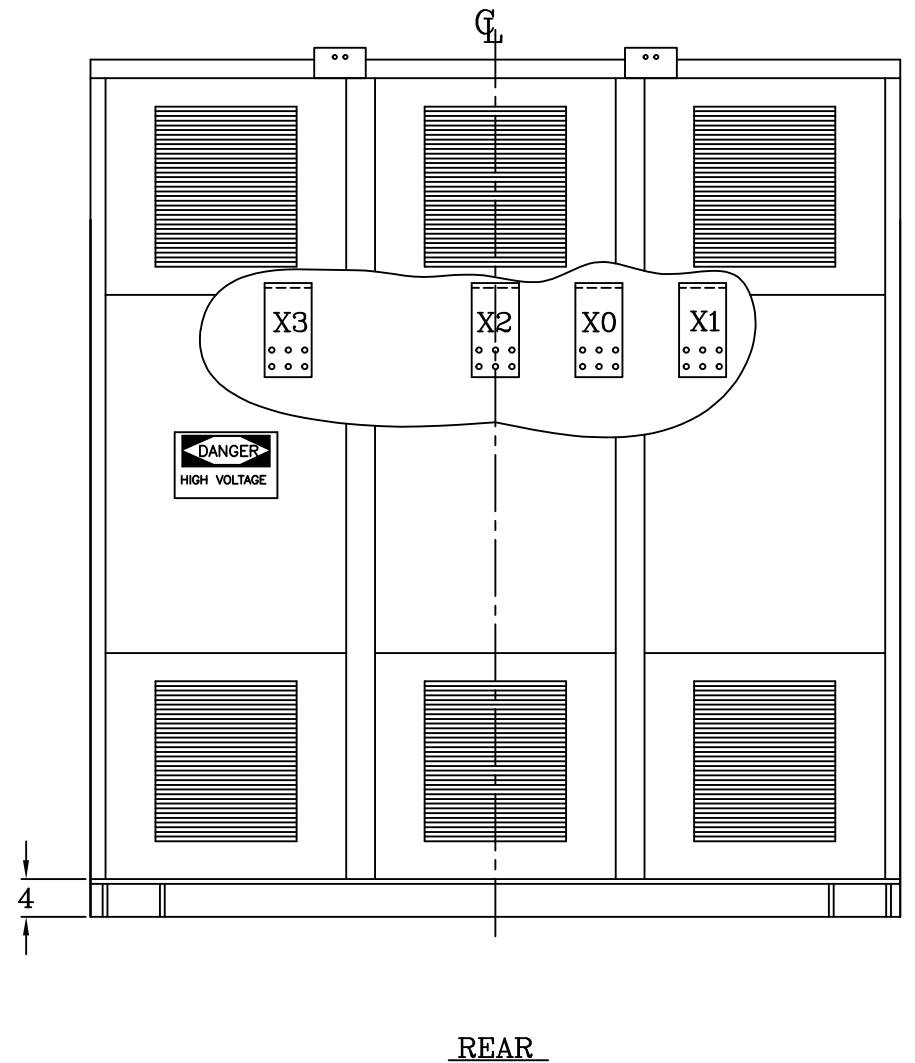
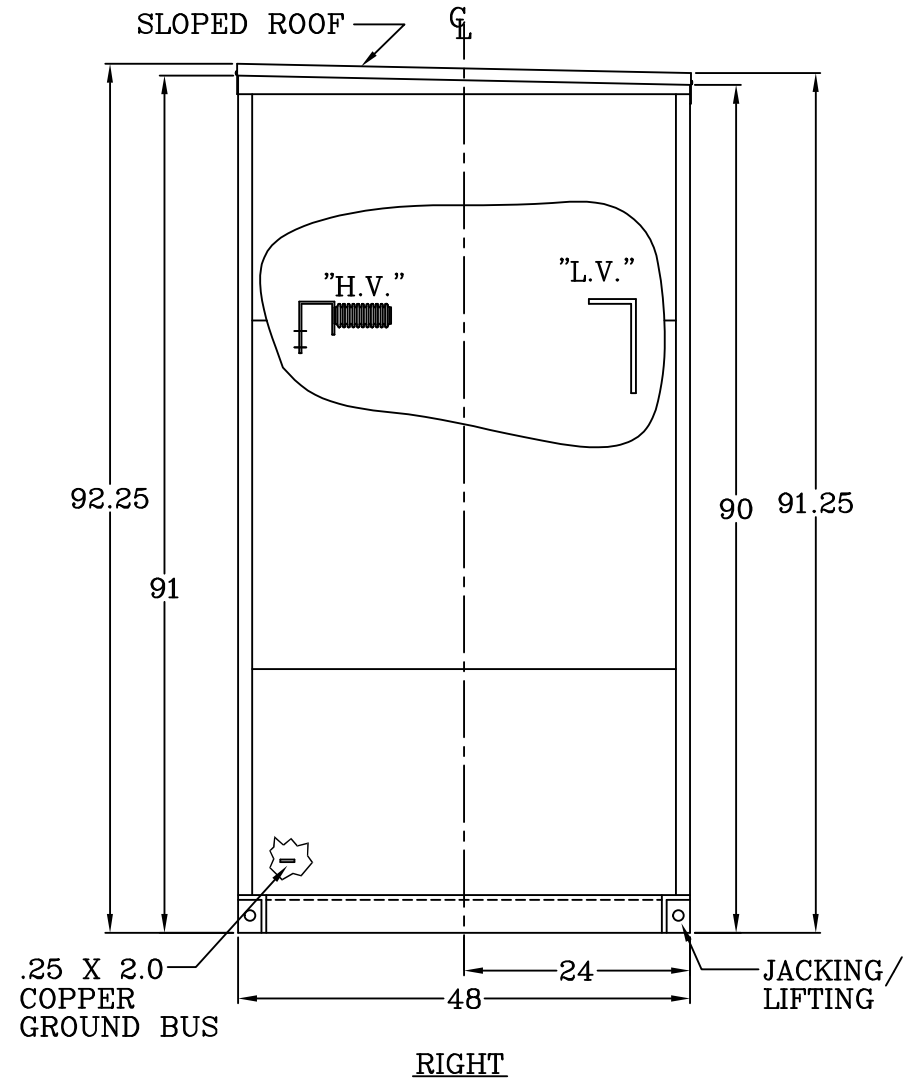
