3D	SO
SPG	G	F	3	F	40	13	7	2	0	14	7	13	7			Existing Spring	S
STRE	G	G	3	G	40	8	1	0	196	8	1	8	1		W	Stream - Edge of Existing Water Line	S
SWTA	G	F	3	F	40	31	1	0	3	31	1	31	1			Storm Water Treatment Area	S

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UDRL	F	F	3	F	40	13	0	0	146	14	0	13	0	EXUDR	EXUDRN	Under Drain Line	S
UDRLP	F	F	3	F	40	38	7	0	195	39	7	38	7	UDRN	UDRN	Under Drain Line - Proposed	D
USTP	F	F	3	F	40	38	2	0	182	39	2	38	2	PROST	PROST	Underground Storm Water Line - Proposed	D
WLA	G	F	3	F	40	31	7	3	3	31	7	31	7			Wetland Area	S
WLB	G	F	3	F	40	31	7	3	3	31	7	31	7			Wetland Boundary	S
WLBP	F	F	3	F	40	31	7	3	0	31	7	31	7			Wetland Boundary - Proposed	D
WLF	G		3	G	40	31	7	0	0	31	7	31	7			Wetland Flag	S
WW	G	G	3	G	40	9	2	0	0	10	2	9	2			Wing Wall	S
WWB	G	G	3	G	40	9	2	0	0	10	2	9	2			Wing Wall Bottom	S
WWT	G	G	3	G	40	9	2	0	0	10	2	9	2			Wing Wall Top	S