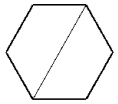
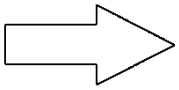
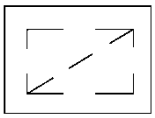
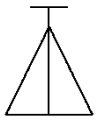
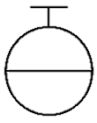
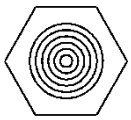
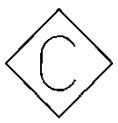
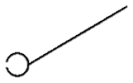
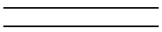
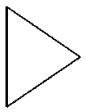
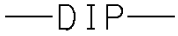
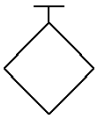
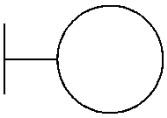
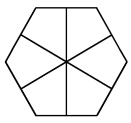
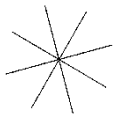
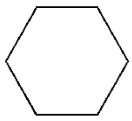
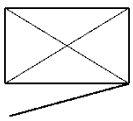
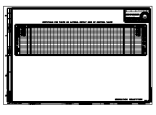
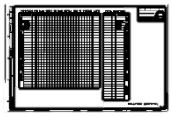
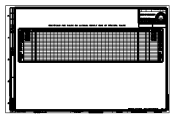
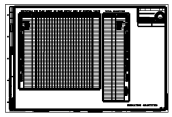
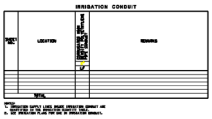
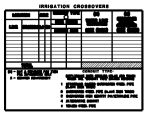
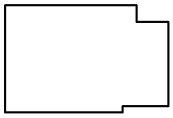
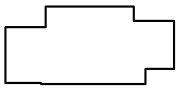
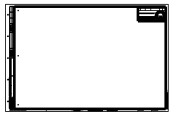
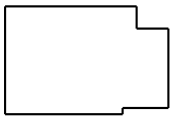
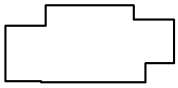
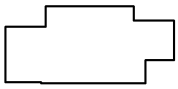
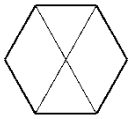
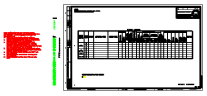
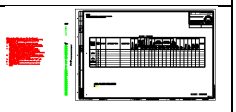
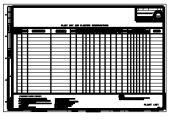
Appendix A1

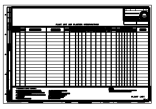
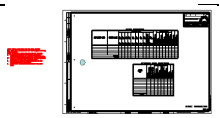
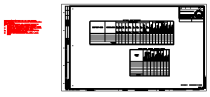
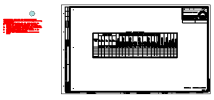
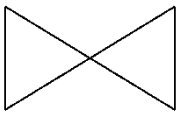
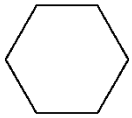
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
AIC	AUXILIARY IRRIGATION CONTROLLER (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 0,1) (Masking)	Grph	Sym	
BP	BOOSTER PUMP (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
BPA	BACKFLOW PREVENTER ASSEMBLY (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
BPE	BKFLOW PREVENTER ENCLOSURE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
BV	BALL VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
CAP	CAP (Lvl = 50 IrrigationNew / Co = 1 / Wt = 1)	Grph	Sym	
CARV	COMB AIR RELEASE VALVE ASSY (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
CCA	CAM COUPLER ASSEMBLY (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
CES	CONNECT TO EXISTING SYSTEM (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	

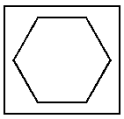
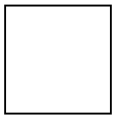
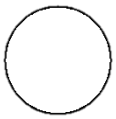
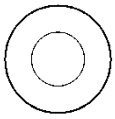
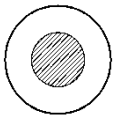
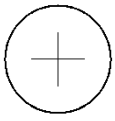
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CLG	CHAIN LINK GATE (Lvl = 50 IrrigationNew / Co = 1 / Wt = 1)	Grph	Sym	
CNC	**O B S O L E T E**	Grph	Line Pattern	
COND	**O B S O L E T E**	Grph	Line Pattern	
CV	CHECK VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
DIP	**O B S O L E T E**	Grph	Line Pattern	
FCV	FLOW CONTROL VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
FS	FLOW SENSOR (Lvl = 50 IrrigationNew / Co = 1.250 / Wt = 1) (Masking)	Grph	Sym	
FV	FLUSH VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
GARV	GARDEN VALVE ASSEMBLY (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
GC1	**O B S O L E T E**	Grph	Line Pattern	

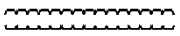
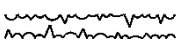
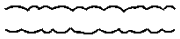
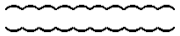
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
GC2	STAR GROUND COVER (Lvl = 49 Planting / Co = 2 / Wt = 0)	Grph	Sym	
GC3A	RABBITS FEET GROUND COVER (Lvl = 49 Planting / Co = 2 / Wt = 0)	Grph	Area Pattern	
GC3B	DOTTED GROUND COVER (Lvl = 49 Planting / Co = 2 / Wt = 1)	Grph	Area Pattern	
GC3C	CHICKEN FEET GROUND COVER (Lvl = 49 Planting / Co = 2 / Wt = 0)	Grph	Area Pattern	
GSPL	**O B S O L E T E**	Grph	Line Pattern	
GSPM	**O B S O L E T E**	Grph	Line Pattern	
GV	GATE VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
IC	IRRIGATION CONTROLLER (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
ICC	CONTROLLER ENCLOSR CABINET (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 0,1) (Masking)	Grph	Sym	
IQ1	IRRIGATION QUANTITY SHEET 1 (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sym	

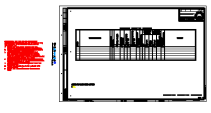
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
IQ2	IRRIGATION QUANTITY SHEET 2 (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sym	
IQ3	IRR QUANT SHT 1 CONSULTANT (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
IQ4	IRR QUANT SHT 2 CONSULTANT (Lvl = 10 Sheet Format / Co = 0,4 / Wt = 0-3)	Grph	Sheet	
IRCSCH	IRRIGATION CONDUIT SCHEDULE (Lvl = 50 IrrigationNew / Co = 0 / Wt = 0-2)	Grph	Table	
IRXSCH	**O B S O L E T E**	Grph	Table	
LAMCLP	LANDSCAPE FULL CLIP (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
LANCLP	LANDSCAPE TITLE CLIP (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
LAND	LANDSCAPE BORDER SHEET (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
LAND2	LANDSCAPE BORDER CONSULTANT (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
LASEAL	LICENSED LANDSCAPE ARCHITECT SEAL (Lvl = 10 Sheet Format / Co = 0 / Wt = 0,2)	Grph	Sheet	

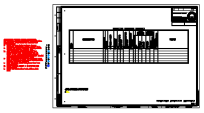
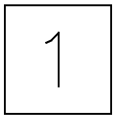
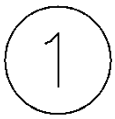
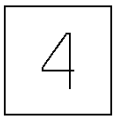
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
LMCLP2	LANDSCALE FULL CLIP CONSULTANT (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
LNCLP2	LANDSCAPE TITLE CLIP CONSULTANT-2 (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
LNCLP3	LANDSCAPE TITLE CLIP CONSULTANT-3 (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
LTITLE	LANDSCAPE TITLE SHEET (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 0-3)	Grph	Sheet	
LTITL2	LANDSCAPE TITLE CONSULTANT-2 (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 0-3)	Grph	Sheet	
LTITL3	LANDSCAPE TITLE CONSULTANT-3 (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 0-3)	Grph	Sheet	
MIC	MASTER IRRIGATION CONTROLLER (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 0,1) (Masking)	Grph	Sym	
PLTLGD	PLANT LEGEND (Lvl = 10 Sheet Format,49 Planting / Co = 0,23,4,252 / Wt = 0-3)	Grph	Sheet	
PLTLGD2	PLANT LEGEND CONSULTANT (Lvl = 10 Sheet Format,49 Planting / Co = 0,2,3,4,252 / Wt = 0-3)	Grph	Sheet	
PLTLST	**O B S O L E T E**	Grph	Sheet	

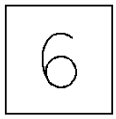
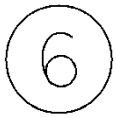
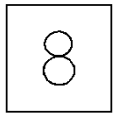
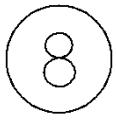
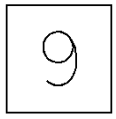
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PLTLT2	**O B S O L E T E**	Grph	Sheet	
PLTQTY1	PLANT QUANTITIES OPTION -A (Lvl = 10 Sheet Format, 60 Nongeo Data / Co = 0,3,252 / Wt = 0-3)	Grph	Sheet	
PLTQTY2	PLANT QUANTITIES OPTION -B (Lvl = 10 Sheet Format, 60 Nongeo Data / Co = 0,3,252 / Wt = 0-3)	Grph	Sheet	
PLTQTY3	PLANT QUANTITIES OPTION -A CONSULTANT (Lvl = 10 Sheet Format, 60 Nongeo Data / Co = 0,3,252 / Wt = 0-3)	Grph	Sheet	
PLTQTY4	PLANT QUANTITIES OPTION -B CONSULTANT (Lvl = 10 Sheet Format, 60 Nongeo Data / Co = 0,3,252 / Wt = 0-3)	Grph	Sheet	
PPSL	**O B S O L E T E**	Grph	Line Pattern	
PPSM	**O B S O L E T E**	Grph	Line Pattern	
PRLV	PRESSURE RELIEF VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
PRV	PRESSURE REGULATING VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
QCV	QUICK COUPLING VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	

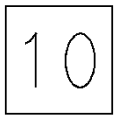
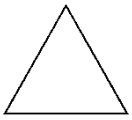
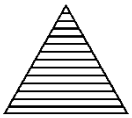
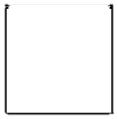
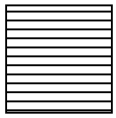
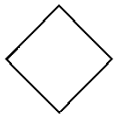
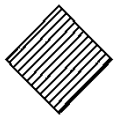
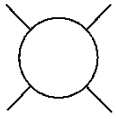
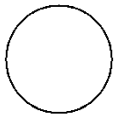
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
QCVSP	QUICK COUPLING VALVE WITH SPRINKLER PROTECTOR (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
RCV	REMOTE CONTROL VALVE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
S1	INDIVIDUAL SHRUB 10FT WIDE (Lvl = 49 Planting / Co = 2 / Wt = 1)	Grph	Sym	
S2	10 FOOT DIAMETER SHRUB WITH CENTER (Lvl = 49 Planting / Co = 2 / Wt = 0,1)	Grph	Sym	
S3	10 FOOT DIAMETER SHRUB WITH FULL CENTER (Lvl = 49 Planting / Co = 2 / Wt = 0,1)	Grph	Sym	
S4	10 FOOT DIAMETER SHRUB WITH PLUS CENTER (Lvl = 49 Planting / Co = 2 / Wt = 0,1)	Grph	Sym	
S5	HEX SHRUB WITH TRIANGLE CENTER (Lvl = 49 Planting / Co = 2 / Wt = 1)	Grph	Sym	
S6A	**O B S O L E T E**	Grph	Line Pattern	
S6AF	**O B S O L E T E**	Grph	Line Pattern	

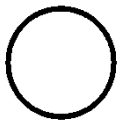
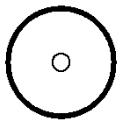
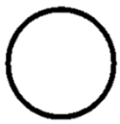
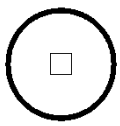
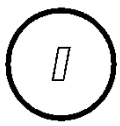
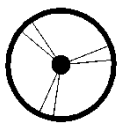
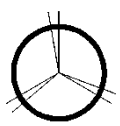
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
S6B	**O B S O L E T E**	Grph	Line Pattern	
S6BF	**O B S O L E T E**	Grph	Line Pattern	
S10A	**O B S O L E T E**	Grph	Line Pattern	
S10AF	**O B S O L E T E**	Grph	Line Pattern	
S10B	**O B S O L E T E**	Grph	Line Pattern	
S10BF	**O B S O L E T E**	Grph	Line Pattern	
S10C	**O B S O L E T E**	Grph	Line Pattern	
S10CF	**O B S O L E T E**	Grph	Line Pattern	
S15A	**O B S O L E T E**	Grph	Line Pattern	
S15AF	**O B S O L E T E**	Grph	Line Pattern	

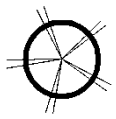
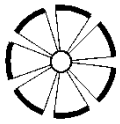
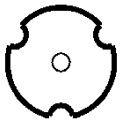
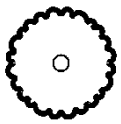
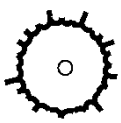
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
S15B	**O B S O L E T E**	Grph	Line Pattern	
S15BF	**O B S O L E T E**	Grph	Line Pattern	
S15C	**O B S O L E T E**	Grph	Line Pattern	
S15CF	**O B S O L E T E**	Grph	Line Pattern	
S20A	**O B S O L E T E**	Grph	Line Pattern	
S20AF	**O B S O L E T E**	Grph	Line Pattern	
S20B	**O B S O L E T E**	Grph	Line Pattern	
S20BF	**O B S O L E T E**	Grph	Line Pattern	
SCC	**O B S O L E T E**	Grph	Line Pattern	SCC
SPRSCH	SPRINKLER SCHEDULE (Lvl = 10 Sheet Format,50 IrrigationNew,60 Nongeo Data / Co = 0,1,3,4,208,252 / Wt = 0-4)	Grph	Table	

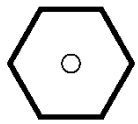
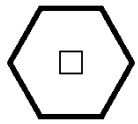
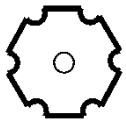
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
SPRSCH2	IRRIGATION SPRINKLER SCHEDULE CONSULTANT (Lvl = 10 Sheet Format, 50 IrrigationNew,60 Nongeo Data / Co = 0,1,3,4,208,252 / Wt = 0-4)	Grph	Sheet	
STA1F	SPRINKLER TYPE A1 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA1P	SPRINKLER TYPE A1 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA2F	SPRINKLER TYPE A2 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA2P	SPRINKLER TYPE A2 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA3F	SPRINKLER TYPE A3 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA3P	SPRINKLER TYPE A3 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA4F	SPRINKLER TYPE A4 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA4P	SPRINKLER TYPE A4 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	

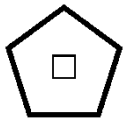
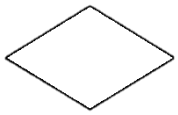
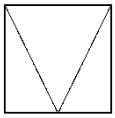
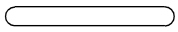
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STA5F	SPRINKLER TYPE A5 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA5P	SPRINKLER TYPE A5 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA6F	SPRINKLER TYPE A6 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA6P	SPRINKLER TYPE A6 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA7F	SPRINKLER TYPE A7 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA7P	SPRINKLER TYPE A7 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA8F	SPRINKLER TYPE A8 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA8P	SPRINKLER TYPE A8 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA9F	SPRINKLER TYPE A9 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA9P	SPRINKLER TYPE A9 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	

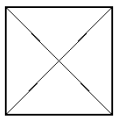
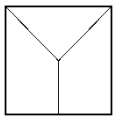
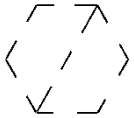
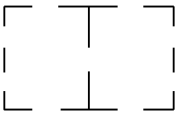
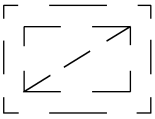
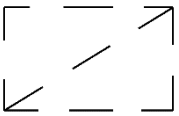
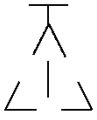
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STA10F	SPRINKLER TYPE A10 FULL (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA10P	SPRINKLER TYPE A10 PART (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB1	SPRINKLER TYPE B1 (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB2	SPRINKLER TYPE B2 (Lvl = 50 IrrigationNew / Co = 1 / Wt = 1)	Grph	Sym	
STB3	SPRINKLER TYPE B3 (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB4	SPRINKLER TYPE B4 (Lvl = 50 IrrigationNew / Co = 1 / Wt = 1)	Grph	Sym	
STB5	SPRINKLER TYPE B5 (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB6	SPRINKLER TYPE B6 (Lvl = 50 IrrigationNew / Co = 1 / Wt = 1)	Grph	Sym	
STC1	SPRINKLER TYPE C1 (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STC2	SPRINKLER TYPE C2 (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	

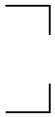
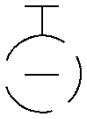
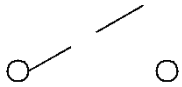
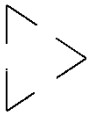
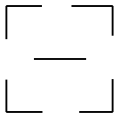
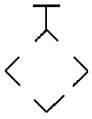
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STC3	SPRINKLER TYPE C3 (Lvl = 50 IrrigationNew / Co = 1 / Wt = 1)	Grph	Sym	
SWCP	SPRINKLER WITH CONCRETE PROTECTOR (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
T1	PLAIN CIRCLE TREE (Lvl = 49 Planting / Co = 2 / Wt = 3)	Grph	Sym	
T1A	CIRCLE IN CIRCLE TREE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T1B	FULL CIRCLE IN CIRCLE TREE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T1C	TRIANGLE IN CIRCLE TREE (Lvl = 49 Planting / Co = 2 / Wt = 0,3)	Grph	Sym	
T1D	SQUARE IN CIRCLE TREE (Lvl = 49 Planting / Co = 2 / Wt = 0,3)	Grph	Sym	
T1E	PARALLELOGRAM IN CIRCLE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T2A	PIE CHART TREE WITH FULL CENTER (Lvl = 49 Planting / Co = 2 / Wt = 0,1,3)	Grph	Sym	
T2B	CIRCLE WITH 3 RADIATING LINES (Lvl = 49 Planting / Co = 2 / Wt = 0,3)	Grph	Sym	

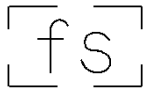
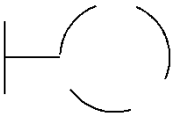
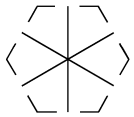
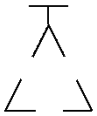
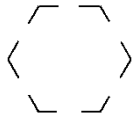
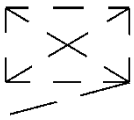
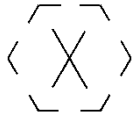
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
T2C	CIRCLE WITH 5 RADIATING LINES (Lvl = 49 Planting / Co = 2 / Wt = 0,3)	Grph	Sym	
T3A	CIRCLE W SHORT LINES (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T3B	CIRCLE W 4 SPIKES (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T3C	ORANGE SLICE TREE (Lvl = 49 Planting / Co = 2 / Wt = 0,1,3)	Grph	Sym	
T3D	OFFSET CIRCLE TREE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T3E	TREE WITH 3 INVERTED ARCS (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T3F	TREE WITH 5 INVERTED ARCS (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T4A	PUFFBALL TREE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T4B	ROUGH INVERTED ARC TREE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T4C	SMOOTH INVERTED ARC TREE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	

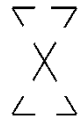
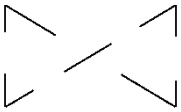
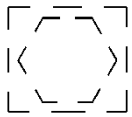
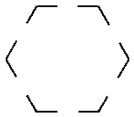
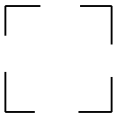
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
T4D	STARBURST TREE 1 (Lvl = 49 Planting / Co = 2 / Wt = 1,2)	Grph	Sym	
T4E	STARBURST TREE 2 (Lvl = 49 Planting / Co = 2 / Wt = 1,2)	Grph	Sym	
T5A	HEXAGON TREE (Lvl = 49 Planting / Co = 2 / Wt = 3)	Grph	Sym	
T5B	HEX TREE WITH CIRCLE CENTER (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T5C	HEX TREE WITH FULL CIRCLE CENTER (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T5D	HEX TREE W TRIANGLE CTR (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T5E	HEX TREE WITH SQUARE CENTER (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T5F	HEX GEAR TREE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T6A	PENTAGON TREE (Lvl = 49 Planting / Co = 2 / Wt = 3)	Grph	Sym	
T6B	PENTAGON TREE WITH CIRCLE CENTER (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	

LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
T6C	PENTAGON TREE WITH FULL CIRCLE CENTER (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T6D	PENTAGON TREE WITH BOX CENTER (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T6E	PENTAGON TREE WITH TRIANGLE CENTER (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
T6F	PENTAGON GEAR TREE (Lvl = 49 Planting / Co = 2 / Wt = 1,3)	Grph	Sym	
TLS	TRUCK LOADING STDPIPE (Lvl = 50 IrrigationNew / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
VALVCD	VALVE CODE DETAIL (Lvl = 50 IrrigationNew / Co = 1 / Wt =0,1)	Grph	Notes	
VAU	DRIP VALVE ASSEMBLY (Lvl = 50 IrrigationNew / Co = 1,250 / Wt =0,1) (Masking)	Grph	Sym	
VCB	CONTROL VALVE CODE BUBBLE (Lvl = 50 IrrigationNew / Co = 1 / Wt = 1)	Grph	Sym	
VINE1	**O B S O L E T E**	Grph	Line Pattern	
VINE2	**O B S O L E T E**	Grph	Line Pattern	

LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
VINE3	**O B S O L E T E**	Grph	Line Pattern	
WM	WATER METER (Lvl = 50 IrrigationNew / Co = 1,250 / Wt =0,1) (Masking)	Grph	Sym	
WS	WYE STRAINER ASSEMBLY (Lvl = 50 IrrigationNew / Co = 1,250 / Wt =0,1) (Masking)	Grph	Sym	
XAIC	AUXILIARY IRRIGATION CONTROLLER (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBP	BOOSTER PUMP (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBPA	BACKFLOW PREVENTER ASSEMBLY (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBPAE	BACKFLOW PREVENTOR ENCLOSURE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBPNE	BACKFLOW PREVENTOR WITH NO ENCLOSURE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBV	BALL VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	

LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
XCAP	CAPPED (Lvl = 29 Irriation-Ex / Co = 7 / Wt = 1)	Grph	Sym	
XCARV	COMBINATION AIR RELEASE VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XCCA	CAM COUPLER ASSEMBLY (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XCLG	CHAIN LINK GATE (Lvl = 29 Irriation-Ex / Co = 7 / Wt = 1)	Grph	Sym	
XCNC	**O B S O L E T E**	Grph	Line Pattern	
XCOND	**O B S O L E T E**	Grph	Line Pattern	
XCV	CHECK VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XDIP	**O B S O L E T E**	Grph	Line Pattern	
XFAU	FILTER ASSEMBLY UNIT (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XFCV	FLOW CONTROL V ALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	

LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
XFS	FLOW SENSOR (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XFV	FLUSH VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XGARV	GARDEN VALVE ASSEMBLY (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XGSPL	**O B S O L E T E**	Grph	Line Pattern	
XGSPM	**O B S O L E T E**	Grph	Line Pattern	
XGV	GATE VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XIC	IRRIGATION CONTROLLER (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XICC	IRRIGATION CONTROLLER IN CABINET (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XMIC	MASTER IRRIGATION CONTROLLER (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	

LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
XPPSL	**O B S O L E T E**	Grph	Line Pattern	
XPPSM	**O B S O L E T E**	Grph	Line Pattern	
XPRLV	PRESSURE RELIEF VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XPRV	PRESSURE REGULATING VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XQCVSP	QUICK COUPLING VALVE SPRINKLER PROTECTOR (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XQCV	QUICK COUPLING VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XRCV	REMOTE CONTROL VALVE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XSCC	**O B S O L E T E**	Grph	Line Pattern	
XSWCP	SPRINKLER WITH SPRINKLER PROTECTOR (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	

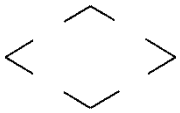
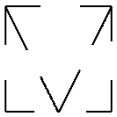
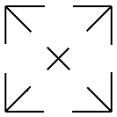
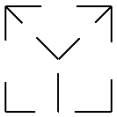
LANDSCAPE				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
XTLS	TRUCK LOADING STANDPIPE (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XVAU	DRIP VALVE ASSEMBLY (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XWM	WATER METER (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XWS	WYE STRAINER ASSEMBLY (Lvl = 29 Irriation-Ex / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	

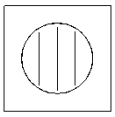
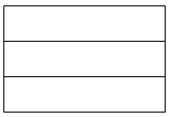
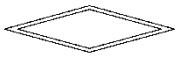
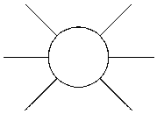
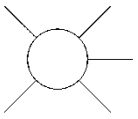
PHOTO				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ANCHT	ANCHOR TERMINATOR (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
ATC	AEROTRI CONTROL PUG (*Active Symbology*)	Pnt	Sym	
C4	CODE 4 CONTROL POINT (*Active Symbology*)	Pnt	Sym	
CBX	CALL BOX (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
DI	DROP INLET (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
DIAMND	HOV DIAMOND SYM (Lvl = 3 Exist Rdwy / Co = 4 / Wt = 0)	Grph	Sym	
DRVWY1	FOR CURB AND GUTTER UCM (*Active Symbology*)	Pnt	Sym	
DRVWY2	FOR CURB AND GUTTER UCM (*Active Symbology*)	Pnt	Sym	
EL	ELECTROLIER (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
ELT	ELECTROLIER TERMINATER (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	

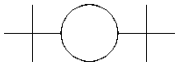
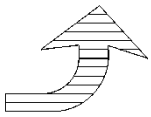
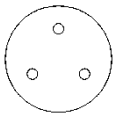
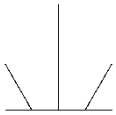
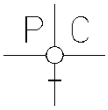
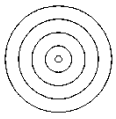
PHOTO				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
FH	FIRE HYDRANT (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
HC	HORIZONTAL CONTROL (*Active Symbology*)	Pnt	Sym	
HVC	HORIZ N VERT CNTRL (*Active Symbology*)	Pnt	Sym	
LTA	LEFT TURN ARROW (Lvl = 3 Exist Rdwy / Co = 4 / Wt = 0)	Grph	Sym	
MAPACC	PHOTO MAP ACCURACY (Lvl = 10 Sheet Format / Co = 0 / Wt = 1,2)	Grph	Sym	
MH	MANHOLE (Lvl = 5 Exist Utils / Co = 6 / Wt =0)	Grph	Sym	
MRSH	MARSH OR SWAMP (Lvl = 4 Exist Veg_Nat / Co = 2 / Wt = 0)	Grph	Sym	
NA	NORTH ARROW (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 1) **[This north arrow is not to be used for PS&E, only for photo mapping]**	Grph	Sym	
PC	AERIAL PHOTO CENTER (*Active Symbology*)	Pnt	Sym	
POLE	SOLID POLE (*Active Symbology*)	Pnt	Sym	

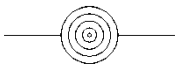
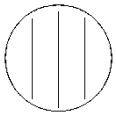
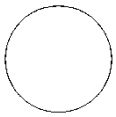
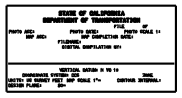
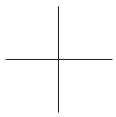
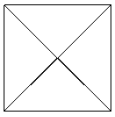
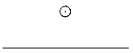
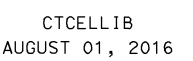
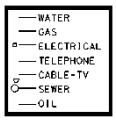
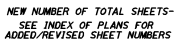
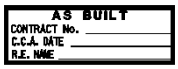
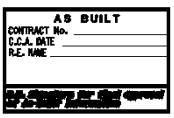
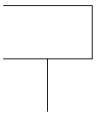
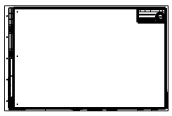
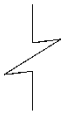
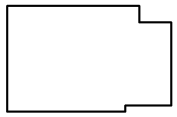
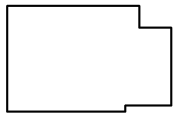
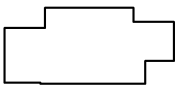
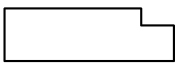
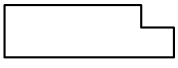
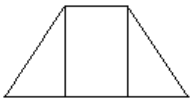
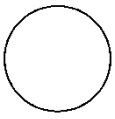
PHOTO				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PP	POWER POLE (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
RDI	ROUND DROP INLET (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
SIGN1	SINGLE POST SIGN (Lvl = 2 Exist Man Made / Co = 4 / Wt = 0)	Grph	Sym	
SIGN2	DOUBLE POST SIGN (Lvl = 2 Exist Man Made / Co = 4 / Wt = 0)	Grph	Sym	
SP	STAND PIPE AND ETC (*Active Symbology*)	Pnt	Sym	
TB	TITLE BLOCK 0904 (Lvl = 10 Sheet Format / Co = 0 / Wt = 1,2)	Grph	Sym	
TBE	TITLE BLOCK ENGLISH (Lvl = 10 Sheet Format / Co = 0 / Wt = 1,2)	Grph	Note	
TIC	GRID TIC (*Active Symbology*)	Pnt	Sym	
TR4	SMALL DIAMETER TREE (Lvl = 4 Exist Veg_Nat / Co = 2 / Wt = 0)	Grph	Sym	
TR8	LARGE DIAMETER TREE (Lvl = 4 Exist Veg_Nat / Co = 2 / Wt = 0)	Grph	Sym	

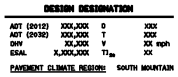
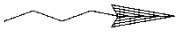
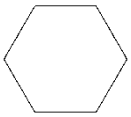
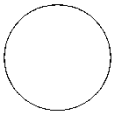
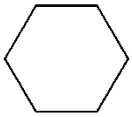
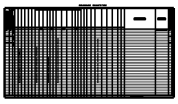
PHOTO				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
TRNTOW	EXIST TRANS TOWER SYM (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
VC	VERTICAL CONTROL (*Active Symbology*)	Pnt	Sym	
WIRE	**O B S O L E T E**	Grph	Line Pattern	

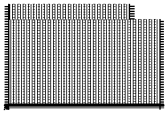
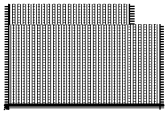
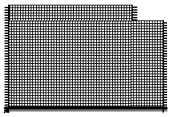
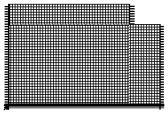
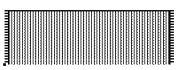
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
001AAA	VERSION AUGUST 1, 2016 (Lvl = 10 Sheet Format / Co = 10 / Wt = 1)	Grph	Notes	
AAUTIL	EXISTING UTILITY CHART DESIGNATIONS (Lvl = 5 Exist Utils / Co = 0-3,5-7 / Wt = 1,4)	Grph	Notes	
ABANDN	SYM FOR ABANDON UTILITY (Lvl = 4 Exist Veg_Nat0 / Co = 0 / Wt = 1)	Grph	Sym	
ADDSHT	ADD SHEETS TO ASBUILTS (Lvl = 62 AsBuilt Chng / Co = 3 / Wt = 1)	Grph	Notes	
ADDSYM	ADDENDUM SYM (Lvl = 10 Sheet Format / Co = 3 / Wt = 0,3)	Grph	Sym	
ADNOTE	ADDENDUM NOTE (Lvl = 10 Sheet Format / Co = 3 / Wt = 0,3)	Grph	Notes	
AHT	ARROW HEAD TERMINATOR (*Active Symbology*)	Pnt	Sym	
ASAWRD	REPLACES SIGNATURE ON DGN WHEN DOING A CONTRACT CHANGE ORDER (Lvl = 63 Seal and Sig / Co = 3 / Wt = 1,2)	Grph	Notes	
ASBLT2	ASBUILT STAMP WITH CORRECTIONS (Lvl = 62 AsBuilt Chng / Co = 3 / Wt = 0-2)	Grph	Notes	
ASBLT3	TITLE SHEET STAMP RE SIGNATURE (Lvl = 62 AsBuilt Chng / Co = 3 / Wt = 0-2)	Grph	Notes	

