GENERAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	BREAK	BREAKLINE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CNTLIN	CENTERLINE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	COLLIN ✳	COLUMN LINE GRID INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DBLARR	DOUBLE ARROW TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DTLIND ✳	DETAIL INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	KEYIND ✳	KEYNOTE INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
MAG. NORTH	MAGNOR	MAGNETIC NORTH ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MATIND	MATCH LINE INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
N	NORIND	NORTH INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	NOTIND ✳	NOTE INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	REVIND ✳	REVISION INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 50 100 200 SCALE: 1:5	S00005	SCALE 1 EQ 5	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 100 200 400 SCALE: 1:10	S00010	SCALE 1 EQ 10	Master units = 1'-0" Sub units = 12" Pos. units = 8000
1' 0 1' 2' SCALE: 1''=1'-0''	S0001B	SCALE 1" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=1'-0" 1' 0 1'	S0001G	SCALE 1" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GENERAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
0 200 400 800 SCALE: 1:20	S00020	SCALE 1 EQ 20	Master units = 1'-0" Sub units = 12" Pos. units = 8000
1" 6" 0 1" SCALE: 3"=1'-0"	S0003B	SCALE 3" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 3''=1'-0'' 0 3'' 6'' 12''	S0003G	SCALE 3" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 500 1000 2000 SCALE: 1:50	S00050	SCALE 1 EQ 50	Master units = 1'-0" Sub units = 12" Pos. units = 8000
1" .5" 0 1" SCALE: 1''= 1''	S000B	SCALE FULL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 1000 2000 4000 SCALE: 1:100	S00100	SCALE 1 EQ 100	Master units = 1'-0" Sub units = 12" Pos. units = 8000
2' 1' 0 2' SCALE: 1/2''= 1'-0"	S0012B	SCALE 1/2" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1/2''=1'-0'' 12'' 0 1' 2' 3' 4'	S0012G	SCALE 1/2" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
4' 2' 0 4' SCALE: 1/4''= 1'-0"	S0014B	SCALE 1/4" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1/4''=1'-0'' 12'' 0 4'	S0014G	SCALE 1/4" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
1' 6" 0 1' SCALE: 1-1/2''= 1'-0"	S0015B	SCALE 1-1/2" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1 1/2''=1'-0'' 12'' 9'' 6'' 3'' 0 1'	S0015G	SCALE 1-1/2" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
16' 8' 0 16' SCALE: 1/16''= 1'-0"	S0016B	SCALE 1/16" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1/16 ''=1'-0'' 1'0 8' 16' 24'	S0016G	SCALE 1/16" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
8' 4' 0 8' SCALE: 1/8''= 1'-0"	S0018B	SCALE 1/8" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GENERAL SYMBOL LEGEND

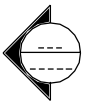
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
SCALE: 1/8 "=1'-0" 12" 0 4' 8' 12'	S0018G	SCALE 1/8" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 2000 4000 8000 SCALE: 1:200	S00200	SCALE 1 EQ 200	Master units = 1'-0" Sub units = 12" Pos. units = 8000
20' 10' 0 20' SCALE: 1''= 20'-0"	S0020B	SCALE 1" EQ 20'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=20'-0" 20' 0 20'	S0020G	SCALE 1" EQ 20'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
30' 20' 10' 0 30' SCALE: 1''= 30'-0"	S0030B	SCALE 1" EQ 30'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=30'-0" 30' 0 30'	S0030G	SCALE 1" EQ 30'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
1' 6" 0 1' SCALE: 3/4''= 1'-0"	S0034B	SCALE 3/4" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 3/4 "=1'-0" 12" 6" 0 1' 2'	S0034G	SCALE 3/4" EQ 1'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
40' 20' 0 40' SCALE: 1''= 40'-0"	S0040B	SCALE 1" EQ 40'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=40'-0" 40' 0 40'	S0040G	SCALE 1" EQ 40'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 5000 10000 20000 SCALE: 1:500	S00500	SCALE 1 EQ 500	Master units = 1'-0" Sub units = 12" Pos. units = 8000
50' 25' 0 50' SCALE: 1''= 50'-0"	S0050B	SCALE 1" EQ 50'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=50'-0" 50' 0 50'	S0050G	SCALE 1" EQ 50'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
60' 30' 0 60' SCALE: 1''= 60'-0"	S0060B	SCALE 1" EQ 60'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=60'-0" 60' 0 60'	S0060G	SCALE 1" EQ 60'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GENERAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
0 20000 40000 SCALE: 1:1000	S01000	SCALE 1 EQ 1000	Master units = 1'-0" Sub units = 12" Pos. units = 8000
100' 50' 0 100' SCALE: 1''= 100'-0"	S0100B	SCALE 1" EQ 100'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=100'-0" 100' 0 100'	S0100G	SCALE 1" EQ 100'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
200' 100' 0 200' SCALE: 1''= 200'-0"	S0200B	SCALE 1" EQ 200'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=200'-0" 200' 0 200'	S0200G	SCALE 1" EQ 200'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
400' 200' 0 400' SCALE: 1''= 400'-0"	S0400B	SCALE 1" EQ 400'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=400'-0" 400' 0 400'	S0400G	SCALE 1" EQ 400'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 100000 200000 SCALE: 1:5000	S05000	SCALE 1 EQ 5000	Master units = 1'-0" Sub units = 12" Pos. units = 8000
500' 250' 0 500' SCALE: 1''= 500'-0"	S0500B	SCALE 1" EQ 500'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=500'-0" 500' 0 500'	S0500G	SCALE 1" EQ 500'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 120000 240000 SCALE: 1:6000	S06000	SCALE 1 EQ 6000	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 200000 400000 SCALE: 1:10000	S10000	SCALE 1 EQ 10000	Master units = 1'-0" Sub units = 12" Pos. units = 8000
1000' 500' 0 1000' SCALE: 1''= 1000'-0"	S1000B	SCALE 1" EQ 1000'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=1000'-0" 1000' 0 1000'	S1000G	SCALE 1" EQ 1000'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
0 400000 800000 SCALE: 1:20000	S20000	SCALE 1 EQ 20000	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GENERAL SYMBOL LEGEND			
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
2000' 1000' 0 2000' SCALE: 1'' = 2000'-0"	S2000B	SCALE 1" EQ 2000'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SCALE: 1"=2000'-0" 2000' 0 2000'	S2000G	SCALE 1" EQ 2000'-0"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SECIN1 ✳	SECTION ELEVATION INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SECIN2 ✳	SECTION ELEVATION INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SECIN3 ✳	SECTION ELEVATION INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

HAZARDOUS MATERIALS SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
A	AIRQST	AIR QUALITY MONINTORING STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
A	AIRSMP	AIR SAMPLE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
B	BIOSMP	BIOLOGICAL SAMPLE LOC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
DECON	EGDECN	EQUIPMENT DECON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
ONSITE HQ	EGONST	ONSITE COMMAND POST	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SITE INFO	EGSITE	SITE INFORMATION CENTER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
WASH	EGWASH	WASHDOWN WATER TANK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HM	EHZMSA	HAZARDOUS MATERIAL STORAGE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HM	EHZMSB	HAZARDOUS MATERIAL STORAGE BUILDING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HM	EHZMSR	HAZARDOUS MATERIAL STORAGE ROOM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HM	EHZMSV	HAZARDOUS MATERIAL STORAGE VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HW	EHZWSA	HAZARDOUS WASTE STORAGE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HW	EHZWSB	HAZARDOUS WASTE STORAGE BUILDING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HW	EHZWSR	HAZARDOUS WASTE STORAGE ROOM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HW	EHZWSV	HAZARDOUS WASTE STORAGE VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

HAZARDOUS MATERIALS SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	EMGSHW	EMERGENCY SHOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EPOLLS	POLLUTION SOURCE SITE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EYEWAS	EMERGENCY EYEWASH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GW	GWTQST	GROUNDWATER QUALITY MONITORING STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
LG	LANGAS	LANDFILL GAS MONITOR PROBE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MAGLOC	MAGNETOMETER DETECTED LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SM	MATSMP	SOLID MATERIAL SAMPLE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PRLLOC	POTENTIAL RELEASE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
DANGER	RESTR	RESTRICTED ACCESS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SE	SEDSMP	SEDIMENT SAMPLE LOC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SG	SOLGAS	SOIL GAS MONITORING PROBE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SOLSMP	SOIL SAMPLE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SPLRES	SPILL RESPONSE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPLTNK	SPILL CONTAINMENT TANK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SW	SURSMP	SURFACE WATER SAMPLE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

