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

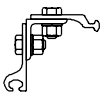
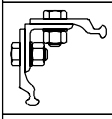
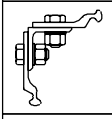
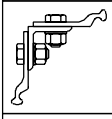
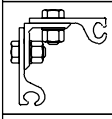
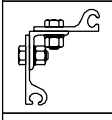
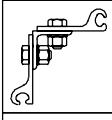
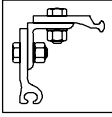
✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

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

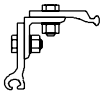
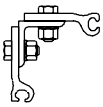
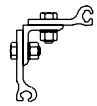
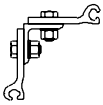
✳ = SYMBOL CONTAINS FIELD(S) FOR ASSOCIATING TEXT

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