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
BA	F	F	15	F	1	23	5	0	135	24	5	23	5	EXTRBR	EXTRBR	Traffic Barrier	S
BAP	F	F	3	F	1	42	3	0	193	43	3	42	3		TRBR	Traffic Barrier - Proposed	D
BBMP	F	F	3	F	1	23	0	0	0	24	0	23	0			Bill Board Multiple Support Post	S
BBSP	F		3	F	1	23	0	0	0	24	0	23	0			Bill Board Single Support Post	S
BF	G	F	3	G	1	23	5	0	0	24	5	23	5			Barrier Face	S
BFP	G	F	3	G	1	42	5	0	0	43	0	42	0			Barrier Face - Proposed	D
BH	G		3	G	1	9	6	0	0	10	6	9	6			Bore Hole or Drill Hole	S
BOL	F		3	F	1	23	0	0	0	24	0	23	0			Bollard	S
BPS	G	G	3	G	1	22	6	0	0	22	6	22	6			Back of Pavement Seat	S
BR	F	F	3	F	1	22	6	0	0	22	6	22	6			Bridge Rail	S
BRCF	F	F	3	F	1	22	6	0	0	22	6	22	6			Bridge Curb Face	S
BRCL	F	F	3	F	1	22	0	0	0	22	0	22	0			Bridge Center Line	S
BRF	F	F	3	F	1	22	6	0	0	22	6	22	6			Bridge Footing	S
BRG	F	F	3	F	1	22	6	0	0	22	6	22	6			Bridge	S
BRGP	F	F	3	F	1	48	0	0	0	48	5	48	5			Bridge - Proposed	D
BRGR	F	F	3	F	1	23	6	0	0	24	6	23	6			Bridge Guard Rail	S
BRP	F	F	3	F	1	22	6	0	0	22	6	22	6			Bridge Pier	S
BRS2D	F	F	3	F	1	7	2	0	0	7	2	7	2			Brush Line 2D Feature	D
BRSH	G	F	3	F	1	7	14	0	104	7	14	7	14	BR	BR	Brush Line	S
BSWB	F	F	3	F	1	22	6	0	3	22	0	22	0			Bridge Sidewalk Back	S
BSWF	F	F	3	F	1	22	6	0	3	22	0	22	0			Bridge Sidewalk Face	S
BU	G	G	3	G	1	9	9	2	0	9	0	9	0			Building	S
BU2D	F	F	3	F	1	9	9	2	0	9	0	9	0			Building 2D Feature	F
BUC2D	F	F	3	F	1	9	9	2	0	9	0	9	0			Building Under Construction 2D Feature	P
CL	F	F	3	F	1	17	0	1	4	17	0	17	0			Center Line	D
CLP	F	F	3	F	1	27	0	5	0	27	0	27	0			Center Line - Proposed	D
CLPE	F	F	3	F	1	17	9	1	121	21	9	17	9		EXCTRHWY	Center Line PS&E Existing	D
CLPP	F	F	3	F	1	27	0	5	0	28	0	27	0			Center Line PS&E Proposed	D
CLPR	F	F	3	F	1	19	9	1	121	19	9	19	9		EXCTRHWY	Center Line PS&E Right-of-way	D
CLRC	F	F	3	F	1	25	0	5	0	26	0	25	0			Center Line R/W Controlling	D
CLRE	F	F	3	F	1	25	0	2	202	26	0	25	0		NCCL	Center Line R/W Existing	D
CLRN	F	F	3	F	1	25	0	4	202	26	0	25	0		NCCL	Center Line R/W Non-controlling	D
CTR	F	F	3	F	1	19	0	1	4	19	0	19	0			Center Line R/W	D
CTRP	F	F	3	F	1	25	0	5	0	25	0	25	0			Center Line R/W - Proposed	D
CUTTP	F	F	3	G	1	37	1	0	107	37	1	37	1	CUT	CUT	Cut Top - Proposed	D
DGAP	F		15	G	1	40	3	0	0	41	3	40	3	ANCH		Down Guy Anchor - Proposed	D
DOCK	F	F	3	F	1	9	9	0	0	10	0	9	0			Dock	S
FE	G	F	3	F	1	9	3	0	123	10	13	9	13	EXFEN	EXFEN	Fence	S