HAZARDOUS MATERIALS SYMBOL LEGEND			
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SWTQST	SURFACE WATER QUALITY MONITORING STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WASSMP	WASTE SAMPLE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WATSMP	GROUNDWATER SAMPLE LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	ACLLEL	APPROACH LIGHT BAR (ELEVATED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ACLLSF	APPROACH LIGHT BAR (SEMIFLUSH)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
AERO	AERO	SEAPLANE ANCHORAGE BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
B	AFBCN	AIRFIELD BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	AIRFLD	AIRFIELD SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANCHR1	ANCHORAGE LARGE VESSEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANCHR2	ANCHORAGE LARGE VESSEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANCHR3	ANCHORAGE SMALL VESSEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANCHR4	ANCHORAGE SMALL VESSEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANCHR5	ANCHORAGE SMALL VESSEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANCHRB	ANCHOR BERTH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ARROW	ARROW TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BAR1	BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BAR1C ✳	BARREL BUOY (INDICATE COLOR)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BAR2	BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	BARD	DIAGONIAL STRIPE BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BARLT1	LIGHTED BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BARLT2	LIGHTED BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
BM	BARMKR	BARRIER MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BARV	VERTICAL STRIPE BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BARVT	VERTICAL STIRPE BARREL BUOY WITH ER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCN1	GENERAL BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCN2	GENERAL BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCN3	GENERAL BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCN4	GENERAL BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCN5	GENERAL BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCNBY1	BUOYANT BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCNBY2	BUOYANT BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCNLT1	LIGHTED BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCNLT2	LIGHTED BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	BCNLT3	LIGHTED BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCNRES	RESILIENT BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCNTG1	TELEGRAPHIC MOORING BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Tel	BCNTG2	TELEGRAPHIC MOORING BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	BCNTP1	TELEPHONIC MOORING BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	BCNTP2	TELEPHONIC MOORING BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCNTR1	TRIANGULAR BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BCNTR2	TRIANGULAR BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
BM	BM	BENCH MARK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BMALT	BENCH MARK ALTERNATE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BNDMRK	BOUNDARY MARK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BREAK	BREAKLINE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
W	BYANCH	ANCHORAGE BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
BELL	BYBELB	BELL BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
BELL	BYBELP	BELL PILLAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	BYCHEC	CHECKERED BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Deviation	BYCOMP	COMPASS ADJUSTMENT BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Explos Anch	BYEXPL	EXPLOSIVE ANCHORAGE BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
BW	BYFISH	FISH TRAP BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GONG	BYGONB	GONG BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GONG	BYGONP	GONG PILLAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BYJUNC	JUNCTION BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BYPOS	POSITION OF BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Y	BYQUAR	QUARANTINE BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
BELL	BYWAV1	WAVE ACTUATED BELL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BYWAV2	WAVE ACTUATED BELL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
WHIS	BYWHIB	WHISTLE BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
WHIS	BYWHIP	WHISTLE PILLAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CABCNZ	CABLE CROSSING ZONE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CABDIS	DISUSED SUBMARINE CABLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CABLAN	CABLE LANDING BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CABLE	SUBMARINE CABLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Cable Area	CABLE1	SUBMARINE CABLE AREA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CABLE2	SUBMARINE CABLE AREA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CABPWR	SUBMARINE POWER CABLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CAIRN1	CAIRN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CAIRN2	CAIRN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CAIRN3	CAIRN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CAIRN4	CAIRN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
C	CAN1	CAN BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CAN2	CAN BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CANWT	WHITE CAN BUOY WITH (TOPMARK)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CB	CATBSN	CATCH BASIN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CB	CATBSR	ROUND CATCH BASIN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CDHDR	CORE DRILL HOLE DRILLED	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CDHUDR	CORE DRILL HOLE UNDRILLED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CG	CGRES1	COAST GUARD RESCUE STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CG	CGRES2	COAST GUARD RESCUE STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CG	CGRES3	COAST GUARD RESCUE STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CKTID ✳	CIRCUIT IDENTIFICATION SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CO	CLNOUT	CLEANOUT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
C	CMHLX	COMMUNICATION MANHOLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CNR90	CORNER SOLID 90 TURNED DEGREES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CNRNF	CORNER NOT FOUND	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CNRSF	CORNER SOLID FLAT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
℄	CNTLIN	CENTERLINE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
C G	COAST1	COAST GUARD STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CG	COAST2	COAST GUARD STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CG	COAST3	COAST GUARD STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CG	COAST4	COAST GUARD STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CONC	CONCRETE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONCST	CONCRETE STONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CULVEE	CULVERT END SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DBID ✳	DUCTBANK IDENTIFICATION SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DBLARR	DOUBLE ARROW TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DGUYX	DOWN GUY WIRE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DISPLT	DISUSED PLATFORM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DNGPB	LIGHTED DANGER BUOY PILLAR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DNGRK	DANGER U W ROCK DEPTH UNKNW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DNGRK1	DANGER U W ROCK DEPTH UNKWN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DNGSB	LIGHTED DANGER BUOY SPAR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DOLPHN	DOLPHIN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
DM	DSTMKR	RUNWAY DISTANCE MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DSWTCH	DISCONNECT SWITCH SWITCHING STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
R W	DTHL	DISPLACE THRESHOLD LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	EEARTH	EXISTING EARTH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
H	EHHLX	ELECTRICAL HANDHOLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
E	EMHLX	ELECTRICAL MANHOLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EROCK	EXISTING ROCK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FILLSC	FILL SECTION PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FIXPNT	FIXED POINT LOCATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FLOW	FLARRL	FLOW ARROW LEFT IN ZERO POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FLOW	FLARRR	FLOW ARROW RIGHT IN ZERO POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLDGAT	FLOOD GATE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FOG	FOG SIGNAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FOGBCN	FOG SIGNAL BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FOGBY	FOG SIGNAL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FOGLS	FOG SIGNAL LIGHT SHIP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
*	FOGLSM	FOG SIGNAL LIGHT SHIP MANNED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F	FOMETR	FUEL OIL METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000

*= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
F	FOMHOL	FUEL OIL MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F	FOVALT	FUEL OIL VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRAVEL	GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GT	GREASE	GREASE TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GC	GRITCH	GRIT CHAMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GROUT	GROUT PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
G	GSMETR	GAS METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
G	GSMHOL	GAS MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GP	GSPLNT	GAS PLANT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
G	GSRECR	GAS RECEIVER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
G	GSTRAP	GAS TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
G	GSVALT	GAS VALVE VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HEADWL	HEADWALL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
H	HLL	HOVERLANE LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
H	HLLL	HOVERLANE LIMIT LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	HORCPT	HORIZONTAL CONTROL POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HOVCPT	HORIZONTAL VERTICAL CONTROL POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HPIL	HELIPAD INSET LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HPPLEL	HELIPAD PER LIGHT (ELEVATED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HPPLSF	HELIPAD PERLIGHT (SEMIFLUSH)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HUREYE	HURRICANE EYE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HYDRNT ✳	HYDRANT (FOR CIVIL SITE USAGE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INSHWY ✳	INTERSTATE HIGHWAY SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INSTBY	OIL GAS INSTALL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	IWMETR	INDUSTRIAL WASTE WATER METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	IWMHOL	INDUSTRIAL WASTE WATER MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	JETTY	JETTY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	JNBX ✳	JUNCTION BOX	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	KELP	KELP OR SEAWEED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LANBY1	LANBY SUPERBUOY NAVAL AID	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	LANBY2	LANBY SUPERBUOY NAVAL AID	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LATBCN	LATTICE BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
LS S	LIFEBT	LIFEBOAT STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LIFEM1	LIFEBOAT AT MOORING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LIFEM2	LIFEBOAT AT MOORING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LIMIT	LIMIT OF SAFETY ZONE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LITSV1	FLOATING LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LITSV2	FLOATING LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LOOKTR	LOOKOUT STATION WATCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LSWAMP	LARGE SWAMP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTART	ARTICULATED LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTBEAC	LIGHTED BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTBY	LIGHTED BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTBYBB	LIGHTED BARREL BUOY BLACK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTFLD	FLOODLIGHT (USED IN HYDROGRAPHIC SURVEY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	LTFLT	LIGHT FLOAT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTFLT1	LIGHT FLOAT (INTL. ASSOC. OF LIGHTHOUSE AUTH.)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTFLT2	LIGHT FLOAT (INTL. ASSOC. OF LIGHTHOUSE AUTH.)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTHOU1	LIGHTHOUSE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTHOU2	LIGHTHOUSE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTMAJ1	MAJOR FLOATING LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTMAJ2	MAJOR FLOATING LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTMARK	LIGHTED MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTMIN2	MINOR FLOATING LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTPLT1	LIGHTED PLATFORM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTPLT2	LIGHTED PLATFORM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTPLX	LIGHT POLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTSHP1	LIGHTED VESSEL LIGHTSHIP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTSHP2	LIGHTED VESSEL LIGHTSHIP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTSHP3	LIGHTED VESSEL LIGHTSHIP	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	LTSTRX (DELETED)	STREET LITE BRACKET (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTTOW2	LIGHTED BEACON TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTVES2	UNMANNED LIGHT VESSEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MARINA	BOAT HARBOR MARINA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MARKGD	GREEN DAY MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MARKRD	RED DAY MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MEAST	LIGHTED EAST MARKER BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MNORTH	NORTH ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
MW	MONWEL	MONITORING WELL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MORB	MOORING BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MORBBB	MOORING BARREL BUOY BLACK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MORBBW	MOORING BARREL BUOY WHITE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MORBCW	MOORING CAN BUOY WHITE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MORTWR	MOORING TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	MOTRHP ✳	MOTOR (INDICATE HORSE POWER)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	MSOUTH	LIGHTED SOUTH MARKER BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MWEST	LIGHTED WEST MARKER BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	NOTICE	NOTICE BOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
N	NUN1	NUN BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	NUN2	NUNBUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	NUNBT	BLACK NUN BUOY WITH ER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	NUNWT	WHITE NUN BUOY WITH ER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	OBS	OBSTRUCTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	OBSSPT	OBSERVATION SPOT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	OBSTRL	OBSTRUCTION LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
ODAS	ODAS	ODAS BUOY DATA COLLECT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	OUTB	BUOY MARKING OUTFALL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	PAPI	PRECISION APPROACH PATH INDICATOR LIGHT UNIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PHOCPT	PHOTO CONTROL POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P.I. = -------- P.C. = -------- P.T. = -------- Δ = ---------- D = -------- R = --------- T = -------- L = --------	PIINFO ✳	PI INFORMATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
P	PIL1	PILLAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PIL2	PILLAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PILLT	LIGHTED PILLAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PILM	MULTI-COLOR PILLAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PILOT	BOARDING PLACE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PILOT1	PILOT OFFICE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PILOT2	PILOT OFFICE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PILV	VERTICAL STRIPED PILLAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PILVT	VERTICAL STIRPED PILLAR BUOY WITH ER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PIPDIS	DISUSED PIPELINE PIPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PIPE	WATER SEWER OUTFALL INTAKE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PIPE1	OIL GAS PIPELINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PIPE2	OIL GAS PIPELINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Pipeline Area	PIPES1	OIL GAS PIPELINE AREA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PIPES2	OIL GAS PIPELINE AREA	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	PIVALV ✳	POST INDICATOR VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLAT1	PRODUCTION PLATFORM OIL DERRICK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLAT2	PRODUCTION PLATFORM OIL DERRICK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLAT3	PRODUCTION PLATFORM OIL DERRICK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
PS	PMPSTA ✳	PUMP STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POLE1	POLE, STAKE, PERCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POLE3	POLE, STAKE, PERCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POLEID ✳	POLE IDENTIFICATION SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POLEP	PORT HAND STAKE, POLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POLES	STARBOARD HAND POLE, STAKE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POROUS	POROUS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Priv	PRIVB	PRIVATE BARREL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RADAR	RADAR STATION OR BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RADAR1	FLOATING RADAR BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RADAR2	FLOATING RADAR BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	RADAR3	FLOATING RADAR BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RADAR4	FLOATING RADAR BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RADIO	RADIO BEACON GENERAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RADRF1	RADAR REFLECTOR OR FEATURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RADRF2	RADAR REFLECTOR OR FEATURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RANGEX	RANGE EXTENSION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	REEF	CORAL REEF LARGE ICON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	REEF1	CORAL REEF SMALL ICON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	REFUG1	REFUGE BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	REFUG2	REFUGE BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	REIL	REIL LIGHT UNIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RESCUE	RESCUE STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RESPLT	OBSERVATION RESEARCH PLATFORM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RGVALV ✳	REGULATOR VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RIPRAP	RIPRAP PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	RSTAR	RANGE STAR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RVMMOP	OPEN RIVER MILE MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RVMMSO	SOLID RIVER MILE MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RWCLL	RUNWAY CENTERLINE LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RWEL	RUNWAY END LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RWLEL	RUNWAY EDGE LIGHT (ELEVATED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RWLSF	RUNWAY EDGE LIGHT (SEMIFLUSH)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SAFE1	LIGHTED SAFE WATER MARK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SAFE2	LIGHTED SAFE WATER MARK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SAFE3	LIGHTED SAFE WATER MARK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SCNRH	SECTION CORNER HATCHED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SCNRO	SECTION CORNER OPEN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SCNRTO	SECTION CORNER T OPEN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SDMHOL	STORM DRAINAGE MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SECCUT	TYPICAL SECTION CUT	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
F	SFL	SEQUENCED FLASHER LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
+	SHRUBC	CONIFEROUS SHRUB	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SIGBRG	BRIDGE LIGHT INC TRAFFIC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SIGN	SIGN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
NWS	SIGNWS	NATIONAL WEATHER SERVICE STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SIGSHO	SUB SIGNAL CONNECT SHORE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S S	SIGST1	SIGNAL STATION GENERAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SIGST2	SIGNAL STATION GENERAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HECP	SIGSTP	PORT CONTROL SIGNAL STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SIGSUB	SUBMARINE SIGNAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SIRLH1	SIREN AT LIGHTHOUSE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SIRLH2	SIREN AT LIGHTHOUSE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
1 ON	SLARRL ✳	SLOPE ARROW (INDICATE SLOPE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
1 ON	SLARRR ✳	SLOPE ARROW (INDICATE SLOPE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SLLX	STREETLIGHT LUMINAIRE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SLREG	CONSTNT CURRENT TRANSFORMER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SNMETR	SANITARY METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SNMHOL	SANITARY MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNPVSL	SANITARY PRESSURE VESSEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SNVALT	SANITARY VALVE VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SPAR1	SPAR BUOY SPINDLE BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPAR2	SPAR BUOY SPINDLE BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPARB	BLACK SPAR BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPARBT	BLACK SPAR BUOY WITH ER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPARWT	WHITE SPAR BUOY WITH ER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SP	SPH1	SPHERICAL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPH2	SPHERICAL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPHD	DIAGONAL STRIPE SPHERE BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPHV	VERTICAL STRIPE SPHERE BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPHW	WHITE SHERICAL BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SPILE	SUBMERGED PILING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPILE1	SUBMERGED PILES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPILES	SUBMERGED PILES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPILEX	SUBMERGED PILE W POSITION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPOST	SUBMERGED POST	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPOSTX	SUBMERGED POST WITH POSITION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
ST	SPTANK	SEPTIC TANK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
L	SSLSTA	SANITARY SEWER LIFT STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STAKE	STAKE PERCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STAKEX	STAKE WITH POSITION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STHWY ✳	STATE HIGHWAY SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STMPIT	STEAM PIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STUMPS	SUBMERGED STUMPS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SS	SUBSTA	SUBSTATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SUPER	SUPER BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SUWEL2	SUSPENDED WELL DEPTH UNKNOWN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SUWEL3	SUSPENDED WELL DEPTH UNKNOWN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SUWELY	SUSPENDED WELL KNOWN DEPTH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWAMP	SWAMP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWELB1	SUBMERGED WELL WITH BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWELB2	SUBMERGED WELL WITH BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWELL5	SUBMERGED PROD WELL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S X	SWPADX	SWITCH_PAD (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TDZL	TOUCHDOWN ZONE LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TELBBB	TELEGRAPHIC BARREL BUOY BLACK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	THL	THRESHOLD LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TIDEG	TIDE GAGE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TIDSTF	TIDESTAFF	Master units = 1'-0" Sub units = 12" Pos. units = 8000
In	TIRETR	TIRE TREDDLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TNKBG ✳	TANK (BELOW GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

