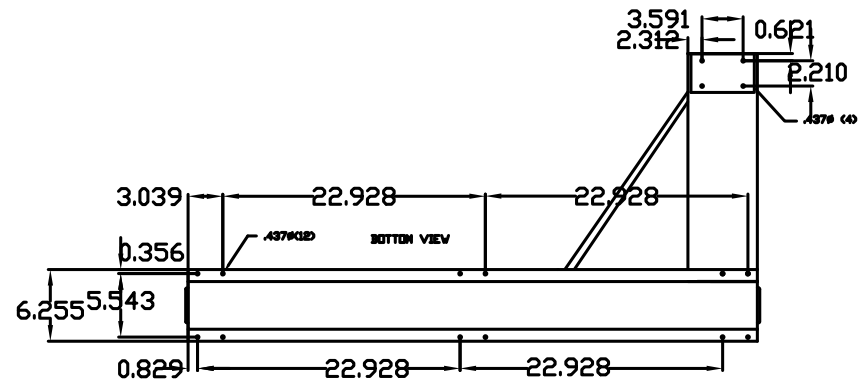
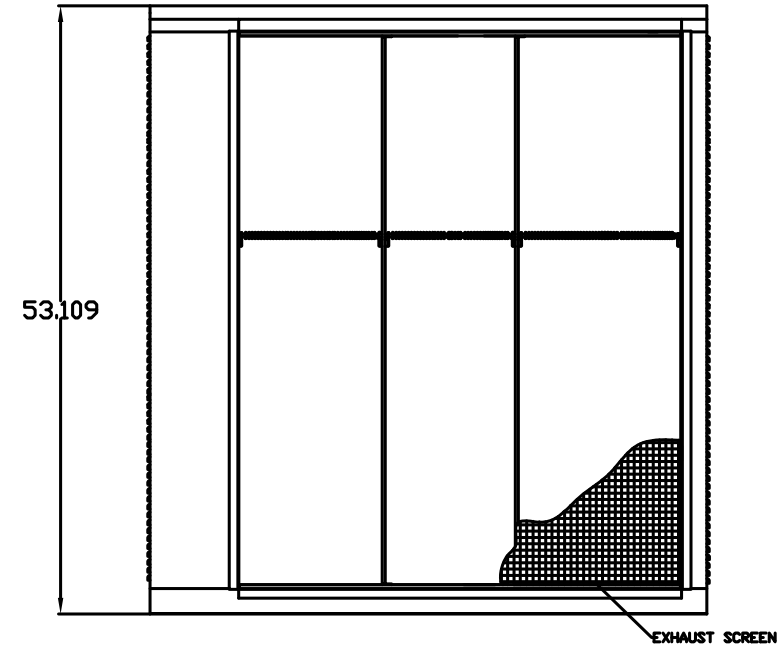
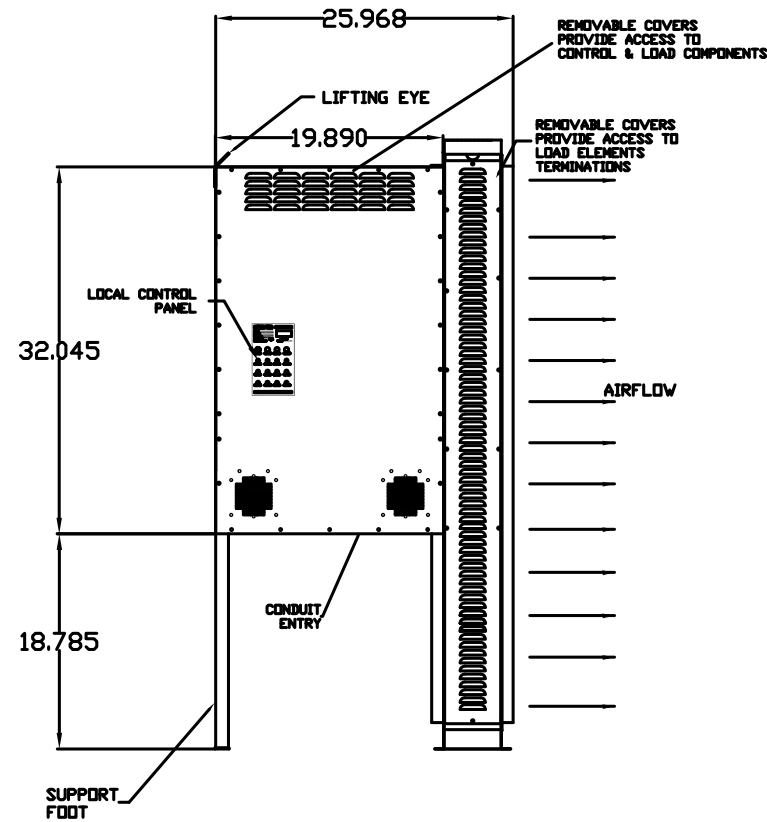
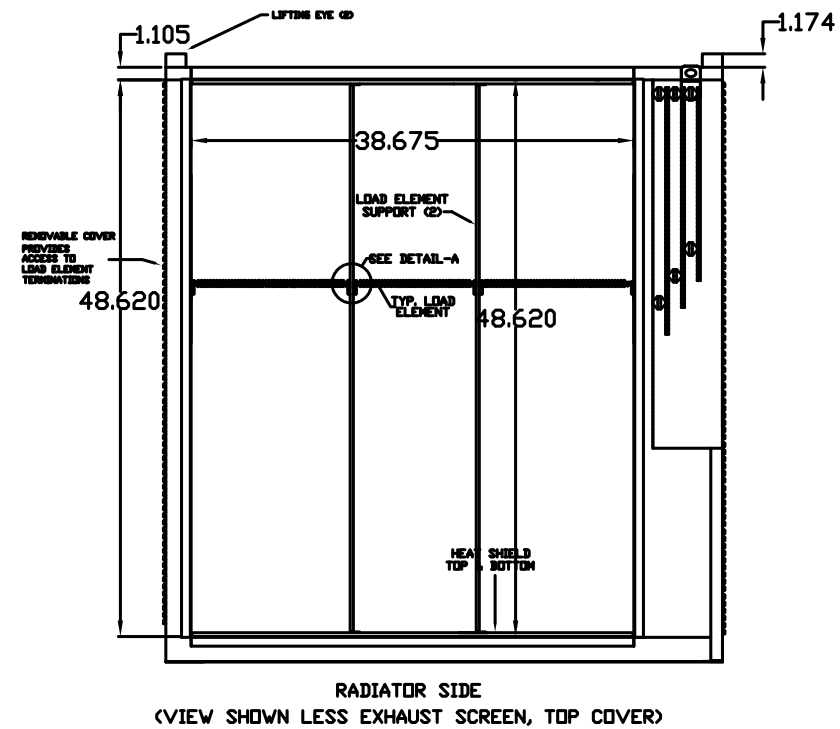