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FE2D	F	F	3	F	1	9	3	0	123	10	13	9	13	EXFEN	EXFEN	Fence 2D Feature	P
FEP	F	F	3	F	1	42	3	0	148	43	3	42	3	FENCE	FENCE	Fence - Proposed	D
FGR	G	F	3	F	1	23	13	0	123	24	13	23	13	EXFEN	EXFEN	Fence Guardrail	S
FLD	G	G	3	G	1	9	0	1	3	10	0	9	0			Field Line	S
FPOLE	F		3	F	1	9	3	0	0	10	3	9	3			Flag Pole	S
FTP	F	F	3	G	1	37	2	0	149	37	2	37	2	FILL	FILL	Fill Toe - Proposed	D
GATE	G	F	3	F	1	9	3	0	0	10	3	9	3			Gate for Fence	S
GATEP	F	F	3	F	1	42	3	0	0	43	3	42	3			Gate for Fence - Proposed	D
GBW	G	G	3	G	1	9	6	0	0	10	6	9	6			Gabion Wall	S
GBWB	G	G	3	G	1	9	6	0	0	10	6	9	6			Gabion Wall Bottom	S
GBWP	F	F	3	G	1	42	3	0	0	43	3	42	3			Gabion Wall - Proposed	D
GBWT	G	G	3	G	1	9	6	0	0	10	6	9	6			Gabion Wall Top	S
GP	F		15	F	1	23	0	0	0	24	0	23	0	EXGP		Guide Post	S
GPA	G	G	3	G	1	9	6	0	2	10	0	9	0			Gravel Parking Area	S
GPP	F		15	F	1	46	2	0	0	47	2	46	2	PROGP		Guide Post - Proposed	D
GR	G	F	3	F	1	23	13	0	125	24	13	23	13	EXGR	EXGR	Guardrail	S
GR2D	F	F	3	F	1	23	13	0	125	24	13	23	13	EXGR	EXGR	Guardrail 2D Feature	P
GRA	G		3	G	1	23	13	0	0	24	13	23	13			Guardrail Anchor	S
GRP	F	F	3	F	1	42	13	0	168	43	3	42	3	PGR	PGR	Guardrail - Proposed	D
HDG	G	F	3	F	1	9	2	0	126	10	2	9	2	EXHGE	EXHGE	Hedge	S
HDG2D	F	F	3	F	1	9	2	0	126	10	2	9	2	EXHGE	EXHGE	Hedge 2D Feature	P
IA	F		15	F	1	23	0	0	0	24	0	23	0	EXATTN		Impact Attenuator	S
IAP	F		15	G	1	42	3	0	0	43	3	42	3	ATTN		Impact Attenuator - Proposed	D
LIMITS	F	F	3	G	1	37	3	0	0	37	3	37	3			Slope stake limit (Cut/Fill catches) - Propose	D
MB	F	P	3	F	1	9	3	0	0	10	3	9	3			Mail Box	S
MCC	F	P	15	F	1	2	0	0	0	2	0	2	0	MCC		Monument Case and Cover	S
NB	G	G	3	G	1	9	10	0	0	10	10	9	10			Noise Berm	S
NBP	F	F	3	F	1	42	5	0	0	42	5	42	0			Noise Berm - Proposed	D
NW	F	F	3	F	1	9	10	0	0	10	10	9	10			Noise Wall	S
NWP	F	F	3	F	1	42	5	0	0	42	5	42	0			Noise Wall - Proposed	D
ORCH	G	F	3	F	1	9	2	0	165	10	2	9	2	ORCH	ORCH	Orchard	S
PAR	G	G	3	G	1	9	0	0	2	10	0	9	0			Paved Area	S
PARP	F	F	3	G	1	44	1	1	0	45	1	44	1			Paved Area - Proposed	D
PATH	G	G	3	G	1	16	0	0	1	16	0	16	0			Pedestrian or Bike Path	S
PATHP	F	F	3	F	1	44	0	1	0	44	0	44	0			Pedestrian or Bike Path - Proposed	D
PM	F		3	F	1	9	0	0	0	10	0	9	0			Parking Meter	S
POST	F		3	F	1	23	0	0	0	24	0	23	0			Post single	D
PPA	G	G	3	G	1	9	5	0	2	10	0	9	0			Paved Parking Area	S

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PPAP	F	F	3	G	1	44	1	1	0	45	1	44	1			Paved Parking Area - Proposed	D