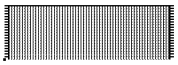
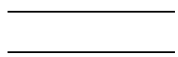
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ASBLT4	**O B S O L E T E**	Grph	Notes	
AVD	FOR ARCHIVED DGN FILES (Lvl = 61 HQ Changes / Co = 4 / Wt = 1,2)	Grph	Notes	
BLANK	THIS SHEET INTENTIONALLY LEFT BLANK NOTE (Lvl = 10 Sheet Format / Co = 3 / Wt = 0)	Grph	Notes	
BLOCKS	MASONRY BLK PATTERN (*Active Symbology*)	Pnt	Area Pattern	
BPLAN	BUILDING BORDER SHEET (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
BPLAN2	BUILDING BORDER_CONSULTANT (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
BRKLN	NON GEO BREAK LINE SYM (*Active Symbology*)	Pnt	Sym	
BTITLE	BUILDING TITLE SHEET (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 0-3)	Grph	Sheet	
BTITL2	BUILDING TITLE_CONSULTANT2 (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 0-3)	Grph	Sheet	
BTITL3	BUILDING TITLE_CONSULTANT3 (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 0-3)	Grph	Sheet	

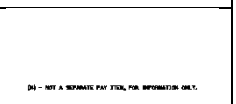
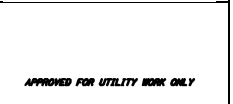
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CAS	TABLE FOR CONSTRUCTION AREA SIGNS (Lvl = 46 Const Signing, 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
CESEAL	REGISTERED CIVIL ENGINEER STAMP (Lvl = 10 Sheet Format / Co = 0 / Wt = 0,2)	Grph	Sym	
CFBOT	BOTTOM CLIP FRAME (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
CFFULL	FULL CLIP FRAME (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
CFFUL2	FULL CLIP CONSULTANT (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
CFTITL	TITLE SHEET CLIP FRAME (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
CFTIT2	TITLE CLIP CONSULTANT2 (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
CFTIT3	TITLE CLIP CONSULTANT3 (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
CFTOP	TOP CLIP FRAME (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	
CFTOP2	TOP CLIP CONSULTANT (Lvl = 61 HQ Changes / Co = 3 / Wt = 2)	Grph	Sheet	

Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CITY	**O B S O L E T E**	Grph	Line Pattern	
CL	CENTERLINE TXT SYM (*Active Symbology*)	Pnt	Sym	
CLIM1	CLIMATE REGION ONLY (Lvl = 60 Nongeo Data / Co = 0 / Wt = 1,2)	Grph	Notes	
CLIM2	CLIMATE REGION ADDED TO EXISTING DESIGN DESIGNATION (Lvl = 60 Nongeo Data / Co = 0 / Wt = 1)	Grph	Notes	
CONCP	CONCRETE SYM (*Active Symbology*)	Pnt	Area Pattern	
COUNTY	**O B S O L E T E**	Grph	Line Pattern	
CTLOGO	CALTRANS LOGO (Lvl = 10 Sheet Format / Co = 0 / Wt = 1)	Grph	Sym	
CURVDA	TABLE FOR CURVE DATA INFORMATION (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
CURB RAMP	CURB RAMP SYM (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0)	Grph	Sym	
DCIR	DRAINAGE UNIT CIRCLE (Lvl = 37 Drain Anno/ Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	

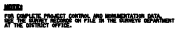
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
DDCLIM	DESIGN DESIGNATION WITH CLIMATE REGION (Lvl = 40 New Utility,60 Nongeo Data / Co = 0 / Wt = 1,2)	Grph	Notes	
DIRFLO	DIR FLO ARROW SYMB (*Active Symbology*)	Pnt	Sym	
DRNSYS	DRAINAGE SYSTEM NO (*Active Symbology*)	Pnt	Sym	
DRNUNT	DRAINAGE UNIT (*Active Symbology*)	Pnt	Sym	
DSN	DRAINAGE SYSTEM NUMBER (Lvl = 37 Drain Anno / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
DTABLE	TABLE FOR DRAINAGE QUANTITIES (Lvl = 60 Nongeo Data / Co = 0,1 / Wt = 0-2)	Grph	Table	
EXPIPE	**O B S O L E T E**	Grph	Line Pattern	
FHWA	FHWA SYM (Lvl = 10 Sheet Format / Co = 0,1 / Wt = 1)	Grph	Sym	
FLOWLN	**O B S O L E T E**	Pnt	Line Pattern	
FOREST	**O B S O L E T E**	Grph	Line Pattern	

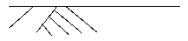
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
FREQST	FULL REQUEST LABEL (Lvl = 10 Sheet Format / Co = 0 / Wt = 0)	Grph	Sym	
FULPLN	FULL PLAN SHEET (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
FUPLN2	FULL PLAN CONSULTANT (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
GPLAN	GEOLOGIST BORDER SHEET (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
GPLAN2	GEOLOGIST BORDER CONSULTANT (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
GRID1	GRID WITH 50 FOOT SPACING (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co= 0,2,3 / Wt = 0-2)	Grph	Sheet	
GRID1C	GRID 50FT SP CONSULTANT (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co= 0,2,3 / Wt = 0-2)	Grph	Sheet	
GRID2	GRID MINOR VERTICAL AND HORIZONTAL (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co= 0,2,3 / Wt = 0-2)	Grph	Sheet	
GRID2C	MINOR VER AND HOR CONSULTANT (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co= 0,2,3 / Wt = 0-2)	Grph	Sheet	
GRID3	DRAINAGE GRID 50 SPACING (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0,1,3)	Grph	Sheet	

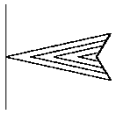
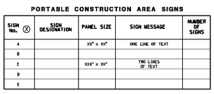
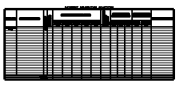
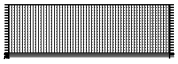
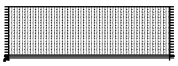
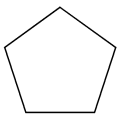
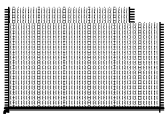
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
GRID4	DRAINAGE GRID WITH MINOR (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0,1,3)	Grph	Sheet	
INDEX	INDEX OF PLANS TEMPLATE (Lvl = 10 Sheet Format / Co = 0 / Wt = 1)	Grph	Notes	
LOC1	TABLE FOR LOCATIONS OF CONSTRUCTION – TITLE SHEET (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
LOC2	TABLE FOR LOCATIONS OF CONSTRUCTION – SEPARATE SHEET (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
LOCARR	KEY MAP LOCATION ARROW SYM (*Active Symbology*)	Pnt	Sym	
LPIPE	**O B S O L E T E**	Grph	Line Pattern	
MATCH	**O B S O L E T E**	Grph	Line Pattern	
NARR	NORTH ARROW - PROJECT PLANS (Lvl = 10 Sheet Format / Co = 0 / Wt = 1)	Grph	Sym	
NOTE1	**O B S O L E T E**	Grph	Notes	
NOTE2	RIGHT OF WAY NOTE (Lvl = 23 Layout Notes / Co = 0 / Wt = 1,2)	Grph	Notes	

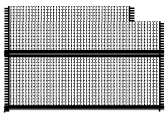
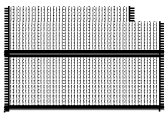
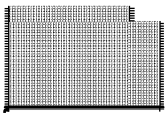
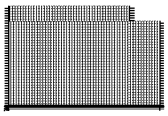
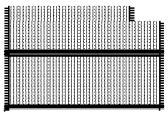
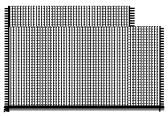
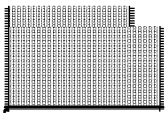
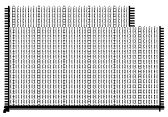
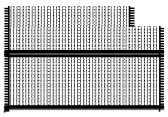
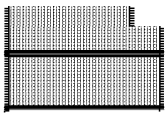
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NOTE3	NOT SEPARATE PAY ITEM, INFO ONLY (Lvl = 60 Nongeo Data / Co = 0 / Wt = 1)	Grph	Notes	
NOTE4	APPROVED FOR DRAINAGE ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE5	APPROVED FOR SANITARY SEWER ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE6	**O B S O L E T E**	Grph	Notes	
NOTE7	APPROVED FOR STAGE CONSTRUCTION ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE8	APPROVED FOR TRAFFIC HANDLING ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE9	APPROVED FOR DETOUR CONSTRUCTION WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE10	APPROVED FOR PAVEMENT DELINEATION ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE11	APPROVED FOR PAVEMENT DELINEATION SIGN ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE12	APPROVED FOR SIGN WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	

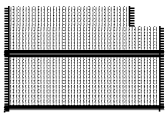
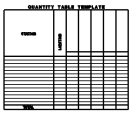
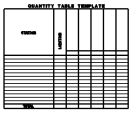
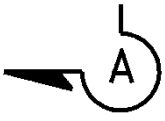
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NOTE13	APPROVED FOR RETAINING WALL ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE14	APPROVED FOR SOUND WALL ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE15	APPROVED FOR PLANTING ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE16	APPROVED FOR IRRIGATION ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE17	APPROVED FOR ELECTRICAL ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE18	APPROVED FOR WATER POLLUTION CONTROL ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE19	APPROVED FOR EROSION CONTROL ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE20	APPROVED FOR CONTOUR GRADING WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE21	APPROVED FOR EDGE DRAIN ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE22	APPROVED FOR UNDERDRAIN ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	

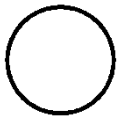
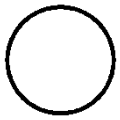
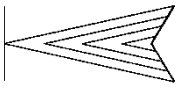
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NOTE23	**O B S O L E T E**	Grph	Notes	
NOTE24	APPROVED FOR DRAINAGE AND CONTOUR ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE25	THIS PLAN TO BE USED FOR UTILITY INFORMATION ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE26	**O B S O L E T E**	Grph	Notes	
NOTE27	APPROVED FOR HORZ DRAIN WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE28	APPROVED FOR UNDERDRAIN AND HORIZONTAL WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE29	APPROVED FOR STAGE CONST AND TRAFFIC HANDLING WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE30	APPROVED FOR CONST AREA SIGN WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE31	APPROVED FOR MOTORIST INFO WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE32	PROJECT CONTROL AND MONUMENT DATA NOTE (Lvl = 23 Layout Notes / Co = 0 / Wt = 1,2)	Grph	Notes	

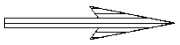
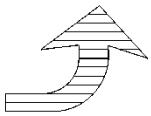
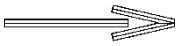
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NOTE33	PROJECT CONTROL NOTE (Lvl = 23 Layout Notes / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE34	INDETERMINATE RW NOTE (Lvl = 23 Layout Notes / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE35	APPROVED FOR WATER POLLUTION CONTROL WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE36	APPROVED FOR PROJECT CONTROL INFORMATION ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE37	APPROVED FOR HARDSCAPE WORK ONLY (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Notes	
NOTE38	**O B S O L E T E**	Grph	Notes	
NOTE39	**O B S O L E T E**	Grph	Notes	
NOTE40	PAVEMENT STRUCTURE TOLERANCE NOTE (Lvl =23 Layout Notes / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE41	SUPERELEVATIONS SHOWN ON SUPERELEVATION DIAGRAMS NOTE (Lvl =23 Layout Notes / Co = 0 / Wt = 1,2)	Grph	Notes	
OG	**O B S O L E T E**	Pnt	Line Pattern	

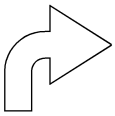
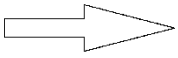
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PARROW	PROFILE GRID ARROW (Lvl = 60 Nongeo Data / Co = 0 / Wt = 1)	Grph	Sym	
PCAS	PORTABLE CONSTR AREA SIGNS TABLE (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
PDTABL	QUANTITY TABLE FOR PAVEMENT DELINEATION (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
PLNPRO	PLAN PROFILE GRID (Lvl = 9 Profile Grid, 10 Sheet Format,11 Undefined / Co= 0,2,3 / Wt = 0,1,3)	Grph	Sheet	
PLPR20	PLAN PROFILE GRID 20 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format,11 Undefined / Co= 0,2,3 / Wt = 0,1,3)	Grph	Sheet	
PLP100	PLAN PROFILE GRID 100 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format,11 Undefined / Co= 0,2,3 / Wt = 0,1,3)	Grph	Sheet	
PLSYM	POSITIVE LOCATION SYM (*Active Symbology*)	Pnt	Sym	
PLTAB1	TABLE (MIN) FOR POSITIVE LOCATION INFORMATION (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
PLTAB2	TABLE (MAX) FOR POSITIVE LOCATION INFORMATION (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
PRFL20	FULL PROFILE GRID 20 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	

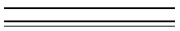
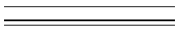
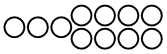
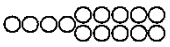
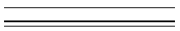
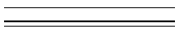
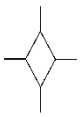
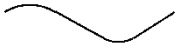
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PRF10S	GRID FOR STACKED PROFILES – 100 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-2)	Grph	Sheet	
PRF20S	GRID FOR STACKED PROFILES - 20 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-2)	Grph	Sheet	
PRF100	FULL PROFILE GRID 100 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFIL	FULL PROFILE GRID (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-2)	Grph	Sheet	
PROFLS	GRID FOR STACKED PROFILES - 50 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-2)	Grph	Sheet	
PROFL2	PROFILE GRID CONSULTANT (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL3	PROFILE CONSULTANT 100 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL4	PROFILE CONSULTANT 20 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL5	CONSULTANT GRID FOR STACKED PROFILES 50 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL6	CONSULTANT GRID FOR STACKED PROFILES 100 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	

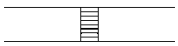
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PROFL7	CONSULTANT GRID FOR STACKED PROFILES 20 SCALE (Lvl = 9 Profile Grid, 10 Sheet Format, 11 Undefined / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
QSHEET	**OBSOLETE**	Grph	Table	
QTABLE	TEMPLATE FOR QUANTITY TABLE (Lvl = 60 Nongeo Data / Co = 0 / Wt = 0-2)	Grph	Table	
ROCK	ROCK SYM (*Active Symbology*)	Pnt	Area Pattern	
SAND	SAND SYM (*Active Symbology*)	Pnt	Area Pattern	
SECHDL	SECTION SYM - HORIZONTAL DOWN, LEFT SIDE (Lvl = 23 Layout Notes / Co = 0 / Wt = 2)	Grph	Sym	
SECHDR	SECTION SYM - HORIZONTAL DOWN, RIGHT SIDE (Lvl = 23 Layout Notes / Co = 0 / Wt = 2)	Grph	Sym	
SECHUL	SECTION SYM - HORIZONTAL UP, LEFT SIDE (Lvl = 23 Layout Notes / Co = 0 / Wt = 2)	Grph	Sym	
SECHUR	SECTION SYM - HORIZONTAL UP, RIGHT SIDE (Lvl = 23 Layout Notes / Co = 0 / Wt = 2)	Grph	Sym	
SECVLB	SECTION SYM - VERTICAL LEFT, BOTTOM SIDE (Lvl = 23 Layout Notes / Co = 0 / Wt = 2)	Grph	Sym	

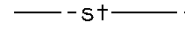
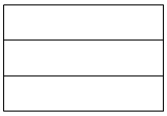
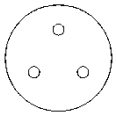
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
SECVLT	SECTION SYM - VERTICAL LEFT, TOP SIDE (Lvl = 23 Layout Notes / Co = 0 / Wt = 2)	Grph	Sym	
SECVRB	SECTION SYM - VERTICAL RIGHT, BOTTOM SIDE (Lvl = 23 Layout Notes / Co = 0 / Wt = 2)	Grph	Sym	
SECVRT	SECTION SYM - VERTICAL RIGHT, TOP SIDE (Lvl = 23 Layout Notes / Co = 0 / Wt = 2)	Grph	Sym	
SL	STATION LINE TEXT SYM (*Active Symbology*)	Pnt	Sym	
SN	1 DIGIT SHEET NUMBER (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Sym	
SN2	2 DIGIT SHEET NUMBER (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Sym	
SN3	3 DIGIT SHEET NUMBER (Lvl = 10 Sheet Format / Co = 0 / Wt = 2)	Grph	Sym	
SPIPE	**O B S O L E T E**	Grph	Line Pattern	
SRPAR1	BEG END STRIP ARROW 1 (Lvl = 43 Pave Marker / Co = 3 / Wt = 1)	Grph	Sym	
SRPAR2	BEG END STRIP ARROW 2 (Lvl = 43 Pave Marker / Co = 3 / Wt = 1)	Grph	Sym	

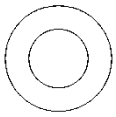
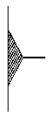
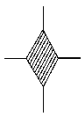
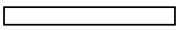
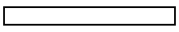
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STATE	**O B S O L E T E**	Grph	Line Pattern	
T1ARR	PAINT PAVEMENT ARROW TYPE 1 (Active Symbology)	Pnt	Sym	
T2ARR	PAINT PAVEMENT ARROW TYPE 2 (*Active Symbology*)	Pnt	Sym	
T3ARR	PAINT PAVEMENT ARROW TYPE 3 (*Active Symbology*)	Pnt	Sym	
T4ARR	PAINT PAVEMENT ARROW TYPE 4 (*Active Symbology*)	Pnt	Sym	
T5ARR	PAINT PAVEMENT ARROW TYPE 5 (*Active Symbology*)	Pnt	Sym	
T6ARR	PAINT PAVEMENT ARROW TYPE 6 (*Active Symbology*)	Pnt	Sym	
TILDE	SQUIGGLY TERMINATOR (*Active Symbology*)	Pnt	Sym	
TIME	TIME DATE STAMP (Lvl = 10 Sheet Format / Co = 0 / Wt = 0)	Grph	Sym	
TIME2	TIME DATA STAMP FULPLN (Lvl = 10 Sheet Format / Co = 0 / Wt = 0,1)	Grph	Sheet	

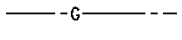
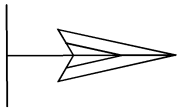
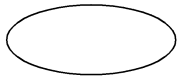
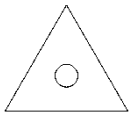
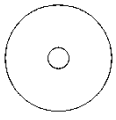
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
TITLE	TITLE SHEET - ROADWAY (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 0-3)	Grph	Sheet	
TITLE2	TITLE CONSULTANT 2 (Lvl = 10 Sheet Format / Co = 0-2 / Wt = 0-3)	Grph	Sheet	
TITLE3	TITLE CONSULTANT 3 (Lvl = 10 Sheet Format / Co = 0-2 / Wt =0-3)	Grph	Sheet	
TRF45A	TRAFFIC DIRECTION 45 DEGREE ARROW (*Active Symbology*)	Pnt	Sym	
TRFALR	TRAFFIC DIRECTION L AND R ARROW (*Active Symbology*)	Pnt	Sym	
TRFDI	TRAFFIC DIRECTION ARROW (*Active Symbology*)	Pnt	Sym	
WHCR	**O B S O L E T E**	Pnt	Sym	

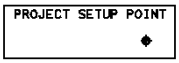
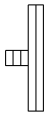
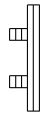
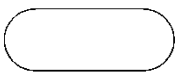
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
A2_6	**O B S O L E T E**	Grph	Line Pattern	
A2_8	**O B S O L E T E**	Grph	Line Pattern	
AXIS	**O B S O L E T E**	Grph	Line Pattern	
B11	CRASH CUSHION B11 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
B14	CRASH CUSHION B14 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
B2CURB	**O B S O L E T E**	Grph	Line Pattern	
B4CURB	**O B S O L E T E**	Grph	Line Pattern	
BAC	BEGIN ACCESS CONTROL NOTE (Lvl = 3 Exist Rdwy / Co = 6 / Wt = 1)	Grph	Sym	
CALCO1	CALIFORNIA QUARTER CORNER (*Active Symbology*)	Pnt	Sym	
CMP	**O B S O L E T E**	Grph	Line Pattern	

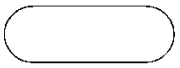
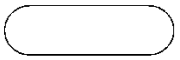
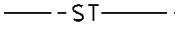
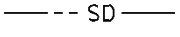
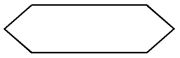
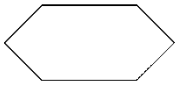
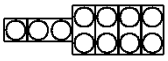
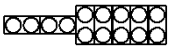
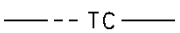
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CONCBP	**O B S O L E T E**	Grph	Line Pattern	
DBLBAR	**O B S O L E T E**	Grph	Line Pattern	
EAC	**O B S O L E T E**	Grph	Sym	
EDGEP	**O B S O L E T E**	Pnt	Line Pattern	
ELECTR	**O B S O L E T E**	Grph	Line Pattern	
EXE	**O B S O L E T E**	Grph	Line Pattern	
EXG	**O B S O L E T E**	Grph	Line Pattern	
EXGRP	**O B S O L E T E**	Pnt	Line Pattern	
EXNG	**O B S O L E T E**	Grph	Line Pattern	
EXO	**O B S O L E T E**	Grph	Line Pattern	

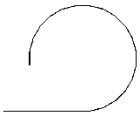
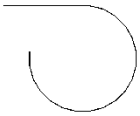
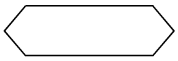
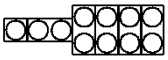
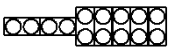
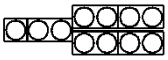
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EXS	**O B S O L E T E**	Grph	Line Pattern	
EXSTEM	**O B S O L E T E**	Grph	Line Pattern	
EXSTMD	**O B S O L E T E**	Grph	Line Pattern	
EXT	**O B S O L E T E**	Grph	Line Pattern	
EXTELC	**O B S O L E T E**	Grph	Line Pattern	
EXTV	**O B S O L E T E**	Grph	Line Pattern	
EXW	**O B S O L E T E**	Grph	Line Pattern	
FDI	DI FOR VARIOUS LVLS (*Active Symbology*)	Pnt	Sym	
FENP	**O B S O L E T E**	Grph	Line Pattern	
FMH	MANHOLE COVER FOR VARIOUS LVLS (*Active Symbology*)	Pnt	Sym	

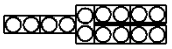
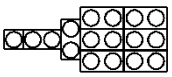
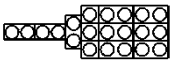
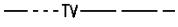
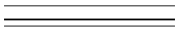
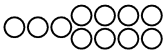
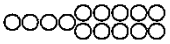
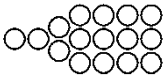
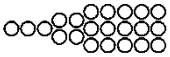
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
FMONU	MONUMENT FOR VARIOUS LVLS (*Active Symbology*)	Pnt	Sym	
FNDCOR	FND QUAR CORNER EX_AS_DESC (*Active Symbology*)	Pnt	Sym	
FNDMON	MONUMENT EX_AS_DESCRIBED (*Active Symbology*)	Pnt	Sym	
GASOLN	**O B S O L E T E**	Grph	Line Pattern	
GDRP	**O B S O L E T E**	Grph	Line Pattern	
HEDGEP	**O B S O L E T E**	Grph	Line Pattern	
KRAIL	**O B S O L E T E**	Grph	Line Pattern	
KRAIL2	**O B S O L E T E**	Grph	Line Pattern	
LSP	**O B S O L E T E**	Pnt	Line Pattern	
MBGR	**O B S O L E T E**	Grph	Line Pattern	

ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NATGAP	**O B S O L E T E**	Grph	Line Pattern	
NWALLP	**O B S O L E T E**	Grph	Line Pattern	
OBJMAR	SYM FOR DELINEATOR OR OBJECT MARKER (Lvl = 45 Signing / Co = 3 / Wt = 1)	Grph	Sym	
OHS1	OVERHEAD SIGN - 1 POST (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
OHS2	OVERHEAD SIGN - 2 POST (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
OHSIGN	SYM FOR OVERHEAD SIGN NUMBER (Lvl = 45 Signing / Co = 3,250 / Wt = 1) (Mask)	Grph	Sym	
OILP	**O B S O L E T E**	Grph	Line Pattern	
PI	POINT OF INTERSECTION SYM (*Active Symbology*)	Pnt	Sym	
PI2	POINT OF INTERSECTION SYM WITH LABEL (*Active Symbology*)	Pnt	Sym	
POINT	POINT SYM (*Active Symbology*)	Pnt	Sym	

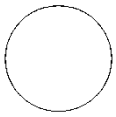
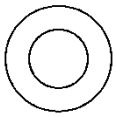
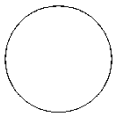
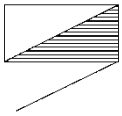
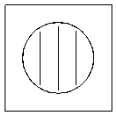
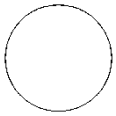
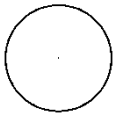
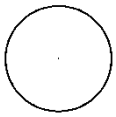
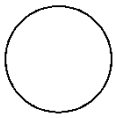
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
RR10P	**O B S O L E T E**	Grph	Line Pattern	
RWACC	**O B S O L E T E**	Pnt	Line Pattern	
SETUP	DGN FILE SETUP POINT (Lvl = 10 Sheet Format / Co = 0 / Wt = 1)	Grph	Sym	
SEWERP	**O B S O L E T E**	Grph	Line Pattern	
SGN1P	SIGN WITH 1 POST (*Active Symbology*)	Pnt	Sym	
SGN2P	SIGN WITH 2 POSTS (*Active Symbology*)	Pnt	Sym	
SGN3P	EXISTING SIGN WITH 1 POST (*Active Symbology*)	Pnt	Sym	
SGN4P	EXISTING SIGN WITH 2 POST (*Active Symbology*)	Pnt	Sym	
SGNATT	ROADSIDE SIGN ATTACHED (*Active Symbology*)	Pnt	Sym	
SIGN4S	SYM FOR SIGN (4 LETTERS) (Lvl = 45 Signing / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	

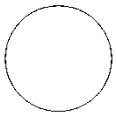
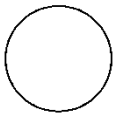
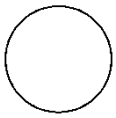
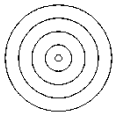
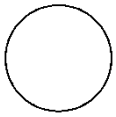
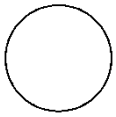
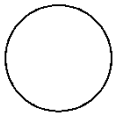
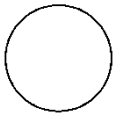
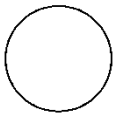
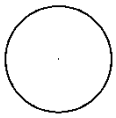
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
SIGN5S	SYM FOR SIGN (5 LETTERS) (Lvl = 45 Signing / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	
SIGN6S	SYM FOR SIGN (6 LETTERS) (Lvl = 45 Signing / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	
STEAM	**O B S O L E T E**	Grph	Line Pattern	
STORMD	**O B S O L E T E**	Grph	Line Pattern	
STRPS2	SYM FOR COMBO STRIPING (Lvl = 44 PaveMark Anno / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	
STRPSY	SYM FOR STRIPING (Lvl = 44 PaveMark Anno / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	
TB11	TEMPORARY ARRAY TB11 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TB14	TEMPORARY ARRAY TB14 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TELCOM	**O B S O L E T E**	Grph	Line Pattern	
TELEP	**O B S O L E T E**	Grph	Line Pattern	

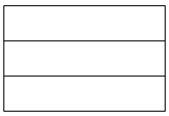
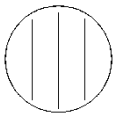
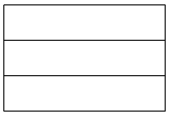
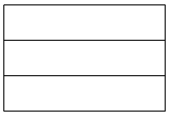
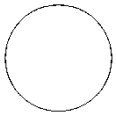
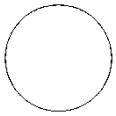
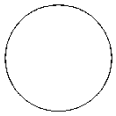
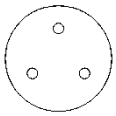
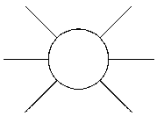
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
TERML	GUARDRAIL TERMINATOR – LEFT (*Active Symbology*)	Pnt	Sym	
TERMR	GUARDRAIL TERMINATOR – RIGHT (*Active Symbology*)	Pnt	Sym	
TKPRO1	KRAIL PROFILE 1 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TKPRO2	KRAIL PROFILE 2 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TRAST2	TRAFFIC STRIP COMBO DETAIL SYM (Lvl = 43 Pave Marker Pave Marker / Co = 3 / Wt = 1)	Grph	Sym	
TRASTR	TRAFFIC STRIPE DETAIL SYM (Lvl = 44 PaveMark Anno / Co = 3 / Wt = 1)	Grph	Sym	
TREEP	**O B S O L E T E**	Grph	Line Pattern	
TS11	TEMPORARY ARRAY TS11 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TS14	TEMPORARY ARRAY TS14 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TU11	TEMPORARY ARRAY TU11 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	

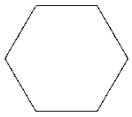
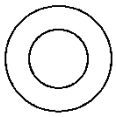
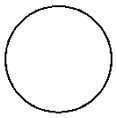
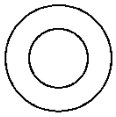
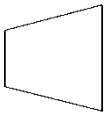
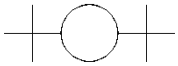
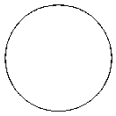
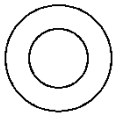
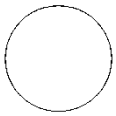
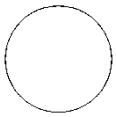
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
TU14	TEMPORARY ARRAY TU14 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TU17	TEMPORARY ARRAY TU17 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TU21	TEMPORARY ARRAY TU21 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
TVP	**O B S O L E T E**	Grph	Line Pattern	
TYPE_E	**O B S O L E T E**	Grph	Line Pattern	
U11	CRASH CUSHION U11 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
U14	CRASH CUSHION U14 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
U16	CRASH CUSHION U16 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
U21	CRASH CUSHION U21 (Lvl = 22 Misc Cnst Det / Co = 0 / Wt = 1)	Grph	Sym	
VPI	VERTICAL POINT OF INTERSECTION SYM (*Active Symbology*)	Pnt	Sym	

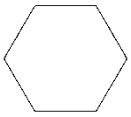
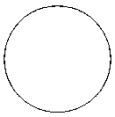
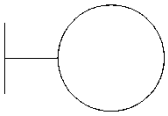
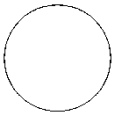
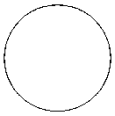
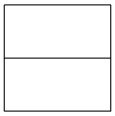
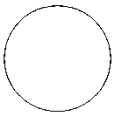
ROADWAY				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
WALLP	**O B S O L E T E**	Grph	Line Pattern	
WATERP	**O B S O L E T E**	Grph	Line Pattern	
WATP	**O B S O L E T E**	Grph	Line Pattern	
WFP	**O B S O L E T E**	Grph	Line Pattern	
XCEL	X SYM (*Active Symbology*)	Pnt	Sym	

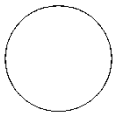
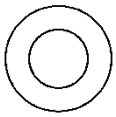
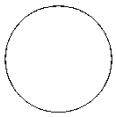
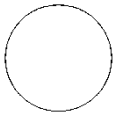
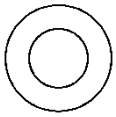
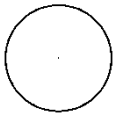
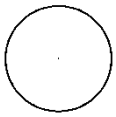
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
BDRN	BRIDGE DECK DRAIN (Lvl = 3 Exist Rdwy / Co = 4 / Wt = 1)	Grph	Sym	
BLC	BLOCK CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
BUAO	BRIDGE UTILITY ACCESS OPEN (Lvl = 3 Exist Rdwy / Co = 4 / Wt = 1)	Grph	Sym	
BUS	BUS STOP (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
CAB	CABINET UTILITY (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
CALL	CALLBOX (Lvl = 5 Exist Utils / Co = 5 / Wt = 0)	Grph	Sym	
CCI	CRASH CUSHION INDIVIDUAL (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
CLH	CENTER LINE MONUMENT H (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
CLHV	CENTER LINE MONUMENT H V (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
CLNR	STREET CL FD NO RECORD (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	

