





NOTES:

- 1. CONSTRUCTION: FORMED AND WELDED HOT ROLLED STEEL
- 2. APPROXIMATE WEIGHT: 16,000 LBS.
- 3. BOTTOM OF TRANSFORMER ENCLOSURE IS AVAILABLE FOR CONDUIT ENTRY.
- 4. ALL EXTERIOR FASTENERS STAINLESS STEEL

5. SURFACE PREPARATION: ABRASIVE CLEANED OR CHEMICALLY CLEANED AND PHOSPHATIZED FINISH COLOR: ASA 49 GRAY PRIMER: TILE CLAD WB EPDXY (24702501), PART A, B73A200, GRAY PRIMER (24702502), PART B, B73V200, CATALYST

PAINT:

CENTURION POLYURETHANE (24708500), B65W711

B65W711.

ASA 49 GRAY

–113.500 _{Ø1.000(4)} -11,500 HIGH VOLTAGE CONDUIT AREA AVAILABLE CONTRACTOR TO CONFIRM STUB UP LOCATIONS PRIOR TO POURING CONCRETE PAD 1.500 12.000

FOOT PRINT

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SINPLEX' SPRINGFIELD, ILLINOIS			
SCALE :	APPROVED BY :		DRAWN BY : RER
DATE: 08-02-10			REVISED :
MARS-HV LOAD BANK PICTORIAL			
STANDARD		DR	211945