QB	G	G	3	G	1	9	0	1	3	10	0	9	0			Quarry Boundary	S
QSY	F		15	F	1	9	0	0	0	10	0	9	0	QSYMB		Quarry Symbol	D
RBP	F		3	F	1	42	5	0	0	42	5	42	5			Noise Berm - Proposed	D
RBU2D	F	F	3	F	1	9	9	2	0	10	0	9	0			Ruins 2D Feature	P
RR	G	G	3	G	1	16	0	0	187	16	0	16	0	RR	RR	Rail Road Center of Tracks	S
RR2D		L	3	F	1	16	0	0	187	16	0	16	0	RR	RR	Rail Road Center of Tracks 2D Feature	P
RR2D		P	3	F	1	16	0	0	0	16	0	16	0			Rail Road Center of Tracks 2D Feature	P
RR2DL	F	F	3	F	1	16	0	0	187	16	0	16	0	RR	RR	Rail Road Center of Tracks 2D Feature (Left)	P
RR2DR	F	F	3	F	1	16	0	0	187	16	0	16	0	RR	RR	Rail Road Center of Tracks 2D Feature (Right)	P
RRRW	F	F	3	F	1	18	7	2	188	18	7	18	7		RRR/W	Rail Road Right of Way	D
RRT	F	F	3	F	1	16	0	0	0	16	0	16	0			Rail Road (Top ofTrack)	S
RW	G	G	3	G	1	9	10	0	132	10	10	9	10	EXRTW	EXRTW	Retaining Wall	S
RW2D	F	F	3	F	1	9	10	0	132	10	10	9	10	EXRTW	EXRTW	Retaining Wall 2D Feature	P
RWB	G	G	3	G	1	9	10	0	132	10	10	9	10	EXRTW	EXRTW	Retaining Wall Bottom	S
RWT	G	G	3	G	1	9	10	0	0	10	10	9	10			Retaining Wall Top	S
SIGN	F	F	15	F	1	23	0	0	0	24	0	23	0	SS		Sign	S
SLAB	G	G	3	G	1	9	0	0	2	10	0	9	0			Concrete Slab	S
SOBRG	F	F	3	F	1	22	6	0	1	22	0	22	0			Bridge 3D	SO
SOBRP	F		3	F	1	22	6	0	0	22	6	22	6			Bridge Pier 3D	SO
SOCL	F	F	3	F	1	17	0	1	4	17	0	17	0			Center Line 3D	SO
SOFE	F	F	3	F	1	9	3	0	0	10	13	9	13			Fence 3D	SO
SOGR	F	F	3	F	1	23	13	0	0	24	13	23	13			Guardrail 3D	SO
SORW	F	F	3	F	1	9	10	0	0	10	10	9	10			Retaining Wall 3D	SO
SORWP	F	F	3	F	1	42	5	0	0	42	5	42	0			Retaining Wall - Proposed 3D	SO
SOSIGN	F		15	F	1	23	0	0	0	24	0	23	0	SS		Sign 3D	SO
SOT	F		15	F	1	7	2	0	0	7	2	7	2	TREE		Tree 3D	SO
SP	F		15	F	1	23	0	0	0	24	0	23	0	E1S1		Sign Post	S
SPB	G	G	3	G	1	9	0	0	2	10	0	9	0			Stockpile Bottom	S
SPT	G	G	3	G	1	9	0	0	2	10	0	9	0			Stockpile Top	S
STU2D	F	F	3	F	1	22	6	0	1	22	0	22	6			Structure 2D Feature	P
T	G		15	G	1	7	2	0	0	7	2	7	2	TREE		Tree	S
T2D	F		15	F	1	7	2	0	0	7	2	7	2	TREE		Tree 2D Feature	P
TL	G	F	3	F	1	7	2	0	194	7	2	7	2	TRELIN	TRELIN	Tree Line	S
TL2D	F	F	3	F	1	7	2	0	194	7	2	7	2	TRELIN	TRELIN	Tree Line 2D Feature	P
TR	F		15	F	1	7	2	0	0	7	2	7	2	TREE		Tree	S
TRAIL	G	F	3	F	1	9	0	0	0	10	0	9	0			Trail	S
TUN	F	F	3	F	1	22	6	0	1	22	0	22	6			Tunnel	S

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TUNP	F	F	3	F	1	48	0	3	0	48	5	48	5			Tunnel - Proposed	D
UOBJ	S		3	F	1	9	0	0	0	10	0	9	0			Unknown Object	S
WC	G	G	3	G	1	16	6	0	4	16	6	16	6			Wooden Curb	S