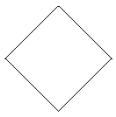
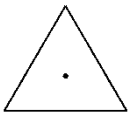
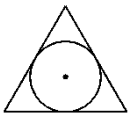
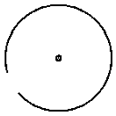
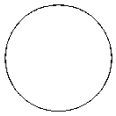
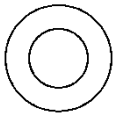
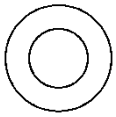
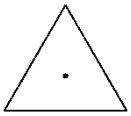
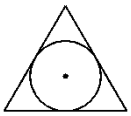
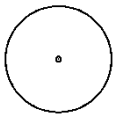
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CLO	CLEAN OUT (Lvl = 6 Exist Hydro / Co = 6 / Wt = 1)	Grph	Sym	
CLPC	STREET CL PC (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
CLPT	STREET CL PT (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
COL	BENT COLUMN PIER (Lvl = 3 Exist Rdwy / Co = 4 / Wt = 1)	Grph	Sym	
CPCC	STREET CL PCC (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
CPI	STREET CL PI (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
CPOC	STREET CL POC (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
CPOT	STREET CL POT (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
CPRC	STREET CL PCC (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
CTRL	GENERIC CONTROL PT (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	

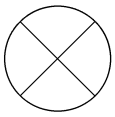
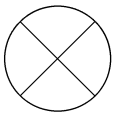
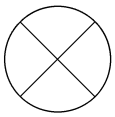
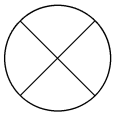
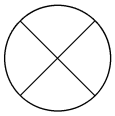
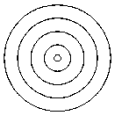
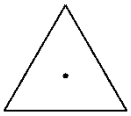
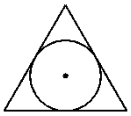
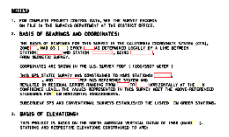
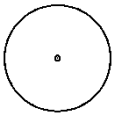
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CUVT	CULVERT TOP ELEVATION (Lvl = 6 Exist Hydro / Co = 1 / Wt = 0)	Grph	Sym	
DICO	DRAIN INLET CURB OPEN - NO GRATE (Lvl = 6 Exist Hydro / Co = 1 / Wt = 0)	Grph	Sym	
DIRO	DRAIN INLET - ROUND (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
DIS	DRAIN INLET - RECTANGULAR SURVEYS (Lvl = 6 Exist Hydro / Co = 1 / Wt = 0)	Grph	Sym	
DISD	DRAIN INLET - SIDE (Lvl = 6 Exist Hydro / Co = 1 / Wt = 0)	Grph	Sym	
EDC	DRAIN EDGE CLEANOUT (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
EDO	DRAIN EDGE OUTLET (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
EDV	DRAIN EDGE VENT (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
ELMH	ELECTRICAL MANHOLE (Lvl = 5 Exist Utils / Co = 3 / Wt = 0)	Grph	Sym	
ELS	ELECTROLIER STREET LIGHT (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	

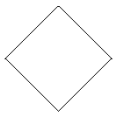
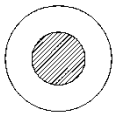
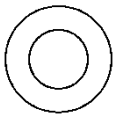
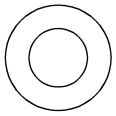
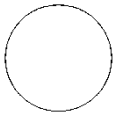
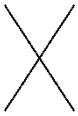
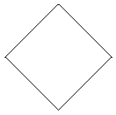
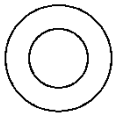
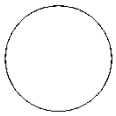
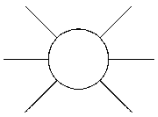
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EM	ELECTRIC METER (Lvl = 5 Exist Utils / Co = 3 / Wt = 1)	Grph	Sym	
FDNR	FOUND POINT - NO RECORD (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
FDPT	GENERIC POINT OWNERSHIP LINE (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
FDR	FOUND POINT - RECORD (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
FES	FLARED END SECTION (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
FHS	FIRE HYDRANT SURVEYS (Lvl = 5 Exist Utils / Co = 1 / Wt = 0)	Grph	Sym	
FP	FLAG POLE (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
FRLC	FRAC LOT CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
GF	GATE POST - FREE END (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
GH	GATE POST - HINGE END (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	

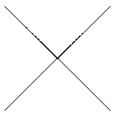
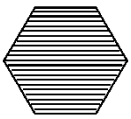
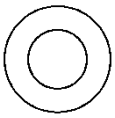
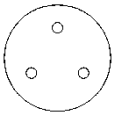
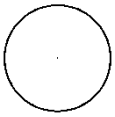
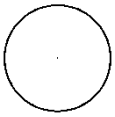
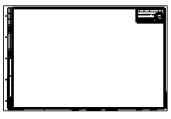
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
GM	GAS METER (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
GUY	GUY ANCHOR (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
GVS	GAS VALVE (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
HB	HOSE BIB (Lvl = 5 Exist Utils / Co = 1 / Wt = 0)	Grph	Sym	
HORZ	HORIZONTAL DRAIN (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
HWAT	HIGH WATER MARK (Lvl = 6 Exist Hydro / Co = 1 / Wt = 0)	Grph	Sym	
HYDRP	GENERIC HYDRO POINT (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
INTT	ORCHARD TREE INTERIOR (Lvl = 4 Exist Veg_Nat / Co = 2 / Wt = 1)	Grph	Sym	
IRRV	VALVE IRRIGATION (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
LOCT	SLIDE MONITORING (Lvl = 4 Exist Veg_Nat / Co = 2 / Wt = 0)	Grph	Sym	

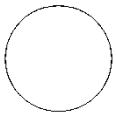
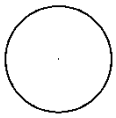
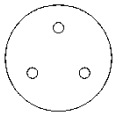
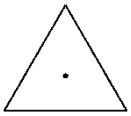
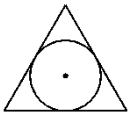
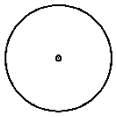
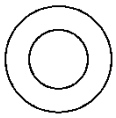
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
LP	LAMP POST (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
LTC	LOT CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
MANP	GENERIC MAN MADE FEATURE (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
MARK	GUIDE POST MARKER (Lvl = 3 Exist Rdwy / Co = 4 / Wt = 1)	Grph	Sym	
MB	MAIL BOX (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
MBS	MAIL BOXES (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
MC	MEANDER CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
OSH	OS LINE MONUMENT H (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
OSHV	OS LINE MONUMENT H V (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
PBS	PULLBOX (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	

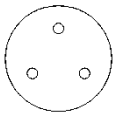
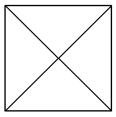
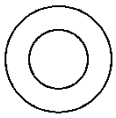
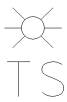
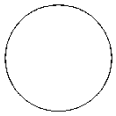
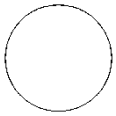
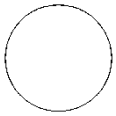
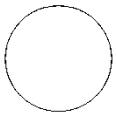
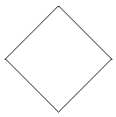
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PED	PEDESTAL TELEPHONE (Lvl = 5 Exist Utils / Co = 5 / Wt = 1)	Grph	Sym	
PHH	PHOTO CONTROL MONUMENT - HORIZONTAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
PHHV	PHOTO CONTROL MONUMENT HORIZONTAL & VERTICAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
PHV	PHOTO CONTROL MONUMENT-VERTICAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
PIPR	PROTECTIVE PIPE (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
PLSO	PLS CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
PMC	PARCEL CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
PMH	PRIMARY CONTROL MONUMENT - HORIZONTAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
PMHV	PRIMARY CONTROL MONUMENT- HORIZ. & VERT. (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
PMV	PRIMARY CONTROL MONUMENT - VERTICAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	

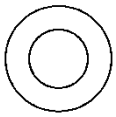
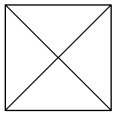
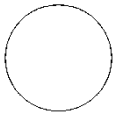
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
POINT0	POINT SYM (Lvl = 72 Survey Lins Point Data / Co = 0 / Wt = 1)	Grph	Sym	
POINT1	POINT SYM (Lvl = 72 Survey Lins Point Data / Co = 1 / Wt = 1)	Grph	Sym	
POINT2	POINT SYM (Lvl = 72 Survey Lins Point Data / Co = 2 / Wt = 1)	Grph	Sym	
POINT4	POINT SYM (Lvl = 72 Survey Lins Point Data / Co = 4 / Wt = 1)	Grph	Sym	
POINT6	POINT SYM (Lvl = 72 Survey Lins Point Data / Co = 6 / Wt = 1)	Grph	Sym	
POLES	POLE SURVEYS (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
PRH	PROJECT CONTROL MONUMENT - HORIZONTAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
PRHV	PROJECT CONTROL MONUMENT – HORIZ. & VERT. (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Line Pattern	
PROJCTRL NOTES	Survey Project Control Notes (Lvl = 60 Nongeo Data Co = 0,3,4 Wt = 0-2)	Grph	Notes	
PRVS	PROJECT CONTROL MONUMENT - VERTICAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	

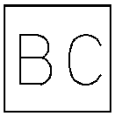
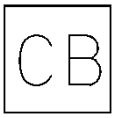
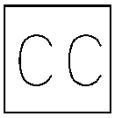
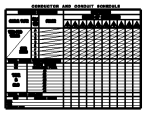
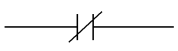
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PTEL	PUBLIC TELEPHONE (Lvl = 5 Exist Utils / Co = 5 / Wt = 1)	Grph	Sym	
PUMP	PUMP (Lvl = 6 Exist Hydro / Co = 1 / Wt = 0,1)	Grph	Sym	
QC	QUARTER CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
RCS	RANCHO CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
RDWYP	GENERIC POINT ROADWAY DELINEATION (Lvl = 3 Exist Rdwy / Co = 4 / Wt = 1)	Grph	Sym	
REFR	REFERENCE POINT (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
RMRK	MARKERS (Lvl = 3 Exist Rdwy / Co = 4 / Wt = 1)	Grph	Sym	
RO	RANCHO (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
RRGA	RAILROAD GATE POST (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
RRSG	RAILROAD SIGNAL (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	

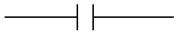
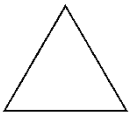
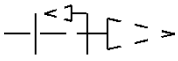
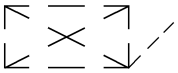
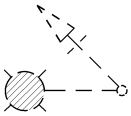
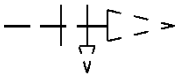
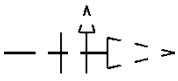
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
RRSW	RAILROAD SWITCH (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
RWS	ROW MONUMENT (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
SCS	SECTION CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	
SDMH	STORM DRAIN MANHOLE (Lvl = 5 Exist Utils / Co = 1 / Wt = 0)	Grph	Sym	
SINC	SIGN OVERHEAD CANTILEVER (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
SINS	SIGN - SINGLE POST (Lvl = 2 Exist Man Made / Co = 4 / Wt = 1)	Grph	Sym	
SLH	STATION LINE MONUMENT – HORIZONTAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
SLHV	STATION LINE MONUMENT – HORIZONTAL & VERTICAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
SPLAN	SURVEY BORDER SHEET (Lvl = 10 Sheet Format / Co = 0 Wt = 0-3)	Grph	Sym	
SPLAN2	SURVEY BORDER SHEET 2 (Lvl = 10 Sheet Format / Co = 0 Wt = 0-3)	Grph	Sym	

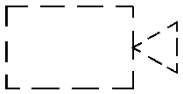
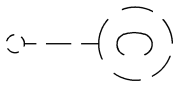
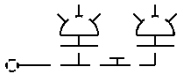
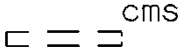
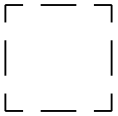
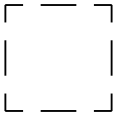
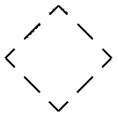
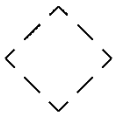
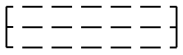
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
SPR	SPRINKLER HEAD (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
SPS	STAND PIPE SURVEYS (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
SRCH	SEARCH COORDINATE (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
SSEAL	PROFESSIONAL SURV STAMP (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-2)	Grph	Note	
SSMH	SANITARY SEWER MANHOLE (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
SUH	SUPP CONTROL MONUMENT - HORIZONTAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
SUHV	SUPP CONTROL MONUMENT - HORIZONTAL & VERTICAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
SUV	SUPP CONTROL MONUMENT - VERTICAL (Lvl = 1 Control / Co = 5 / Wt = 1)	Grph	Sym	
TANK	TANK CENTER (Lvl = 2 Exist Man Made / Co = 4 / Wt = 0)	Grph	Sym	
TC	TOWNSHIP CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 1)	Grph	Sym	

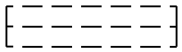
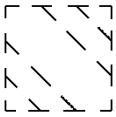
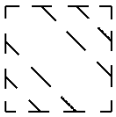
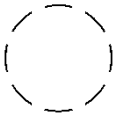
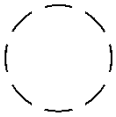
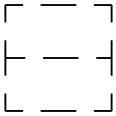
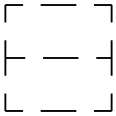
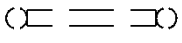
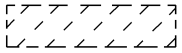
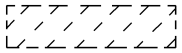
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
TLMH	TELEPHONE MANHOLE (Lvl = 5 Exist Utils / Co = 5 / Wt = 0)	Grph	Sym	
TRAN	TRANSMISSION TOWER (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
TRC	TRACT CORNER (Lvl = 31 RW (exist) / Co = 6 / Wt = 0)	Grph	Sym	
TREE	TREE (Lvl = 4 Exist Veg_Nat / Co = 2 / Wt = 1)	Grph	Sym	
TS	TRAFFIC SIGNAL (Lvl = 5 Exist Utils / Co = 6 / Wt = 0)	Grph	Sym	
UTLA	UTILITY APPURTENANCE (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
UTLP	GENERIC POINT UTILITIES (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
VEGP	GENERIC POINT VEGETATION (Lvl = 4 Exist Veg_Nat / Co = 2 / Wt = 1)	Grph	Sym	
VENT	VENT (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	
VLT	VAULT (Lvl = 5 Exist Utils / Co = 6 / Wt = 1)	Grph	Sym	

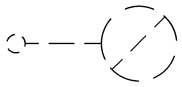
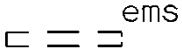
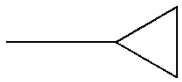
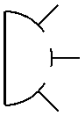
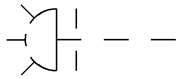
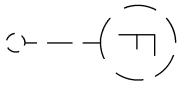
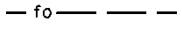
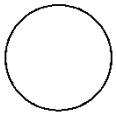
SURVEYS				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
WC	WITNESS CORNER (Lvl = 30 Cut and Fill / Co = 6 / Wt = 1)	Grph	Sym	
WDGR	WOOD GUARD RAIL (Lvl = 2 Exist Man Made / Co = 4 / Wt = 0)	Grph	Line Pattern	
WELL	WELL (Lvl = 6 Exist Hydro / Co = 1 / Wt = 1)	Grph	Sym	
WMS	WATER METER SURVEYS (Lvl = 5 Exist Utils / Co = 1 / Wt = 1)	Grph	Sym	
WV	WATER VALVE (Lvl = 5 Exist Utils / Co = 1 / Wt = 1)	Grph	Sym	

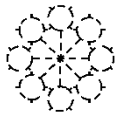
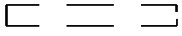
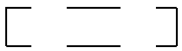
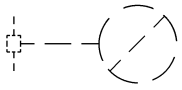
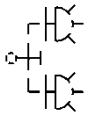
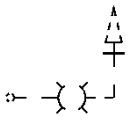
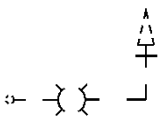
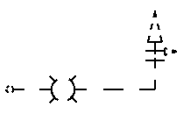
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
AB	ABANDON (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
BC	INSTALL BOX IN CONDUIT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
BPN	PEDESTRIAN BARRICADE (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
BREAKR	CIRCUIT BREAKER (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
CB	INSTALL CONDUIT IN BOX (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
CC	CONNECT CONDUIT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
CF	CONDUIT FOR FUTURE USE (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
COCOIL	CONTACTOR COIL (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
CONSCH	CONDUCTOR SCHEDULE (Lvl = 48 Elect Anno / Co = 4 / Wt = 1)	Grph	Sym	
CONTNC	CONTACTOR, NORMALLY CLOSED CONTACT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	

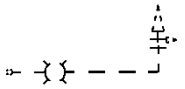
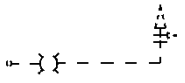
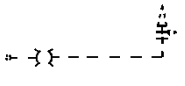
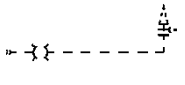
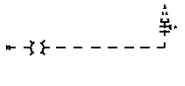
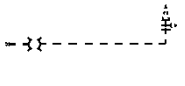
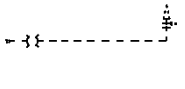
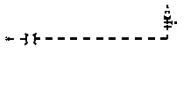
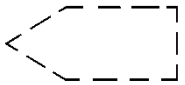
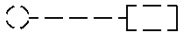
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CONTNO	CONTACTOR, NORMALLY OPEN CONTACT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
CRN	CONDUIT RUN NUMBER (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
DH	DETECTOR HANDHOLE (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
E12UA	EXISTING 12 UP ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
E170	EXISTING CONTROLLER CABINET (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
E21TS	EXISTING TYPE 21TS VEHICLE SIGNAL FACE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
E2RSM	EXISTING ROADSIGN ON MAST ARM – TWO STRAP (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
E312LA	EXIST 3_12 LEFT ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
E5YGRA	EXISTING SIGNAL RED, YELLOW, GREEN ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
ECC	**O B S O L E T E**	Grph	Line Pattern	

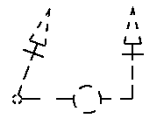
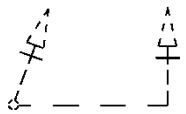
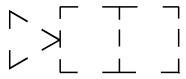
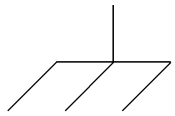
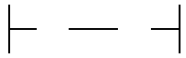
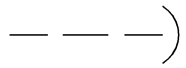
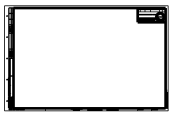
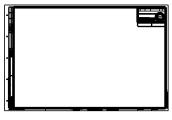
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ECCTV	EXISTING CLOSED-CIRCUIT TV (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
ECE	EXISTING CITY ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ECFB	EXISTING CANTILEVER FLASH BEACON (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
ECMS	EXISTING CHANGEABLE MESSAGE SIGN (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
EDH	EXISTING DETECTOR HANDHOLE (Lvl = 47 Electrical / Co = 2 / Wt = 0,1)	Grph	Sym	
EDLPA2	EXISTING TYPE A DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPA5	EXISTING TYPE A DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPB2	EXISTING TYPE B DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPB5	EXISTING TYPE B DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPC2	EXISTING TYPE C DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

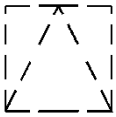
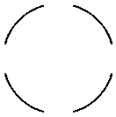
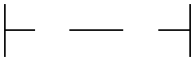
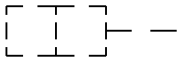
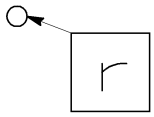
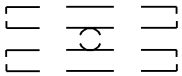
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EDLPC5	EXISTING TYPE C DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPD2	EXISTING TYPE D DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPD5	EXISTING TYPE D DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPE2	EXISTING TYPE E DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPE5	EXISTING TYPE E DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPQ2	EXISTING TYPE Q DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDLPQ5	EXISTING TYPE Q DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EDPIS	EXISTING 2 POST OVERHEAD ILLUMINATED SIGN (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EDZON2	EXISTING DETECTION ZONE – 20 SCALE (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
EDZON5	EXISTING DETECTION ZONE – 50 SCALE (Lvl = 47 Electrical / Co =0 / Wt = 1)	Grph	Sym	

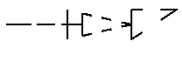
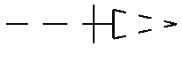
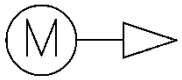
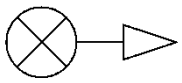
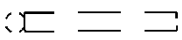
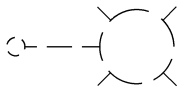
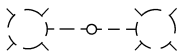
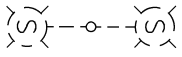
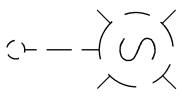
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EELECT	EXISTING NON-STANDARD ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EEMS	EXISTING ELECTRONIC MESSAGE SIGN (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
EEVD	EXISTING EMERGENCY VEHICLE DETECTOR (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EFAC	**O B S O L E T E**	Grph	Line Pattern	
EFB	EXISTING FLASHING BEACON (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EFBARM	EXISTING FLASHING BEACON WITH ARM (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EFFE	EXISTING ELECTROLIER FOUNDATION (FUTURE INSTALLATION) (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EFIBOP	**O B S O L E T E**	Grph	Line Pattern	
EGP	EXISTING GUARD POST (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EHAR	EXISTING HIGHWAY ADVISERY RADIO (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	

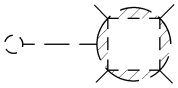
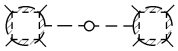
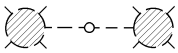
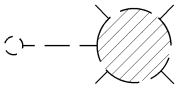
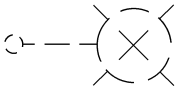
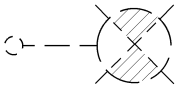
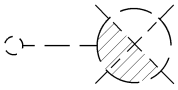
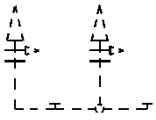
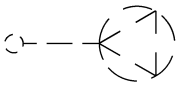
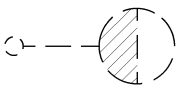
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EHML	EXISTING HIGH MAST LIGHT (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EIBMS	EXISTING ILLUMINATED BR. MOUNTED SIGN (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EIISNS	EXISTING IISNS (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EISWL	EXISTING OVERHEAD SIGN WITH ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ELC	**O B S O L E T E**	Grph	Line Pattern	
ELOWP	EXISTING LUMINAIRE ON WOOD POLE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EM15FB	EXISTING TYPE15 FLASH BEACON (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMA15	EXISTING 15 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMA20	EXISTING 20 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMAL25	EXISTING 25 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

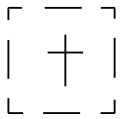
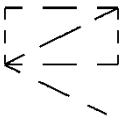
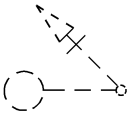
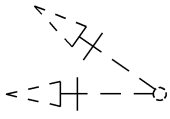
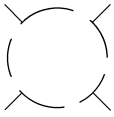
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EMAL30	EXISTING 30 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMAL35	EXISTING 35 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMAL40	EXISTING 40 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMAL45	EXISTING 45 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMAL50	EXISTING 50 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMAL55	EXISTING 55 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMAL60	EXISTING 60 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMAL65	EXISTING 65 FOOT MASTARM 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMD	EXISTING MAGNETIC DETECT (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMO	**O B S O L E T E**	Grph	Sym	

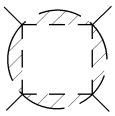
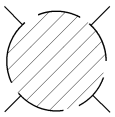
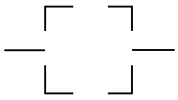
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EMSWLS	EXISTING MASTARM SIGNAL WITH ILLUMINATION (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMSWOL	EXISTING MASTARM SIGNAL WITHOUT ILLUMINATION (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EMVDS	EXISTING MICRO VEHICLE DETECTOR (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
ENBOND	ENCLOSURE BOND (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
EOHL	**O B S O L E T E**	Grph	Line Pattern	
EPB	EXISTING PULLBOX (Lvl = 47 Electrical / Co = 3 / Wt = 1)	Grph	Sym	
EPBAR	EXISTING PEDESTRIAN BARRICADE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EPGUY	EXISTING POLE GUY WITH ANCHOR (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
EPLAN	ELECTRICAL BORDER SHEET (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	
EPLAN2	ELECTRICAL BORDER SHEET FOR CONSULTANT USE (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-3)	Grph	Sheet	

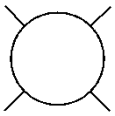
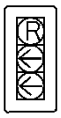
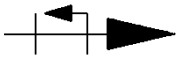
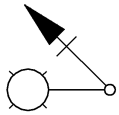
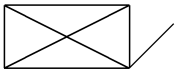
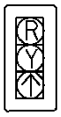
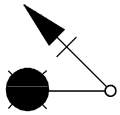
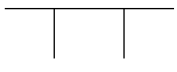
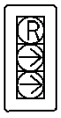
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EPMUT	EXISTING PAD MOUNT FOR UTILITY TRANSFORMER (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
EPOLE	EXISTING POLE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EPPB	**O B S O L E T E**	Grph	Sym	
EPBA	EXISTING PUSH BUTTON ASSEMBLY (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EPBAR	EXISTING PED BARRICADE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EPSH	EXISTING PEDESTRIAN SIGNAL FACE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
ER	EXISTING CONDUIT RISER STRUCTURE (Lvl = 47 Electrical / Co = 3 / Wt = 0,1)	Grph	Sym	
ERSM	EXISTING ROAD SIGN ON MAST ARM – ONE STRAP (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
ESCDIS	EXISTING DUAL ILLUMINATED SIGN (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ESCMIS	EXISTING ILLUMINATED SIGN -CENTERED (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	

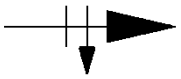
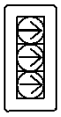
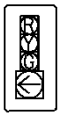
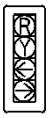
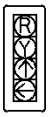
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ESEAL	REGISTERED ELEC STAMP (Lvl = 10 Sheet Format / Co = 0 / Wt = 0-2)	Grph	Note	
ESFAV	EXISTING SIGNAL FACE WITH VISOR (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
ESMS	EXISTING VEHICLE SIGNAL FACE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
ESOWLM	EXISTING SOFIT OR WALL LUMINAIRE TO MODIFY (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ESOWLU	EXISTING SOFIT OR WALL LUMINAIRE TO REMAIN (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ESSMIS	EXISTING ILLUMINATED SIGN -SIDE POST (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET15	EXISTING TYPE 15 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET15D	EXISTING DUAL ARM LUMINAIRE TYPE 15D ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET15DS	EXISTING DUAL ARM LUMINAIRE TYPE 15D ELECTROLIER STRUCTURE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET15S	EXISTING TYPE 15 ELECTROLIER STRUCTURE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	

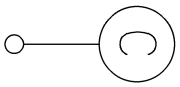
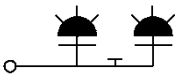
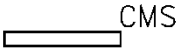
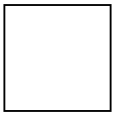
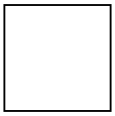
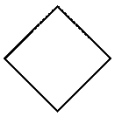
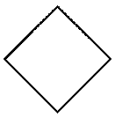
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ET21	EXISTING TYPE 21 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET21D	EXISTING DUAL ARM LUMINAIRE TYPE 21D ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET21DS	EXISTING DUAL ARM LUMINAIRE TYPE 21D ELECTROLIER STRUCTURE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET21S	EXISTING TYPE 21 ELECTROLIER STRUCTURE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET30	EXISTING TYPE 30 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET31	EXISTING TYPE 31 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET32	EXISTING TYPE 32 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET33LA	EXISTING TYPE 33 WITH 2 LIGHT SIGNAL SIGN (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
ET35	EXISTING TYPE 35 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
ET36	EXISTING TYPE 36 20A ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	

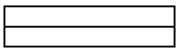
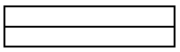
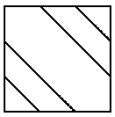
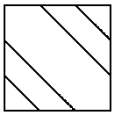
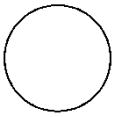
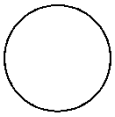
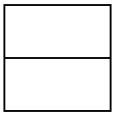
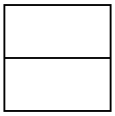
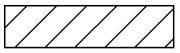
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ETC	**O B S O L E T E**	Grph	Line Pattern	
ETDC	EXISTING TELEPHONE DEMARCAT CABINET (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
ETIII	EXISTING TYPE 3 SERVICE ENCLOSURE (Lvl = 47 Electrical / Co = 3 / Wt = 1)	Grph	Sym	
ETITLE	ELECTRICAL TITLE SHEET (Lev = 10 Sheet Format / Col = 0-2 / Wt = 0-3)	Grph	Sym	
ETITL2	ELECTRICAL TITLE SHEET FOR CONSULTANT 2 (Lev = 10 Sheet Format / Col = 0-2 / Wt = 0-3)	Grph	Sym	
ETITL3	ELECTRICAL TITLE SHEET FOR CONSULTANT 3 (Lev = 10 Sheet Format/ Col = 0-2 / Wt = 0-3)	Grph	Sym	
ETS	EXISTING TRAFFIC SIGNAL (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
ETSC	**O B S O L E T E**	Grph	Line Pattern	
ETYPE1	EXISTING TYPE 1 STANDARD WITH VEHICLE SIGNAL FACES (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
EWD15	EXISTING WIRING DIAGRAM TYPE 15 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	

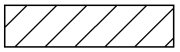
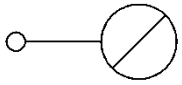
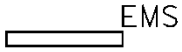
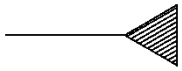
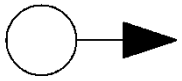
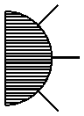
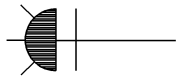
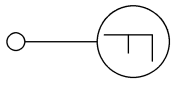
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EWD15S	EXISTING WIRING DIAGRAM TYPE 15S (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EWD21	EXISTING WIRING DIAGRAM TYPE 21 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EWD21S	EXISTING WIRING DIAGRAM TYPE 21S (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EWD30	EXISTING WIRING DIAGRAM TYPE 30 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EWD31	EXISTING WIRING DIAGRAM TYPE 31 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EWD32	EXISTING WIRING DIAGRAM TYPE 32 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
EWPP	EXISTING POWER POLE (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
FA	FOUNDATION ABANDONED (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
GELECT	GROUNDING ELECTRODE (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
IS	INSTALL SIGN (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	

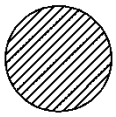
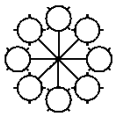
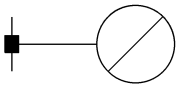
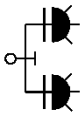
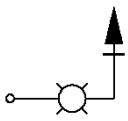
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
LPHASE	LEFT TURN PHASE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
LUM	MASTARM LUMINAIRE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
N112DL	NEW 3 SECTION - 12 RIGHT, DUAL LEFT ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N12UA	NEW 12 UP ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N15TS	TYPE 15TS AND VEHICLE SIGNAL FACE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N170	NEW CONTROLLER CABINET (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N212UA	NEW 3 SECTION-12 RED AND YELLOW, 12 UP GREEN ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N21TS	TYPE 21TS VEHICLE SIGNAL FACE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N2RSM	NEW ROAD SIGN ON MAST ARM – TWO STRAP (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N2RT	NEW 3 SECTION - 12 DUAL RED ARROWS (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

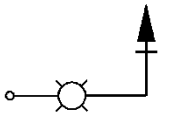
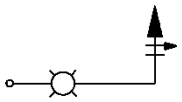
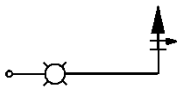
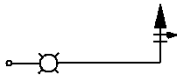
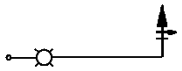
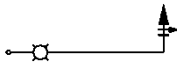
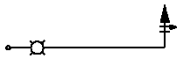
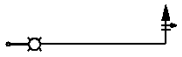
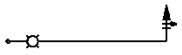
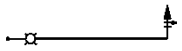
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
N312DL	NEW 5 SECTION - 12 RED-YEL-GREEN, DUAL LEFT ARROWS (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N312DR	NEW 5 SECTION -12 RED-YEL-GRN, DUAL RED ARROWS (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N312LA	NEW 12 LEFT TURN (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N312RT	NEW 3 SECTION - TRI RED ARROWS (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N38112	NEW 3 SECTION - 8 RED-YEL-GRN, 12 LEFT ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N38DL	NEW 5 SECTION - 8 RED-YEL-GRN, DUAL 12 LEFT ARROWS (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N412LA	NEW 4 SECTION -12 RED-YEL-GRN, 12 LEFT ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N412LR	NEW 4 SECTION -12 RED-YELLOW, LEFT, RIGHT (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N412UL	NEW 4 SECTION - 12 RED-YEL, UP GRN ARROW, LEFT ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
N5YGRA	NEW SIG RED_YEL_GR ARROW (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

