

8'-0" x 10'-0" TRANSFORMER PAD W/4'-0" x 7'-0" ENCLOSURE x 3'-6" DEEP

MATERIAL LIST - K810-SB42-19

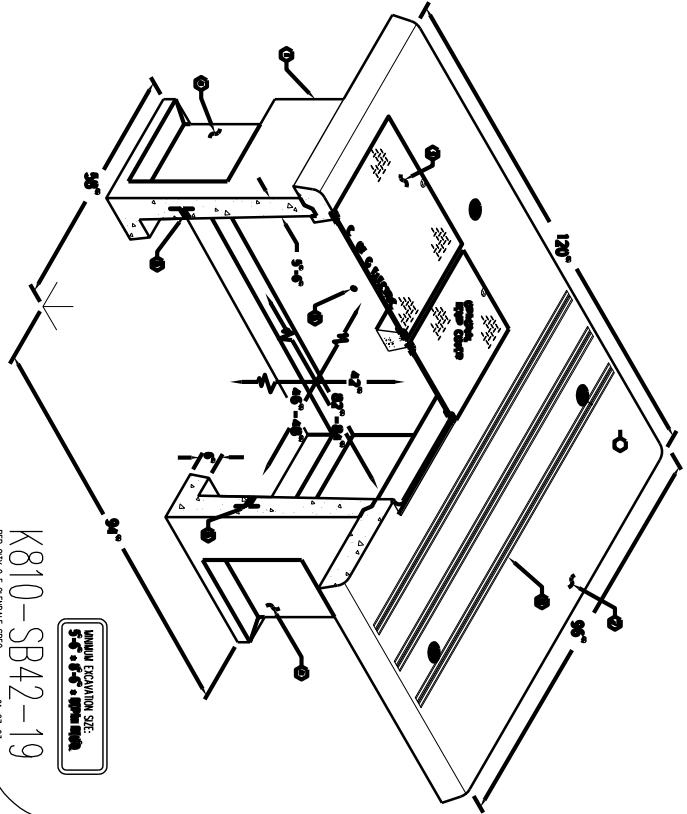
ITEM	PART NO.	DESCRIPTION	QTY	UNIT	WEIGHT/MOUNT
1	SB42-SB42-12	4" BOTTOM SECTION	CG-SB42-12(28)	6,400 lbs	
2	PD961-2016-12	6" TRANSFORMER PAD	CG-PD961-2016-12(208)	4,833 lbs	
3	SC0048-PAGV-19	(1) PIECE PARKWAY COVER ARMOUR STYLE W/4" 1/2" x 1-1/2" S.H.S. S. BOLTS GALV. FINISH. MARK 'C' OF G. ELECTRIC		129 lbs	
4	KNOCK-OUT	18" x 36" K.O. x 3/4" DEEP DRAFT 1=2, 31=3/127, 52=3/127, B=2			(2) SHELL
5	55-10-416	1/2" P-35T INSERT WITH CLEAN-OUT HOLE			(8) FRAME
6	55-10-630	1" GALVANIZED COIL THREAD INSERT			(6) CORE
8	55-21-094	1-5/8" x 1-5/8" x 1/2" GUAGE STRUT @ 96" LONG			(3) REOD

GENERAL REMARKS:

K810-SB42-19 FOR ASSEMBLY AS SHOWN. REMOVE THE CUT OF ALUMINUM W/4" WOOD OF ARMOUR AS SHOWN 5 11,288 LBS.

NOTES:

- CONCRETE DESIGNED IN ACCORDANCE WITH AISC 308-14. MINIMUM CONCRETE STRENGTH SHALL BE 4,000 PSI (28MPa) FOR 28-DAY CURE. USE OF CONCRETE SHALL BE PER LOCAL CODES AND SPECIFICATIONS. REFER TO LOCAL CODES FOR REINFORCEMENT PER LOCAL CODES. (2009)
- CONCRETE 5 DESIGNED FOR MINIMUM LOADS PER LOCAL CODES. (2009)
- WALL TO BE PLACED ON A 6" MIN. OF CONCRETE WITH TOP WITH LOAD DISTRIBUTION AND LOAD OF REINFORCEMENT.
- CONCRETE NOT USED IN ROOMS HAS PROTECT SHALL USE 1/2" MIN AS AN ALTERNATE.
- LOCAL CONCRETE SECTION SHALL BE WOUND ON THE TOP & BOTTOM WITH REINFORCEMENT PER LOCAL CODES AND SPECIFICATIONS. REFER TO LOCAL CODES FOR REINFORCEMENT PER LOCAL CODES. (2009)
- LOCAL CONCRETE SECTION SHALL BE WOUND ON THE TOP & BOTTOM WITH REINFORCEMENT PER LOCAL CODES AND SPECIFICATIONS. REFER TO LOCAL CODES FOR REINFORCEMENT PER LOCAL CODES. (2009)

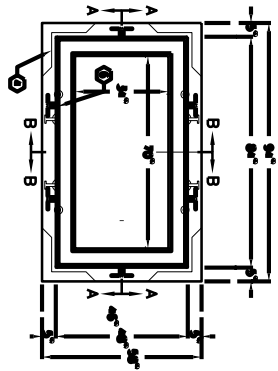


MINIMUM EXPOSITION SIZE:  
5'-6" x 5'-6" x 3'-6" MINIMUM

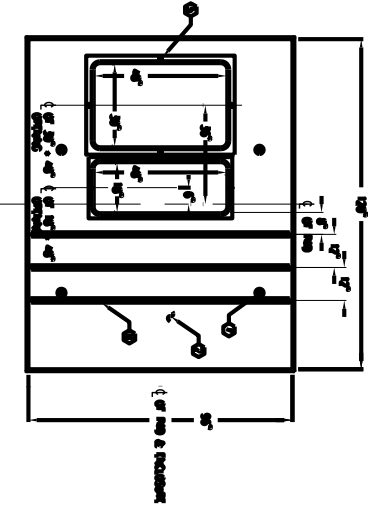
K810-SB42-19  
PER DWT OF QUOTE SPEC. 01-21-03



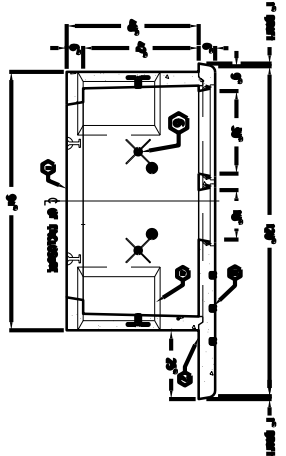
AMPCO BELL 14



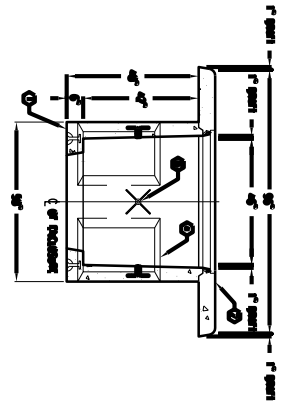
PLAN VIEW W/O TRANSFORMER PAD



PLAN VIEW OF TRANSFORMER PAD



SECTION A-A



SECTION B-B



ITEM	QTY	DESCRIPTION	UNIT
1	1	ENCLOSURE	EA
2	1	TRANSFORMER PAD	EA

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