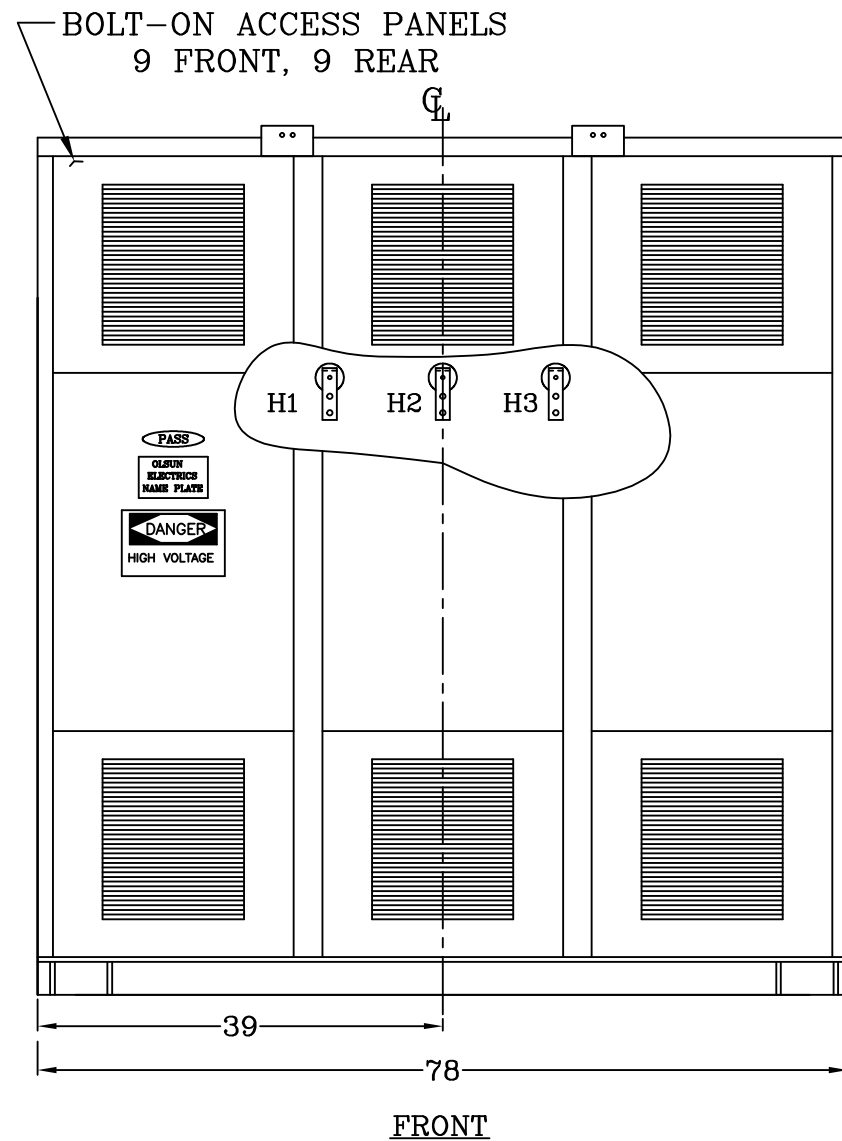