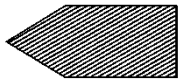
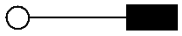
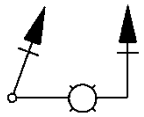
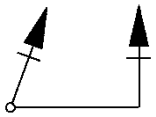
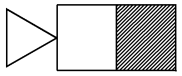
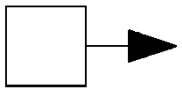
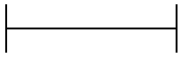
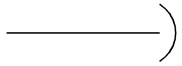
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NCC	**O B S O L E T E**	Grph	Line Pattern	
NCCTV	NEW CLOSED CIRCUIT TV (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
NCE	NEW CITY ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NCFB	NEW CANTILEVER FLASH BEACON (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NCMS	NEW CHANGEABLE MESSAGE SIGN (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
NDH	NEW DETECTOR HANDHOLE (Lvl = 47 Electrical / Co = 2 / Wt = 0,1)	Grph	Sym	
NDLPA2	NEW TYPE A DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPA5	NEW TYPE A DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPB2	NEW TYPE B DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPB5	NEW TYPE B DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

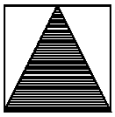
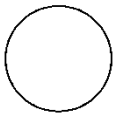
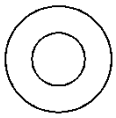
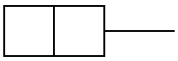
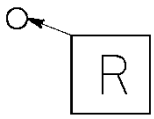
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NDLPC2	NEW TYPE C DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPC5	NEW TYPE C DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPD2	NEW TYPE D DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPD5	NEW TYPE D DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPE2	NEW TYPE E DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPE5	NEW TYPE E DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPQ2	NEW TYPE Q DETECTOR LOOP – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDLPQ5	NEW TYPE Q DETECTOR LOOP – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NDPIS	NEW 2 POST OVERHEAD ILLUMINATED SIGN (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NDZON2	NEW DETECTION ZONE – 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

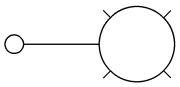
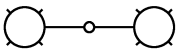
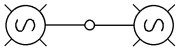
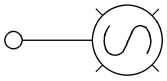
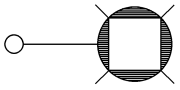
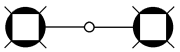
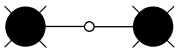
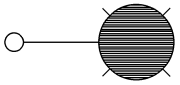
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NDZON5	NEW DETECTION ZONE – 50 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NELECT	ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NEMS	NEW ELECTRONIC MESSAGE SIGN (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
NEVD	NEW EMERGENCY VEHICLE DETECTOR (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NF70W	NEW 70W FLUSH MOUNTED (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NFAC	**O B S O L E T E**	Grph	Line Pattern	
NFB	NEW FLASHING BEACON (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NFBARM	NEW FLASHING BEACON WITH ARM (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NFFE	NEW ELECTROLIER FOUNDATION (FUTURE INSTALLATION) (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NFIBOP	**O B S O L E T E**	Grph	Line Pattern	

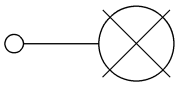
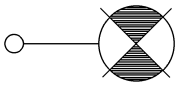
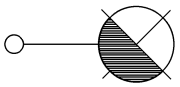
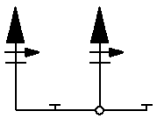
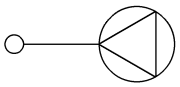
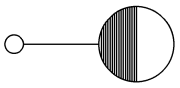
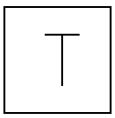
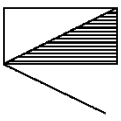
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NGP	NEW GUARD POST (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NHAR	NEW HIGHWAY ADVISORY RADIO (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
NHML	NEW HIGH MAST LIGHTING (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NIBMS	NEW ILLUMINATED BR MOUNTED SIGN (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NIISNS	NEW IISNS (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NISWL	NEW OVERHEAD SIGN WITH ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NLC	**O B S O L E T E**	Grph	Line Pattern	
NLOWP	NEW LUMINAIRE ON WOOD POLE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NM15FB	NEW TYPE15 FLASH BEACON (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMA15	NEW 15 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

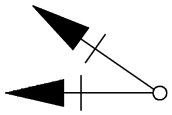
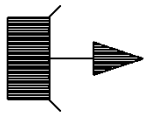
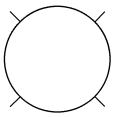
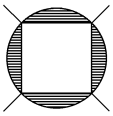
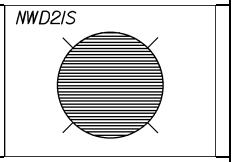
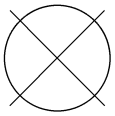
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NMA20	NEW 20 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL25	NEW 25 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL30	NEW 30 FOOT MAST ARM - 30 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL35	NEW 35 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL40	NEW 40 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL45	NEW 45 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL50	NEW 50 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL55	NEW 55 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL60	NEW 60 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMAL65	NEW 65 FOOT MAST ARM - 20 SCALE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

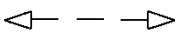
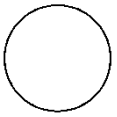
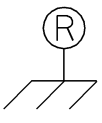
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NMD	NEW MAGNETIC DETECTOR (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMO	**O B S O L E T E**	Grph	Sym	
NMSWLS	NEW MAST ARM SIGNAL WITH LUMINAIRE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMSWOL	NEW MAST ARM WITHOUT LUMINAIRE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NMVDS	NEW MICRO VEHICLE DETECTOR (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
NOHL	**O B S O L E T E**	Grph	Line Pattern	
NP70W	NEW PENDANT - 70W (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NPB	NEW PULL BOX (Lvl = 47 Electrical / Co = 3 / Wt = 1)	Grph	Sym	
NPBAR	NEW PEDESTRIAN BARRICADE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NPGUY	NEW POLE GUY WITH ANCHOR (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	

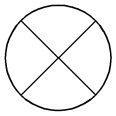
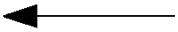
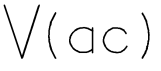
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NPMUT	NEW PAD MOUNT FOR UTILITY TRANSFORMER (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
NPOLE	NEW POLE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NPPB	NEW PEDESTRIAN PUSH BUTTON (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NPSH	NEW PEDESTRIAN SIGNAL FACE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NR	NEW CONDUIT RISER STRUCTURE (Lvl = 47 Electrical / Co = 3 / Wt = 1)	Grph	Sym	
NRSM	NEW ROAD SIGN ON MAST ARM – ONE STRAP (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NS	NO SLIP BASE ON STANDARD (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
NSCDIS	NEW DUAL ILLUMINATED SIGN (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NSCMIS	NEW ILLUMINATED SIGN - CENTERED (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NSFAV	NEW SIGNAL FACE WITH VISOR (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	

TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NSMS	NEW VEHICLE SIGNAL FACE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NSSMIS	NEW ILLUMINATED SIGN - SIDE POST (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT15	NEW TYPE 15 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT15D	NEW DUAL ARM LUMINAIRE TYPE 15D ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT15DS	NEW DUAL ARM LUMINAIRE TYPE 15D ELECTROLIER STRUCTURE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT15S	NEW TYPE 15 ELECTROLIER STRUCTURE (1Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT21	NEW TYPE 21 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT21D	NEW DUAL ARM LUMINAIRE TYPE 21D ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT21DS	NEW DUAL ARM LUMINAIRE TYPE 21D ELECTROLIER STRUCTURE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT21S	NEW TYPE 21 ELECTROLIER STRUCTURE (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	

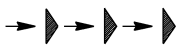
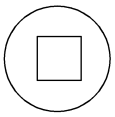
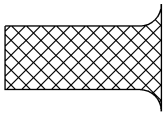
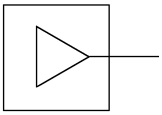
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NT30	NEW TYPE 30 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT31	NEW TYPE 31 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT32	NEW TYPE 32 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT33LA	NEW TYPE 33 WITH 2 LIGHT SIGNAL SIGN (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
NT35	NEW TYPE 35 ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NT36	NEW TYPE 36 20A ELECTROLIER (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NTC	**O B S O L E T E**	Grph	Line Pattern	
NTDC	NEW TELEPHONE DEMARCATION CABINET (Lvl = 47 Electrical / Co = 5 / Wt = 1)	Grph	Sym	
NTIII	NEW TYPE 3 SERVICE ENCLOSURE (Lvl = 47 Electrical / Co = 3 / Wt = 1)	Grph	Sym	
NTSC	**O B S O L E T E**	Grph	Line Pattern	

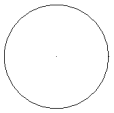
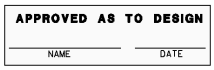
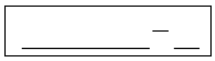
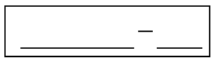
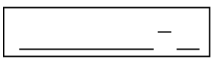
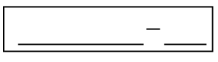
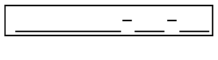
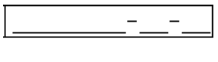
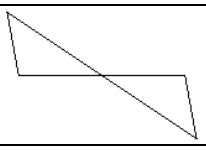
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NTYPE1	NEW TYPE 1 STANDARD WITH VEHICLE SIGNAL FACES (Lvl = 47 Electrical / Co = 2 / Wt = 3)	Grph	Sym	
NW70W	NEW WALL SURFACE - 70W (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NWD15	NEW WIRING DIAGRAM TYPE 15 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NWD15S	NEW WIRING DIAGRAM TYPE 15S (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NWD21	NEW WIRING DIAGRAM TYPE 21 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NWD21S	NEW WIRING DIAGRAM TYPE 21S (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NWD30	NEW WIRING DIAGRAM TYPE 30 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NWD31	NEW WIRING DIAGRAM TYPE 31 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NWD32	NEW WIRING DIAGRAM TYPE 32 (Lvl = 47 Electrical / Co = 4 / Wt = 1)	Grph	Sym	
NWPP	NEW WOOD POWER POLE (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	

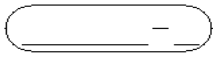
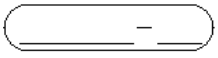
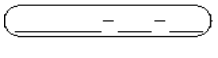
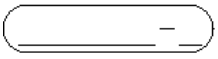
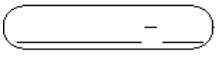
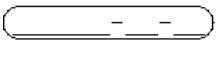
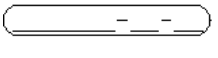
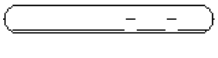
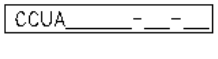
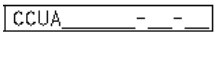
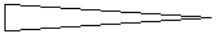
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PEC	PHOTOELECTRIC CONTROL (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
PEU	PHOTOELECTRIC UNIT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
PH	PHASE SYM (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
POLSCH	POLE SCHEDULE (Lvl = 48 Elect Anno / Co = 4 / Wt = 1)	Grph	Table	
PPHASE	PEDESTRIAN SIGNAL PHASE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
PSI	POLE SCHEDULE IDENTIFIER (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
RC	REMOVAL BY CONTRACTOR (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
RE	**O B S O L E T E**	Grph	Sym	
RECEPT	RECEPTACLE (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
RL	RELOCATE EQUIPMENT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	

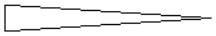
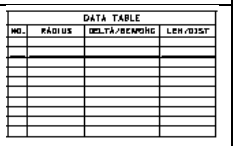
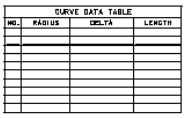
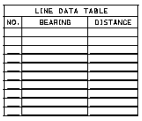
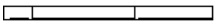
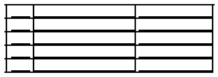
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
RR	REMOVE AND REUSE EQUIPMENT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
RS	REMOVE AND SALVAGE EQUIPMENT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
RSM	ROAD SIGN ON MAST ARM (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
SC	SPLICE NEW 2 EX CONDUCTOR (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
SD	SERVICE DISCONNECT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
TERMBL	TERMINAL BLOCKS (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
TIEPT	TIE POINT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
TPHASE	THROUGH SIGNAL PHASE (Lvl = 47 Electrical / Co = 2 / Wt = 1)	Grph	Sym	
TSP	TELEPHONE SERVICE POINT (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Sym	
VOLTAC	VOLT (ALTERNATING CURRENT) (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Label	

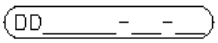
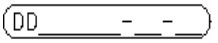
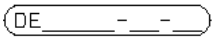
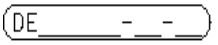
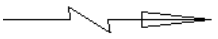
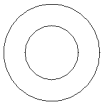
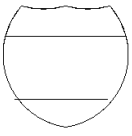
TRAFFIC / ELECTRICAL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
VOLTDC	VOLT (DIRECT CURRENT) (Lvl = 47 Electrical / Co = 0 / Wt = 1)	Grph	Label	V(dc)
WARN	CIRCUIT WARNING MESSAGE (Lvl = 48 Elect Anno / Co = 4 / Wt = 1)	Grph	Notes	

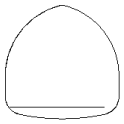
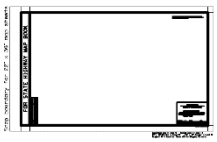
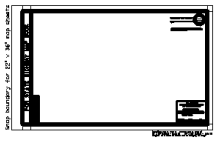
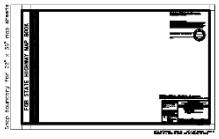
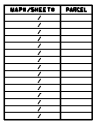
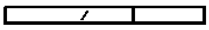
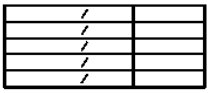
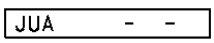
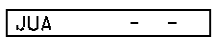
WATER POLLUTION CONTROL				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STPILE	TEMP STOCKPILE (Lvl = 34 WPC Temp / Co = 6 / Wt = 1)	Grph	Sym	
TCHDAM	TEMP CHECK DAM (Lvl = 34 WPC Temp / Co = 6 / Wt = 1)	Grph	Sym	
TDIP	TEMP DRAIN INLET PROTECT (Lvl = 34 WPC Temp / Co = 6 / Wt = 1)	Grph	Sym	
TEXIT	TEMP ENTRANCE EXIT (Lvl = 34 WPC Temp / Co = 6 / Wt = 1)	Grph	Sym	
TOUT	TEMP DRAIN OUTLET PROTECT (Lvl = 34 WPC Temp / Co = 6 / Wt = 1)	Grph	Sym	
WASH	TEMP CONCRETE WASHOUT (Lvl = 34 WPC Temp / Co = 6 / Wt = 1)	Grph	Sym	

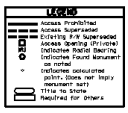
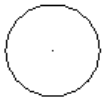
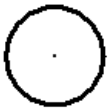
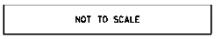
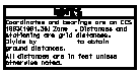
Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
AAA_RW	Version March 2017 (Lvl = rw_map_anno / Co = 10 / Wt = 1)	Grph	Sym	APRIL 2017
rw_ACCESS	ACCESS OPENING SYM (Lvl = rw_topo_point / Co = 0 / Wt = 2)	Grph	Sym	
rw_ANGLPT	ANGLE POINT SYM (Lvl = 60 Nongeo Data / Co = 2,250,251 / Wt = 0,1) (Masking)	Grph	Sym	
rw_APPROV	APPROVED AS TO DESIGN (Lvl =border, rw_map_anno, rw_topo_Wipeout_Areas / Co = 250, 251 / Wt = 0,1) (Masking)	Grph	Sym	
rw_BLK51	PARCEL BLOCK 5 1 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BLK52	PARCEL BLOCK 5 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BLK61	PARCEL BLOCK 6 1 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BLK62	PARCEL BLOCK 6 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BLK722	PARCEL BLOCK 7 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BLK822	PARCEL BLOCK 8 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BREAK	LINE EXTENSION (Lvl = rw_map_anno / Co =0,250 / Wt = 1) (Masking)	Grph	Sym	

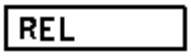
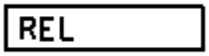
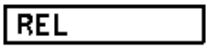
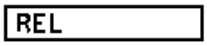
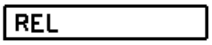
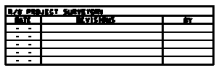
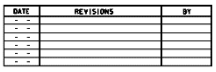
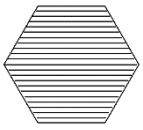
Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_BUB51	PARCEL BUBBLE 5 1 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BUB52	PARCEL BUBBLE 5 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BUB522	PARCEL BUBBLE 5 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BUB61	PARCEL BUBBLE 6 1 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BUB62	PARCEL BUBBLE 6 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BUB622	PARCEL BUBBLE 6 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BUB722	PARCEL BUBBLE 7 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_BUB822	PARCEL BUBBLE 8 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_CCUA52	CCUA PARCEL BLK 5 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_CCUA62	CCUA PARCEL BLK 6 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_DART	DART ORIGIN AT TIP (Lvl = rw_map_anno / Co = 0 / Wt = 1)	Grph	Sym	

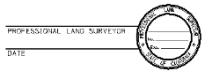
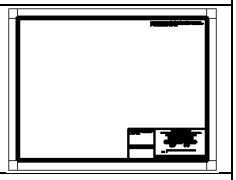
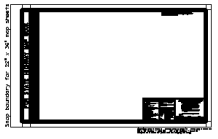
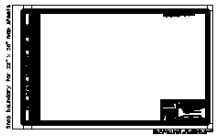
Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_DARTH	HORIZ DART POINT UP OR DOWN (Lvl = rw_map_anno / Co = 0 / Wt = 1)	Grph	Sym	
rw_DARTV	VERT DART POINT TO RT OR LT (Lvl = rw_map_anno / Co = 0 / Wt = 1)	Grph	Sym	
rw_DATA	CURVE LINE DATA TABLE 10 (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	
rw_DATA1	CURVE LINE DATA 1 EXT. (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	
rw_DATA5	CURVE LINE TABLE 5 EXT. (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	
rw_DATCV	CURVE DATA TABLE 10 (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	
rw_DATCV1	CURVE DATA 1 EXTENSION (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	
rw_DATCV5	CURVE DATA 5 EXTENSION (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	
rw_DATLN	LINE DATA TABLE 10 (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	
rw_DATLN1	LINE DATA 1 EXTENSION (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	
rw_DATLN5	LINE DATA 5 EXTENSION (Lvl = rw_topo_anno_table / Co = 0,250,251 / Wt = 0-2) (Masking)	Grph	Table	

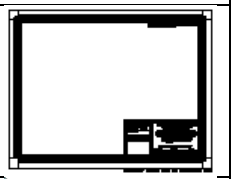
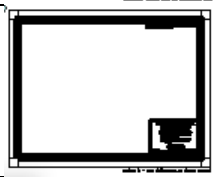
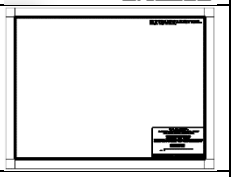
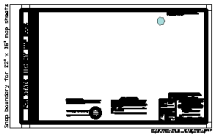
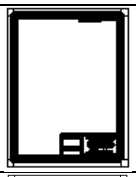
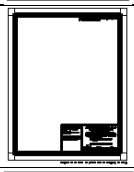
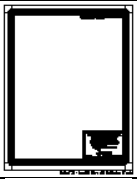
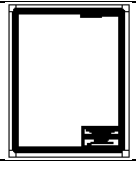
Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_DD522	DIRECTORS DEED BUBBLE 5 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_DD622	DIRECTORS DEED BUBBLE 6 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_DE522	DIRECTORS EASE BUBBLE 5 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_DE622	DIRECTORS EASE BUBBLE 6 2 2 (Lvl = rw_map_anno, rw_parcel_CO / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
rw_EXTARR	EXTENSION ARROW (Lvl = rw_map_anno / Co = 0 / Wt = 0)	Grph	Sym	
rw_FCCM	FOUND CT CONTROL MON. (Lvl = rw_topo_point / Co=4 / Wt = 0-1)	Grph	Sym	
rw_FCM	FOUND 6X6 CONC. MON. (Lvl = rw_topo_point / Co= 1,4 / Wt = 0-1)	Grph	Sym	
rw_FDNR	FOUND PT. NO RECORD (Lvl = topo_su_ctrl_point_FD / Co=43 / Wt = 1)	Grph	Sym	
rw_HMB	HIGHWAY MAP BOOK PAGE (Lvl = rw_map_anno / Co=0 / Wt =0)	Grph	Sym	
rw_HOOK	OWNERSHIP HOOK (Lvl = rw_map_anno / Co = 0 / Wt =0)	Grph	Sym	
rw_HWYINT	INTERSTATE HWY SYM (Lvl = rw_map_anno / Co = 0,250 / Wt =0,1) (Masking)	Grph	Sym	

Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_HWYSTE	STATE HWY SYM (Lvl = rw_map_anno / Co = 0,250 / Wt =0,1) (Masking)	Grph	Sym	
rw_INDEX	RW MAP INDEX NO SEAL (Lvl = border, border_rw_22x36, border_WITHIN-Border_anno, rw_map_anno_Appraisal_Map, rw_map_anno_Record_Map / Co = 0,3,4,250,251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_INDEXS	RW MAP INDEX LS SEAL (border, border_rw_22x36, border_SEAL, border_WITHIN-Border_anno, rw_map_anno_Appraisal_Map, rw_map_anno_Record_Map / Co = 0,3,4,250,251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_INDXFA	FEDERAL APP. INDEX (border, border_rw_22x36, border_SEAL, border_WITHIN-Border_anno, rw_map_anno/ Co = 0,3,4,250,251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_INDXRV	RELINQ. AND VAC. INDEX (Lvl = border, border_rw_22x36, border_SEAL, border_WITHIN-Border_anno, rw_map_anno, rw_map_anno_Record_Map/ Co = 0,3,4,250,251 / Wt = 0-3, 5, 8) (Masking)	Grph	Sheet	
rw_INDXT	PARCEL TABLE INDEX SHEET (Lvl = rw_topo_anno_TABLE / Co = 0, 250,251 / Wt = 1, 2) (Masking)	Grph	Table	
rw_INDXT1	PARCEL TABLE 1 EXT. (Lvl = rw_topo_anno_TABLE / Co = 0, 250,251 / Wt = 1, 2) (Masking)	Grph	Table	
rw_INDXT5	PARCEL TABLE 5 EXT. (Lvl = rw_topo_anno_TABLE / Co = 0, 250 / Wt = 1) (Masking)	Grph	Table	
rw_JUA522	JUA PARCEL BLOCK 5 2 2 (Lvl = rw_map_anno, rw_parcel_COLOR / Co = 0, 250,251 / Wt = 1, 2) (Masking)	Grph	Sym	
rw_JUA622	JUA PARCEL BLOCK 6 2 2 (Lvl = rw_map_anno, rw_parcel_COLOR / Co = 0, 250,251 / Wt = 1, 2) (Masking)	Grph	Sym	

Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_LEGRW	TYPICAL LEGEND (Lvl = border, border_WITHIN-BORDER_anno / Co = 0, 250,251 / Wt = 0-3) (Masking)	Grph	Notes	
rw_MAP	CALIFORNIA MAP (Lvl = rw_map_anno / Co = 3 / Wt = 0-2, 5, 8)	Grph	Sym	
rw_MONFP	FOUND SURVEY MONUMENT (Lvl = *Designated by User* / Co = 0 / Wt = 0)	Grph	Sym	
rw_MONOP	OPEN SURVEY MONUMENT (Lvl = *Designated by User* / Co = 250, 251 / Wt = 1, 2) (Masking)	Grph	Sym	
rw_NACT	CALTRANS NORTH ARROW (Lvl = rw_map_anno, rw_topo_point / Co = 1, 2, 250 / Wt = 0-2) (Masking)	Grph	Sym	
rw_NGSMON	NGS MONUMENT (Lvl = topo_su_ctrl_point_MON / Co = 1, 250 / Wt = 0, 1) (Masking)	Grph	Sym	
rw_NOSCAL	NO SCALE W MASK FOR RON MAP (Lvl = rw_map_anno / Co = 0, 250 / Wt = 0, 2) (Masking)	Grph	Sym	
rw_NOTES1	GRANTOR NOTES (Lvl = border, border_WITHIN-Border_anno, rw_map_anno_Record_Map / Co = 0, 250, 251 / Wt = 0-2) (Masking)	Grph	Notes	
rw_NOTES2	CCS NOTES (Lvl = border, border_WITHIN_Border_anno / Co = 0, 250, 251 / Wt = 0, 2) (Masking)	Grph	Notes	
rw_PM	POST MILE SYM (Lvl = rw_topo_point / Co = 250, 251 / Wt = 0) (Masking)	Grph	Sym	
rw_PROJC	PROJECT ID CENTERED (Lvl = border_WITHIN_Border_anno / Co = 0, 250 / Wt = 0 - 2) (Masking)	Grph	Sym	

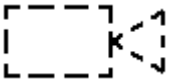
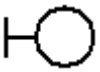
Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_PROJL	PROJECT ID LEFT (Lvl = border_WITHIN_Border_anno / Co = 0, 250 / Wt = 0, 2) (Masking)	Grph	Sym	
rw_RELBK5	RELINQUISHMENT BLOCK 5 (Lvl = rw_map_anno / Co = 0, 250 / Wt = 1) (Masking)	Grph	Sym	
rw_RELBK6	RELINQUISHMENT BLOCK 6 (Lvl = rw_map_anno / Co = 0, 250, 251 / Wt = 1) (Masking)	Grph	Sym	
rw_RELBK7	RELINQUISHMENT BLOCK 7 (Lvl = rw_map_anno / Co = 0, 250, 251 / Wt = 1) (Masking)	Grph	Sym	
rw_RELBK8	RELINQUISHMENT BLOCK 8 (Lvl = rw_map_anno / Co = 0, 250, 251 / Wt = 1) (Masking)	Grph	Sym	
rw_RELBK9	RELINQUISHMENT BLOCK 9 (Lvl = rw_map_anno / Co = 0, 250 / Wt = 1) (Masking)	Grph	Sym	
rw_RELSG1	RELINQ. SEGMENT BLK 1 (Lvl = rw_map_anno / Co = 0, 250, 251 / Wt = 1, 4) (Masking)	Grph	Sym	
rw_RELSG2	RELINQ. SEGMENT BLK 2 (Lvl = rw_map_anno / Co = 0, 250, 251 / Wt = 1, 4) (Masking)	Grph	Sym	
rw_RVBLK1	REVISION BLK SURVEYOR (Lvl = border, border_WITHIN_Border_anno / Co = 0, 250, 251 / Wt = 1, 2) (Masking)	Grph	Table	
rw_RVBLK2	REVISION BLOCK (Lvl = border, border_WITHIN_Border_anno / Co = 0, 250, 251 / Wt = 1, 2) (Masking)	Grph	Table	
rw_RWS	ROW MONUMENT (Lvl = topo_su_ctrl_point_FD / Co = 43 / Wt = 1)	Grph	Sym	

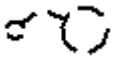
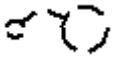
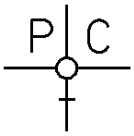
Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_SCALE	STANDARD SCALE BAR (Lvl = border_WITHIN_Border_anno / Co = 0 / Wt = 1)	Grph	Sym	
rw_SEALLS	PROF. L.S. SEAL (Lvl = border_SEAL / Co= 0, 250, 251 / Wt = 0-2) (Masking)	Grph	Sym	
rw_SECCOR	SECTION CORNER SYM (Lvl = *Designated by User* / Co = 0, 250, 251 / Wt = 0, 2) (Masking)	Grph	Sym	
rw_TARGET	TARGET GRID MARKER (Lvl = rw_map_anno / Co= 0, 250, 251 / Wt = 0)	Grph	Sym	
rw_TILDE	TERMINATOR SYM (Lvl = rw_map_anno / Co = 0 / Wt = 1)	Grph	Sym	
rw_TIMERW	TIME DATE STAMP (Lvl = border, border_WITHIN-Border_anno / Co = 0, 3, 250, 251 / Wt = 0-2) (Masking)	Grph	Sym	
rw_TITLDD	DIRECTORS DEED TITLE (Lvl = border, border_WITHIN-Border_anno / Co = 0, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITLEE	RW MAP ENGLISH BORDER (Lvl = border, border_rw_22x36, border_WITHIN-Border_anno, rw_map_anno_Appraisal_Map, rw_map_anno_Vestee_Block / Co = 0, 3, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITLEV	RW MAP TITLE NO VESTEE (Lvl = border, border_rw_22x36, border_WITHIN-Border_anno, rw_map_anno_Appraisal_Map, rw_map_anno_Record_Map / Co = 0, 3, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITLFA	FEDERAL APP. TITLE (Lvl = border, border_rw_22x36, border_WITHIN-Border_anno / Co = 0, 3, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	

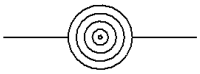
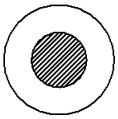
Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_TITLFL	FREEWAY LEASE TITLE (Lvl = border, border_WITHIN-Border_anno / Co = 0, 3, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITLHP	HARDSHIP PROTECT TITLE (Lvl = border, border_WITHIN-Border_anno / Co = 0, 3, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITLRN	RESO. OF NEC. TITLE (Lvl = border, border_WITHIN-Border_anno / Co = 0, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITLRV	RELINQ. AND VAC. TITLE (Lvl = border, border_rw_22x36, border_WITHIN-Border_anno, rw_map_anno, rw_map_anno_Record_Map / Co = 0, 3, 4, 232, 250, 251 / Wt = 0-3, 5, 8) (Masking)	Grph	Sheet	
rw_TITLSA	STATE APP. TITLE (Lvl = border, border_rw_22x36, border_SEAL, border_WITHIN-Border_anno, rw_map_anno / Co = 0, 3, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITVDD	DIR DEED TITLE VERT (Lvl = border, border_WITHIN-Border_anno / Co = 0, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITVFL	FREE LEASE TITLE VERT (Lvl = border, border_WITHIN-Border_anno / Co = 0, 3, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITVHP	HARD PROTECT TITLE VERT (Lvl = border, border_WITHIN-Border_anno / Co = 0, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	
rw_TITVRN	RES OF NEC TITLE VERT (Lvl = border, border_WITHIN-Border_anno / Co = 0, 4, 250, 251 / Wt = 0-3, 5) (Masking)	Grph	Sheet	

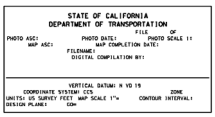
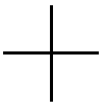
Caltrans Right of Way Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
rw_TRI	TRIANGLE SYM (Lvl = rw_topo_point / Co = 0, 239, 250 / Wt = 0, 1) (Masking)	Grph	Sym	
rw_VEST	VESTEE BLOCK (Lvl = rw_map_anno_Appraisal_Map, rw_map_anno_Record_Map, rw_map_anno_Vestee_Block, rw_parcel_COLOR / Co = 0, 250 / Wt = 0-2) (Masking)	Grph	Table	
rw_VEST1	VESTEE BLOCK 1 EXT. (Lvl = rw_map_anno_Record_Map, rw_map_anno_Vestee_Block, rw_parcel_COLOR / Co = 0, 250 / Wt = 0-2) (Masking)	Grph	Table	
rw_VEST25	VESTEE BLOCK 25 ROWS (Lvl = rw_map_anno_Record_Map, rw_map_anno_Vestee_Block, rw_parcel_COLOR / Co = 0, 250 / Wt = 0-2) (Masking)	Grph	Table	
rw_VEST5	VESTEE BLOCK 5 EXT. (Lvl = rw_map_anno_Record_Map, rw_map_anno_Vestee_Block, rw_parcel_COLOR / Co = 0, 250 / Wt = 0-2) (Masking)	Grph	Table	
rw_VEST5T	VESTEE BLOCK 5 ROWS (Lvl = rw_map_anno_Appraisal_Map, rw_map_anno_Record_Map, rw_map_anno_Vestee_Block, rw_parcel_COLOR / Co = 0, 250 / Wt = 0-2) (Masking)	Grph	Table	