THIS IS A SAMPLE DRAWING ONLY. THE DIMENSIONS OF THE LOAD BANK ARE DEPENDENT ON CUSTOMER PROVIDED SPECIFICATIONS.



NOTES:

- TYPE 1 CONSTRUCTION
- CONSTRUCTION:
 - DUCT FRAME AND ELECTRICAL ENCLOSURE - FORMED AND WELDED SHEET STEEL (12 GA. HRS.)
 - REMOVABLE COVERS - 14 GA. HRS. SHEET STEEL
- FINISH:
 - ABRASIVE CLEANED OR CHEMICALLY CLEANED AND PHOSPHATIZED
 - FINISH COLOR : ASA 49 GRAY
 - PRIMER: TILE CLAD W/8 EPOXY (24702501), PART A , B73A200, GRAY PRIMER (24702502), PART B , B73V200, CATALYST
 - PAINT: CENTURION POLYURETHANE (24708500), B65V701, ASA 49 GRAY (24722500), B65V700 CATALYST
- APPROXIMATE WEIGHT - 1,500 LBS.
- LOAD BANK CONTROLS LOCATED LOCALLY
- LOAD BANK MUST BE INSTALLED USING ALL FLANGES TOP,BOTTOM,LEFT AND RIGHT. USE 3/8" GRADE-5 BOLTS FOR ATTACHMENT. BOTTOM SUPPORT FOR THE LOAD ELEMENT ENCLOSURE IS RECOMMENDED.
- BOTTOM SUPPORT FOR THE CONTROL BOX IS REQUIRED
- LATERAL AND VERTICAL DISPLACEMENT OF CONTROL BOX MUST BE PREVENTED. TEMPORARY SUPPORTS AND BRACES WILL BE REQUIRED.
- TOP COVER MAY BE REMOVED TO ACCESS LIFTING EYES.

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SIMPLEX		SPRINGFIELD, ILLINOIS
SCALE :	APPROVED BY :	DRAWN BY : RER
DATE : 05-09-11		REVISED :
LBD (WELD-TOGETHER DESIGN) RESISTIVE LOAD BANK PICTORIAL		
SAMPLE ONLY		DRAWING NUMBER 217959