SPECIFICATIONS

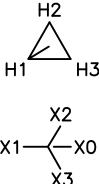
- 1) ALUMINUM WOUND
- 2) 220°C INSULATION
- 3) NEMA 3R OUTDOOR ENCLOSURE WITH BARBER COLEMAN GRILLS AND WITH ANSI 61 POWDER COAT FINISH
- 4) VACUUM PRESSURE IMPREGNATION
- 5) FUTURE FAN PROVISIONS
- 6) STUB DOWN TERMINATIONS
- 7) STANDARD EFFICIENCY.
- 8) UL/cUL LISTED , UL FILE E143467

* DESIGN IMPEDANCE=5.75%

		OLSUN ELECTRICS CORPORATION RICHMOND, ILLINOIS		DRY TYPE TRANSFORMER CLASS AA/FFA				
KVA	1250	3 PHASE	HERTZ	60	%Z	*	°C RISE	150
H.V.	7200 Δ	45 KV BIL	AMPS	100.2	WGT.	7200		LBS.
L.V.	480Y/277	10 KV BIL	AMPS	1503.5	NO.	A72778		

H.V. TAP	VOLTS
1-2	7560
2-3	7380
1-4	7200
3-4	7020
4-5	6840

POLARITY

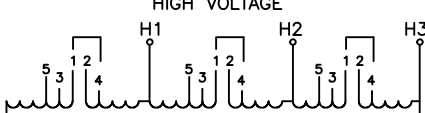


H1 H2 H3

X1 X2 X3

X0

LOW VOLTAGE



H1 H2 H3

5 3 1 2 4

5 3 1 2 4

5 3 1 2 4

X0 X1 X2 X3

HIGH VOLTAGE

DE-ENERGIZE TRANSFORMER BEFORE CHANGING TAPS

50581-A

HV TERMINAL DETAIL .25 X 1.5 ALUM.		L.V. TERMINAL DETAIL .50 X 5 ALUM.	
 OLSUN ELECTRICS CORPORATION RICHMOND, ILLINOIS			
REVISIONS: 00		APPROVED BY:	
DIMENSIONS IN INCHES		DRAWN BY: TV	
DRAWING TITLE: DRY TYPE TRANSFORMER SPECIFICATIONS AND DIMENSIONAL DATA		DATE: 02/16/17	
		DRAWING NUMBER: A72778	