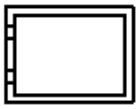
Caltrans Topo Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
topo_BUS	BUS STOP – FOR TSS DATA ONLY (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Cabinet	CABINET (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Callbox	CALLBOX (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_circle	OPEN CIRCLE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Column	BENT COLUMN PIER – CIRCULAR (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_CTRL	GENERIC CONTROL PT - FOR TSS DATA ONLY (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_ctrl_ Horizontal	HORIZONTAL CONTROL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_ctrl_ Horizontal_ Vertical	HORIZONTAL & VERTICAL CONTROL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_ctrl_ Vertical	VERTICAL CONTROL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_DI_ rectangle	DRAINAGE INLET – RECTANGULAR (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_DI_round	DRAINAGE INLET – ROUND (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	

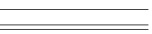
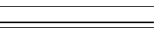
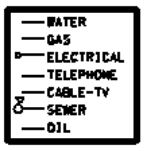
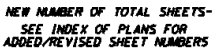
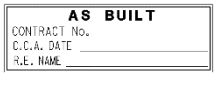
Caltrans Topo Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
topo_DIAMND	HOV DIAMOND SYM (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_DICO	DI CURB OPEN_NO GRATE - FOR TSS DATA ONLY (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Sym	
topo_DISD	DI SIDE INLET FL - FOR TSS DATA ONLY (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Sym	
topo_ECCTV	CLOSED CIRCUIT TV CAMERA (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Sym	
topo_EDLPA5	LOOP DETECTOR (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_ Electrolier	ELECTROILER (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_FES	FLARED END SECTION (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_ FireHydrant	FIRE HYDRANT (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Guy	GUY ANCHOR (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_HC	AERIAL HORIZONTAL CONTROL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 2)	Pnt	Sym	
topo_Hosebib	HOSEBIB (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	

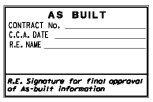
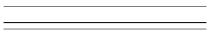
Caltrans Topo Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
topo_HVC	AERIAL HORIZONTAL & VERTICAL CONTROL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 2)	Pnt	Sym	
topo_ LampPost	LAMP POST (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Lighting	GENERAL LIGHTING (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_LTA	LEFT TURN ARROW (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Sym	
topo_Mailbox	MAILBOX (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Manhole	MANHOLE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Marker	PAVEMENT MARKER (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Meter	METER (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_MRSH	MARSH OR SWAMP (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Sym	
topo_MVP	MOTOR VEHICLE PULLOUT (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Sym	
topo_PC	AERIAL PHOTO CENTER (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 2)	Pnt	Sym	

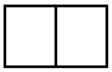
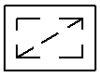
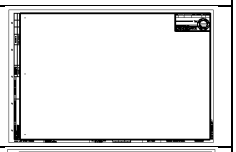
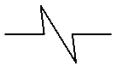
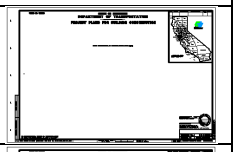
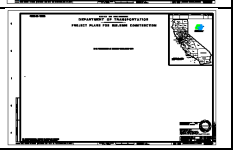
Caltrans Topo Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
topo_Pedestal	PEDESTAL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_POINT	POINT (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 2)	Pnt	Sym	
topo_Pole	POLE WITHOUT WIRE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Pole_ wire	POLE WITH WIRE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Pullbox	PULLBOX (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Pullbox_ rectangle	PULLBOX – RECTANGLE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Pullbox_ round	PULLBOX – ROUND (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Pump	PUMP (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Sign_ bridge_post	OVERHEAD SIGN BRIDGE – COLUMN (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Sign_ cantilever	OVERHEAD SIGN – CANTILEVER (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Sign_ multi-post	SIGN – MULTI-POST (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	

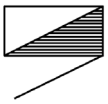
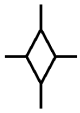
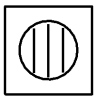
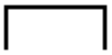
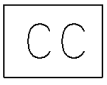
Caltrans Topo Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
topo_Sign_ single-post	SIGN - SINGLE POST (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Signal_ RR	RR SIGNAL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Signal_ traffic	TRAFFIC SIGNAL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_ Standpipe	STANDPIPE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Tank	TANK (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_TBE	TOPO MAP DATA (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1, 2)	Grph	Notes	
topo_ Telephone	PUBLIC TELEPHONE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_TERML	GUARDRAIL TERMINATOR – LEFT (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_TERMR	GUARDRAIL TERMINATOR – RIGHT (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_TIC	GRID TIC (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 2)	Pnt	Sym	
topo_TR4	SMALL DIAMETER TREE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Sym	

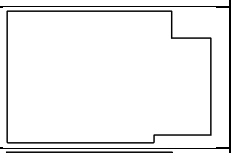
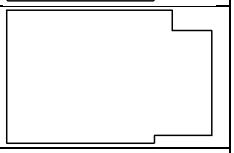
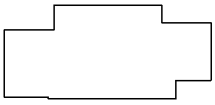
Caltrans Topo Cell Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
topo_TR8	LARGE DIAMETER TREE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Sym	
topo_ TranTower	TRANSMISSION TOWER (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Tree	TREE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Valve	VALVE (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Vault	VAULT (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_VC	AERIAL VERTICAL CONTROL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 2)	Pnt	Sym	
topo_Vent	VENT (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_Well	WELL (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	
topo_WIRE	FOR TRANSMISSION TOWER (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 0)	Grph	Line Pattern	
topo_X	X SYM (Lvl = *Designated by User (Data Type)* / Co= 0 / Wt = 1)	Grph	Sym	

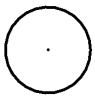
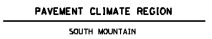
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
A2_6	**O B S O L E T E**	Grph	Line Pattern	
A2_8	**O B S O L E T E**	Grph	Line Pattern	
AB	ABANDON (Lvl = es_CELL-NOTES-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
AAUTIL	EX UTIL CHART DESIGNATIONS (Lvl = ut_misc / Co = 0-3, 5-7 / Wt = 1,4)	Grph	Notes	
ABANDN	SYMBOL FOR ABANDON UTILITY (Lvl = ut_MISC / Co = 0 / Wt = 1)	Grph	Sym	
ADDSHT	ADD SHTS TO ASBUILTS (Lvl = pp_AS-BUILT / Co = 3 / Wt = 1)	Grph	Notes	
ADDSYM	ADDENDUM SYMBOL (Lvl = pp_ADDENDUM / Co = 3 / Wt = 0,3)	Grph	Sym	
ADNOTE	ADDENDUM NOTE (Lvl = pp_ADDENDUM / Co = 3 / Wt = 0,3)	Grph	Notes	
AHT	ARROW HD TERMINATOR (*Active Symbology*)	Pnt	Sym	
AIC	AUXILIARY IRRIG CONTROLLER (Lvl = ls_IRRIGATION / Co = 1 / Wt = 0,1)	Grph	Sym	
ANCHT	**O B S O L E T E**	Grph	Sym	
ASAWRD	REPLACE SIG ON DGN IN CONST (Lvl = pp_AS-AWARDED / Co = 3 / Wt = 1,2)	Grph	Notes	
ASBLT2	ASBUILT STAMP W_CORRECTIONS (Lvl = pp_AS-BUILT / Co = 3 / Wt = 0-2)	Grph	Notes	

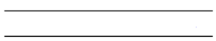
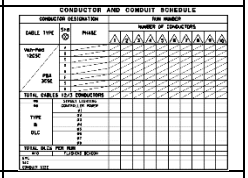
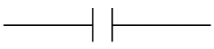
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ASBLT3	TITLE SHEET STAMP RE_SIG (Lvl = pp_AS-BUILT / Co = 3 / Wt = 0-2)	Grph	Notes	
ATC	**O B S O L E T E**	Pnt	Sym	
AVD	FOR ARCHIVED DGN FILES (Lvl = pp_ARCHIVE / Co = 4 / Wt = 1,2)	Grph	Notes	
AXIS	**O B S O L E T E**	Grph	Line Pattern	
B11	CRASH CUSHION B11 (Lvl = tcd_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
B14	CRASH CUSHION B14 (Lvl = tcd_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
B2CURB	**O B S O L E T E**	Grph	Line Pattern	
B4CURB	**O B S O L E T E**	Grph	Line Pattern	
BAC	BEGIN ACCESS CONTROL (Lvl = rd_MISC / Co = 6 / Wt = 1)	Grph	Notes	
BC	INSTALL BOX IN CONDUIT (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
BDRN	**O B S O L E T E**	Grph	Sym	
BLANK	SHEET LEFT INTENT BLANK (Lvl = pp_MISC / Co = 3 / Wt = 0)	Grph	Notes	
BLC	**O B S O L E T E**	Grph	Sym	

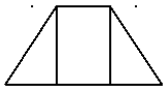
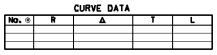
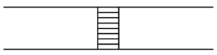
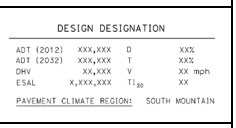
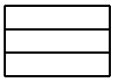
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
BLOCKS	MASONARY BLK PATTERN (Lvl = pp_MISC / Co = 0 / Wt = 0)	Pnt	Sym	
BP	BOOSTER PUMP (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
BPA	BACKFLOW PREVENTER ASSY (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
BPE	BKFLO PREVENTER ENCLOSURE (Lvl = ls_IRRIGATION / Co = 1 / Wt = 0)	Grph	Sym	
BPLAN	BUILDING BORDER SHEET (Lvl = border_SHEET / Co = 0 / Wt = 0-3)	Grph	Sheet	
BPLAN2	BPLAN2 TYPE BPLAN2 (Lvl = border_SHEET / Co = 0 / Wt = 0-3)	Grph	Sheet	
BPN	PEDESTRIAN BARRICADE (Lvl = temp_BARRICADES / Co = 0 / Wt = 1)	Grph	Sym	
BREAKR	CIRCUIT BREAKER (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	
BRKLN	NON GEO BREAK LINE SYMBOL (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	
BTITL2	BUILDING TITLE_CONSULTANT2 (Lvl = border_SHEET / Co = 0 / Wt = 0-3)	Grph	Sheet	
BTITL3	BUILDING TITLE_CONSULTANT3 (Lvl = border_SHEET / Co = 0 / Wt = 0-3)	Grph	Sheet	
BTITLE	BUILDING TITLE SHEET (Lvl = border_SHEET / Co = 0 / Wt = 0-3)	Grph	Sheet	

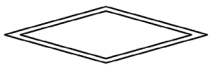
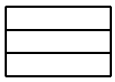
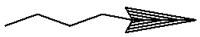
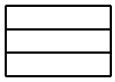
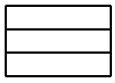
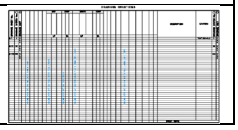
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
BUAO	**O B S O L E T E**	Grph	Sym	
BUS	**O B S O L E T E**	Grph	Sym	
BV	BALL VALVE (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
C4	**O B S O L E T E**	Grph	Sym	
CAB	**O B S O L E T E**	Grph	Sym	
CALCO1	CAL_QUARTER CORNER (Lvl = rd_MISC / Co = 0 / Wt = 0)	Grph	Sym	
CALL	**O B S O L E T E**	Grph	Sym	
CAP	CAP (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
CARV	COMBO AIR RELEASE VALVE (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
CAS	CONSTR AREA SIGNS TABLE (Lvl = pp_CAS-TABLE / Co = 0 / Wt = 0-2)	Grph	Table	
CB	INSTALL CONDUIT IN BOX (Lvl = es_CELL-NOTESSYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
CBX	**O B S O L E T E**	Grph	Sym	
CC	CONNECT CONDUIT (Lvl = es_CELL-NOTES SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	

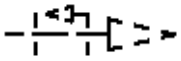
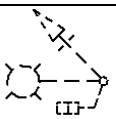
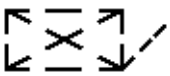
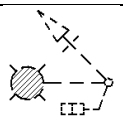
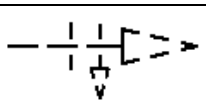
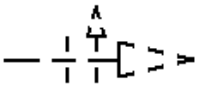
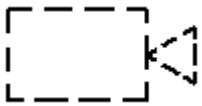
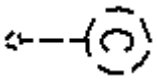
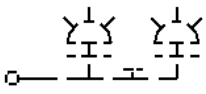
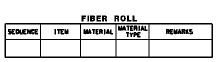
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CCA	CAM COUPLER ASSEMBLY (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
CI	**O B S O L E T E**	Grph	Sym	
CES	CONNECT TO EXISTING SYSTEM (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
CESEAL	REGISTERED CE STAMP (Lvl = border_SEAL / Co = 0 / Wt = 0,2)	Grph	Notes	
CF	CONDIUT FOR FUTURE USE (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
CFBOT	BOTTOM CLIP FRAME (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
CFFUL2	FULL CLIP_CONSULTANT (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
CFFULL	FULL CLIP FRAME (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
CFTIT2	TITLE CLIP_CONSULTANT2 (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
CFTIT3	TITLE CLIP_CONSULTANT3 (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
CFTITL	TITLE SHEET CLIP FRAME (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
CFTOP	TOP CLIP FRAME (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
CFTOP2	TOP CLIP_CONSULTANT (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	

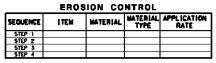
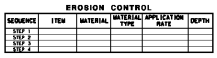
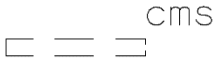
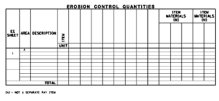
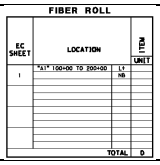
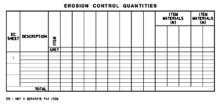
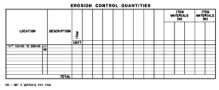
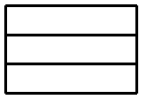
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CITY	**O B S O L E T E**	Grph	Line Pattern	
CL	CENTERLINE SYMBOL (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	
CLG	CHAIN LINK GATE (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
CLH	**O B S O L E T E**	Grph	Sym	
CLHV	**O B S O L E T E**	Grph	Sym	
CLIM1	CLIMATE REGION ONLY (Lvl = rd_TYP-X-SECTION-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
CLIM2	CLIMATE ADD2 EX DD (Lvl = rd_TYP-X-SECTION-anno / Co = 0 / Wt = 1)	Grph	Notes	
CLNR	**O B S O L E T E**	Grph	Sym	
CLO	**O B S O L E T E**	Grph	Sym	
CLPC	**O B S O L E T E**	Grph	Sym	
CLPT	**O B S O L E T E**	Grph	Sym	
CMP	**O B S O L E T E**	Grph	Line Pattern	
CNC	**O B S O L E T E**	Grph	Line Pattern	

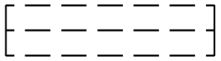
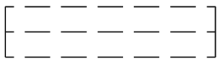
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
COCOIL	CONTACTOR COIL (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	
COL	**O B S O L E T E**	Grph	Sym	
CONCBP	**O B S O L E T E**	Grph	Line Pattern	
CONCP	CONCRETE SYMBOL (*Active Symbology*)	Pnt	Area Pattern	
COND	**O B S O L E T E**	Grph	Sym	
CONSCH	CONDUCTOR SCHEDULE (Lvl = es_QTY-TABLE / Co = 3,4 / Wt = 0-2)	Grph	Table	
CONTNC	CONTRACTOR NC CONTACT (Lvl = es_CELL-NOTES-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
CONTNO	CONTRACTOR NO CONTACT (Lvl = es_CELL-NOTES-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
COUNTY	**O B S O L E T E**	Grph	Line Pattern	
CPCC	**O B S O L E T E**	Grph	Sym	
CIP	**O B S O L E T E**	Grph	Sym	
CPOC	**O B S O L E T E**	Grph	Sym	
CPOT	**O B S O L E T E**	Grph	Sym	

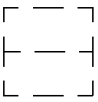
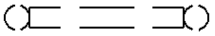
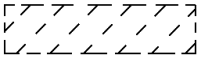
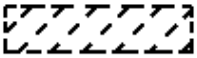
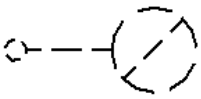
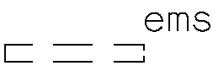
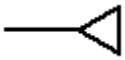
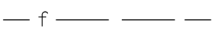
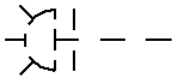
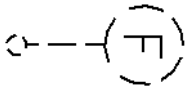
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
CPRC	**O B S O L E T E**	Grph	Sym	
CRN	CONDIUT RUN NUMBER (Lvl = es_CELL-CONDIUT-RISER / Co = 0 / Wt = 1)	Grph	Sym	
CTLOGO	CALTRANS LOGO (Lvl = pp_MISC / Co = 0 / Wt = 0-3)	Grph	Sym	
CTRL	**O B S O L E T E**	Grph	Sym	
CURB RAMP	CURB RAMP SYMBOL (Lvl = pp_MISC / Co = 0 / Wt = 0)	Grph	Sym	
CURVDA	CURVE DATA TABLE (Lvl = align_CURVE-DATA / Co = 0 / Wt = 0-2)	Grph	Table	
CUVT	**O B S O L E T E**	Grph	Sym	
CV	CHECK VALVE (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
DBLBAR	**O B S O L E T E**	Grph	Line Pattern	
DCIR	DRAINAGE UNIT CIRCLE (Lvl = df_SYSTEM-UNIT-anno / Co = 1 / Wt = 1)	Grph	Sym	
DDCLIM	DESIGN DESIGNATION CLIMATE (Lvl = rd_TYP-X-SECTION-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
DH	DETECTOR HANDHOLE (Lvl = es_CELL-NOTES-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
DI	**O B S O L E T E**	Grph	Sym	

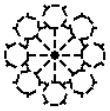
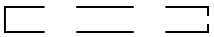
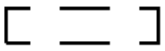
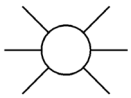
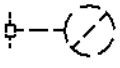
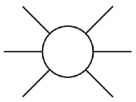
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
DIAMD	**O B S O L E T E**	Grph	Sym	
DICO	**O B S O L E T E**	Grph	Sym	
DIP	**O B S O L E T E**	Grph	Line Pattern	
DIRFLO	DIR FLO ARROW SYMB (Lvl = df_FLOW-LINE / Co = 1 / Wt = 1)	Grph	Sym	
DIRO	**O B S O L E T E**	Grph	Sym	
DIS	**O B S O L E T E**	Grph	Sym	
DISD	**O B S O L E T E**	Grph	Sym	
DRNSYS	DRAINAGE SYSTEM NO (Lvl = df_SYSTEM-UNIT-anno / Co = 1 / Wt = 1)	Grph	Sym	
DRNUNT	DRAINAGE UNIT (Lvl = df_SYSTEM-UNIT-anno / Co = 1 / Wt = 1)	Grph	Sym	
DRVWY1	**O B S O L E T E**	Pnt	Sym	
DRVWY2	**O B S O L E T E**	Pnt	Sym	
DSN	DRAINAGE SYS NO (Lvl = 37 Drain Anno / Co = 1 / Wt = 1)	Grph	Sym	
DTABLE	Q TABLE FOR DRAINAGE (Lvl = df_QTY-TABLE / Co = 0,1 / Wt = 0-2)	Grph	Table	

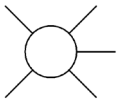
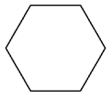
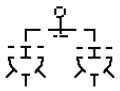
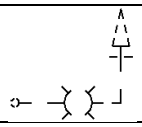
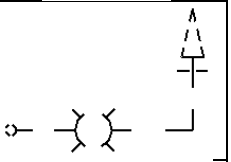
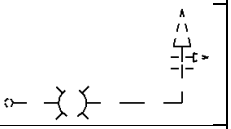
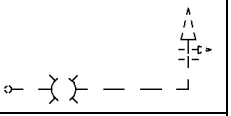
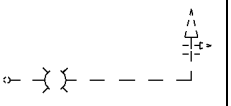
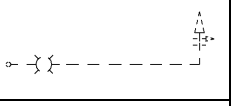
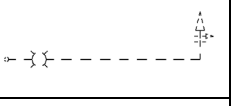
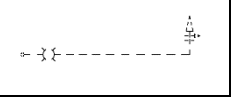
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
E12UA	EXIST 12 UP ARROW (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
E15TS	EXIST TRAFFIC SIGNAL (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
E170	EX CONTROLLER CABINET (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
E21TS	EX TYPE 21TS VEH SIG FACE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 0,1)	Grph	Sym	
E2RSM	EXIST RD SIGN ON MAST ARM (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
E312LA	EXIST 3_12LT ARROW (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
E5YGRA	EX SIG_RED_YEL_GR ARROW (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
EAC	END ACCESS CONTROL (Lvl = rd_MISC / Co = 6 / Wt = 1)	Grph	Sym	
ECC	**O B S O L E T E**	Grph	Line Pattern	
ECCTV	EXIST CLOSE CIRCUIT TV (Lvl = es_CCTV / Co = 5 / Wt = 1)	Grph	Sym	
ECE	EXIST CITY ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ECFB	EX CNTLVR FLASH BEACON (Lvl = es_FLASHING-BEACON, Co = 2 / Wt = 1)	Grph	Sym	
ECITLG	**O B S O L E T E**	Grph	Table	

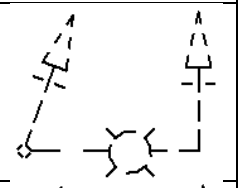
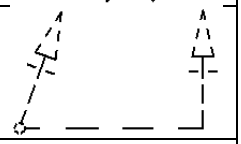
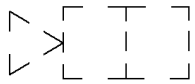
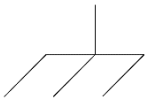
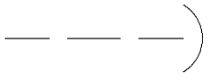
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ECLEG	**O B S O L E T E**	Grph	Table	
ECLGIM	**O B S O L E T E**	Grph	Table	
ECMS	EXIST C.M.S. (Lvl = ex_CMS / Co = 5 / Wt = 1)	Grph	Sym	
ECQARA	**O B S O L E T E**	Grph	Table	
ECQITM	**O B S O L E T E**	Grph	Table	
ECQSHT	**O B S O L E T E**	Grph	Table	
ECQSTA	**O B S O L E T E**	Grph	Table	
EDC	**O B S O L E T E**	Grph	Sym	
EDGEP	**O B S O L E T E**	Pnt	Line Pattern	
EDH	**O B S O L E T E**	Grph	Sym	
EDI	EXISTING DRAINAGE INLET (Lvl = df_INLET-drop / Co = 1 / Wt = 1)	Grph	Sym	
EDLPA2	EX TYPE_A DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPA5	EX TYPE_A DET_LOOP_50 (Lvl = es_CELL-MISC-	Grph	Sym	

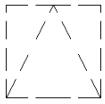
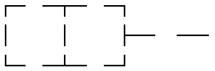
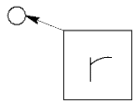
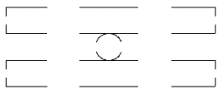
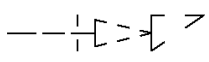
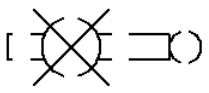
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
	COMPONENTS / Co = 2 / Wt = 1)			
EDLPB2	EX TYPE_B DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPB5	EX TYPE_B DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPC2	EX TYPE_C DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPC5	EX TYPE_C DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPD2	EX TYPE_D DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPD5	EX TYPE_D DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPE2	EX TYPE_E DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPE5	EX TYPE_E DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPF5	EX TYPE_F DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDLPQ2	EX TYPE_Q DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	

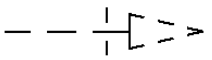
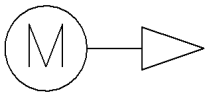
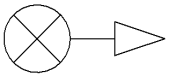
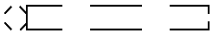
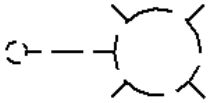
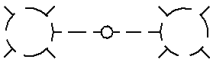
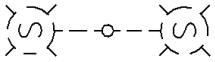
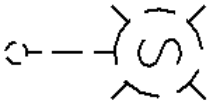
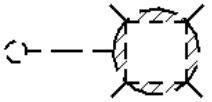
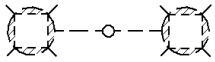
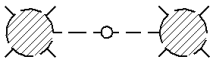
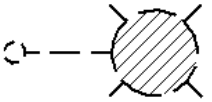
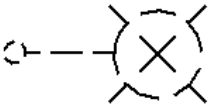
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EDLPQ5	EX TYPE_Q DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EDO	**O B S O L E T E**	Grph	Sym	
EDPIS	EX 2POST_OH_ILLU_SIGN (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
EDV	**O B S O L E T E**	Grph	Sym	
EDZON2	EXIST DETECT ZONE 20 SCALE (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
EDZON5	EXIST DETECT ZONE 50 SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
EELECT	EXIST NON STD ELECTROLIER (Lvl = es_CELL-SIGNALS / Co = 4 / Wt = 1)	Grph	Sym	
EEMS	EXIST E.M.S. (Lvl = es_EMS / Co = 5 / Wt = 1)	Grph	Sym	
EEVD	EX EMERG VEH DETECTOR (Lvl = es_EVD / Co = 2 / Wt = 1)	Grph	Sym	
EFAC	**O B S O L E T E**	Grph	Line Pattern	
EFB	EXIST FLASHING BEACON (Lvl = es_FLASHING-BEACON / Co = 2 / Wt = 1)	Grph	Sym	
EFBARM	EXIST FLASH BEACON W ARM (Lvl = es_FLASHING-BEACON / Co = 2 / Wt = 1)	Grph	Sym	
EFFE	EXIST FDN FOR FUTURE ELECT (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	

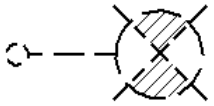
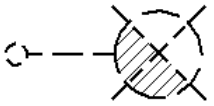
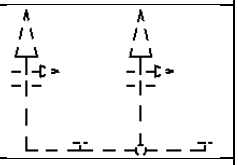
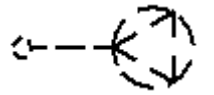
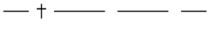
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EFIBOP	**O B S O L E T E**	Grph	Line Pattern	
EGP	EXIST GUARD POST (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EHAR	EXIST HWY ADVISE RADIO (Lvl = es_HAR / Co = 5 / Wt = 1)	Grph	Sym	
EHML	EXIST HIGH MAST LIGHT (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
EIBMS	EX ILLUM BR_MNTD SIGN (Lvl = es_SIGN-ILLUMINATION / Co = 4 / Wt = 1)	Grph	Sym	
EISNS	EXIST IISNS (Lvl = es_SIGN-ILLUMINATION / Co = 4 / Wt = 1)	Grph	Sym	
EISWL	EX OH SIGN W_ELECTROLIER (Lvl = es_SIGN-ILLUMINATION / Co = 4 / Wt = 1)	Grph	Sym	
EL	**O B S O L E T E**	Grph	Sym	
ELC	**O B S O L E T E**	Grph	Line Pattern	
ELECTR	**O B S O L E T E**	Grph	Line Pattern	
ELMH	**O B S O L E T E**	Grph	Sym	
ELOWP	EXIST LUM ON WOOD POLE (Lvl = es_SIGN-ILLUMINATION / Co = 4 / Wt = 1)	Grph	Sym	
ELS	**O B S O L E T E**	Grph	Sym	

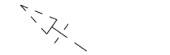
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ELT	**O B S O L E T E**	Grph	Sym	
EM	**O B S O L E T E**	Grph	Sym	
EM15FB	EX TYPE 15 FLASH BEACON (Lvl = es_FLASHING-BEACON / Co = 2 / Wt = 1)	Grph	Sym	
EMA15	EX 15FT MASTARM_20_SCALE (Lvl = es_FLASHING-BEACON / Co = 2 / Wt = 1)	Grph	Sym	
EMA20	EX 20FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMAL25	EX 25FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMAL30	EX 30FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMAL35	EX 35FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMAL40	EX 40FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMAL45	EX 45FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMAL50	EX 50FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMAL55	EX 55FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMAL60	EX 60FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	

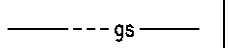
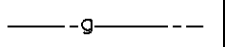
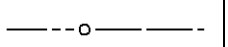
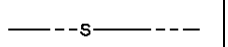
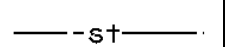
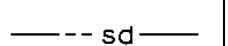
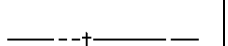
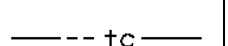
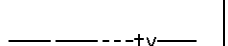
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EMAL65	EX 65FT MASTARM_20_SCALE (Lvl = es_CELL-LIGHTING / Co = 2 / Wt = 1)	Grph	Sym	
EMD	EXIST MAGNETIC DETECT (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EMSWLS	EX MASTARM SIG W_LUMIN (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
EMSWOL	EX MASTARM SIG WO_LUMIN (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
EMVDS	EX MICRO VEH DETECTOR (Lvl = es_MVDS / Co = 5 / Wt = 1)	Grph	Sym	
ENBOND	ENCLOSURE BOND (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	
EOHL	**O B S O L E T E**	Grph	Line Pattern	
EPB	EXIST PULLBOX (Lvl = es_CELL-MISC-COMPONENTS / Co = 3 / Wt = 1)	Grph	Sym	
EPBA	**O B S O L E T E**	Grph	Sym	
EPBAR	EXIST PED BARRICADE (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EPGUY	EXIST POLE GUY W ANCHOR (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	

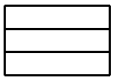
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EPLAN	ELECTRICAL BORDER SHEET (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
EPLAN2	EBORDER_CONSULTANT2 (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
EPMUT	EX PAD_MT. FOR UTIL TRANS (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	
EPOLE	EXIST POLE (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
EPSH	EXIST PED SIGNAL FACE (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
ER	EX CONDUIT RISER STRUCTURE (Lvl = es_CELL-CONDUIT-RISER / Co = 3 / Wt = 0,1)	Grph	Sym	
ERSM	EXIST RD SIGN ON MAST ARM (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
ESCDIS	EXIST DUAL ILLUM SIGN (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ESCMIS	EX ILLM SIGN_CENTERED (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ESEAL	REGISTERED ELEC STAMP (Lvl = border_SHEET / Co = 0 / Wt = 0-2)	Grph	Notes	
ESFAV	EX SIGNAL FACE W_VISOR (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
ESGN1PES ELECT	EX OH SIGN W_ELECTROLIER (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	

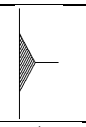
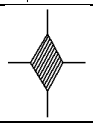
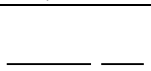
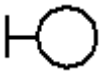
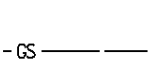
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ESMS	EX VEHICLE SIGNAL FACE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
ESOWLM	EX SOFIT OR WALL LUM TO MOD (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ESOWLU	EX SOFIT OR WALL LUM TO RMN (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ESSMIS	EX ILLUM SIGN_CENTERED (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ET15	EXIST TYPE 15 ELECTROLIER (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ET15D	EX DUAL ARM LUM TY 15 ELECT (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ET15DS	EX DUAL ARM LUM TY 15 EL STR (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ET15S	EXIST TYPE 15 ELECT STR (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ET21	EXIST TYPE 21 ELECTROLIER (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
ET21D	EX DUAL ARM LUM TY 21 ELECT (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
ET21DS	EX DUALARM LUM TY 21 EL STR (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
ET21S	EXIST TYPE 21 ELECT STR (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
ET30	EXIST TYPE 30 ELECTROLIER (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	

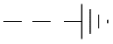
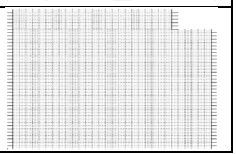
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ET31	EXIST TYPE 31 ELECTROLIER (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
ET32	EXIST TYPE 32 ELECTROLIER (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
ET33LA	EX TYPE 33 W W_2 LT SIG_SIGN (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
ET35	EXIST TYPE 35 ELECTROLIER (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
ET36	EX TYPE 36 20A ELECTROLIER (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
ETC	**O B S O L E T E**	Grph	Line Pattern	
ETDC	EX TEL DEMARCA_CABINET (Lvl = es_CELL-MISC-COMPONENTS / Co = 5 / Wt = 1)	Grph	Sym	
ETIII	EX TYPE 3 SERVICE ENCLOSURE (Lvl = es_CELL-MISC-COMPONENTS / Co = 3 / Wt = 1)	Grph	Sym	
ETITL2	ETITLE_CONSULTANT2 (Lvl = border_SHEET / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	
ETITL3	ETITLE_CONSULTANT3 (Lvl = border_SHEET / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	
ETITLE	ELECTRICAL TITLE SHEET (Lvl = border_SHEET / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	
ETS	EXIST TYPE 1 WITH VSF (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	