SURVEY/MAPPING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	TNKHAG	TANK (HORIZONTAL ABOVE GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TNKVAG ✳	TANK (VERTICAL ABOVE GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOW1	BEACON TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOW2	BEACON TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOW3	BEACON TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOWB	BLACK BEACON TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOWBT1	BLACK BEACON TOWER WITH TOP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOWBT2	BLACK BEACON TOWER WITH TOP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOWER	TRANSMISSION TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOWW	WHITE BEACON TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOWWT1	WHITE BEACON TOWER WITH TOP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOWWT2	WHITE BEACON TOWER WITH T	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TREEC	CONIFEROUS TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TREED	DECIDUOUS TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TREEG	GENERIC TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GEOTECHNICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	AGGLOM	AGGLOMERATE FLOW BRECCIA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANCHOL ✳	ANG CORED HOLE AR EQ D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANDES	ANDESITE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANTICL	ANTICLINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BASALT	BASALT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-BH- EL	BHHNUM	BACKHOE HOLE NUMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BOLOGR	BORING LOG REFUSAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRECCA	BRECCIA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-CC-PA- EL	CCHNUM	CONCRETE CORE HOLE NO.#	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	CDRDSH	CONSOL DRAINED DIR SHEAR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CHALK	CHALK OR MARL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CHERT	CHERT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CLAYST	CLAYSTONE OR SILTSTONE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMPSHL	COMPACTION SHALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	COAL	COAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GEOTECHNICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CONDRA	CONSOLIDATED DRAINED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONGLM	CONGLOMERATE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONSOL	CONSOLIDATION DRAIN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONTST	CONSOLIDATION TEST	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONUDR	CONSOLIDATED UNDRAINED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CPNHOL ✳	CONE PENETROMETER HOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CSHALE	CEMENTED SHALE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CSJNT	CLOSELY SPACED JOINTS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CUDRTT	CONSOLIDATION UNDERGROUND TRIAXIAL TEST	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DIORIT	DIORITE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DOLOM	DOLOMITE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DSCHOL ✳	DRIVE SAMPLED SPOT AND CORE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DSHOL ✳	DRIVE SAMPLE SPOT HOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FBLCK1	FAULT BLOCK MOVEMENT 1	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FBLCK2	FAULT BLOCK MOVEMENT 2	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GEOTECHNICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	GABBRO	GABBRO PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GNEISS	GNEISS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRANIT	GRANITE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRAYWC	GRAYWACKE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-HA- EL	HAHNUM	HAND AUGER HOLE NUMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
U D	HANGF1	HIGH ANGLE FAULT 1	Master units = 1'-0" Sub units = 12" Pos. units = 8000
D U	HANGF2	HIGH ANGLE FAULT 2	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-HD- EL	HDHNUM	HAND DUG HOLE NUMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HEXAGN	HEXAGON SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HFRACT	HIGHLY FRACTURED PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
X X X	HOLNUM	HOLE NUMBER ELEVATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HRZBED	HORIZONTAL BEDS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LIMEST	LIMESTONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MARBL1	MARBLE ELEVATION VIEW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
MC=	MOISTC	MOISTURE CONTENT	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GEOTECHNICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	MSJNT	MODERATELY SPACED JOINTS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	NSAHOL	NONSAMPLED AREA OF HOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	OBSHOL ✳	PIEZOMETER OR OBSERVATION HOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	OPBLOG	OPEN BORING LOG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-PA- EL	PAHNUM	POWER AUGER HOLE NUMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PIEZOM	PIEZOMETER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PROPEX ✳	PROPOSED EXPLORATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-PT- EL	PTHNUM	PERC TEST HOLE NUMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	QUARTZ	QUARTZITE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-RD- EL	RDHNUM	ROTARY DRILL HOLE NUMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RHYOLT	RHYOLITE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RSLASH	REFUSAL SLASHES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SAMPLE	SAMPLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SANDST	SANDSTONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SCHIST	SCHIST PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GEOTECHNICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SDIJNT	STRIKE DIP OF INCLINED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHELL	SHELLS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SLATE	SLATE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SOAPST	SOAPSTONE OR SERPENTINE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SQUARE	SQUARE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STRKDP	STRIKE DIP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STRKVJ	STRIKE OF VERTICAL JOI	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STRKVP	STRIKE W VERTICAL DIP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SYNCLN	SYNCLINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRIANG	TRIANGLE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSTHOL	TEST HOLE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TUFF	TUFF OR TUFF BRECCIA PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	UCONUD	UNCONSOLIDATED UNDRAINED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	UCONUT	UNCONSOLIDATED UNDRAIND TAXIAL TEST	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	UDENIS ✳	UNDISTURBED DENISON OR PUSH	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GEOTECHNICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
U	ULIMIT	UNSATISFACTORY LIMIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS1	USCS SOIL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS10	OL ORGANIC CLAY OR SILT LOW PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS11	PT PEAT PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS12	SC CLAYEY SAND PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS13	SM SILTY SAND PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS14	SP POORLY GRADED SAND PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS15	SW WELL GRADED SAND PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS2	CL LEAN CLAY PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS3	GC CLAYEY GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS4	GM SILTY GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS5	GP POORLY GRADED GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS6	GW WELL GRADED GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS7	MH INORGANIC SILT HIGH LIQUID PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	USCS8	ML INORGANIC SILT LOW LIQUID PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

GEOTECHNICAL SYMBOL LEGEND			
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	USCS9	OH ORGANIC CLAY OR SILT HIG PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VCHOL ✳	VERTICAL CORE HOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-VC- EL	VHNUM	VIBRACORE HOLE NUMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WASHBR ✳	WASHBORED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
89-WB- EL	WBHNUM	WASH BORING HOLE NUMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WLEVDL ✳	WATER LEVEL DATA LEFT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WOOD	WOOD SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WSJNT	WIDELY SPACED JOINTS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
▼W.L. AT ___'(_)	WTRLEV ✳	WATER LEVEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZONECL	ZONES OF CORE LOSS	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

CIVIL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	AIRFLD	AIRFIELD SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ARRPT	PARKING TURNING ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ARRSD	STRAIGHT DIRECTION ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ARRST	STRAIGHT AND TURN ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BREAK	BREAKLINE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BUOY	BUOY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CB	CATBSN	CATCH BASIN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CB	CATBSR	ROUND CATCH BASIN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CDHDR	CORE DRILL HOLE DRILLED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CDHUDR	CORE DRILL HOLE UNDRILLED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CO	CLNOUT	CLEANOUT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CNR90	CORNER SOLID 90 TURNED DEGREES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CNRSF	CORNER SOLID FLAT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
℄	CNTLIN	CENTERLINE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	COGRAV	CENTER OF GRAVITY SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

CIVIL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CONCST	CONCRETE STONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CULVEE	CULVERT END SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DBLARR	DOUBLE ARROW TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DRLHOL	DRILL HOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FILTBD	FILTRATION BED PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FLOW	FLARRL	FLOW ARROW LEFT IN ZERO POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FLOW	FLARRR	FLOW ARROW RIGHT IN ZERO POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F	FOMETR	FUEL OIL METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F	FOMHOL	FUEL OIL MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F	FOVALT	FUEL OIL VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRAVEL	GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GT	GREASE	GREASE TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GC	GRITCH	GRIT CHAMBER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
G	GSMETR	GAS METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
GP	GSPLNT	GAS PLANT	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

CIVIL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	GSRECR	GAS RECEIVER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GSTRAP	GAS TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GSVALT	GAS VALVE VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HEADWL	HEADWALL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HNDCAP	HANDICAP CHAIR SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HORCPT	HORIZONTAL CONTROL POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HOVCPT	HORIZONTAL VERTICAL CONTROL POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HUREYE	HURRICANE EYE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HYDRNT ✳	HYDRANT (FOR CIVIL SITE USAGE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INSHWY ✳	INTERSTATE HIGHWAY SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	IWMETR	INDUSTRIAL WASTE WATER METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	IWMHOL	INDUSTRIAL WASTE WATER MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	JNBX ✳	JUNCTION BOX	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LSWAMP	LARGE SWAMP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MONWEL	MONITORING WELL	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