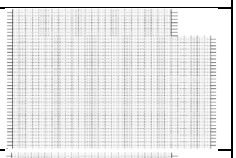
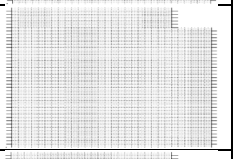
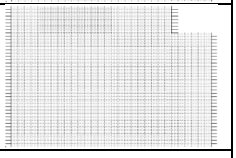
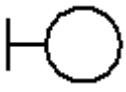
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
ETSC	**O B S O L E T E**	Grph	Line Pattern	
ETYPE1	**O B S O L E T E**	Grph	Sym	
EVAULT	EXIST VAULT (Lvl = es_CELL-MISC-COMPONENTS / Co = 3 / Wt = 1)	Grph	Sym	
EWD15	EXIST WIRING DIAGRAM TYPE 15 (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
EWD15S	EXIST WIRING DIAGRAM TYPE 15S (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
EWD21	EXIST WIRING DIAGRAM TYPE 21 (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
EWD21S	EXIST WIRING DIAGRAM TYPE 21S (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
EWD30	EXIST WIRING DIAGRAM TYPE 30 (Lvl = es_LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
EWD31	EXIST WIRING DIAGRAM TYPE 31 (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
EWD32	EXIST WIRING DIAGRAM TYPE 32 (Lvl = es_LIGHTING / Co = 4 / Wt = 0,1)	Grph	Sym	
EWPP	EXIST POWER POLE (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	
EXE	**O B S O L E T E**	Grph	Line Pattern	

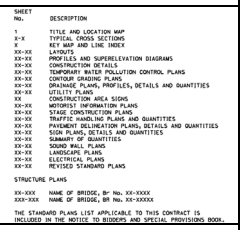
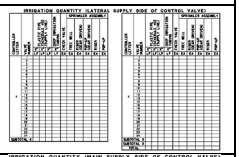
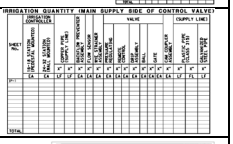
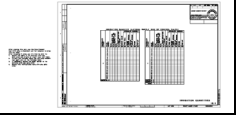
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
EXG	**O B S O L E T E**	Grph	Line Pattern	
EXGRP	**O B S O L E T E**	Pnt	Line Pattern	
EXNG	**O B S O L E T E**	Grph	Line Pattern	
EXO	**O B S O L E T E**	Grph	Line Pattern	
EXPIPE	**O B S O L E T E**	Grph	Line Pattern	
EXS	**O B S O L E T E**	Grph	Line Pattern	
EXSTEM	**O B S O L E T E**	Grph	Line Pattern	
EXSTMD	**O B S O L E T E**	Grph	Line Pattern	
EXT	**O B S O L E T E**	Grph	Line Pattern	
EXTELC	**O B S O L E T E**	Grph	Line Pattern	
EXTV	**O B S O L E T E**	Grph	Line Pattern	
EXW	**O B S O L E T E**	Grph	Line Pattern	
FA	FOUNDATION ABANDONED (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	

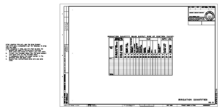
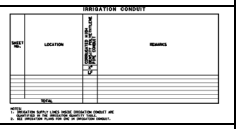
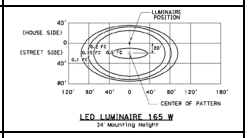
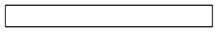
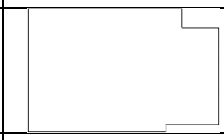
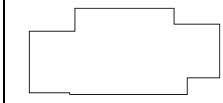
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
FCV	FLOW CONTROL VALVE (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
FDI	NEW DRAINAGE INLET (Lvl = df_INLET / Co = 1 / Wt = 1)	Grph	Sym	
FDNR	**O B S O L E T E**	Grph	Sym	
FDPT	**O B S O L E T E**	Grph	Sym	
FDR	**O B S O L E T E**	Grph	Sym	
FENP	**O B S O L E T E**	Grph	Line Pattern	
FES	**O B S O L E T E**	Grph	Sym	
FH	**O B S O L E T E**	Grph	Sym	
FHS	**O B S O L E T E**	Grph	Sym	
FHWA	FHWA SYMBOL (Lvl = pp_MISC / Co = 0,1 / Wt = 2,3)	Grph	Sym	
FLOWLN	**O B S O L E T E**	Pnt	Line Pattern	
FMH	**O B S O L E T E**	Pnt	Sym	
FMONU	MONUMENT (Lvl = rd_MISC / Co = 0 / Wt = 1)	Grph	Sym	

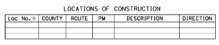
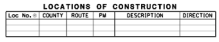
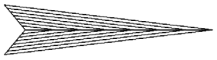
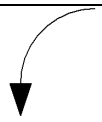
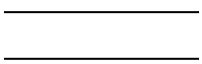
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
FNDCOR	FND QUAR_CORNER EX_AS_DESC (Lvl = rd_MISC / Co = 0 / Wt = 1)	Grph	Sym	
FNDMON	MONUMENT EX_AS_DESCRIBED (Lvl = rd_MISC / Co = 0 / Wt = 1)	Grph	Sym	
FOREST	**O B S O L E T E**	Grph	Line Pattern	
FP	**O B S O L E T E**	Grph	Sym	
FREQST	FULL REQUEST LABEL (Lvl = border_WITHIN-BORDER-anno / Co = 0 / Wt = 0)	Grph	Sym	$FREQUEST
FRLC	**O B S O L E T E**	Grph	Sym	
FS	FLOW SENSOR (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
FULPLN	FULL PLAN SHEET (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
FULPLN2	FULL PLAN CONSULTANT (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
FV	FLUSH VALVE (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
GARV	GARDEN VALVE ASSEMBLY (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
GASOLN	**O B S O L E T E**	Grph	Line Pattern	

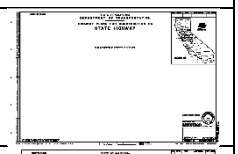
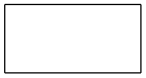
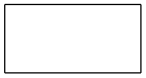
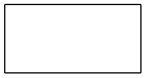
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
GC1	**O B S O L E T E**	Grph	Line Pattern	
GC2	STAR GROUND COVER (Lvl = ls_PLANT / Co = 2 / Wt = 0)	Grph	Sym	
GC3A	RABBITS FEET GC (Lvl = ls_PLANT / Co = 2 / Wt = 0)	Grph	Area Pattern	
CC3B	DOTTED GROUND COVER (Lvl = ls_PLANT / Co = 2 / Wt = 1)	Grph	Area Pattern	
GC3C	CHICKEN FEET GC (Lvl = ls_PLANT / Co = 2 / Wt = 0)	Grph	Area Pattern	
GDRP	**O B S O L E T E**	Grph	Line Pattern	
GELECT	GROUNDING ELECTRODE (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
GF	**O B S O L E T E**	Grph	Sym	
GH	**O B S O L E T E**	Grph	Sym	
GM	**O B S O L E T E**	Grph	Sym	
GPLAN	GEOLOGIST BORDER SHEET (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
GPLAN2	GEOLOGIST BORDER CONSULTANT (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
GRID1	DRAINAGE GRID 50 SPACING (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	

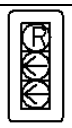
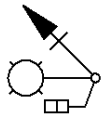
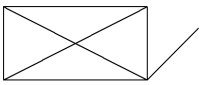
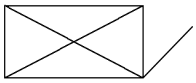
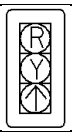
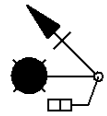
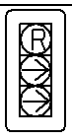
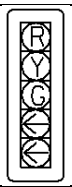
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
GRID1C	DRAINAGE GRID_CONSULTANT (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
GRID2	DRAINAGE GRID WITH MINOR (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
GRID2C	DRAIN GRID MINOR_CONSULTANT (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
GRID3	DRAINAGE GRID 50 SPACING (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
GRID4	DRAINAGE GRID WITH MINOR (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
GSPL	**O B S O L E T E**	Grph	Line Pattern	
GSPM	**O B S O L E T E**	Grph	Line Pattern	
GUY	**O B S O L E T E**	Grph	Sym	
GV	GATE VALVE (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
GVS	**O B S O L E T E**	Grph	Sym	
HB	**O B S O L E T E**	Grph	Sym	
HC	**O B S O L E T E**	Grph	Sym	

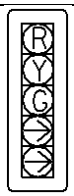
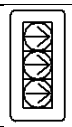
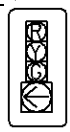
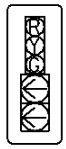
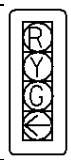
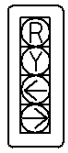
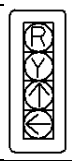
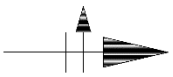
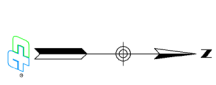
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
HEDGEP	**O B S O L E T E**	Grph	Line Pattern	
HORZ	**O B S O L E T E**	Grph	Sym	
HVC	**O B S O L E T E**	Grph	Pnt	
HWAT	**O B S O L E T E**	Grph	Sym	
HYDRP	**O B S O L E T E**	Grph	Sym	
IC	IRRIG CONTROLLER (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
ICC	CONTROLLER ENCLOSR CABINET (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 0,1) (Masking)	Grph	Sym	
INDEX	TEMPLATE FOR INDEX OF PLANS (Lvl = pp_TITLE-SHEET-anno / Co = 0 / Wt = 1)	Grph	Notes	
INTT	**O B S O L E T E**	Grph	Sym	
IQ1	IRR QTY TABLE (LATERAL SUPPLY SIDE) (Lvl = ls_QTY-TABLE / Co = 0,4 / Wt = 0-2)	Grph	Table	
IQ2	IRR QTY TABLE (MAIN SPPLY SIDE) (Lvl = ls_QTY-TABLE / Co = 0,4 / Wt = 0-2)	Grph	Table	
IQ3	**O B S O L E T E**	Grph	Table	

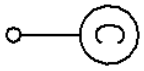
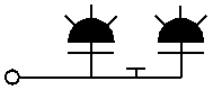
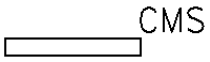
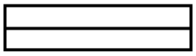
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
IQ4	**O B S O L E T E**	Grph	Table	
IRCSCH	IRRIGATION CONDUIT SCHEDULE (Lvl = ls_SCHEDULE-LEGEND / Co = 0,4 / Wt = 0-2)	Grph	Table	
IRRV	VALVE IRRIGATION (Lvl = ls_VALVE / Co = 1 / Wt = 1)	Grph	Sym	
IS	INSTALL SIGN (Lvl = es_CELL-NOTES-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
ISO165	ISO CURVE LED LUM 165W (Lvl = es_CELL-LIGHTING / Co = 0-7 / Wt = 0-2)	Grph	Sym	
KRAIL	**O B S O L E T E**	Grph	Line Pattern	
KRAIL2	**O B S O L E T E**	Grph	Line Pattern	
LAMCLP	LANDSCAPE FULL CLIP (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
LANCLP	LANDSCAPE TITLE CLIP (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
LAND	LANDSCAPE BORDER SHEET (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
LAND2	LS_BORDER_CONSULTANT (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
LASEAL	LICENSED LANDSC ARCH SEAL (Lvl = border_SHEET / Co = 0 / Wt = 0,2)	Grph	Notes	
LMCLP2	LS_FULL CLIP_CONSULTANT (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	

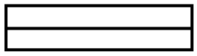
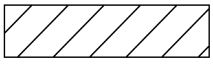
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
LNCLP2	LS_TITLE CLIP_CONSULTANT2 (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
LNCLP3	LS_TITLE CLIP_CONSULTANT3 (Lvl = border_CLIP-FRAME / Co = 3 / Wt = 2)	Grph	Sheet	
LOC1	LOC OF CONSTR ON TITLE (Lvl = pp_TITLE-LOC-TABLE / Co = 0 / Wt = 0-2)	Grph	Table	
LOC2	LOC OF CONSTR SEP SHEET (Lvl = pp_TITLE-LOC-TABLE / Co = 0 / Wt = 0-2)	Grph	Table	
LOCARR	LOCATION ARROW (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	
LOCT	**O B S O L E T E**	Grph	Sym	
LP	**O B S O L E T E**	Grph	Sym	
LPHASE	LEFT TURN PHASE (Lvl = es_CELL-NOTE-SYMBOL / Co = 2 / Wt = 1)	Grph	Sym	
LPIPE	**O B S O L E T E**	Grph	Line Pattern	
LSP	**O B S O L E T E**	Pnt	Line Pattern	
LTA	**O B S O L E T E**	Grph	Sym	
LTC	**O B S O L E T E**	Grph	Sym	
LTITL2	LS_TITLE_CONSULTANT2 (Lvl = border_SHEET / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	

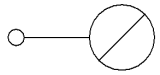
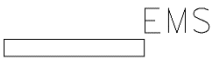
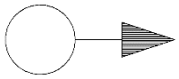
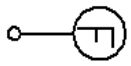
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
LTITL3	LS_TITLE_CONSULTANT3 (Lvl = border_SHEET / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	
LTITLE	LANDSCAPE TITLE SHEET (Lvl = border_SHEET / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	
LUM	MASTARM LUMINAIRE (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
MANP	**O B S O L E T E**	Grph	Sym	
MAPACC	**O B S O L E T E**	Grph	Notes	
MARK	**O B S O L E T E**	Grph	Sym	
MATCH	**O B S O L E T E**	Grph	Line Pattern	
MB	**O B S O L E T E**	Grph	Sym	
MBGR	**O B S O L E T E**	Grph	Line Pattern	
MBS	**O B S O L E T E**	Grph	Sym	
MC	**O B S O L E T E**	Grph	Sym	
MH	**O B S O L E T E**	Grph	Sym	
MIC	MASTER IRRIG CONTROLLER (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 0,1) (Masking)	Grph	Sym	

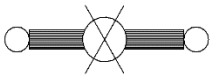
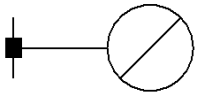
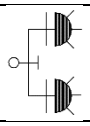
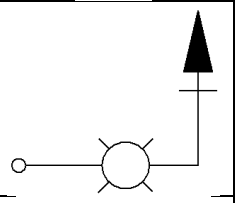
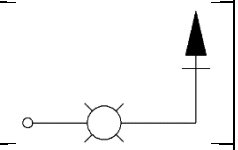
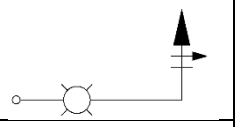
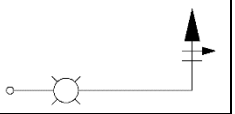
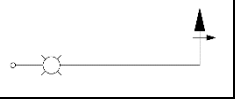
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
MRSH	**O B S O L E T E**	Grph	Sym	
N112DL	NEW 3SEC 12 R DUAL LA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N12UA	NEW 12 UP ARROW (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N15TS	TYPE 15TS AND VEH SIG FACE (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NCNTRLCAB	NEW CONTROLLER CABINET (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
N170	NEW CONTROLLER CABINET (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
N212UA	NEW 3SEC 12 RY 12 UP GA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N21TS	TYPE 21TS VEH SIG FACE PED LUM (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N2RSM	NEW RD SIGN ON MASTARM_2STP (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N2RT	NEW 3 SEC 12 DUAL RA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N312DL	NEW 5 SEC 12 RYG DUAL_LA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	

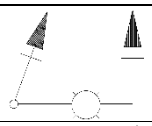
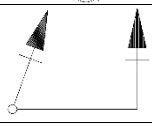
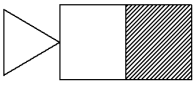
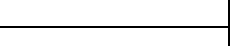
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
N312DR	NEW 5 SEC 12 RYG DUAL_RA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N312LA	NEW 12 LEFT TURN (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N312RT	NEW 3 SEC TRI RA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N38112	NEW 3 SEC 8 RYG W 12 LA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N38DL	NEW 5 SEC 8 RYG DUAL 12 LA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N412LA	NEW 4 SEC W 12 RUG W 12 LA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N412LR	NEW 4 SEC W 12 RY LT RT (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N412UL	NEW 4 SEC W 12 RY UGA LA (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
N5YGRA	NEW SIG RED_YEL_GR ARROW (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NA	**O B S O L E T E**	Grph	Sym	
NARR	NORTH ARROW_PROJ_PLANS (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	

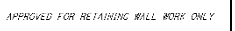
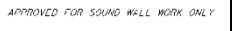
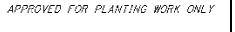
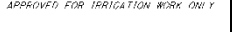
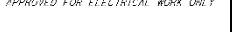
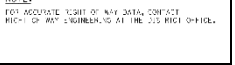
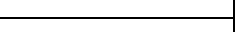
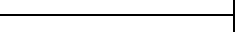
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NATGAP	**O B S O L E T E**	Grph	Line Pattern	
NCC	**O B S O L E T E**	Grph	Line Pattern	
NCCTV	NEW CLOSED CIRCUIT TV (Lvl = es_CCTV / Co = 5 / Wt = 1)	Grph	Sym	
NCE	NEW CITY ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NCFB	NEW CNTLVR FLASH BEACON (Lvl = es_FLASHING-BEACON / Co = 2 / Wt = 1)	Grph	Sym	
NCMS	NEW C.M.S. (Lvl = es_CMS / Co = 5 / Wt = 1)	Grph	Sym	
NDH	NEW DETECTOR HANDHOLE (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 0,1)	Grph	Sym	
NDLPA2	NEW TYPE_A_DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPA5	NEW TYPE_A_DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPB2	NEW TYPE_B_DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPB5	NEW TYPE_B_DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPC2	NEW TYPE_C_DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	

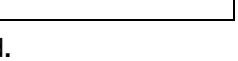
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NDLPC5	NEW TYPE_C_DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPD2	NEW TYPE_D_DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPD5	NEW TYPE_D_DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPE2	NEW TYPE_E_DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPE5	NEW TYPE_E_DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPF5	NEW TYPE_F_DET_LOOP_50 W SAWCUT (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPQ2	NEW TYPE_Q DET_LOOP_20 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDLPQ5	NEW TYPE_Q DET_LOOP_50 (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NDPIS	NEW 2POST_OH_ILLU_SIGN (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NDZON2	NEW DETECT ZONE 20SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NDZON5	NEW DETECT ZONE 50SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NELECT	ELECTROLIER SEE PRJ NOTES (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NEMS	NEW E.M.S. (Lvl = es_EMS / Co = 5 / Wt = 1)	Grph	Sym	
NEVD	NEW EMERG VEH DETECTOR (Lvl = es_EVD / Co = 2 / Wt = 1)	Grph	Sym	
NF70W	NEW 70W FLUSH MOUNTED (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NFAC	**O B S O L E T E**	Grph	Line Pattern	
NFB	NEW FLASHING BEACON (Lvl = es_FLASHING-BEACON / Co = 2 / Wt = 1)	Grph	Sym	
NFBARM	NEW FLASH BEACON W ARM (Lvl = es_FLASHING-BEACON / Co = 2 / Wt = 1)	Grph	Sym	
NFFE	NEW FDN FOR FUTURE ELECT (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NFIBOP	**O B S O L E T E**	Grph	Line Pattern	
NGP	NEW GUARD POST (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NHAR	NEW HWY ADVISORY RADIO (Lvl = es_HAR / Co = 5 / Wt = 1)	Grph	Sym	
NHML	NEW HIGH MAST LIGHTING (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NIBMS	NEW ILLUM BR_MNTD SIGN (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	

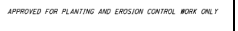
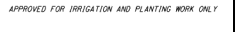
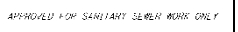
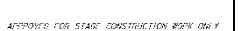
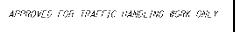
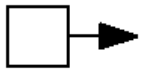
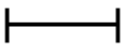
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NIISNS	NEW IISNS (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NISWL	NEW OH SIGN W_ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NLC	**O B S O L E T E**	Grph	Line Pattern	
NLOWP	NEW LUM ON WOOD POLE (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NM15FB	NEW TYPE 15 FLASH BEACON (Lvl = es_FLASHING-BEACON / Co = 2 / Wt = 1)	Grph	Sym	
NMA15	NEW 15FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMA20	NEW 20FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMAL25	NEW 25FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMAL30	NEW 30FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMAL35	NEW 35FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMAL40	NEW 40FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMAL45	NEW 45FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	

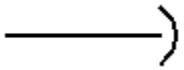
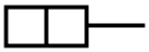
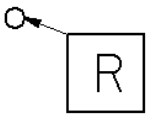
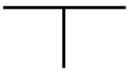
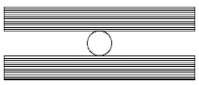
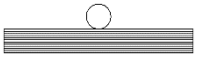
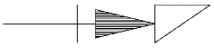
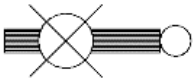
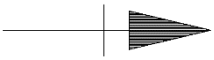
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NMAL50	NEW 50FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMAL55	NEW 55FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMAL60	NEW 60FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMAL65	NEW 65FT MASTARM_20_SCALE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMD	NEW MAGNETIC DETECTOR (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NMSWLS	NEW MASTARM SIG W_LUMINAIRE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMSWOL	NEW MAST ARM WO_LUMIN (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NMVDS	NEW MICRO VEH DETECTOR (Lvl = es_MVDS / Co = 5 / Wt = 1)	Grph	Sym	
NOHL	**O B S O L E T E**	Grph	Line Pattern	
NOTE10	APPROVED FOR PAV DELIN WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE11	APPROVED FOR PD SIGN WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE12	APPROVED FOR SIGN WORK ONLY (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	

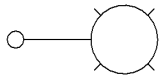
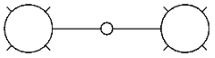
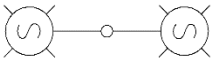
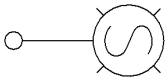
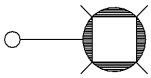
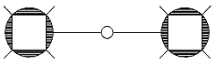
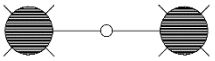
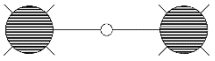
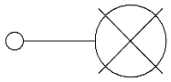
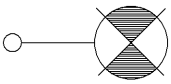
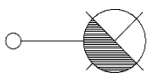
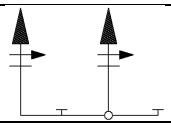
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NOTE13	APPROVED FOR RET WALL WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE14	APPROVED FOR SOUND WALL (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE15	APPROVED FOR PLANTING WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE16	APPROVED FOR IRR WORK ONLY (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE17	APPROVED FOR ELEC WORK ONL (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE18	APPROVED FOR TEMP WPC WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE19	APPROVED FOR ERO CNTL WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE2	RIGHT OF WAY NOTE (Lvl = rd_RIGHT-OF-WAY-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE20	APPROVED FOR CONTOUR WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE21	APPROVED FOR EDGE DRN WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE22	APPROVED FOR UNDERDRAIN (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	

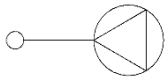
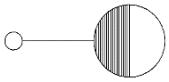
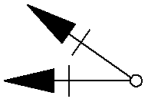
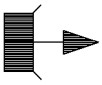
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NOTE24	APPROVED FOR DRAIN AND CONT (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE25	USED FOR UTIL INFO ONLY (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE27	APPROVED FOR HORIZ DRAIN (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE28	APPROVED FOR UNDERDRAIN AND HORIZONTAL DRAIN (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE29	APPROVED FOR SC AND TH WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE3	NOT A SEPARATE BID ITEM (Lvl = rd_QTY-TABLE / Co = 0 / Wt = 1)	Grph	Notes	
NOTE30	APPROVED FOR CNST AREA SIGN (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE31	APPROVED FOR MOTORIST INFO (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE32	PROJ CNTRL AND MONU NOTE (Lvl = pp_PROJECT-CONTROL-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE33	PROJECT CONTROL NOTE (Lvl = pp_PROJECT-CONTROL-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE34	INDETERMINATE RW NOTE (Lvl = rd_RIGHT-OF-WAY-anno / Co = 0 / Wt = 1,2)	Grph	Notes	

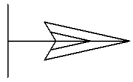
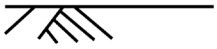
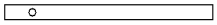
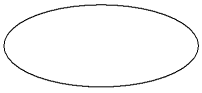
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NOTE35	APPROVED FOR WATER POL CNTL (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE36	APPROVED FOR PROJ CNTL INFO (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE37	APPROVED FOR HARDSCAPE WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE4	APPROVED FOR DRAINAGE WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE40	PVMT STR TOLERANCE NOTE (Lvl = rd_TYP-X-SECTION-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE41	SUPERS ON DIAGRAMS NOTE (Lvl = rd_SUPERELEVATION-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE42	FOR ELECTRICAL SYSTEMS QTY SHEETS (Lvl = es_LEGEND-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE43	UTILITIES-EXEMPT PROJECTS (Lvl = ut_UTILITY-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE44	UTILITIES-NONE WITHIN PROJECT LIMITS (Lvl = ut_UTILITY-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE45	UTILITIES-FOR SPOT LOCATIONS (Lvl = ut_UTILITY-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE46	UTILITIES-FOR PROJECT FLEXIBLE IN NATURE (Lvl = ut_UTILITY-anno / Co = 0 / Wt = 1,2)	Grph	Notes	

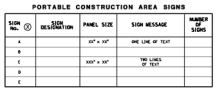
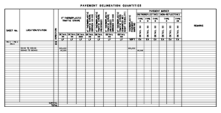
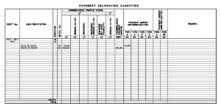
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NOTE47	UTILITIES-NONE WITHIN SHEET (Lvl = ut_UTILITY-anno / Co = 0 / Wt = 1,2)	Grph	Notes	
NOTE48	**O B S O L E T E**	Grph	Notes	
NOTE49	**O B S O L E T E**	Grph	Notes	
NOTE5	APPROVED FOR SANITARY WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE7	APPROVED FOR STAGE WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE8	APPROVED FOR TRAF WORK ONLY (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NOTE9	APPROVED FOR DETOUR CO WORK (Lvl = border_INSIDE-BORDER-anno / Co = 0 / Wt = 2)	Grph	Notes	
NP70W	NEW PENDANT 70W (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NPB	NEW PULL BOX (Lvl = es_CELL-MISC-COMPONENTS / Co = 3 / Wt = 1)	Grph	Sym	
NPBA	NEW PUSH BUTTON ASSEMBLY (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NPBAR	NEW PED BARRICADE (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	

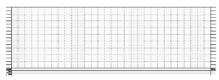
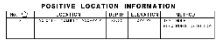
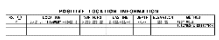
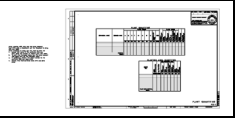
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NPGUY	NEW POLE GUY W ANCHOR (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	
NPMUT	NEW PAD_MT. FOR UTIL TRANS (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	
NPOLE	NEW POLE (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NPSH	NEW PED SIGNAL FACE (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
NR	NEW CONDUIT RISER_STRUCTURE (Lvl = es_CELL-CONDUIT-RISER / Co = 3 / Wt = 0,1)	Grph	Sym	
NRSM	NEW RD SIGN ON MAST ARM (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NS	NO SLIP BASE ON STD (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
NSCDIS	NEW DUAL ILLUM SIGN (Lvl = tcd_SIGN-ROADSIDE / Co = 4 / Wt = 1)	Grph	Sym	
NSCMIS	NEW ILLUM SIGN_CENTERED (Lvl = tcd_SIGN-ROADSIDE / Co = 4 / Wt = 1)	Grph	Sym	
NSFAV	NEW SIGNAL FACE W_VISOR (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NSGN1PELECT	NEW OH SIGN W_ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NSMS	NEW VEHICLE SIGNAL FACE (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	

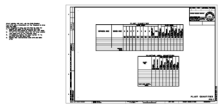
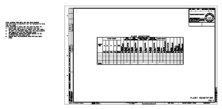
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NSSMIS	NEW ILLUM SIGN SIDE_POST (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT15	NEW TYPE 15 STANDARD (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT15D	NEW DUALARM LUM TY 15 ELECT (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 2)	Grph	Sym	
NT15DS	NEW DUALARM LUM TY15 EL STR (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT15S	NEW TYPE 15 ELECT STRUCTURE (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT21	NEW TYPE 21 ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT21D	NEW DUALARM LUM TY 21 ELECT (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT21DS	NEW DUALARM LUM TY21 EL STR (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT21S	NEW TYPE 21 ELECTROLIER STR (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT30	NEW TYPE 30 ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT31	NEW TYPE 31 ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT32	NEW TYPE 32 ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT33LA	NEW TYPE 33 W_2 LT SIG_SIGN (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	

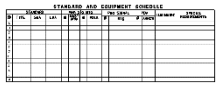
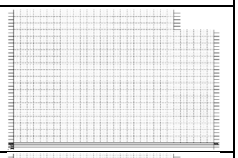
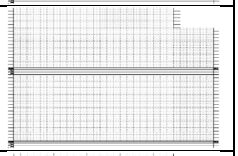
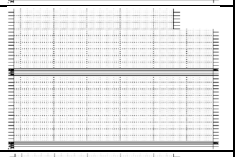
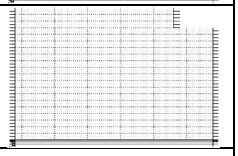
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NT35	NEW TYPE 35 ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NT36	NEW TYPE 36_20A ELECTROLIER (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NTC	**O B S O L E T E**	Grph	Line Pattern	
NTDC	NEW TEL_CDEMARCA_CABINET (Lvl = es_CELL-MISC-COMPONENTS / Co = 5 / Wt = 1)	Grph	Sym	
NTIII	NEW TYPE3 SERV ENCLOSURE (Lvl = es_CELL-MISC-COMPONENTS / Co = 3 / Wt = 1)	Grph	Sym	
NTSC	**O B S O L E T E**	Grph	Line Pattern	
NTYPE1	NEW TYPE 1 WITH VSF (Lvl = es_CELL-SIGNALS / Co = 2 / Wt = 1)	Grph	Sym	
NVAULT	NEW VAULT (Lvl = es_CELL-MISC-COMPONENTS / Co = 3 / Wt = 1)	Grph	Sym	
NW70W	NEW WALL SURFACE 70W (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NWALLP	**O B S O L E T E**	Grph	Line Pattern	
NWD15	NEW WIRING DIAGRAM TYPE 15 (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NWD15S	NEW WIRING DIAGRAM TYPE 15S (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NWD21	NEW WIRING DIAGRAM TYPE 21 (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	

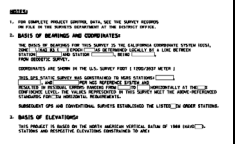
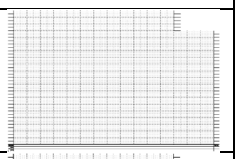
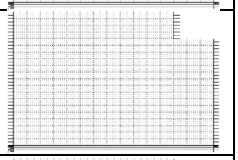
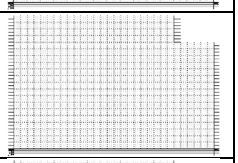
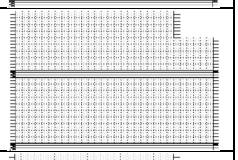
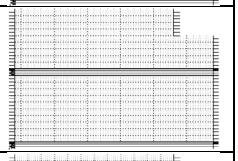
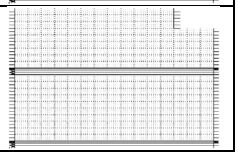
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
NWD21S	NEW WIRING DIAGRAM TYPE 21S (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NWD30	NEW WIRING DIAGRAM TYPE 30 (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NWD31	NEW WIRING DIAGRAM TYPE 31 (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NWD32	NEW WIRING DIAGRAM TYPE 32 (Lvl = es_CELL-LIGHTING / Co = 4 / Wt = 1)	Grph	Sym	
NWPP	NEW WOOD POWER POLE (Lvl = es_CELL-MISC-COMPONENTS / Co = 0 / Wt = 1)	Grph	Sym	
OBJMAR	FOR DELIN OR OBJ MARKER (Lvl = tcd_MARKER / Co = 10 / Wt = 1)	Grph	Sym	
OG	**O B S O L E T E**	Pnt	Sym	
OHS1	OVERHEAD SIGN 1 POST (Lvl = tcd_SIGN-OVERHEAD / Co = 12 / Wt = 1)	Grph	Sym	
OHS2	OVERHEAD SIGN 2 POST (Lvl = tcd_SIGN-OVERHEAD / Co = 12 / Wt = 1)	Grph	Sym	
OHSIGN	SYMBOL FOR OVERHEAD SIGN (Lvl = tcd_SIGN-OVERHEAD / Co = 12, 250 / Wt = 1) (Masking)	Grph	Sym	
OILP	**O B S O L E T E**	Grph	Line Pattern	
OSH	**O B S O L E T E**	Grph	Sym	
OSHV	**O B S O L E T E**	Grph	Sym	