CIVIL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	PHOCPT	PHOTO CONTROL POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P.I. = -------- P.C. = -------- P.T. = -------- Δ = ---------- D = -------- R = --------- T = -------- L = --------	PIINFO ✳	PI INFORMATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PIVALV ✳	POST INDICATOR VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
PS	PMPSTA ✳	PUMP STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POROUS	POROUS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RGVALV ✳	REGULATOR VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RIPRAP	RIPRAP PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
R R	RRSIGN	RAIL SIGNAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RRSWTC	RAIL SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SCNRH	SECTION CORNER HATCHED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SCNRO	SECTION CORNER OPEN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
D	SDMHOL	STORM DRAINAGE MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
+	SHRUBC	CONIFEROUS SHRUB	Master units = 1'-0" Sub units = 12" Pos. units = 8000
+	SHRUBD	DECIDUOUS SHRUB	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SIGN	SIGN	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

CIVIL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
S	SNMHOL	SANITARY MANHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNPVSL	SANITARY PRESSURE VESSEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SNVALT	SANITARY VALVE VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SPOTEL	GROUND SPOT ELEVATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
ST	SPTANK	SEPTIC TANK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STHWY ✳	STATE HIGHWAY SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STMPIT	STEAM PIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWAMP	SWAMP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TIDEG	TIDE GAGE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
In	TIRETR	TIRE TREDDLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TNKBG ✳	TANK (BELOW GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TNKHAG ✳	TANK (HORIZONTAL ABOVE GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TNKVAG ✳	TANK (VERTICAL ABOVE GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRACR	TRAFFIC ARM WTH CARD READER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRAMS	TRAFFIC ARM MECHANCL SWING	Master units = 1'-0" Sub units = 12" Pos. units = 8000

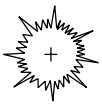
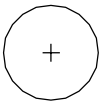
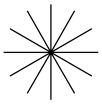
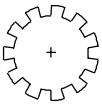
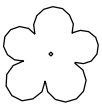
✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

CIVIL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	TREEC	CONIFEROUS TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
+	TREED	DECIDUOUS TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TREEG	GENERIC TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
— — —	USHWY ✳	US HIGHWAY SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
------ V.C. P.I.STA.------ EL.------ M= ------	VCDATA ✳	VERTICAL CURVE DATA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VERCPT	VERTICAL CONTROL POINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
W	WAHHOL	WATER HANDHOLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
W	WAMETR	WATER METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
WP	WAPLNT	WATER PLANT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
WS	WASOFT	WATER SOFTENER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
W	WAVALT	WATER VALVE VAULT	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

LANDSCAPE SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SHRUBC	CONIFEROUS SHRUB	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHRUBD	DECIDUOUS SHRUB	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TREEC	CONIFEROUS TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TREED	DECIDUOUS TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TREEG	GENERIC TREE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

STURCTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	4FRB	4" FLAT RIBBED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	6FRBHD	6" FLAT RIBBED HEAVY DUTY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	6FRBLW	6" FLAT RIBBED LIGHT WEIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	6RCBHD	6" RIB WITH CENTER BULB HEAVY DUTY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	6RCBLW	6" RIB WITH CENTER BULB LIGHT WEIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	9FLBHD	9" FLAT RIBBED HEAVY DUTY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	9FRBLW	9" FLAT RIBBED LIGHT WEIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	9RCBHD	9" RIB WITH CENTER BULB HEAVY DUTY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	9RCBLW	9" RIB WITH CENTER BULB LIGHT WEIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANBOLT	ANCHOR BOLT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BOX	BOX PILE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUFL	FLUTED CONC BLK 8" X 8" X 16"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMURIB	RIBBED CONCRETE BLOCK 8" X 8" X 16"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUSF	SPLIT FACE CONCRETE BLOCK 8" X 8" X 16"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUSTR	CONC BLOCK 8" X 8" X 16" STR.	Master units = 1'-0" Sub units = 12" Pos. units = 8000

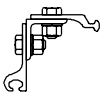
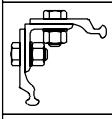
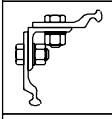
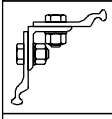
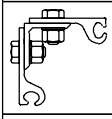
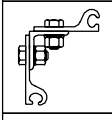
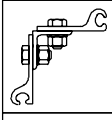
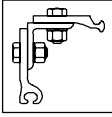
✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

STURCTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CNTLIN	CENTERLINE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	COLLIN	COLUMN LINE GRID INDICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONCST	CONCRETE STONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EEARTH	EXISTING EARTH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRAVEL	GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	JSTBR1	JOIST BAR SINGLE LINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	JSTBR2	JOIST BAR DOUBLE LINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLATE	PLATE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLZ23	PLZ23 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLZ25	PLZ25 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PS27.5	PS27.5 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PS31	PS31 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PSA23	PSA23 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PZ22	PZ22 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PZ27	PZ27 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000

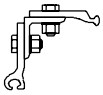
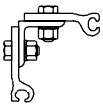
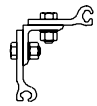
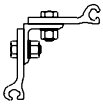
✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

STURCTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	PZ35	PZ35 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PZ40	PZ40 SHEET PILE SECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RC230	RC230 SHEET PILE CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RC231	RC231 SHEET PILE CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC270	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC271	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC272	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC273	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC274	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC275	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC276	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC277	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC278	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC279	PZ22 PZ27 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC350	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

STURCTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	ZC351	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC352	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC353	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC354	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC355	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC356	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC357	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC358	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZC359	PZ35 PZ40 L CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZT270	PZ22 PZ27 T CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZT271	PZ22 PZ27 T CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZT350	PZ35 PZ40 T CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZT351	PZ35 PZ40 T CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZX270	PZ22 PZ27 CROSS CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ZX350	PZ35 PZ40 CROSS CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	ADOBE	MASONARY ADOBE RAMMED EARTH PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ALUMIN	ALUMINUM PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ARCPBW	ARCHITECTURAL PARTICLEBOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ASBDLS	LARGE SCALE ASBESTOS BOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ASBDSS	SMALL SCALE ASBESTOS BOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ASHLER	STONE ASHLER PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHCO	CORNER BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHEM	EMERGENCY BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FB	BATHFT	FOOT BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHHA	HYDROTHERAPY ARM BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHHH	HYDROTHERAPY HUBBARD BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHHL	HYDROTHERAPY LEG BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHIF	INFANT BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHIN	INSTITUTIONAL BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHRC	RECESSED BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	BATHRR	ROLL RIM BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SB	BATHSZ	SITZ BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BATHWP	WHIRLPOOL BATH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BIDET	WATERCLOSET BIDET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRASS	BRONZE BRASS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRBLCO	COURSED BRICK BLK PATTTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRCOBD	COMMON BOND BRICK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRENBD	ENGLISH BOND BRICK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRFACC	COMMON BOND BRICK FACE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRFIRE	FIRE BRICK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRFLBD	FLEMISH BOND BRICK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRFLCB	FLEMISH COM BOND PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRKCF	COMMON FACE BRICK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRKELE	BRICK ELEVATION PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRKGL	GLAZED BRICK	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	BRRNBD	BRICK RUNNING BOND PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BRSTBD	BRICK STACK BOND PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BSSFLG	BLUESTN SLT SOAPSTN FLAGING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CANWCT	CAN WASHER (CABINET TYPE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CANWDT	CAN WASHER (DISH TYPE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CARPET	CARPET AND PAD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CCBSS	CAST CONCRETE BLOCK SMALL SCALE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CCELEV	CONCRETE CEMENT ELEVATION PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CDTOP	CEMENTITIOUS DECK TOPPING PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMU	MASONRY UNIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUBLK	CONC BLOCK 8" X 8" X 16"	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUBP	CONCRETE MASONARY UNIT (CMU) BLOCK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUCOR	CONCRETE BLOCK 8" X 8" X 16" CORRUGATED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUELB	ELEVATION BLOCK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUEND	CONCRETE BLOCK 8" X 8" X 16" (ENDPIECE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CMUGL	GLAZED CONCRETE BLOCK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CMUSTR	CONC BLOCK 8" X 8" X 16" STR.	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONBLK	CONCRETE BLOCK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONCCN	CONCRETE CINDER PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONCLW	CONCRETE LIGHT WEIGHT PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONCPR	PRECAST CASTIN PLACE CONCRETE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONCST	CONCRETE STONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONPBS	PUMICE BLK CONCRETE SMALL SCALE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CPLANK	CONCRETE PLANK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CSTIRN	CAST IRON PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CSTSTN	CAST STONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CTILSS	CERAMIC TILE SMALL SCALE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CUTSTN	CUT STONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DFPROJ	DRINK FOUNTAN PROJECTNG TYPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DFRECS	DRINK FOUNTAIN RECESSED TYPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	DFSREC	DRINK FOUNTN SEMIRECSSD TYPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DOORID ✳	DOOR OPENING IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DOR18L	LEFT DOOR 180 DEGREE SWING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DOR18R	RIGHT DOOR 180 DEGREE SWING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORBFL	LEFT BIFOLD DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORBFR	RIGHT BIFOLD DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORCPV	DOOR CENTER PIVOT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORCYL	CYLINDRICAL DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORDBL	LEFT DOUBLE DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORDBR	RIGHT DOUBLE DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORDEL	LEFT DOUBLE EGRESS DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORDER	RIGHT DOUBLE EGRESS DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORFSL	LEFT SINGLE FULL SWING DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORFSR	RIGHT SINGLE FULL SWING DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DOROVH	OVERHEAD DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	DORPOC	DOOR POCKET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORRUP	ROLL UP DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORSHL	LEFT SINGLE HINGED DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORSHR	RIGHT SINGLE HINGED DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORSLD	SLIDING DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORSLS	SLIDING SURFACE DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORSPL	LEFT SINGLE PIVOT DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORSPR	RIGHT SINGLE PIVOT DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORUDL	LEFT UNEVEN DOUBLE DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DORUDR	RIGHT UNEVEN DOUBLE DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DSHWSH	COMMERCIAL DISHWASHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EARTH	COMPACTED FILL EARTHWRK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EQPMID ✳	EQUIPMENT IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
TEXT	FASTEN ✳	FASTENER (INDICATE USE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FIBFSF	FIBROUS FIRE SAFING PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	FLRRPL	FLOORING RESILIENT PLASTIC LAMINATE FINISH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FURCHH	FURRING CHANNEL HAT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FURCHN	FURRING CHANNEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GLASLS	LARGE SCALE GLASS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GLASS	STRUCTURAL GLASS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GLASSS	SMALL SCALE GLASS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GLBLLS	GLASS BLOCK LARGE SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GLBLSS	GLASS BLOCK SMALL SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GLELEV	GLASS PATTERN ELEVATION VIEW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GPLANK	GYPSUM PLANK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GROUT	GROUT PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRVCRE	CRUSHED ROCK EARTH GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRVPFE	POROUS FILL GRAVEL EARTH WORK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRVSCL	SAND CLAY GRAVEL PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GYPBLK	GYPSUM BLOCK TILE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	GYPPOM	GYPSUM PLASTER ON MASONRY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GYPPPB	GYPSUM PLASTER PARTICLE BROARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GYPPPE	GYPSUM PLASTERPLAN ELEVATION PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GYPSPP	GYPSUM SOLID PLASTER PARTITION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GYPWBD	GYPSUM WALLBOARD FINISHES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INFBSS	SMALL SCALE FLEXIBLE BLANKET INSULATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INLFLS	LARGE SCALE LOOSE FILL INSULATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INS1RM	INSULATION REFLECTIVE METAL ON ONE SIDE ONLY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INS2RM	INSULATION REFLECTIVE CURTAN ON TWO SIDES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INSFOM	SPRAY FOAM INSULATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INSQLT	INSULATION (LARGE SCALE) QUILT PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INSRIG	RIGID INSULATION PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INSSCM	SOLID CORK MAGNESIA INSULATION PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	INSTND	INSULATION (TYPE NOT DETERMINED) LARGE SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LAVBCK	BACK LAVATORY	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	LAVCOR	CORNER LAVATORY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LAVCOU	LAVATORY IN COUNTER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LAVDNT	DENTAL LAVATORY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LAVHND	HANDICAPPED LAVATORY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LAVMDM	MEDICAL MANICURE LAVATORY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LAVSLB	SLAB TYPE LAVATORY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LINTEL	CONCRETE BEAM BOND LINTEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MARBL2	MARBLE STONE PLAN VIEW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MTLLPL	METAL LATH AND PLASTER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MTLSHT	METAL SHEET (ALL METALS SMALL SCALE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ORISTB	ORIENTED STRAND BOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PARTBD	PARTICLEBOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLASTC	PLASTIC FINISHES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLPLLS	LARGE SCALE PLASTIC ON PLYWOOD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLPLSS	SMALL SCALE PLASTIC ON PLYWOOD	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	PLYWLS	LARGE SCALE PLYWOOD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLYWSS	SMALL SCALE PLYWOOD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RBIILS	RIGID BOARD INTERIOR INSULATED LARGE SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RBISLS	INSULATED RIGID BOARD AS SHEATHING LARGE SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RIPRAP	RIPRAP PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ROCK	ROCK EARTHWORK PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ROOMID ✳	ROOM IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RUBBLE	STONE RUBBLE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SAND	SAND PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
DN	SDIRLD	STAIR DIRECTION LINE DOWN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
UP	SDIRLU	STAIR DIRECTION LINE UP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHWRCO	CORNER SHOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHWRHD	SHOWER HEAD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHWROG	SHOWER OVERHEAD GANG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHWRPG	SHOWER PEDESTAL GANG	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SHWRST	SHOWER STALL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SL	SLOPE	DIRECTION OF LINE SLOPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNK2BD	DOUBLE SINK WITH DRAIN BOARDS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNK2CT	SINK TWO COMPARTMENT TYPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKCWT	CIRCULAR WASH TYPE SINK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKDSP	SINK DISPOSER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKFRC	FLUSHING RIM CLINICAL SINK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKGEN	GENERAL SINK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKKLR	KITCHEN SINK WITH LEFT AND RIGHT DRAIN BOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKLDB	SINK WITH LEFT DRAIN BOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKLTR	SINK LAUNDRY TRAY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKSCW	SEMICIRULAR WASH SINK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKSLP	SLOPE TYPE SINK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SS	SNKSRV	SERVICE SINK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SNKSSC	SURGEON SCRUB SINK	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	STEEL	STEEL OTHER METALS PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STLCSS	STRUCTURAL CLAY TILE SMALL SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STNSQR	SQUARED STONE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SUSPNT	SUSPENSION TEE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TC1FLS	TERACOTA GLAZED ONE FACE LARGE SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TC2FSS	TERACOTA GLAZED TWO FACES SMALL SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TCBCSS	TERACOTA SMALL SCALE BRICKCOTA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TCELEV	TERRA COTTA ELEVATION PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TCHOLW	HOLLOW TERRA COTTA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TCLS	LARGE SCALE TERRA COTTA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TCQLS	TERA COTA QUARRY LARGE SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TCUGLS	TERACOTA UNGLAZED LARGE SCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TCUSS	TERACOTA SMALL SCALE UNGLAZED PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TCVENR	VENEER TERRA COTTA	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TERRZO	TERRAZZO PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	THRSHD	THRESHOLD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TILCER	CERAMIC TILE ELEVATION PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TILESF	STRUCTURAL FACING TILE PATTERN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TILFSS	SMALL SCALE TILE FACING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TILGSC	GLAZE STRUCTURAL CLAYTILE MASONARY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TILSFU	TILE STRUCTURAL FLOOR UNITS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TLACOU	ACOUSTICAL TILE FINISH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TLCRLS	CERAMICTILE FINISH LRGSCALE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRAY1L	SINGLE LAUNDRY TRAY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRAY2L	DOUBLE LAUNDRY TRAYS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	URNLCO	CORNER TYPE URINAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	URNLPD	PEDESTAL TYPE URINAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	URNLST	URINAL STALL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	URNLTR	TROUGH TYPE URINAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	URNLWH	WALL HUNG URINAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	WALLID ✳	WALL TYPE IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WCELWH	ELECTRIC WALL HUNG WATER COOLER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WCFVFO	F.V. FLOOR OUTLET WATERCLOSET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WCFVWH	F.V. WALL HUNG WATERCLOSET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WCITNK	INTEGRAL TANK WATERCLOSET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WCTANK	TANK TYPE WATERCLOSET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WCWHTN	WALL HUNG TANK WATERCLOSET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WDFLBD	WOOD FLOOR BOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WDFNOS	WOOD FINISH ON STUDS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WDFRAM	CONTINUOUS WOOD FRAMING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WDSHSD	WOOD SHINGLES SIDING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WFINSH	WOOD FINISH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINAWN	WINDOW AWNING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINBAY	PROJECTED BAY WINDOW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINBOW	PROJECTED BOW WINDOW	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	WINBOX	PROJECTED BOX WINDOW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINDCI	DOUBLE CASEMENT WINDOW (INWARD OPENING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINDCO	DOUBLE CASEMENT WINDOW (OUTWARD OPENING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
DH	WINDH	DOUBLE HUNG WINDOW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINFIX	FIXED 1'-0" WINDOW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINID ✳	WINDOW IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINJAL	JALOUSIE WINDOW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINOSL	SLIDING WINDOW LEFT OPERATING SASH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINOSR	SLIDING WINDOW RIGHT OPERATING SASH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINPIV	PIVOT WINDOW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINSCL	WINDOW SINGLE CASEMENT LEFT JAMB HINGED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WINSCR	WINDOW SINGLE CASEMENT RIGHT JAMB HINGED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SH	WINSH	SINGLE HUNG WINDOW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WOODHB	HARDBOARD WOOD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WSHRBP	BEDPAN WASHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ARCHITECTURAL SYMBOL LEGEND			
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
————	WTRPFF	WATERPROOFING FELT FLASHING	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

INTERIORS SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	ABLLBD	BULLETIN BOARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ACOSTM	COSTUMER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ACURTN	WINDOW CURTAIN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ADDCAB	DOUBLE DOOR CABINET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	AEAS30	EASEL (HIDDEN)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	AMAG15	MAGAZINE RACK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	AMAGLT	MAGNIFYING LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	APLANT	ARTIFICIAL PLANT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	APRJSC	PROJECTION SCREEN CEILNG MOUNTED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ASTCAB	STORAGE CABINET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
E015	D65CLR	DESK 65 COMP LR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
E016	D65CRR	DESK 65 COMP RR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	D7230L	LEFTHAND SINGLE PEDESTAL DESK 72W X 30D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	D7230R	RIGHTHAND SINGLE PEDESTAL DESK 72W X 30D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DPFF	DESK DOUBLE FILE PEDESTAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

INTERIORS SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	DPFL	DESK LEFT PEDESTAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DPFR	DESK RETURN PEDESTAL FILE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DSC1	DESK STUDY CARREL SINGLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ECGAME	FREESTANDING COMPUTER GAME	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ECOMCN	COMSEC CONTAINER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EDRYER	DRYER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EPINBL	PINBALL MACHINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EREFRG	REFRIGERATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ETV	TELEVISION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EVEND	VENDING MACHINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EWASHM	WASHING MACHINE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	F4DL	LATERAL FILE CABINET 4 DRAW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FC3618	STORAGE CABINET 36W X 18D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FE7422	EQUIPMENT SHELVNG 74W X 22D BARRACKS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FV1833	VERTICAL FILE 18W X 33D	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

INTERIORS SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	GHNDCP	UNIVERSAL HANDICAP SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
A BLDG XXXX 1ST FLOOR	GIDIR	DIRECTORY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
2032B	GIID	IDENTIFICATION SIGN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
101B PERS. SVCS. REMOVABLE NAME SLOTS	GIIS1	IDENTIFICATION SIGN WITH 1 SLOT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
101B MANAGER BATH REMOVABLE NAME SLOTS	GIIS2	IDENTIFICATION SIGN WITH 2 SLOTS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Stair	GIPIC1	PICTOGRAM (STAIR)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Women	GIPIC2	PICTOGRAM (WOMAN)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GMAN	MAN SYMBOL FOR RESTROOM SIGNAGE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GWOMAN	WOMAN SYMBOL FOR RESTROOM SIGNAGE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MFMATL	FURNITURE MATERIAL LIST	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FURNITURE KEY	MFSCHD	FURNITURE SCHEDULE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
X XX	MFSYMB	FURNITURE SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MNORTH	NORTH ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MRSCHD	ROOM FINISH SCHEDULE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
LEGEND	MSSCHD	SIGNAGE SCHEDULE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

INTERIORS SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SDMGT	MANAGEMENT CHAIR WITH ARMS 24W X 22D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SDSEC	SECRETARIAL CHAIR NO ARMS 23W X 22D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SDTASK	TASK CHAIR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SGANG	GANG SEATING WITH TABLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SSOF37	SOFA CHAIR 37W X 34D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SSOF63	2 CUSHION SOFA 63W X 34D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SSOF82	3 CUSHION SOFA 82.5W X 34D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STAB24	CHAIR TABLET ARM 24W X 24D	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	T42SQ	TABLE 42" SQUARE WITH ARMLESS CHAIR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
MAIL 16 SLOT	TMS30	MAILSORT TABLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TPOOL	POOL TABLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TROUND	ROUND TABLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
D013	W7230L	WORKSTATION L UNIT (LEFT SIDED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
D014	W7230R	WORKSTATION L UNIT (RIGHT SIDED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WCPDSK	DESK COMPUTER	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