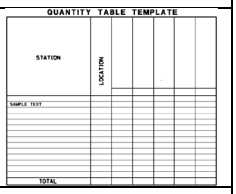
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PARROW	PROFILE GRID ARROW (Lvl = rd_PROFILE-FINISH-anno / Co = 0 / Wt = 1)	Grph	Sym	
PBS	**O B S O L E T E**	Grph	Sym	
PC	**O B S O L E T E**	Pnt	Sym	
PCAS	PORTABLE CONSTR AREA SIGNS TABLE (Lvl = pp_CAS-TABLE / Co = 0 / Wt = 0-2)	Grph	Table	
PDTAB2	QTY TABLE FOR PVMT DELIN (Lvl = tcd_PD-QTY-TBLE / Co = 0 / Wt = 0-2)	Grph	Table	
PDTABL	QTY TABLE FOR PVMT DELIN (Lvl = tcd_PD-QTY-TBLE / Co = 0 / Wt = 0-2)	Grph	Table	
PEC	PHOTOELECTRIC CONTROL (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
PED	**O B S O L E T E**	Grph	Sym	
PEU	PHOTOELECTRIC UNIT (Lvl = tcd_PD-QTY-TBLE / Co = 0 / Wt = 1)	Grph	Sym	
PH	PHASE (Lvl = tcd_PD-QTY-TBLE / Co = 0 / Wt = 1)	Grph	Sym	
PHH	**O B S O L E T E**	Grph	Sym	
PHHV	**O B S O L E T E**	Grph	Sym	
PHV	**O B S O L E T E**	Grph	Sym	

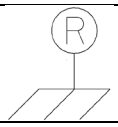
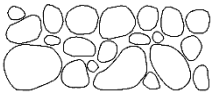
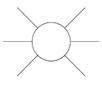
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PI	PI POINT (*Active Symbology*)	Grph	Sym	
PI2	PI SYMBOL WITH LABLE (*Active Symbology*)	Grph	Sym	
PIPR	**O B S O L E T E**	Grph	Sym	
PLNPRO	PLAN_PROFILE GRID (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0,1,3)	Grph	Sheet	
PLP100	PLAN_PROFILE GRID 100 SCALE (Lvl = border_DATUM-LINE / Co = 0 / Wt = 0,1,3)	Grph	Sheet	
PLPR20	PLAN_PRFILE GRID 20 SCALE (Lvl = border_DATUM-LINE / Co = 0 / Wt = 0,1,3)	Grph	Sheet	
PLSO	**O B S O L E T E**	Grph	Sym	
PLSYM	POSITIVE LOC SYMBOL (*Active Symbology*)	Grph	Sym	
PLTAB1	POS LOC MIN INFO TABLE (Lvl = ut_UTILITY-anno / Co = 0 / Wt = 0-2)	Grph	Table	
PLTAB2	POS LOC MAX INFOR TABLE (Lvl = ut_UTILITY-anno / Co = 0 / Wt = 0-2)	Grph	Table	
PLTLGD	PLANT LEGEND (Lvl = ls_SCHEDULE-LEGEND / Co = 0,2 / Wt = 0-3)	Grph	Sheet	
PLTLGD2	PLANT LEGEND CONSULTANT (Lvl = ls_SCHEDULE-LEGEND / Co = 0,2 / Wt = 0-3)	Grph	Sheet	
PLTQTY1	**O B S O L E T E**	Grph	Sheet	

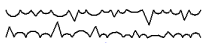
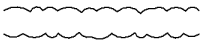
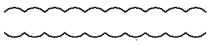
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PLTQTY2	**O B S O L E T E**	Grph	Sheet	
PLTQTY3	**O B S O L E T E**	Grph	Sheet	
PLTQTY4	**O B S O L E T E**	Grph	Sheet	
PMC	**O B S O L E T E**	Grph	Sym	
PMH	**O B S O L E T E**	Grph	Sym	
PMHV	**O B S O L E T E**	Grph	Sym	
PMV	**O B S O L E T E**	Grph	Sym	
POINT	POINT SYMBOL (*Active Symbology*)	Grph	Sym	
POINT0	**O B S O L E T E**	Grph	Sym	
POINT1	**O B S O L E T E**	Grph	Sym	
POINT2	**O B S O L E T E**	Grph	Sym	
POINT4	**O B S O L E T E**	Grph	Sym	
POINT6	**O B S O L E T E**	Grph	Sym	

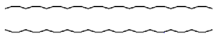
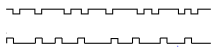
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
POLE	**O B S O L E T E**	Pnt	Sym	
POLES	**O B S O L E T E**	Grph	Sym	
POLSCH	POLE SCHEDULE (Lvl = es_QTY-TABLE / Co = 3,4 / Wt = 0-2)	Grph	Table	
PP	**O B S O L E T E**	Grph	Sym	
PPHASE	PED SIGNAL PHASE (Lvl = es_CELL-NOTE-SYMBOL / Co = 2 / Wt = 1)	Grph	Sym	
PPSL	**O B S O L E T E**	Grph	Line Pattern	
PPSM	**O B S O L E T E**	Grph	Line Pattern	
PRF100	FULL PROFILE 100 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PRF10S	GRID FOR STACK 100 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PRF20S	GRID FOR STACK 20 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PRFL20	FULL PROFILE 20 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PRH	**O B S O L E T E**	Grph	Sym	

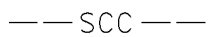
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PRHV	**O B S O L E T E**	Grph	Sym	
PRJCTRL NOTES	SURVEY PROJECT CONTROL NOTES (Lvl = pp_PROJECT-CONTROL-anno / Co = 0,3,4 / Wt = 0-2)	Grph	Notes	
PRLV	PRESSURE RELIEF VALVE (Lvl = ls_IRRIGATION / Co = 1, 250 / Wt = 1) (Masking)	Grph	Sheet	
PROFIL	FULL PROFILE GRID (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL2	PROFILE GRID_CONSULTANT (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL3	PROFILE CONSULTANT 100 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL4	PROFILE CONSULTANT 20 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL5	GRID CONSULT STACK 50 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL6	GRID CONSULT STACK 100 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFL7	GRID CONSULT STACK 20 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	
PROFLS	GRID FOR STACK 50 SCALE (Lvl = border_DATUM-LINE / Co = 0,2,3 / Wt = 0-3)	Grph	Sheet	

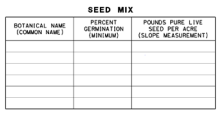
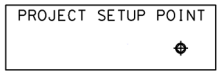
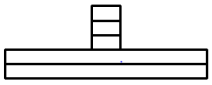
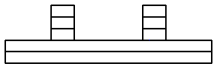
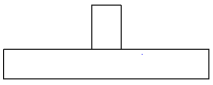
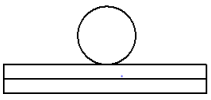
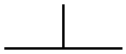
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
PRV	PRESSURE REGULATING VALVE (Lvl = ls_IRRIGATION / Co = 1, 250 / Wt = 1) (Masking)	Grph	Sym	
PRVS	**O B S O L E T E**	Grph	Sym	
PSI	POLE SCHEDULE IDENTIFIER (Lvl = es_CELL-MISC-COMPONENTS / Co = 2 / Wt = 1)	Grph	Sym	
PTEL	**O B S O L E T E**	Grph	Sym	
PUMP	**O B S O L E T E**	Grph	Sym	
QC	**O B S O L E T E**	Grph	Sym	
QCV	QUICK COUPLING VALVE (Lvl = ls_IRRIGATION / Co = 1, 250 / Wt = 1) (Masking)	Grph	Sym	
QCVSP	QCV W SPRINKLER PROTECTOR (Lvl = ls_IRRIGATION / Co = 1,20 / Wt = 1)	Grph	Sym	
QTABLE	TEMPLATE FOR Q_TABLE (Lvl = rd_QTY-TABLE / Co = 0 / Wt = 0-2)	Grph	Table	
RC	REMOVAL BY CONTRACTOR (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
RCS	**O B S O L E T E**	Grph	Sym	
RCV	REMOTE CONTROL VALVE (Lvl = ls_IRRIGATION / Co = 1, 250 / Wt = 1) (Masking)	Grph	Sym	

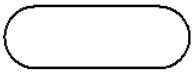
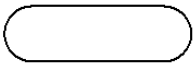
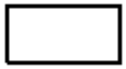
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
RDI	**O B S O L E T E**	Grph	Sym	
RDWYP	**O B S O L E T E**	Grph	Sym	
RECEPT	RECEPTACLE (Lvl = es_CELL0NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
REFR	**O B S O L E T E**	Grph	Sym	
RL	RELOCATE EQUIPMENT (Lvl = es_CELL0NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
RMRK	**O B S O L E T E**	Grph	Sym	
RO	**O B S O L E T E**	Grph	Sym	
ROCK	ROCK SYMBOL (*Active Symbology*)	Pnt	Area Pattern	
RR	REMOVE_REUSE EQUIP (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
RR10P	**O B S O L E T E**	Grph	Line Pattern	
RRGA	**O B S O L E T E**	Grph	Sym	
RRSG	**O B S O L E T E**	Grph	Sym	
RRSW	**O B S O L E T E**	Grph	Sym	

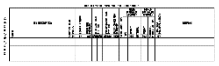
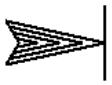
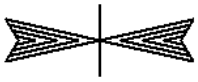
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
RS	REMOVE SALVAGE EQUIPMENT (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
RSM	ROAD SIGN ON MAST ARM (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
RWS	**O B S O L E T E**	Grph	Sym	
S1	INDIVIDUAL SHRUB 10FT WIDE (Lvl = ls_PLANT / Co = 2 / Wt = 1)	Grph	Sym	
S10A	**O B S O L E T E**	Grph	Line Pattern	
S10AF	**O B S O L E T E**	Grph	Line Pattern	
S10B	**O B S O L E T E**	Grph	Line Pattern	
S10BF	**O B S O L E T E**	Grph	Line Pattern	
S10C	**O B S O L E T E**	Grph	Line Pattern	
S10CF	**O B S O L E T E**	Grph	Line Pattern	
S15A	**O B S O L E T E**	Grph	Line Pattern	
S15AF	**O B S O L E T E**	Grph	Line Pattern	
S15B	**O B S O L E T E**	Grph	Line Pattern	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
S15BF	**O B S O L E T E**	Grph	Line Pattern	
S15C	**O B S O L E T E**	Grph	Line Pattern	
S15CF	**O B S O L E T E**	Grph	Line Pattern	
S2	10FT DIA SHRB W CTR (Lvl = ls_PLANT / Co = 2 / Wt = 0,1)	Grph	Sym	
S20A	**O B S O L E T E**	Grph	Line Pattern	
S20AF	**O B S O L E T E**	Grph	Line Pattern	
S20B	**O B S O L E T E**	Grph	Line Pattern	
S20BF	**O B S O L E T E**	Grph	Line Pattern	
S3	10FT DIA SHRB W FULL CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1)	Grph	Sym	
S4	10FT DIA SHRUB W PLUS CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1)	Grph	Sym	
S5	HEX SHRUB W TRIANGLE CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1)	Grph	Sym	
S6A	**O B S O L E T E**	Grph	Line Pattern	
S6AF	**O B S O L E T E**	Grph	Line Pattern	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
S6B	**O B S O L E T E**	Grph	Line Pattern	
S6BF	**O B S O L E T E**	Grph	Line Pattern	
SAND	SAND SYMBOL (*Active Symbology*)	Pnt	Area Pattern	
SC	SPLICE NEW2EX CONDUCT (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
SCC	**O B S O L E T E**	Grph	Line Pattern	
SCS	**O B S O L E T E**	Grph	Sym	
SD	SERVICE DISCONNECT (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
SDMH	**O B S O L E T E**	Grph	Sym	
SECHDL	SEC HORZ DOWN LT (Lvl = pp_PRESENTATION / Co = 0 / Wt = 2)	Grph	Sym	
SECHDR	SEC HORZ DOWN RT (Lvl = pp_PRESENTATION / Co = 0 / Wt = 2)	Grph	Sym	
SECHUL	SEC HORZ UP LT (Lvl = pp_PRESENTATION / Co = 0 / Wt = 2)	Grph	Sym	
SECHUR	SEC HORZ UP RT (Lvl = pp_PRESENTATION / Co = 0 / Wt = 2)	Grph	Sym	
SECVLB	SEC VERT LT BOTTOM (Lvl = pp_PRESENTATION / Co = 0 / Wt = 2)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
SECVLT	SEC VERT LT TOP (Lvl = pp_PRESENTATION / Co = 0 / Wt = 2)	Grph	Sym	
SECVRB	SEC VERT RT BOTTOM (Lvl = pp_PRESENTATION / Co = 0 / Wt = 2)	Grph	Sym	
SECVRT	SEC VERT RT TOP (Lvl = pp_PRESENTATION / Co = 0 / Wt = 2)	Grph	Sym	
SEEDMX	**O B S O L E T E**	Grph	Table	
SETUP	**O B S O L E T E**	Pnt	Sym	
SEWERP	**O B S O L E T E**	Grph	Line Pattern	
SGN1P	**O B S O L E T E**	Pnt	Sym	
SGN2P	**O B S O L E T E**	Pnt	Sym	
SGN3P	SYM EXIST 1 POST OH SIGN (Lvl = tcd_SIGN-ROADS / Co = 12 / Wt = 1)	Grph	Sym	
SGN4P	SYM EXIST 2 POST OH SIGN (Lvl = tcd_SIGN-ROADS / Co = 12 / Wt = 1)	Grph	Sym	
SGNATT	ROADSIDE SIGN ATTACHED (Lvl = tcd_SIGN-ROADS / Co = 12 / Wt = 1)	Grph	Sym	
SIGN1	**O B S O L E T E**	Grph	Sym	
SIGN2	**O B S O L E T E**	Grph	Sym	

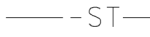
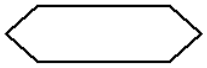
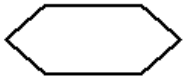
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
SIGN4S	SYMBOL FOR SIGN 4LETTER (Lvl = tcd_SIGN-ROADS / Co = 12, 250 / Wt = 1) (Masking)	Grph	Sym	
SIGN5S	SYMBOL FOR SIGN 5LETTER (Lvl = tcd_SIGN-ROADS / Co = 12, 250 / Wt = 1) (Masking)	Grph	Sym	
SIGN6S	SYMBOL FOR SIGN 6LETTER (Lvl = tcd_SIGN-ROADS / Co = 12, 250 / Wt = 1) (Masking)	Grph	Sym	
SINC	**O B S O L E T E**	Grph	Sym	
SINS	**O B S O L E T E**	Grph	Sym	
SL	STATIONLINE SYMBOL (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	
SLH	**O B S O L E T E**	Grph	Sym	
SLHV	**O B S O L E T E**	Grph	Sym	
SN	**O B S O L E T E**	Grph	Sym	
SN2	**O B S O L E T E**	Grph	Sym	
SN3	**O B S O L E T E**	Grph	Sym	
SP	**O B S O L E T E**	Pnt	Sym	
SPIPE	**O B S O L E T E**	Grph	Line Pattern	

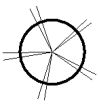
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
SPLAN	SURVEY BORDER SHEET (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
SPLAN2	SURVEY BORDER_CONSULTANT2 (Lvl = border_SHEET / Co = 0,252 / Wt = 0-3)	Grph	Sheet	
SPR	SPRINKLER HEAD (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
SPR-2	SPRINKLER HEAD (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
SPRSCH	IRRIGATION SPRINKLER SCHEDULE (Lvl = ls_MISC-CELL / Co = 0,1,250 / Wt = 0-2) (Masking)	Grph	Table	
SPRSCH2	IRRIGATION SPRINKLER SCHEDULE CONSULTANT (Lvl = ls_SCHEDULE-LEGEND / Co = 0,1,250 / Wt = 0-2) (Masking)	Grph	Table	
SPS	**O B S O L E T E**	Grph	Sym	
SRCH	**O B S O L E T E**	Grph	Sym	
SRPAR1	BEG_END_STRIP ARROW 1 (Lvl = tcd_TRAFFIC-STRIPE / Co = 3 / Wt = 1)	Grph	Sym	
SRPAR2	BEG_END_STRIP ARROW 2 (Lvl = tcd_TRAFFIC-STRIPE / Co = 3 / Wt = 1)	Grph	Sym	
SSEAL	**O B S O L E T E**	Grph	Sym	
SSMH	**O B S O L E T E**	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STA10F	SPRINKLER TYPE A10 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Notes	
STA10P	SPRINKLER TYPE A10 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA1F	SPRINKLER TYPE A1 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA1P	SPRINKLER TYPE A1 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA2F	SPRINKLER TYPE A2 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA2P	SPRINKLER TYPE A2 PART (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA3F	SPRINKLER TYPE A3 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA3P	SPRINKLER TYPE A3 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA4F	SPRINKLER TYPE A4 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA4P	SPRINKLER TYPE A4 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA5F	SPRINKLER TYPE A5 FULL (Lvl = ls_MISC-CELL / Co = 1,250 /	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STA5F	Wt = 1) (Masking)	Grph	Sym	
STA5P	SPRINKLER TYPE A5 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA6F	SPRINKLER TYPE A6 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA6P	SPRINKLER TYPE A6 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA7F	SPRINKLER TYPE A7 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA7P	SPRINKLER TYPE A7 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA8F	SPRINKLER TYPE A8 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA8P	SPRINKLER TYPE A8 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA9F	SPRINKLER TYPE A9 FULL (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STA9P	SPRINKLER TYPE A9 PART (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STATE	**O B S O L E T E**	Grph	Line Pattern	

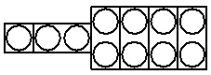
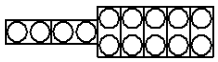
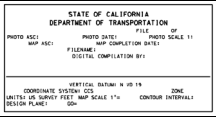
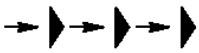
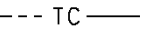
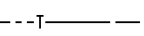
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STB1	SPRINKLER TYPE B1 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB2	SPRINKLER TYPE B2 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
STB3	SPRINKLER TYPE B3 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB4	SPRINKLER TYPE B4 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
STB5	SPRINKLER TYPE B5 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB6	SPRINKLER TYPE B6 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
STB7	SPRINKLER TYPE B7 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB8	SPRINKLER TYPE B8 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
STB9	SPRINKLER TYPE B9 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB10	SPRINKLER TYPE B10 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
STB11	SPRINKLER TYPE B11 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STB12	SPRINKLER TYPE B12 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	

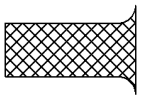
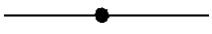
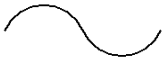
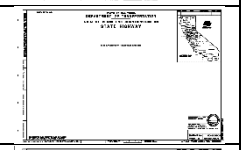
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
STC1	SPRINKLER TYPE C1 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STC2	SPRINKLER TYPE C2 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
STC3	SPRINKLER TYPE C3 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
STC4	SPRINKLER TYPE C4 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STC5	SPRINKLER TYPE C5 (Lvl = ls_MISC-CELL / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
STC6	SPRINKLER TYPE C6 (Lvl = ls_MISC-CELL / Co = 1 / Wt = 1)	Grph	Sym	
STEAM	**O B S O L E T E**	Grph	Line Pattern	
STORMD	**O B S O L E T E**	Grph	Line Pattern	
STPILE	TEMP STOCKPILE (Lvl = wpc_SOIL-STABILIZATION / Co = 6 / Wt = 1)	Grph	Sym	
STRPS2	SYM FOR COMBO STRIPING (Lvl = tcd_TRAFFIC-STRIPE-anno / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	
STRPSY	SYMBOL FOR STRIPING (Lvl = tcd_TRAFFIC-STRIPE-anno / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	
SUH	**O B S O L E T E**	Grph	Sym	
SUHV	**O B S O L E T E**	Grph	Sym	

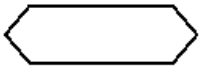
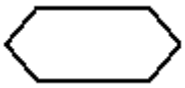
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
SUV	**O B S O L E T E**	Grph	Sym	
SWCP	SPRINKLER W CONC PROTECTOR (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
T1	PLAIN CIRCLE TREE (Lvl = ls_PLANT / Co = 2 / Wt = 3)	Grph	Sym	
T1A	CIRCLE IN CIRCLE TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T1ARR	PAINT PVMT ARR TYP1 (Lvl = tcd_PVMT-MARKING / Co = 3 / Wt = 1)	Grph	Sym	
T1B	FULL CIRCLE IN CIRCLE TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T1C	TRIANGLE IN CIRCLE TREE (Lvl = ls_PLANT / Co = 2 / Wt = 0,3)	Grph	Sym	
T1D	SQUARE IN CIRCLE TREE (Lvl = ls_PLANT / Co = 2 / Wt = 0,3)	Grph	Sym	
T1E	PARALLELOGRAM IN CIRCLE TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T2A	PIE CHART TREE W FULL CTR (Lvl = ls_PLANT / Co = 2 / Wt = 0,1,3)	Grph	Sym	
T2ARR	PAINT PVMT ARR TYP2 (Lvl = tcd_PVMT-MARKING / Co = 3 / Wt = 1)	Grph	Sym	
T2B	CIRCLE W 3 RADIATING LINES (Lvl = ls_PLANT / Co = 2 / Wt = 0,3)	Grph	Sym	
T2C	CIRCLE W 5 RADIATING LINES (Lvl = ls_PLANT / Co = 2 / Wt = 0,3)	Grph	Sym	

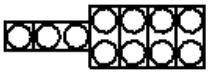
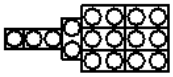
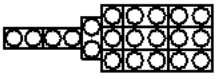
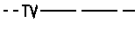
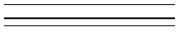
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
T3A	CIRCLE W SHORT LINES (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T3ARR	PAINT PVMT ARR TYP 3 (Lvl = tcd_PVMT-MARKING / Co = 3 / Wt = 1)	Grph	Sym	
T3B	CIRCLE W 4 SPIKES (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T3C	ORANGE SLICE TREE (Lvl = ls_PLANT / Co = 2 / Wt = 0,1,3)	Grph	Sym	
T3D	OFFSET CIRCLE TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T3E	TREE W 3 INVERTED ARCS (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T3F	TREE W 5 INVERTED ARCS (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T4A	PUFFBALL TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T4ARR	PAINT PVMT ARR TYP 4 (Lvl = tcd_PVMT-MARKING / Co = 3 / Wt = 1)	Grph	Sym	
T4B	ROUGH INVERTED ARC TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T4C	SMOOTH INVERTED ARC TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T4D	STARBURST TREE 1 (Lvl = ls_PLANT / Co = 2 / Wt = 1,2)	Grph	Sym	
T4E	STARBURST TREE 2 (Lvl = ls_PLANT / Co = 2 / Wt = 1,2)	Grph	Sym	

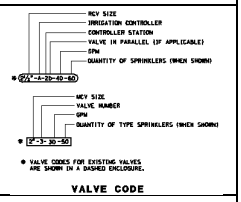
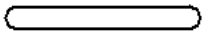
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
T5A	HEXAGON TREE (Lvl = ls_PLANT / Co = 2 / Wt = 3)	Grph	Sym	
T5ARR	PAINT PVMT ARR TYP 5 (Lvl = tcd_PVMT-MARKING / Co = 3 / Wt = 1)	Grph	Sym	
T5B	HEX TREE W CIRCLE CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T5C	HEX TREE W FULL CIR CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T5D	HEX TREE W TRIANGLE CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T5E	HEX TREE W SQUARE CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T5F	HEX GEAR TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T6A	PENTAGON TREE (Lvl = ls_PLANT / Co = 2 / Wt = 3)	Grph	Sym	
T6ARR	PAINT PVMT ARR TYP 6 (Lvl = tcd_PVMT-MARKING / Co = 3 / Wt = 1)	Grph	Sym	
T6B	PENT TREE W CIRCLE CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T6C	PENT TREE W FULL CIR CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T6D	PENT TREE W BOX CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
T6E	PENT TREE W TRIANGLE CTR (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	

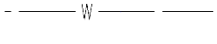
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
T6F	PENTAGON GEAR TREE (Lvl = ls_PLANT / Co = 2 / Wt = 1,3)	Grph	Sym	
TANK	**O B S O L E T E**	Grph	Sym	
TB	**O B S O L E T E**	Grph	Notes	
TB11	TEMP ARRAY TB11 (Lvl = temp_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
TB14	TEMP ARRAY TB14 (Lvl = temp_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
TBE	**O B S O L E T E**	Grph	Notes	
TC	**O B S O L E T E**	Grph	Sym	
TCHDAM	TEMP CHECK DAM (Lvl = wpc_SOIL-STABILIZATION / Co = 6 / Wt = 1)	Grph	Sym	
TDIP	TEMP DRAIN INLET PROTECT (Lvl = wpc_SOIL-STABILIZATION / Co = 6 / Wt = 1)	Grph	Sym	
TELCOM	**O B S O L E T E**	Grph	Line Pattern	
TELEP	**O B S O L E T E**	Grph	Line Pattern	
TERMBL	TERMINAL BLOCKS (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
TERML	GUARDRAIL TERMINTR_L (Lvl = tcd_RAILING / Co = 14 / Wt = 1)	Grph	Sym	

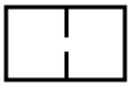
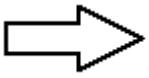
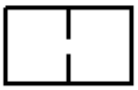
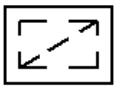
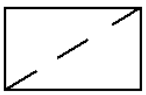
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
TERMR	GUARDRAIL TERMINTR_R (Lvl = tcd_RAILING / Co = 14 / Wt = 1)	Grph	Sym	
TEXIT	TEMP ENTRANCE EXIT (Lvl = wpc_TREATMENT / Co = 6 / Wt = 1)	Grph	Sym	
TIC	**O B S O L E T E**	Pnt	Sym	
TIEPT	TIE POINT (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
TILDE	SQUIGGLY TERMINATOR (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	
TIME	TIME DATE STAMP_TITLE (Lvl = pp_PRESENTATION / Co = 0 / Wt = 0,1)	Grph	Sheet	
TIME2	TIME DATE STAMP_FULPLN (Lvl = border_WITHIN-BORDER-anno / Co = 0 / Wt = 0,1)	Grph	Sheet	
TITLE	TITLE SHEET_ROADWAY (Lvl = border_WITHIN-BORDER-anno / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	
TITLE2	TITLE_CONSULTANT2 (Lvl = border_SHEET / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	
TITLE3	TITLE_CONSULTANT3 (Lvl = border_SHEET / Co = 0-2,252 / Wt = 0-3)	Grph	Sheet	
TKPRO1	KRAIL PROFILE 1 (Lvl = temp_RAILING-TYPE-K / Co = 8 / Wt = 1)	Grph	Sym	
TKPRO2	KRAIL PROFILE 2 (Lvl = temp_RAILING-TYPE-K / Co = 8 / Wt = 1)	Grph	Sym	

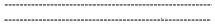
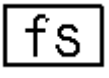
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
TLMH	**O B S O L E T E**	Grph	Sym	
TLS	TRUCK LOADING STD PIPE (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
TOUT	TEMP DRAIN OUTLET PROTECT (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
TPHASE	THROUGH SIGNAL PHASE (Lvl = wpc_TREATMENT / Co = 6 / Wt = 1)	Grph	Sym	
TR4	**O B S O L E T E**	Grph	Sym	
TR8	**O B S O L E T E**	Grph	Sym	
TRAN	**O B S O L E T E**	Grph	Sym	
TRAST2	TRAF STRP COMBO DETAIL SYM (Lvl = tcd_TRAFFIC-STRIPE-anno / Co = 3 / Wt = 1)	Grph	Sym	
TRASTR	TRAFFIC STRP COMBO DETAIL SYM (Lvl = tcd_TRAFFIC-STRIPE-anno / Co = 3 / Wt = 1)	Grph	Sym	
TRC	**O B S O L E T E**	Grph	Sym	
TREE	**O B S O L E T E**	Grph	Sym	
TREEP	**O B S O L E T E**	Grph	Line Pattern	
TRF45A	TRAF DIRECT 45 ARROW (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
TRFALR	TRAF DIRECT L R ARROW (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	
TRFDI	TRAFFIC DIRECTION ARROW (Lvl = pp_PRESENTATION / Co = 0 / Wt = 1)	Grph	Sym	
TRNTOW	**O B S O L E T E**	Grph	Sym	
TS	**O B S O L E T E**	Grph	Sym	
TS11	TEMP ARRAY TS11 (Lvl = temp_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
TS14	TEMP ARRAY TS14 (Lvl = temp_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
TSP	TELEPHONE SERVICE PT (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
TU11	TEMP ARRAY TU11 (Lvl = es_CELL-NOTE-SYMBOL / Co = 10 / Wt = 1)	Grph	Sym	
TU14	TEMP ARRAY TU14 (Lvl = temp_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
TU17	TEMP ARRAY TU17 (Lvl = temp_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
TU21	TEMP ARRAY TU21 (Lvl = temp_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
TVP	**O B S O L E T E**	Grph	Line Pattern	
TYPE_E	**O B S O L E T E**	Grph	Line Pattern	