INTERIORS SYMBOL LEGEND			
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	WFLIPR	FLIPPER DOOR UNIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WLIGHT	WORKSTATION LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WPED	WORKSTATION PEDESTAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	1DIR	DIRECTION ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ABORT ✳	ABORT SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F.D.	ACCESS	FIRE DEPARTMENT ACCESS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	AGSTCN ✳	AGENT STORAGE CONTAINER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BELLFA	FIRE ALARM BELL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BOILER	BOILER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CHIMNY	CHIMNEY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CO2AA	C02 AUTOMATICALLY ACTUATED EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CO2MA	C02 MANUALLY ACTUATED EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONSFS	FREESTANDNG SIAMESE FIRE DEPT. CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONSIA	SIAMESE FIRE DEPT. CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CONSNG	SINGLE FIRE DEPT. CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
ESR	CPESR	ELEVATOR STATUS RECALL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FAC	CPFAC	FIRE ALARM COMMUNICATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FCP	CPFCP	FIRE ALARM CONTROL PANEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
FSA	CPFSA	FIRE ALARM FIRE SYSTEM ANNUNCIATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
FTR	CPFTR	FIRE ALARM TRANSMITTER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HCP	CPHCP	HALON CONTROL PANEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HVA	CPHVA	CONTROL PANEL HVAC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCATAA	FIRE EXTINGUISHER AUTO. ACTUATED EXCEPT METAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCATMA	FIRE EXTINGUISHER MANUAL ACUTATED EXCEPT METAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCEABC	DRY CHEMICAL EXTINGUISHER (ABC TYPE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCEBC	DRY CHEMICAL EXTINGUISHER (BC TYPE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCECO2	C02 EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCEHLN	HALON OR CLEAN AGENT EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCLGAA	DRY CHEMICAL AUTO. ACTUATED EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCLGMA	DRY CHEMICAL MANUALLY ACTUATED EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DMPBAR	BAROMETRIC DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DMPFIR	FIRE DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DMPFS	FIRE SMOKE DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	DMPSMK	SMOKE DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DRHOLD	DOOR HOLDER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DTFLAM	FLAME DETECTOR (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DTFLOW	FLOW DETECTOR (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DTGAS	GAS DETECTOR (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DTLEVL	LEVEL DETECTOR (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DTPRES	PRESSURE DETECTOR (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DTTAMP	TAMPER DETECTOR (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELBP1L	1LAMP EMERGENCY LIGHT (BATTERY POWERED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELBP2L	2LAMP EMERGENCY LIGHT (BATTERY POWERED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELBP3L	3LAMP EMERGENCY LIGHT (BATTERY POWERED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EPSTA ✳	EMERGENCY PHONE STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ESCAPE	FIRE ESCAPE (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EXFOAM	FOAM EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EXITCM	CEILING MOUNTED EXIT SIGN LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	EXITLF	EXIT SIGN LIGHT FACE (USE W/ EXIT LIGHT SYMBS)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EXITWM	WALL MOUNTED EXIT SIGN LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EXWATR	WATER EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FANDCT	DUCT FAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FANGEN	GENERAL FAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FANWAL	WALL FAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FDOR3	3HR RATED FIRE DOOR INSIDE WALL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FDORL3	WALL W/ 3 HOUR RATED DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FPDRIV	FIRE PUMP WITH DRIVES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FPFREE	FREE STANDING TEST HEADER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FPTEST	WALL MOUNTED TEST HEADER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FRR1HR	1 HR FIRE RATING (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FRR2HR	2 HR FIRE RATING (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FRR30M	30 MIN FIRE RATING (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FRR3HR	3 HR FIRE RATING (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	FRR45M	45 MIN FIRE RATING (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
◆ ◆ ◆ ◆	FRR4HR	4 HR FIRE RATING (FIRE SAFETY)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
AS	FULLSS	FULLY SPRINKLERED SPACE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
– – –	HD ✳	HEAT DETECTOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HLNAA	AUTOMATICALLY ACTUATED HALON EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HLNMA	MANUALLY ACTUATED HALON EXTINGUISHER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HOSECS	HOSE STATION, CHARGED STANDPIPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HOSEDS	HOSE STATION DRY STANDPIPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HRN1A	HORN W/ LIGHT AS ONE ASSEMBLY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	HRNMIN	MINI HORN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HRNSA	HORN W/ LIGHT AS SEPARATE ASSEMBLY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HRNSPK	HORN SPEAKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HYDPR1	PRIVATE HYDRANT, ONE HOSE OUTLET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HYDPR2	PRIVATE HOUSED HYDRANT, TWO HOSE OUTLETS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HYDPU2	PUBLIC HYDRANT, TWO HOSE OUTLET	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	HYDPUP	PUBLIC HYDRANT, TWO HOSE OUTLET PUMPCONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HYDW2H	WALL HYDRANT, TWO HOSE OUTLET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LITFAS	FIRE ALARM STROBE LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MANSTA ✳	MANUAL STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	METRFP	FIRE PROTECTION METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MNCHRG	MONITOR NOZZLE CHARGED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	MNDRY	MONITOR NOZZLE DRY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
NS	NONSS	NONSPRINKLERED SPACE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
AS	PARTSS	PARTIALLY SPRINKLERED SPACE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PURGE	MANUAL PURGE CONTROL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RISER	PIPING RISER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RSCO2	C02 REEL STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RSDRYC	DRY CHEMICAL REEL STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RSFOAM	FOAM REEL STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SD ✳	SMOKE DETECTOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SDUCT	SMOKE DETECTOR FOR DUCT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHGARD	SPRINKLER HEAD W GUARD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHNUU	NIPPLED UP UPRIGHT SPRINKLER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHOUT	OUTSIDE SPRINKLER HEAD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHPEND	PENDENT SPRINKLER HEAD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHPNDN	PENDENT SPRINKLER DROP NIPPLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHSIDE	SIDEWALL SPRINKLER HEAD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SHUPRT	UPRIGHT SPRINKLER HEAD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SMKBR	SMOKE BARRIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SSNOZZ	SPECIAL SPRAY NOZZLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	THRUST	THRUST BLOCK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TNKBG	TANK (BELOW GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TNKHAG	TANK (HORIZONTAL ABOVE GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TNKVAG ✳	TANK (VERTICAL ABOVE GROUND)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVCHA	ALARM CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	VLVCHK	CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVDEL	DELUGE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVDRY	DRY PIPE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVIBF	INDICATING BUTTERFLY VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVKEY	KEY OPERATED VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVNON	VALVE NONRISING STEM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVOSY	OUTSIDE SCREW AND YOKE, RISING STEM VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVPI	POST INDICATOR VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVPIT	VALVE IN PIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVPRE	PREACTION VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVQOD	VALVE WITH QUICK OPENING DEVICE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVTDS	TAMPER DETECTION SWITCH VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VNTOPN	VENTILATION OPENINGS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WALARM	WATER MOTOR ALARM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
WS	WATRSS	WATER SPRAY SYSTEM	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

FIRE PROTECTION SYMBOL LEGEND			
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	WBDSMA	DRY SYSTEM MANUALLY ACTUATED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WBDSSA	DRY SYSTEM AUTOMATICALLY ACTUATED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WBFSAA	FOAM SYSTEM AUTOMATICALLY ACTUATED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WBFSMA	FOAM SYSTEM MANUALLY ACTUATED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WBWSAA	WATERBASED WET SYSTEM AUTOMATICALLY ACTUATED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WBWSMA	WATERBASED WET SYSTEM MANUALLY ACTUATED	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

PLUMBING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CAPSC	CAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DRNFUN	OPEN DRAIN FUNNEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EL45SC	45 DEGREE ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EL90SC	90 DEGREE ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELBSC	BASE ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELDBSC	DOUBLE BRANCH ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
LR	ELLRSC	LONG RADIUS ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELODSC	ELBOW SIDE OUTLET DOWN FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELOUSC	ELBOW SIDE OUTLET UP FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELSTRT	STREET ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELTDSC	TURNED DOWN ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELTUSC	TURNED UP ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FCO	FLOOR CLEANOUT DRAIN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FDCO	FLOOR DRAIN WITH CLEANOUT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FDDT	FLOOR DRAIN WITH DEEP TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

PLUMBING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	FDNT	FLOOR DRAIN WITH NO TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FDTP	FLOOR DRAIN WITH TRAP PRIME	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FDWT	FLOOR DRAIN WITH TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLBLND	BLIND FLANGE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLOW3	FLOW ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLRPEN	FLOOR PENETRATION (ISOMETRIC VIEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GAUGE	PRESSURE GAUGE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HANGRD	HANGER ROD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HANGSP	HANGER SPRING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ISOEWC ✳	ISOMETRIC EWC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ISOLAV ✳	ISOMETRIC LAVATORIES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ISOMOP ✳	ISOMETRIC MOP SINK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ISOUR1 ✳	ISOMETRIC WALL MOUNTED URINAL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ISOWC1 ✳	ISOMETRIC FLOOR MOUNTED WATERCLOSET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ISOWC2 ✳	ISOMETRIC WALL MOUNTED WATERCLOSET	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

PLUMBING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	LOOPL	LEFT DIMENSION LOOP TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LOOPR	RIGHT DIMENSION LOOP TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLGBFL	BULL PLUG FLANGED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLGPSC	PIPE PLUG BELL AND SPIGOT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PRGGCO	PRESSURE GAGE AND COCK	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PUMP	PUMP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PUMPP	PUMP SCHEMATIC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PUMPS	INLINE PUMP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SLEEVE	PIPING SLEEVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STGLAS	SIGHT GLASS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STRAIN	STRAINER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STRBLO	BLOW OFF STRAINER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TDSSC	DOUBLE SWEEP TEE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	THERM	THERMOMETER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRAPST	STEAM TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000

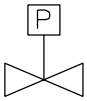
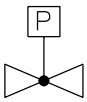
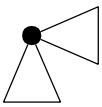
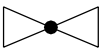
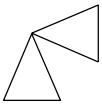
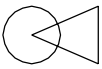
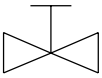
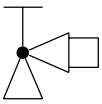
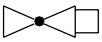
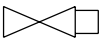
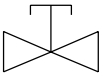
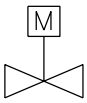
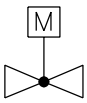
✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

PLUMBING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	TSODSC	TEE FITTING SIDE OUTLET DOWN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSOUSC	TEE FITTING SIDE OUTLET UP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSSSC	TEE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSSWSC	SINGLE SWEEP TEE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	UNIOSC	UNION FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	VA3WAM	3WAY AIRMOTOR CONTROLER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	VA3WEM	3WAY ELECMOTOR CONTRLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VA3WM	3WAY MANUAL VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAAHOS	ANGLE HOSE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VABALL	BALL VALVE FITTING (PLAN VIEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VABFLY	BUTTERFLY VALVE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VACWR	CONDENSE WATER REGULATOR VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VADISC	DIAPHRAGM VALVE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	VAEMTR	PNEUMATIC MOTOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	VAESOL	SOLENOID VALVE ACTUATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

PLUMBING SYMBOL LEGEND

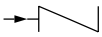
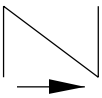
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	VAGAMC	PNEUMATIC CONTROLED GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGLAM	PNEUMATIC CONTROLED GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGLE	ANGLE GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGLSE	GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGSE	ANGLE GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGSP	ANGLE GATE VALVE (PLAN VIEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGTSE	GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAHASC	GATE VALVE PLAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAHGLS	HOSE GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAHGSC	HOSE GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VALSSC	LOCK SHIELD VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAMAGS	MAGNETIC STOP VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAMNNS	VALVE ACTUATED, MANUAL NON-RISING STEM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAMOGS	MOTOR OPERATED GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAMOLS	MOTOR OPERATED GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

PLUMBING SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	VAMOSY	VALVE ACTUATOR, MANUAL OUTSIDE STEM & YOKE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VANEED	NEEDLE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAPLUG	PLUG VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAPMTD	VALVE ACTUATOR, PNEUMATIC DIAPHRAGM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAPRED	PRESSURE REDUCING VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAPRRD	PRESSURE REDUCING VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAQOSC	QUICK OPENING VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VARELF	RELIEF OR SAFETY VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASCE	ANGLE GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASCP	ANGLE GLOBE VALVE (PLAN VIEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASFSC	SAFETY VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASGCH	SWING GATE CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASNAP	SNAP ACTION VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	VASOLN	SOLENOID VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	VASPCH	SPRING CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