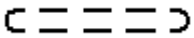
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
U11	CRASH CUSHION U11 (Lvl = tcd_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
U14	CRASH CUSHION U14 (Lvl = tcd_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
U16	CRASH CUSHION U16 (Lvl = tcd_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
U21	CRASH CUSHION U21 (Lvl = tcd_CRASH-CUSHION / Co = 10 / Wt = 1)	Grph	Sym	
UT-POS-LOC	**O B S O L E T E**	Grph	Sym	
UTLA	**O B S O L E T E**	Grph	Sym	
UTLP	**O B S O L E T E**	Grph	Sym	
VALVCD	VALVE CODE DETAIL (Lvl = ls_IRRIGATION / Co = 1 / Wt = 0,1)	Grph	Notes	
VAU	DRIP VALVE ASSEMBLY (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 0,1) (Masking)	Grph	Sym	
VC	**O B S O L E T E**	Pnt	Sym	
VCB	CONTROL VALVE CODE BUBBLE (Lvl = ls_IRRIGATION / Co = 1 / Wt = 1)	Grph	Sym	
VEGP	**O B S O L E T E**	Grph	Sym	
VENT	**O B S O L E T E**	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
VINE1	**O B S O L E T E**	Grph	Line Pattern	
VINE2	**O B S O L E T E**	Grph	Line Pattern	
VINE3	**O B S O L E T E**	Grph	Line Pattern	
VLT	**O B S O L E T E**	Grph	Sym	
VOLTAC	VOLT ALTERNATING CURRENT (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
VOLTDC	VOLT DIRECT CURRENT (Lvl = es_CELL-NOTE-SYMBOL / Co = 0 / Wt = 1)	Grph	Sym	
VPI	VERTICAL PI SYMBOL (Lvl = rd_MISC / Co = 0 / Wt = 1)	Grph	Sym	
WALLP	**O B S O L E T E**	Grph	Line Pattern	
WARN	CIRCUIT WARNING MESSAGE (Lvl = es_CELL-NOTE-SYMBOL / Co = 4 / Wt = 1)	Grph	Notes	
WASH	TEMP CONCRETEWASHOUT (Lvl = wpc_TREATMENT / Co = 6 / Wt = 1)	Grph	Sym	
WATERP	**O B S O L E T E**	Grph	Line Pattern	
WATP	**O B S O L E T E**	Grph	Line Pattern	
WC	**O B S O L E T E**	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
WDGR	**O B S O L E T E**	Grph	Line Pattern	
WELL	**O B S O L E T E**	Grph	Sym	
WFP	**O B S O L E T E**	Grph	Line Pattern	
WIRE	**O B S O L E T E**	Grph	Line Pattern	
WM	WATER METER (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 0,1) (Masking)	Grph	Sym	
WMS	**O B S O L E T E**	Grph	Sym	
WS	WYE STRAINER ASSEMBLY (Lvl = ls_IRRIGATION / Co = 1,250 / Wt = 0,1) (Masking)	Grph	Sym	
WV	**O B S O L E T E**	Grph	Sym	
XAIC	AUXILIARY IRR CONTROLLER (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBP	BOOSTER PUMP (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBPA	BACKFLOW PREV ASSEMBLY (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBPAE	BACKFLOW PREVENTER ENCLOSURE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XBPNE	BACKFLOW PREVENTER WITH NO ENCLOSURE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
XBV	BALL VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XCAP	CAPPED (Lvl = ls_IRRIGATION-EXIST / Co = 7 / Wt = 1)	Grph	Sym	
XCARV	COMBO AIR RELEASE VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XCCA	CAM COUPLER ASSEMBLY (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XCEL	X SYMBOL (Lvl = rd_MISC / Co = 0 / Wt = 0)	Grph	Sym	
XCLG	CHAIN LINK GATE (Lvl = ls_IRRIGATION-EXIST / Co = 7 / Wt = 1)	Grph	Sym	
XCNC	**O B S O L E T E**	Grph	Line Pattern	
XCOND	**O B S O L E T E**	Grph	Line Pattern	
XCV	CHECK VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XDIP	**O B S O L E T E**	Grph	Line Pattern	
XFAU	FILTER ASSEMBLY UNIT (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XFCV	FLOW CONTROL VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XFS	FLOW SENSOR (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
XFV	FLUSH VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XGARV	GARDEN VALVE ASSEMBLY (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XGSPL	**O B S O L E T E**	Grph	Line Pattern	
XGSPM	**O B S O L E T E**	Grph	Line Pattern	
XGV	GATE VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XIC	IRRIGATION CONTROLLER (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XICC	IRR CONTROLLER IN CAB (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XMIC	MASTER IRR CONTROLLER (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XPPSL	**O B S O L E T E**	Grph	Line Pattern	
XPPSM	**O B S O L E T E**	Grph	Line Pattern	
XPRLV	PRESSURE RELIEF VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XPRV	PRESSURE REGULATING VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XQCV	QUICK COUPLING VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
XQCVSP	QCV SPRINK PROTECTOR (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XRCV	REMOTE CONTROL VALVE (Lvl = ls_IRRIGATION-EXIST / Co = 7 / Wt = 1)	Grph	Sym	
XSCC	**O B S O L E T E**	Grph	Line Pattern	
XSWCP	SPRINKLR W SPRNKLR PROTECTR (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XTLS	TRUCK LOADING STANDPIPE (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XVAU	DRIP VALVE ASSEMBLY (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XVCB	**O B S O L E T E**	Grph	Sym	
XWM	WATER METER EXIST (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
XWS	WYE STRAINER ASSEMBLY (Lvl = ls_IRRIGATION-EXIST / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
UT-APPURTENANCE	APPURTENANCE (*Active Symbology*)	Grph	Sym	
UT-CAB-ELECT-OH-P	CABINET ELECTRIC OH (Lvl = ut_ELECT-OH-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-CAB-ELECT-OH-X	CABINET ELECTRIC OH (Lvl = ut_ELECT-OH-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-CAB-ELECT-P	CABINET ELECTRIC UG (Lvl = ut_ELECT-P / Co = 3 / Wt = 1)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-CAB-ELECT-X	CABINET ELECTRIC UG (Lvl = ut_ELECT-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-CAB-FIBEROPT-OH-P	CABINET FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-FIBEROPT-OH-X	CABINET FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-FIBEROPT-P	CABINET FIBER OPTIC UG (Lvl = ut_FIBEROPT-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-FIBEROPT-X	CABINET FIBER OPTIC UG (Lvl = ut_FIBEROPT-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TELECOM-OH-P	CABINET TELECOM OH (Lvl = ut_TELECOM-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TELECOM-OH-X	CABINET TELECOM OH (Lvl = ut_TELECOM-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TELECOM-P	CABINET TELECOM UG (Lvl = ut_TELECOM-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TELECOM-X	CABINET TELECOM UG (Lvl = ut_TELECOM-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TELEPH-OH-P	CABINET TELEPHONE OH (Lvl = ut_TELEPH-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TELEPH-OH-X	CABINET TELEPHONE OH (Lvl = ut_TELEPH-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TELEPH-P	CABINET TELEPHONE UG (Lvl = ut_TELEPH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TELEPH-X	CABINET TELEPHONE UG (Lvl = ut_TELEPH-X / Co = 5 / Wt = 1)	Grph	Sym	

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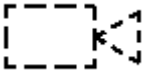
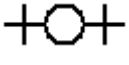
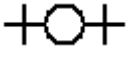
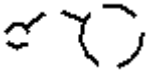
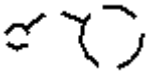
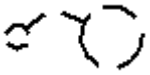
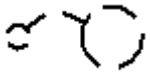
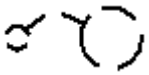
UT-CAB-TRCNTRL-X	CABINET TRAFFIC CONTROL (Lvl = ut_TRAFFIC-CONTROL-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-CAB-TV-OH-P	CABINET TELEVISION OH (Lvl = ut_TV-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TV-OH-X	CABINET TELEVISION OH (Lvl = ut_TV-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TV-P	CABINET TELEVISION UG (Lvl = ut_TV-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-TV-X	CABINET TELEVISION UG (Lvl = ut_TV-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-CAB-X	CABINET (*Active Symbology*)	Grph	Sym	
UT-CALLBOX	CALLBOX (*Active Symbology*)	Grph	Sym	
UT-CONDUIT-POINT	NOT A POSITIVE LOCATION POINT (*Active Symbology*)	Grph	Sym	
UT-DI-SEWER-P	DRAINGE INLET SEWER (Lvl = ut_SEWER-P / Co = 6 / Wt = 1)	Grph	Sym	
UT-DI-SEWER-X	DRAINGE INLET SEWER (Lvl = ut_SEWER-X / Co = 6 / Wt = 1)	Grph	Sym	
UT-DI-STORMD-P	DRAINAGE INLET STORMDRAIN (Lvl = ut_STORMD-P / Co = 1 / Wt = 1)	Grph	Sym	
UT-DI-STORMD-X	DRAINAGE INLET STORMDRAIN (Lvl = ut_STORMD-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-ECCTV	CLOSED CIRCUIT TV CAMERA (*Active Symbology*)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-EDLPA5	LOOP DETECTOR (*Active Symbology*)	Grph	Sym	
UT-ELECTROLIER	ELECTROLIER (*Active Symbology*)	Grph	Sym	
UT-FH-WATER-P	FIRE HYDRANT WATER (Lvl = ut_WATER-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-FH-WATER-X	FIRE HYDRANT WATER (Lvl = ut_WATER-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-FIREHYDRANT	FIRE HYDRANT (*Active Symbology*)	Grph	Sym	
UT-GEN-UTFEATURE	GENERAL UTILITY FEATURE POINT (Lvl = ut_VARIOUS-POINT-FEATURES / Co = 15 / Wt = 1)	Grph	Sym	
UT-GUY	GUY ANCHOR (*Active Symbology*)	Grph	Sym	
UT-HOSEBIB	HOSEBIB (*Active Symbology*)	Grph	Sym	
UT-ITS	INTELLIGENT TRANSPORTATION SYSTEM (Lvl = ut_ITS-X / Co = 3 / Wt = 0,1)	Grph	Sym	
UT-LAMP-POST	LAMP POST (*Active Symbology*)	Grph	Sym	
UT-LIGHTING	GENERAL LIGHTING (*Active Symbology*)	Grph	Sym	
UT-LP-ELECT-OH-P	LAMP POST ELECTRIC OH (Lvl = ut_ELECT-OH-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-LP-ELECT-OH-X	LAMP POST ELECTRIC OH (Lvl = ut_ELECT-OH-X / Co = 3 / Wt = 1)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-LP-ELECT-P	LAMP POST ELECTRIC UG (Lvl = ut_ELECT-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-LP-ELECT-X	LAMP POST ELECTRIC UG (Lvl = ut_ELECT-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-MAILBOX	MAILBOX (*Active Symbology*)	Grph	Sym	
UT-MARKER	UTILITY MARKER (*Active Symbology*)	Grph	Sym	
UT-METER-ELECT-OH-P	METER ELECTRIC OH (Lvl = ut_ELECT-OH-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-METER-ELECT-OH-X	METER ELECTRIC OH (Lvl = ut_ELECT-OH-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-METER-ELECT-P	METER ELECTRIC UG (Lvl = ut_ELECT-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-METER-ELECT-X	METER ELECTRIC UG (Lvl = ut_ELECT-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-METER-GAS-P	METER GASOLINE (Lvl = ut_GAS-P / Co = 7 / Wt = 1)	Grph	Sym	
UT-METER-GAS-X	METER GASOLINE (Lvl = ut_GAS-X / Co = 7 / Wt = 1)	Grph	Sym	
UT-METER-NATGAS-P	METER NATURAL GAS (Lvl = ut_NATGAS-P / Co = 2 / Wt = 1)	Grph	Sym	
UT-METER-NATGAS-X	METER NATURAL GAS (Lvl = ut_NATGAS-X / Co = 2 / Wt = 1)	Grph	Sym	
UT-METER-WATER-P	METER WATER (Lvl = ut_WATER-P / Co = 1 / Wt = 1)	Grph	Sym	

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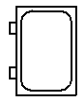
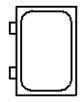
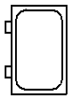
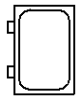
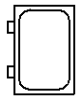
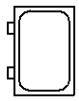
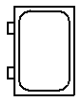
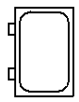
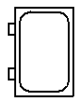
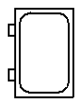
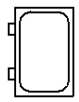
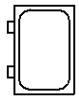
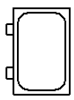
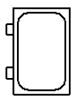
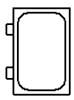
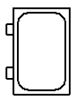
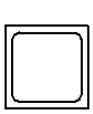
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-METER-WATER-X	METER WATER (Lvl = ut_WATER-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-METER-X	METER (*Active Symbology*)	Grph	Sym	
UT-MH-ELECT-P	MANHOLE ELECTRIC (Lvl = ut_ELECT-P / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-ELECT-X	MANHOLE ELECTRIC (Lvl = ut_ELECT-X / Co = 3,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-FIBEROPT-P	MANHOLE FIBER OPTIC (Lvl = ut_FIBEROPT-P / Co = 5,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-FIBEROPT-X	MANHOLE FIBER OPTIC (Lvl = ut_FIBEROPT-X / Co = 5,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-GAS-P	MANHOLE GASOLINE (Lvl = ut_GAS-P / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-GAS-X	MANHOLE GASOLINE (Lvl = ut_GAS-X / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-JOINT-P	MANHOLE JOINT TRENCH (Lvl = ut_JOINT-TRENCH-P / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-JOINT-X	MANHOLE JOINT TRENCH (Lvl = ut_JOINT-TRENCH-X / Co = 0,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-NATGAS-P	MANHOLE NATURAL GAS (Lvl = ut_NATGAS-P / Co = 2,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-NATGAS-X	MANHOLE NATURAL GAS (Lvl = ut_NATGAS-X / Co = 2,250 / Wt = 1) (Masking)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-MH-OIL-P	MANHOLE OIL (Lvl = ut_OIL-P / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-OIL-X	MANHOLE OIL (Lvl = ut_OIL-X / Co = 7,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-RCWATER-P	MANHOLE RECYCLED WATER (Lvl = ut_RCWATER-P / Co = 9,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-RCWATER-X	MANHOLE RECYCLED WATER (Lvl = ut_RCWATER-X / Co = 9,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-SEWER-P	MANHOLE SEWER (Lvl = ut_SEWER-P / Co = 6,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-SEWER-X	MANHOLE SEWER (Lvl = ut_SEWER-X / Co = 6,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-STEAM-P	MANHOLE STEAM (Lvl = ut_STEAM-P / Co = 8,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-STEAM-X	MANHOLE STEAM (Lvl = ut_STEAM-X / Co = 8,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-STORMD-P	MANHOLE STORMDRAIN (Lvl = ut_STORMD-P / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-STORMD-X	MANHOLE STORMDRAIN (Lvl = ut_STORMD-X / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-TELECOM-P	MANHOLE TELECOMMUNICATION (Lvl = ut_TELECOM-P / Co = 5,250 / Wt = 1) (Masking)	Grph	Sym	

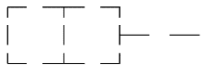
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-MH-TELECOM-X	MANHOLE TELECOMMUNICATION (Lvl = ut_TELECOM-X / Co = 5,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-TELEPH-P	MANHOLE TELECOMMUNICATION (Lvl = ut_TELEPH-P / Co = 5,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-TELEPH-X	MANHOLE TELECOMMUNICATION (Lvl = ut_TELEPH-X / Co = 5,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-TV-P	MANHOLE TELEPHONE (Lvl = ut_TV-P / Co = 5,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-TV-X	MANHOLE TELEPHONE (Lvl = ut_TV-P / Co = 5,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-WATER-P	MANHOLE WATER (Lvl = ut_WATER-P / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-WATER-X	MANHOLE WATER (Lvl = ut_WATER-X / Co = 1,250 / Wt = 1) (Masking)	Grph	Sym	
UT-MH-X	MANHOLE (*Active Symbology*)	Grph	Sym	
UT-OHUTILITY FACILITY	OH UTILITY FACILITY (*Active Symbology*)	Grph	Sym	
UT-PARKING-METER	PARKING METER (Lvl = ut_VARIOUS-POINT-FEATURES / Co = 10 / Wt = 1)	Grph	Sym	
UT-PB-ELECT-OH-P	PULL BOX ELECTRIC OH (Lvl = ut_ELECT-OH-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-PB-ELECT-OH-X	PULL BOX ELECTRIC OH (Lvl = ut_ELECT-OH-X / Co = 3 / Wt = 1)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-PB-ELECT-P	PULL BOX ELECTRIC UG (Lvl = ut_ELECT-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-PB-ELECT-X	PULL BOX ELECTRIC UG (Lvl = ut_ELECT-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-PB-FIBEROPT-OH-P	PULL BOX FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-FIBEROPT-OH-X	PULL BOX FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-FIBEROPT-P	PULL BOX FIBER OPTIC UG (Lvl = ut_FIBEROPT-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-FIBEROPT-X	PULL BOX FIBER OPTIC UG (Lvl = ut_FIBEROPT-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-JOINT-OH-P	PULL BOX JOINT UTILITIES OH (Lvl = ut_JOINT-OH-P / Co = 0 / Wt = 1)	Grph	Sym	
UT-PB-JOINT-OH-X	PULL BOX JOINT UTILITIES OH (Lvl = ut_JOINT-OH-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-PB-JOINT-P	PULL BOX JOINT TRENCH UG (Lvl = ut_JOINT-TRENCH-P / Co = 0 / Wt = 1)	Grph	Sym	
UT-PB-JOINT-X	PULL BOX JOINT TRENCH UG (Lvl = ut_JOINT-TRENCH-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-PB-TELECOM-OH-P	PULL BOX TELECOMMUNICATION OH (Lvl = ut_TELECOM-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TELECOM-OH-X	PULL BOX TELECOMMUNICATION OH (Lvl = ut_TELECOM-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TELECOM-P	PULL BOX TELECOMMUNICATION UG (Lvl = ut_TELECOM-P / Co = 5 / Wt = 1)	Grph	Sym	

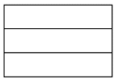
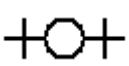
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-PB-TELECOM-X	PULL BOX TELECOMMUNICATION UG (Lvl = ut_TELECOM-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TELEPH-OH-P	PULL BOX TELEPHONE OH (Lvl = ut_TELEPH-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TELEPH-OH-X	PULL BOX TELEPHONE OH (Lvl = ut_TELEPH-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TELEPH-P	PULL BOX TELEPHONE UG (Lvl = ut_TELEPH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TELEPH-X	PULL BOX TELEPHONE UG (Lvl = ut_TELEPH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TV-OH-P	PULL BOX TELEVISION OH (Lvl = ut_TV-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TV-OH-X	PULL BOX TELEVISION OH (Lvl = ut_TV-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TV-P	PULL BOX TELEVISION UG (Lvl = ut_TV-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-TV-X	PULL BOX TELEVISION UG (Lvl = ut_TV-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PB-WATER-P	PULL BOX WATER (Lvl = ut_WATER-P / Co = 1 / Wt = 1)	Grph	Sym	
UT-PB-WATER-X	PULL BOX WATER (Lvl = ut_WATER-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-PB-X	PULL BOX (*Active Symbology*)	Grph	Sym	
UT-PED-ELECT-OH-P	PEDESTAL ELECTRIC OH (Lvl = ut_ELECT-OH-P / Co = 3 / Wt = 1)	Grph	Sym	

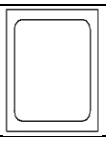
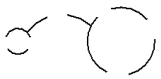
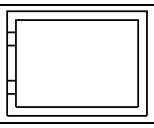
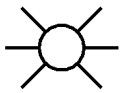
CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-PED-ELECT-OH-X	PEDESTAL ELECTRIC OH (Lvl = ut_ELECT-OH-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-PED-ELECT-P	PEDESTAL ELECTRIC UG (Lvl = ut_ELECT-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-PED-ELECT-X	PEDESTAL ELECTRIC UG (Lvl = ut_ELECT-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-PED-FIBEROPT-OH-P	PEDESTAL FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-FIBEROPT-OH-X	PEDESTAL FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-FIBEROPT-P	PEDESTAL FIBER OPTIC UG (Lvl = ut_FIBEROPT-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-FIBEROPT-X	PEDESTAL FIBER OPTIC UG (Lvl = ut_FIBEROPT-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-JOINT-OH-P	PEDESTAL JOINT UTILITIES OH (Lvl = ut_JOINT-OH-P / Co = 0 / Wt = 1)	Grph	Sym	
UT-PED-JOINT-OH-X	PEDESTAL JOINT UTILITIES OH (Lvl = ut_JOINT-OH-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-PED-JOINT-P	PEDESTAL JOINT TRENCH UG (Lvl = ut_JOINT-TRENCH-P / Co = 0 / Wt = 1)	Grph	Sym	
UT-PED-JOINT-X	PEDESTAL JOINT TRENCH UG (Lvl = ut_JOINT-TRENCH-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-PED-TELECOM-OH-P	PEDESTAL TELECOMMUNICATION OH (Lvl = ut_TELECOM-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TELECOM-OH-X	PEDESTAL TELECOMMUNICATION OH (Lvl = ut_TELECOM-OH-X / Co = 5 / Wt = 1)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-PED-TELECOM-P	PEDESTAL TELECOMMUNICATION UG (Lvl = ut_TELECOM-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TELECOM-X	PEDESTAL TELECOMMUNICATION UG (Lvl = ut_TELECOM-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TELEPH-OH-P	PEDESTAL TELEPHONE OH (Lvl = ut_TELEPH-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TELEPH-OH-X	PEDESTAL TELEPHONE OH (Lvl = ut_TELEPH-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TELEPH-P	PEDESTAL TELEPHONE UG (Lvl = ut_TELEPH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TELEPH-X	PEDESTAL TELEPHONE UG (Lvl = ut_TELEPH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TV-OH-P	PEDESTAL TELEVISION OH (Lvl = ut_TV-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TV-OH-X	PEDESTAL TELEVISION OH (Lvl = ut_TV-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TV-P	PEDESTAL TELEVISION UG (Lvl = ut_TV-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-TV-X	PEDESTAL TELEVISION UG (Lvl = ut_TV-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PED-X	PEDESTAL (*Active Symbology*)	Grph	Sym	
UT-PEDESTRIAN-BUTTON	EXIST PEDESTRIAN BUTTON (Lvl = ut_VARIOUS-POINT-FEATURES / Co = 11 / Wt = 1)	Grph	Sym	
UT-PEDESTRIA	EXIST PEDESTRIAN BUTTON POLE (Lvl = ut_VARIOUS-POINT-	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
N-BUTTON-POLE	FEATURES / Co = 11 / Wt = 1)			
UT-PEDESTRIAN-BUTTON-SIGNAL	EXIST PEDESTRIAN SINGLE FACE (Lvl = ut_VARIOUS-POINT-FEATURES / Co = 11 / Wt = 1)	Grph	Sym	
UT-POLE	POLE WITHOUT WIRE (*Active Symbology*)	Grph	Sym	
UT-POLE-WIRE	POLE WITH WIRE (*Active Symbology*)	Grph	Sym	
UT-POS-LOC	POSITIVE LOCATION MISCELLANEOUS ITEMS (Lvl = ut_TEST-HOLE / Co = 4 / Wt = 1)	Grph	Sym	
UT-POS-LOC-ELECT-X	POSITIVE LOCATION ELECTRICAL (Lvl = ut_ELECT-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-POS-LOC-FIBEROPT-X	POSITIVE LOCATION FIBER OPTIC (Lvl = ut_FIBEROPT-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-POS-LOC-GAS-X	POSITIVE LOCATION GASOLINE (Lvl = ut_GAS-X / Co = 7 / Wt = 1)	Grph	Sym	
UT-POS-LOC-IRR-X	POSITIVE LOCATION IRRIGATION (Lvl = ut_IRR-C-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-POS-LOC-JOINT-X	POSITIVE LOCATION JOINT TRENCH (Lvl = ut_JOINT-TRENCH-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-POS-LOC-NATGAS-X	POSITIVE LOCATION NATURAL GAS (Lvl = ut_NATGAS-X / Co = 2 / Wt = 1)	Grph	Sym	
UT-POS-LOC-OIL-X	POSITIVE LOCATION NATURAL OIL (Lvl = ut_OIL-X / Co = 7 / Wt = 1)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-POS-LOC-RCWATER-X	POSITIVE LOCATION RECYCLED WATER (Lvl = ut_RCWATER-X / Co = 9 / Wt = 1)	Grph	Sym	
UT-POS-LOC-SEWER-X	POSITIVE LOCATION SEWER (Lvl = ut_SEWER-X / Co = 6 / Wt = 1)	Grph	Sym	
UT-POS-LOC-STEAM-X	POSITIVE LOCATION STEAM (Lvl = ut_STEAM-X / Co = 8 / Wt = 1)	Grph	Sym	
UT-POS-LOC-STORMD-X	POSITIVE LOCATION STORM DRAIN (Lvl = ut_STORMD-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-POS-LOC-TELECOM-X	POSITIVE LOCATION TELECOMMUNICATION (Lvl = ut_TELECOM-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-POS-LOC-TELEPH-X	POSITIVE LOCATION TELEPHONE (Lvl = ut_TELEPH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-POS-LOC-TRFCNTRL-X	POSITIVE LOCATION TRAFFIC CONTROL (Lvl = ut_TRAFFIC-CONTROL-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-POS-LOC-TV-X	POSITIVE LOCATION TELEVISION (Lvl = ut_TV-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-POS-LOC-WATER-X	POSITIVE LOCATION WATER (Lvl = ut_WATER-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-POS-ELECT-OH-P	POWER POLE ELECTRIC OH (Lvl = ut_ELECT-OH-P / Co = 3 / Wt = 0)	Grph	Sym	
UT-POS-ELECT-OH-X	POWER POLE ELECTRIC OH (Lvl = ut_ELECT-OH-X / Co = 3 / Wt = 0)	Grph	Sym	
UT-PP-FIBEROPT-OH-P	POWER POLE FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-P / Co = 5 / Wt = 0)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-PP-FIBEROPT-OH-X	POWER POLE FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-X / Co = 5 / Wt = 0)	Grph	Sym	
UT-PP-JOINT-OH-P	POWER POLE JOINT UTILITIES OH (Lvl = ut_JOINT-OH-P / Co = 0 / Wt = 1)	Grph	Sym	
UT-PP-JOINT-OH-X	POWER POLE JOINT UTILITIES OH (Lvl = ut_JOINT-OH-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-PP-TELECOM-OH-P	POWER POLE TELECOMMUNICATION OH (Lvl = ut_TELECOM-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-PP-TELECOM-OH-X	POWER POLE TELECOMMUNICATION OH (Lvl = ut_TELECOM-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-PP-TELEPH-OH-P	POWER POLE TELEPHONE OH (Lvl = ut_TELEPH-OH-P / Co = 5 / Wt = 0)	Grph	Sym	
UT-PP-TELEPH-OH-X	POWER POLE TELEPHONE OH (Lvl = ut_TELEPH-OH-X / Co = 5 / Wt = 0)	Grph	Sym	
UT-PP-TV-OH-P	POWER POLE TELEVISION OH (Lvl = ut_TV-OH-P / Co = 5 / Wt = 0)	Grph	Sym	
UT-PP-TV-OH-X	POWER POLE TELEVISION OH (Lvl = ut_TV-OH-X / Co = 5 / Wt = 0)	Grph	Sym	
UT-PREVIEW-CAB	CABINET FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-CLH	GENERIC SYMBOL FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-DI	DRAINAGE INLET FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-FH	FIRE HYDRANT FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-PREVIEW-METER	METER FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-MH	MANHOLE FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-PB	PULL BOX FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-PED	PEDESTAL FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-LP	LAMP POST FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-POS-LOC	POSITIVE LOCATION FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-PP	POWER POLE FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-TRAN	TRANS TOWER FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-VALVE	VALVE FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-VENT	VENT FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PREVIEW-VLT	VAULT FOR BENTLEY MAP USE ONLY (Lvl = ut_DEFAULT / Co = 4 / Wt = 1)	Grph	Sym	
UT-PUMP	PUMP (*Active Symbology*)	Grph	Sym	
UT-RR-SIGNAL	RAILROAD SIGNAL (*Active Symbology*)	Grph	Sym	

CTCELLIB Cell Library Named Levels				
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-SPR	SPRINKLER (Lvl = ut_IRR-C-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-STANDPIPE	STANDPIPE (*Active Symbology*)	Grph	Sym	
UT-TANK	TANK (*Active Symbology*)	Grph	Sym	
UT-TELEPHONE	PUBLIC TELEPHONE (*Active Symbology*)	Grph	Sym	
UT-TRAFFIC-SIGNAL	TRAFFIC SIGNAL (*Active Symbology*)	Grph	Sym	
UT-TRAN-ELECT-OH-P	TRAN TOWER ELECTRIC OH (Lvl = ut_ELECT-OH-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-TRAN-ELECT-OH-X	TRAN TOWER ELECTRIC OH (Lvl = ut_ELECT-OH-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-TRAN-FIBEROPT-OH-P	TRAN TOWER FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-TRAN-FIBEROPT-OH-X	TRAN TOWER FIBER OPTIC OH (Lvl = ut_FIBEROPT-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-TRAN-JOINT-OH-P	TRAN TOWER JOINT UTILITIES OH (Lvl = ut_JOINT-OH-P / Co = 0 / Wt = 1)	Grph	Sym	
UT-TRAN-JOINT-OH-X	TRAN TOWER JOINT UTILITIES OH (Lvl = ut_JOINT-OH-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-TRAN-TELECOM-OH-P	TRAN TOWER TELECOMMUNICATION OH (Lvl = ut_TELECOM-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-TRAN-TELECOM-OH-X	TRAN TOWER TELECOMMUNICATION OH (Lvl = ut_TELECOM-OH-X / Co = 5 / Wt = 1)	Grph	Sym	

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Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-TRAN-TELEPH-OH-P	TRAN TOWER TELEPHONE OH (Lvl = ut_TELEPH-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-TRAN-TELEPH-OH-X	TRAN TOWER TELEPHONE OH (Lvl = ut_TELEPH-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-TRAN-TV-OH-P	TRAN TOWER TELEVISION OH (Lvl = ut_TV-OH-P / Co = 5 / Wt = 1)	Grph	Sym	
UT-TRAN-TV-OH-X	TRAN TOWER TELEVISION OH (Lvl = ut_TV-OH-X / Co = 5 / Wt = 1)	Grph	Sym	
UT-TRAN-X	TRAN TOWER (*Active Symbology*)	Grph	Sym	
UT-VALVE-AIR-X	AIR VALVE (Lvl = ut_VARIOUS-POINT-FEATURES / Co = 9 / Wt = 1)	Grph	Sym	
UT-VALVE-IRR-X	VALVE IRRIGATION (Lvl = ut_IRR-C-X / Co = 0 / Wt = 1)	Grph	Sym	
UT-VALVE-NATGAS-P	VALVE NATURAL GAS (Lvl = ut_NATGAS-P / Co = 2 / Wt = 1)	Grph	Sym	
UT-VALVE-NATGAS-X	VALVE NATURAL GAS (Lvl = ut_NATGAS-X / Co = 2 / Wt = 1)	Grph	Sym	
UT-VALVE-WATER-P	VALVE WATER (Lvl = ut_WATER-P / Co = 1 / Wt = 1)	Grph	Sym	
UT-VALVE-WATER-X	VALVE WATER (Lvl = ut_WATER-X / Co = 1 / Wt = 1)	Grph	Sym	
UT-VALVE-X	VALVE (*Active Symbology*)	Grph	Sym	
UT-VENT-DRAINAGE-P	VENT DRAINAGE FACILITY (Lvl = ut_VARIOUS-POINT-FEATURES / Co = 8 / Wt = 1)	Grph	Sym	

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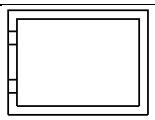
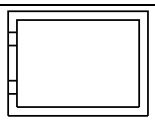
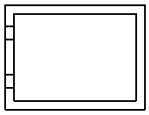
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-VENT-DRAINAGE-X	VENT DRAINAGE FACILITY (Lvl = ut_VARIOUS-POINT-FEATURES / Co = 8 / Wt = 1)	Grph	Sym	
UT-VENT-GAS-P	VENT GASOLINE (Lvl = ut_GAS-P / Co = 7 / Wt = 1)	Grph	Sym	
UT-VENT-GAS-X	VENT GASOLINE (Lvl = ut_GAS-X / Co = 7 / Wt = 1)	Grph	Sym	
UT-VENT-NATGAS-P	VENT NATURAL GAS (Lvl = ut_NATGAS-P / Co = 2 / Wt = 1)	Grph	Sym	
UT-VENT-NATGAS-X	VENT NATURAL GAS (Lvl = ut_NATGAS-X / Co = 2 / Wt = 1)	Grph	Sym	
UT-VENT-SEWER-P	VENT SEWER (Lvl = ut_SEWER-P / Co = 6 / Wt = 1)	Grph	Sym	
UT-VENT-SEWER-X	VENT SEWER (Lvl = ut_SEWER-X / Co = 6 / Wt = 1)	Grph	Sym	
UT-VENT-STEAM-P	VENT STEAM (Lvl = ut_STEAM-P / Co = 8 / Wt = 1)	Grph	Sym	
UT-VENT-STEAM-X	VENT STEAM (Lvl = ut_STEAM-X / Co = 8 / Wt = 1)	Grph	Sym	
UT-VENT-X	VENT (*Active Symbology*)	Grph	Sym	
UT-VLT-ELECT-P	VAULT ELECTRIC (Lvl = ut_ELECT-P / Co = 3 / Wt = 1)	Grph	Sym	
UT-VLT-ELECT-X	VAULT ELECTRIC UG (Lvl = ut_ELECT-X / Co = 3 / Wt = 1)	Grph	Sym	
UT-VLT-JOINT-P	VAULT JOINT TRENCH (Lvl = ut_JOINT-TRENCH-P / Co = 0 / Wt = 1)	Grph	Sym	

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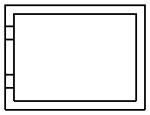
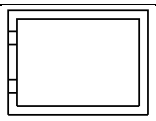
Cell Name	*Cell Description (Symbology: Lvl / Co / Wt)*	*Cell Type*	*Cell Use*	*Cell Image*
UT-VLT-JOINT-X	VAULT JOINT TRENCH UG (*Active Symbology*)	Grph	Sym	
UT-VLT-X	VAULT (*Active Symbology*)	Grph	Sym	
UT-WELL	WELL (*Active Symbology*)	Grph	Sym	
UT-WIRE	FOR TRANSMISSION TOWER (*Active Symbology*)	Grph	Line Pattern	