PLUMBING SYMBOL LEGEND			
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	VASTSC	GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASWSC	STRAIGHT WAY CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VATPR	TEMP PRESSURE RELIEF VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VLVCHK	CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	ACCDOR	DUCT ACCESS DOOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	AGUIDE	ALIGNMENT GUIDE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	AIRELM	AIR ELIMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	AIRIN	AIR INTAKE DIRECTIONAL ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	AIRSEP	AIR SEPARATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANCHRI	ANCHOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
AV	AVENTA	AUTOMATIC AIR VENT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
MV	AVENTM ✳	MANUAL AIR VENT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BALLJT	BALL JOINT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BUSHSC	BUSHING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CAPSC	CAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CAPTUB	CAPILLARY TUBE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CDRND	ROUND CEILING DIFFUSER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CDSQR	SQUARE CEILING DIFFUSER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CFM2X3 ✳	AIRFLOW (CUBIC FEET/METER)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	CFM2X4 ✳	AIRFLOW (CUBIC FEET/METER)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CFM3X4 ✳	AIRFLOW (CUBIC FEET/METER)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	COCKSC	SQUARE HEAD COCK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CREDSC	REDUCER CONCENTRIC FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CRSRSC	CROSS FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CUPJNT	COUPLING JOINT FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DCTHTR	ELECTRIC DUCT HEATER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
EOD	DMPEOC	ELECTRIC OPERATED DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DMPFIR	FIRE DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DMPFS	FIRE SMOKE DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
POD	DMPPOD	PNEUMATIC OPERATED DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DMPSMK	SMOKE DAMPER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DPRSD ✳	DUCT PRESSURE CLASS DOWN IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DPRSH ✳	DUCT PRESSURE HORIZONTAL IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DPRSL ✳	DUCT PRESSURE LEFT IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	DPRSR ✳	DUCT PRESSURE RIGHT IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DPRSU ✳	DUCT PRESSURE CLASS UP IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DPRSV ✳	DUCT PRESSURE CLASS VERT IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DRIER	INLINE REFRIGERANT DRIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EEQ2X2 ✳	ELECTRICAL EQUIPMENT 2X2 MARK IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EEQ2X3 ✳	ELECTRICAL EQUIPMENT 2X3 MARK IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EEQ2X4 ✳	ELECTRICAL EQUIPMENT 2X4 MARK IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EEQ3X2 ✳	ELECTRICAL EQUIPMENT 3X2 MARK IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EEQ3X3 ✳	ELECTRICAL EQUIPMENT 3X3 MARK IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EEQ3X4 ✳	ELECTRICAL EQUIPMENT 3X4 MARK IDENTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EL45SC	45 DEGREE ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EL90SC	90 DEGREE ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELBSC	BASE ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELDBSC	DOUBLE BRANCH ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELLRSC	LONG RADIUS ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	ELODSC	ELBOW SIDE OUTLET DOWN FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELOUSC	ELBOW SIDE OUTLET UP FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELSTRT	STREET ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELTDSC	TURNED DOWN ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELTUSC	TURNED UP ELBOW FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EREDSC	ECCENTRIC REDUCER FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EXPJNT	EXPANSION JOINT (PIPING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FANERV	EXHAUST ROOF VENTILATOR FAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FANLRV	LOUVERED ROOF VENTILATOR FAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FANSRV	INTAKE ROOF VENTILATOR FAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLBLND	BLIND FLANGE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLOW1	AIR FLOW DIRECTION ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLRPEN	FLOOR PENETRATION (ISOMETRIC VIEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLXCON	FLEXIBLE CONNECTOR (PIPING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GAUGE	PRESSURE GAUGE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	GRILEX	DUCT SECTION EXHAUST GRILLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRILSU	DUCT SECTION SUPPLY GRILLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
H	HANGRD	HANGER ROD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
H	HANGSP	HANGER SPRING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
HS	HSENS	HUMIDITY SENSOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
H	HSTAT	HUMIDISTAT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LNDIFF	LINEAR DIFFUSER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LOOPL	LEFT DIMENSION LOOP TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LOOPR	RIGHT DIMENSION LOOP TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LOUOPN	DOOR OR WALL LOUVER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
D	PIDROP	PITCH OR PIPE DROP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
R	PIRISE	PITCH OR PIPE RISE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLGBFL	BULL PLUG FLANGED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PLGPSC	PIPE PLUG BELL AND SPIGOT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PRGGCO	PRESSURE GAGE AND COCK	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
PSD	PSDIFF	PUMP SUCTION DIFFUSER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PUMP	PUMP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PUMPP	PUMP SCHEMATIC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PUMPS	INLINE PUMP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SCALET	SCALE TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SLEEVE	PIPING SLEEVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STGLAS	SIGHT GLASS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STRAIN	STRAINER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STRBLO	BLOW OFF STRAINER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SUPOUT	SUPPLY OUTLET WALL SUPPLY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TDSSC	DOUBLE SWEEP TEE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	THERM	THERMOMETER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	THERMW	THERMOMETER WELL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	THHRB	THERMOSTAT REMOTE BULB	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	THHSC	THERMOSTAT SELFCONTAINED	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
TL	THLPRS	THERMOSTAT LOW PRESSURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T uP	THMCP	MICROPROCESSOR THERMOSTAT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	THPELE	THERMOSTAT ELECTRIC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	THPPNE	THERMOSTAT PNEUMATIC PIPE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
TS	TMPSEN	TEMPERATURE SENSOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TODSC	TEE FITTING (OUTLET DOWN)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOUSC	TEE FITTING (OUTLET UP)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F	TRAPFL	FLOAT TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRAPFT	FLOAT THERMOSTATIC TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRAPST	STEAM TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRAPTB	THERMOSTATIC BLAST TRAP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSODSC	TEE FITTING SIDE OUTLET DOWN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSOUSC	TEE FITTING SIDE OUTLET UP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSSSC	TEE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSSWSC	SINGLE SWEEP TEE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	UNIOSC	UNION FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	VA3WAM	3WAY AIRMOTOR CONTROLER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	VA3WEM	3WAY ELECMOTOR CONTRLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VA3WM	3WAY MANUAL VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAAHOS	ANGLE HOSE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VABALL	BALL VALVE FITTING (PLAN VIEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VABFLY	BUTTERFLY VALVE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VACWR	CONDENSE WATER REGULATOR VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VADISC	DIAPHRAGM VALVE FITTING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	VAEMTR	PNEUMATIC MOTOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	VAESOL	SOLENOID VALVE ACTUATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAFLSC	FLOAT VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	VAGAMC	PNEUMATIC CONTROLED GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	VAGLAM	PNEUMATIC CONTROLED GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGLE	ANGLE GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	VAGLSE	GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGSE	ANGLE GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGSP	ANGLE GATE VALVE (PLAN VIEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAGTSE	GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAHASC	GATE VALVE PLAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAHGLS	HOSE GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAHGSC	HOSE GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VALSSC	LOCK SHIELD VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	VAMAGS	MAGNETIC STOP VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAMNNS	VALVE ACTUATED, MANUAL NON-RISING STEM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	VAMOGS	MOTOR OPERATED GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	VAMOLS	MOTOR OPERATED GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAMOSY	VALVE ACTUATOR, MANUAL OUTSIDE STEM & YOKE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VANEED	NEEDLE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAPLUG	PLUG VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

MECHANICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	VAPMTD	VALVE ACTUATOR, PNEUMATIC DIAPHRAGM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAPRED	PRESSURE REDUCING VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAPRRD	PRESSURE REDUCING VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VAQOSC	QUICK OPENING VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VARELF	RELIEF OR SAFETY VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASCE	ANGLE GLOBE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASCP	ANGLE GLOBE VALVE (PLAN VIEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASFSC	SAFETY VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASGCH	SWING GATE CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASNAP	SNAP ACTION VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	VASOLN	SOLENOID VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	VASPCH	SPRING CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASTSC	GATE VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VASWSC	STRAIGHT WAY CHECK VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	VATPR	TEMP PRESSURE RELIEF VALVE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	1DIR	DIRECTION ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	2DIR	DOUBLE DIRECTION ARROW	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ACCBIO	BIOMETRIC ACCESS CONTROL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ACLLEL	APPROACH LIGHT BAR (ELEVATED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ACLLSF	APPROACH LIGHT BAR (SEMIFLUSH)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
A	AERROD	AERIAL ROD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
B	AFBCN	AIRFIELD BEACON	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ANNUN	ANNUNCIATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
K	ANNUNT	LOCAL CONTROL ANNUNCIATON UNIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ARREST	LIGHTNING ARRESTOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
BM	BARMKR	BARRIER MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
+ −	BATTRY	BATTERY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BELL	BELL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	BUZZER	BUZZER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CAPCTR	CAPACITOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
CR	CARDRD	CARD READER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CBDOUT ✳	DRAWOUT CIRCUIT BREAKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CBMCAS ✳	MOLDED CASE CIRCUIT BREAKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
CH	CHIME	CHIME	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CKTID ✳	CIRCUIT IDENTIFICATION SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
C	CLOCKW	CLOCK OUTLET WALL MOUNTED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
C	CMHLN	COMMUNICATION MANHOLE (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
C	CMHLX	COMMUNICATION MANHOLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
COM	CMPANL	COMMUNICATION PANEL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	CPLTM	CIRCUIT LINE TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
R	CPREC2	CATHODIC PROTECTION RECTIFIER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
A	CPSAN	CATHODIC PROTECTION SACRIFICIAL ANODE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	CPTEST	CATHODIC PROTECT TEST STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DBID ✳	DUCTBANK IDENTIFICATION SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	DGUYN	DOWN GUY WIRE (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	DGUYR	DOWN GUY WIRE (REMOVE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
D	DOROPN	ELECTRIC DOOR OPENER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
DM	DSTMKR	RUNWAY DISTANCE MARKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
R W	DTHL	DISPLACE THRESHOLD LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	DXFMR	TRANSFORMER (DRY TYPE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
H	EHHLN	ELECTRICAL HANDHOLE (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
H	EHHLX	ELECTRICAL HANDHOLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELBP1L	1LAMP EMERGENCY LIGHT (BATTERY POWERED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELBP2L	2LAMP EMERGENCY LIGHT (BATTERY POWERED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ELBP3L	3LAMP EMERGENCY LIGHT (BATTERY POWERED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
E	EMHLN	ELECTRICAL MANHOLE (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
E	EMHLX	ELECTRICAL MANHOLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	EPBXN	ELECTRICAL PULLBOX (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	EPBXX	ELECTRICAL PULLBOX (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	ERECPT	EMERGENCY RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	EXITCM	CEILING MOUNTED EXIT SIGN LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EXITLF	EXIT SIGN LIGHT FACE (USE W/ EXIT LIGHT SYMBS)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	EXITWM	WALL MOUNTED EXIT SIGN LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FAN	CEILING FAN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FIXSPB	PENDANT BATTERY LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FIXSPQ	PENDANT QUARTZ RESTRIKE LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FIXSPR	PENDANT LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FIXWM	WALL MOUNTED LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FIXWMB	WALL MOUNTED LIGHT FIXTURE W/ BATTRERY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL14WB	1X4 WALL MOUNTED FIXTURE W/ BATTERY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL14WM	1X4 WALL MOUNTED FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL1X4	1X4 LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL1X4B	1X4 LIGHT FIXTURE W/ BATTERY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL1X4C	1X4 LIGHT CONTINUOUS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL2X2	2X2 LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	FL2X2B	2X2 LIGHT FIXTURE W/ BATTERY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL2X2C	2X2 LIGHT CONTINUOUS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL2X4	2X4 LIGHT FIXTURE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL2X4B	2X4 LIGHT FIXTURE W/ BATTERY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FL2X4C	2X4 LIGHT CONTINUOUS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLTN ✳	FLOODLIGHT (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLTR	FLOODLIGHT (REMOVE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FLTX	FLOODLIGHT (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	FUSRAT	FUSE WITH RATING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GENRTR	GENERATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GRDROD	GROUNDING ROD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	GROUND	EARTH GROUND	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS1H	1 HOT LEG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS1N	1 NEUTRAL LEG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS1S	1 SWITCH LEG	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	HAS2H	2 HOT LEGS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS2S	2 SWITCH LEGS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS3HN	3 HOT LEGS, 1 NEUTRAL LEG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS3MK	1 HOT LEG, 1 NEUTRAL LEG, 1 GROUND LEG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS3S	3 SWITCH LEGS	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS4MK	1 NEUTRAL LEG, 2 HOT LEGS, 1 GROUND LEG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HAS5MK	3 HOT LEGS, 1 NEUTRAL LEG, 1 GROUND LEG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HASGND	1 GROUND LEG	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HEDASW	AERIAL SERVICE WEATHER HEAD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HLL	HOVERLANE LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HLLL	HOVERLANE LIMIT LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HPIL	HELIPAD INSET LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HPPLEL	HELIPAD PER LIGHT (ELEVATED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HPPLSF	HELIPAD PERLIGHT (SEMIFLUSH)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HRUN1	HOME RUN TERMINATOR (1 ARROW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	HRUN2	HOME RUN TERMINATOR (2 ARROW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	HRUN3	HOME RUN TERMINATOR (3 ARROW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	JNBX ✳	JUNCTION BOX	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	JNBXWM ✳	JUNCTION BOX WALL MOUNTED	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	KNR ✳	KEYED NOTE REFERENCE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	KNRM ✳	KEYED NOTE MULTIPLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LEADER	LEADER LINE TERMINATOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LITEBR	REMOTE EMERGENCY BATTERY POWERED LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTPLN ✳	LIGHT POLE (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTPLR	LIGHT POLE (REMOVE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTPLX	LIGHT POLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTSTRN (DELETED)	STREET LITE BRACKET (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTSTRR (DELETED)	STREET LITE BRACKET (REMOVE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	LTSTRX (DELETED)	STREET LITE BRACKET (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	METREL ✳	ELECTRICAL METER	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	MICROW	OUTDOOR MICROWAVE TRANSMIT UNIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
M	MOTRHP ✳	MOTOR (INDICATE HORSE POWER)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	OBSTRL	OBSTRUCTION LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	PAPI	PRECISION APPROACH PATH INDICATOR LIGHT UNIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PBFMC	FLUSH MOUNTED PANELBOARD CABINET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PBSMC	SURFACE MOUNTED PANELBOARD CABINET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
PE	PHOTO	PHOTOELECTRIC RELAY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POLEAR ✳	AERIAL POLE WITH GUYING	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	POLEID ✳	POLE IDENTIFICATION SYMBOL	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PSHST1	ONE PUSHBUTTON STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PSHST2	TWO PUSHBUTTON STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	PSHST3	THREE PUSHBUTTON STATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
XX	PWRDVC ✳	POWER SYSTEM DEVICE ANSI	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RCNC	NORMALLY CLOSED RELAY CONTACT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RCNO	NORMALLY OPEN RELAY CONTACT	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
F	RECDFM ✳	DOUBLE FLUSH MOUNTED FLOOR OUTLET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SM	RECDSM ✳	DOUBLE SURFACE MOUNTED FLOOR OUTLET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECDUP	DUPLEX RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
R	RECLOS	RECLOSER AERIAL AUTOMATIC	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECPT2 ✳	SPECIAL RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECQUA	QUADRAPLEX RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
X	RECRAN ✳	RECEPTACLE RANGE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	RECSDP	SWITCHED DUPLEX RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F	RECSFM	SINGLE FLUSH MOUNTED FLOOR OUTLET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECSIN	SINGLE RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	RECSNS	SNGLE RECEPTACLE WITH SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECSPR	SPECIAL PURPOSE RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SM	RECSSM	SINGLE SURFACE MOUNTED FLOOR OUTLET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
R	REIL	REIL LIGHT UNIT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RELYOP ✳	RELAY OP COIL	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	RESHTR	ELECTRIC RESISTANCE HEATER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RWCLL	RUNWAY CENTERLINE LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RWEL	RUNWAY END LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RWLEL	RUNWAY EDGE LIGHT (ELEVATED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RWLSF	RUNWAY EDGE LIGHT (SEMIFLUSH)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
$S_{3a}S_{3b}S_{3c}$	S3ABC	3 THREE WAY SWITCHES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
$S_aS_bS_c$	SABC	THREE SINGLE SWITCHES	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SA	SECTAA	SECTIONALIZER AERIAL AUTO	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SENGV	GENERIC VOLUMETRIC SENSOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
U	SENULS	ULTRASONIC SENSOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
F	SFL	SEQUENCED FLASHER LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SLLN ✳	STREETLIGHT LUMINAIRE (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SLLR	STREETLIGHT LUMINAIRE (REMOVE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SLLX	STREETLIGHT LUMINAIRE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SLREG	CONSTNT CURRENT TRANSFORMER	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
SM	SM	MOTOR SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SOUNDS ✳	SOUND SYSTEM (INDICATE USE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STP14	1 X 4 LIGHT STRIP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STP14B	1 X 4 LIGHT STRIP WITH BATTERY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STP18	1 X 8 LIGHT STRIP	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	STP18B	1 X 8 LIGHT STRIP WITH BATTERY	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SS	SUBSTA	SUBSTATION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWFLNC	NORMALLY CLOSED FLOAT SWTCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWFLNO	NORMALLY OPEN FLOAT SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWFNC	NORMALLY CLOSED FLOW SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWFNO	NORMALLY OPEN FLOW SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWFONC	NORM CLSD FOOT OPRTD SWTCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S2	SWI2WY	DOUBLE POLE SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S3	SWI3WY	THREE WAY SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S4	SWI4WY	FOUR WAY SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000

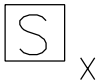
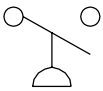
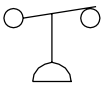
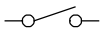
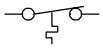
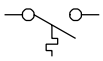
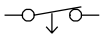
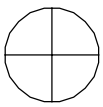
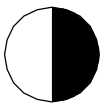
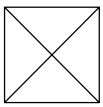
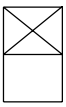
✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
SCB	SWICB	CIRCUIT BREAKER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWIDIS	DISCONNECT SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SDM	SWIDM1	DIMMER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWIDM2	DIMMER SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
P	SWIDUR	DURESS SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SF	SWIFUS	FUSED SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SK	SWIKEY	KEY OPERATED SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
SLM	SWILVM	LOW VOLTAGE MASTER SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SWITCH	SINGLE POLE SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
ST	SWITIM	TIMER OPERATED SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
LPS	SWLAMP	LAMP HOLDER POLE SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWLNC	NORMALLY CLOSED LIMIT SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWLNO	NORMALLY OPEN LIMIT SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWMULT	MULTIPOSITION SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
S	SWPADN	SWITCH_PAD (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	SWPADX	SWITCH_PAD (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWPCM	CEILING MOUNTED PULL SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWPCOI	PRES SWITCH CLOSE ON INCREASE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWPOOI	PRESS SWITCH OPEN ON INCREASE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWSBRK	SINGLE BREAK SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWTANC	NORMALLY CLOSED TEMPERATURE ACTIVATED SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWTANO	NORMALLY OPEN TEMPERATURE ACTIVATED SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWTDNC	NORMALLY CLOSED TIME DELAY SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	SWTDNO	NORMALLY OPEN TIME DELAY SWITCH	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TDZL	TOUCHDOWN ZONE LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	THL	THRESHOLD LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TOWER	TRANSMISSION TOWER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TRFSIG ✳	TRAFFIC SIGNAL MASTER ARM	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSCTRL	TRAFFIC SIGNAL CONTROLLER	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSHEAD	TRAFFIC SIGNAL HEAD (FOR MASTER ARM)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
P	TSPBX	TRAFFIC SIGNAL PULLBOX	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Ø_	TSPHS ✳	TRAFFIC SIGNAL PH NO_THRU	Master units = 1'-0" Sub units = 12" Pos. units = 8000
Ø_	TSPHT ✳	TRAFFIC SIGNAL PH NO_TURN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
T	TSTAT	THERMOSTAT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TSVLDT	TRAFFIC SIGNAL VEHICLE LOOP DETECTOR	Master units = 1'-0" Sub units = 12" Pos. units = 8000
TV	TVOUT	TELEVISION OUTLET	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TWCLL	TAXIWAY CENTERLINE LIGHT	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TWELEL	TAXIWAY END LIGHT (ELEVATED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TWELSF	TAXIWAY END LIGHT (SEMIFLUSH)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TWGSGN	TAXIWAY GUIDANCE SIGN	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TWLEL	TAXIWAY EDGE LIGHT (ELEVATED)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TWLSF	TAXIWAY EDGE LIGHT (SEMIFLUSH)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	UTPLN	POLE (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	UTPLR	POLE (REMOVE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	UTPLX	POLE (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

ELECTRICAL SYMBOL LEGEND			
SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	WINDCN	WIND CONE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WYECON	XFMR WYE CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	WYEXGC	XFMR GROUNDED CONNECTION	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	XFRPLN ✳	POLE MOUNTED TRANSFORMER (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	XFRPLR ✳	POLE MOUNTED TRANSFORMER (REMOVE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	XFRPLX ✳	POLE MOUNTED TRANSFORMER (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	XFRPMN ✳	PAD MOUNTED TRANSFORMER (NEW)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	XFRPMR ✳	PAD MOUNTED TRANSFORMER (REMOVE)	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	XFRPMX ✳	PAD MOUNTED TRANSFORMER (EXISTING)	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳= SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

TELECOMMUNICATIONS SYMBOL LEGEND

SYMBOL	NAME	DESCRIPTION	WORKING UNITS USED TO CREATE
	GRDROD	GROUNDING ROD	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECDC	DATA/COMMUNCATION WALL RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECDCF	DATA/COMMUNCATION FLOOR RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECTDF	TELEPHONE DATA FLOOR RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECTDW	TELEPHONE DATA WALL RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECTEF	TELEPHONE FLOOR RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	RECTEL	TELEPHONE WALL RECEPTACLE	Master units = 1'-0" Sub units = 12" Pos. units = 8000
	TBOOTH	TELEPHONE BOOTH	Master units = 1'-0" Sub units = 12" Pos. units = 8000

✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT