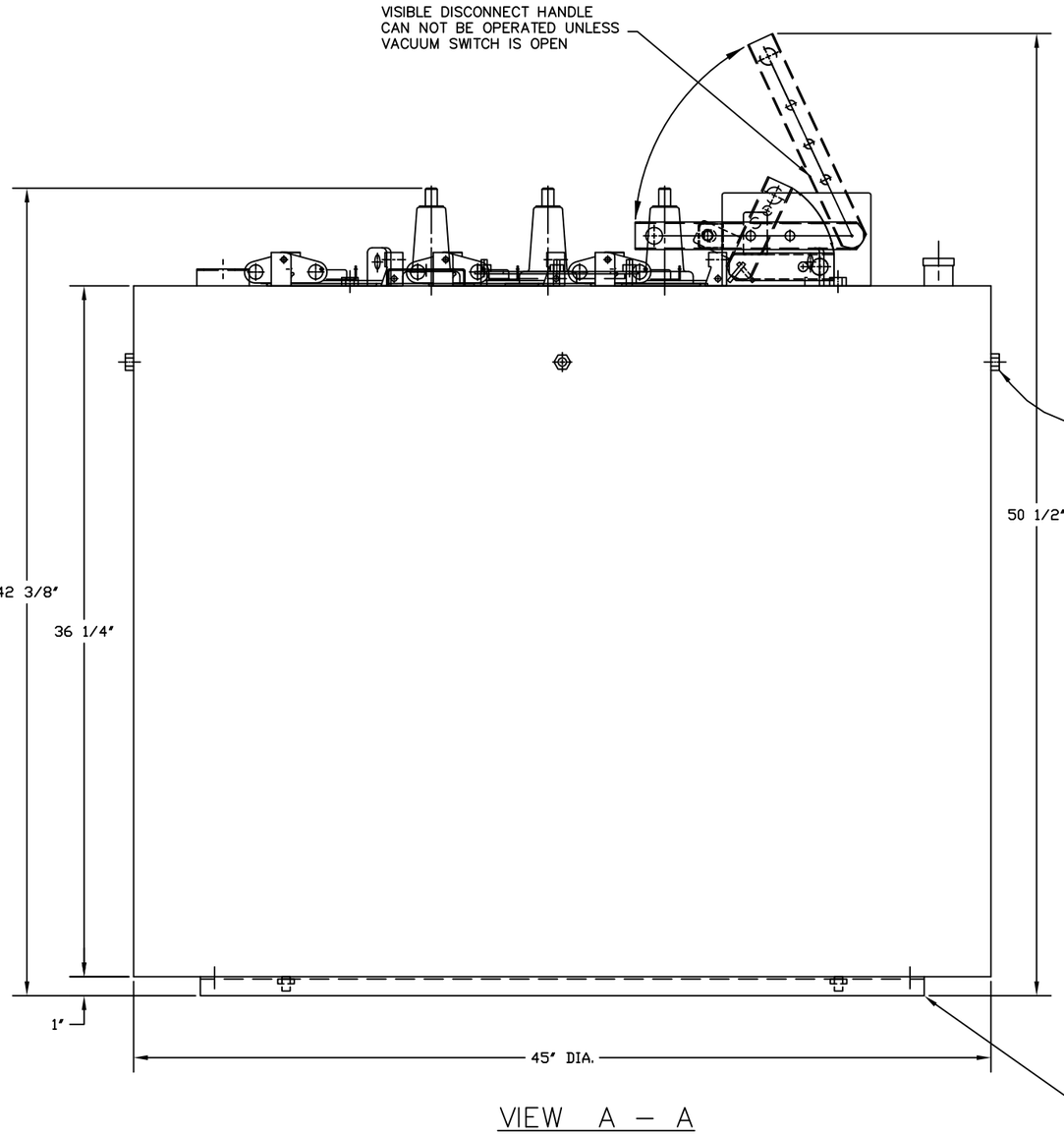
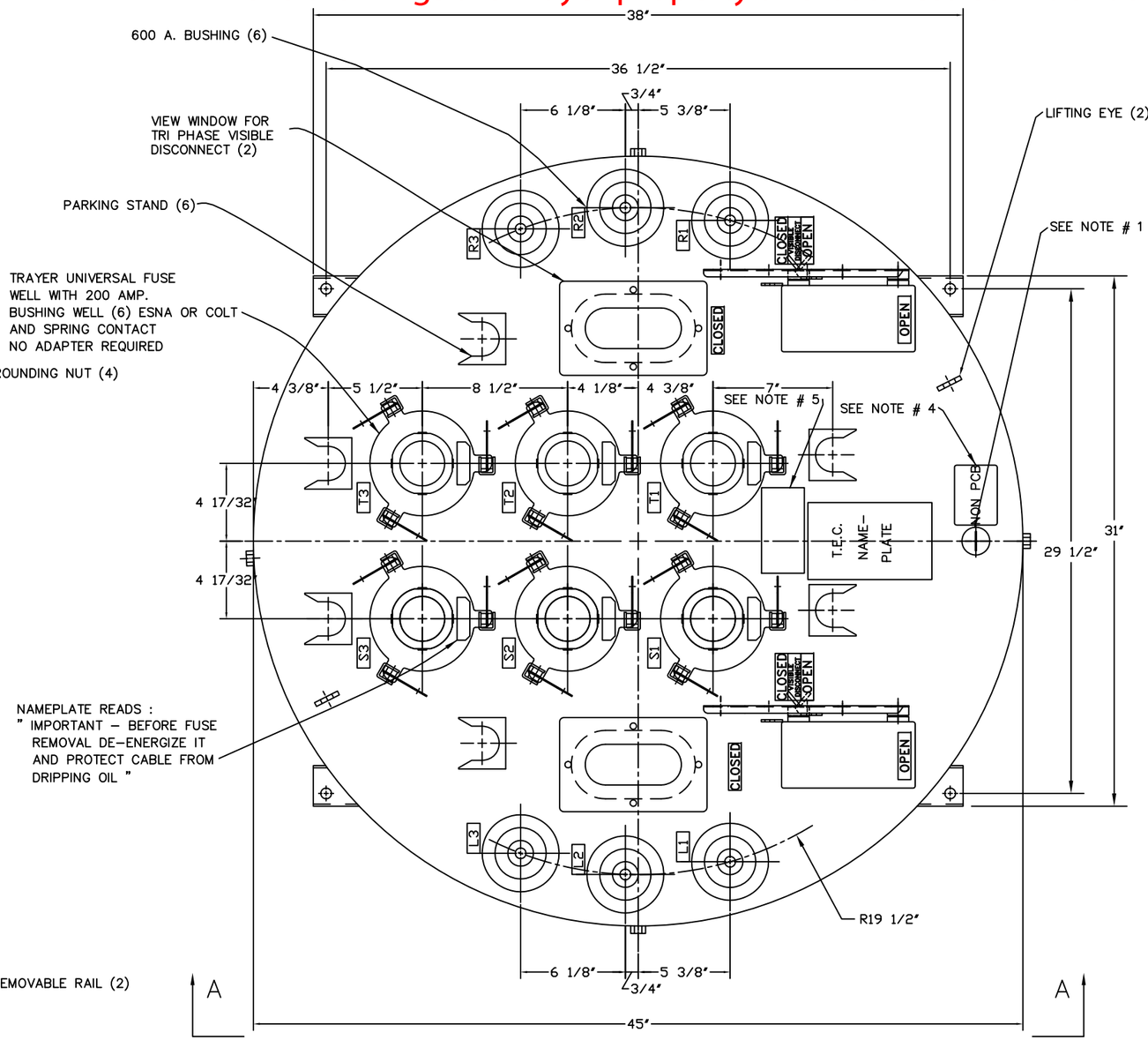
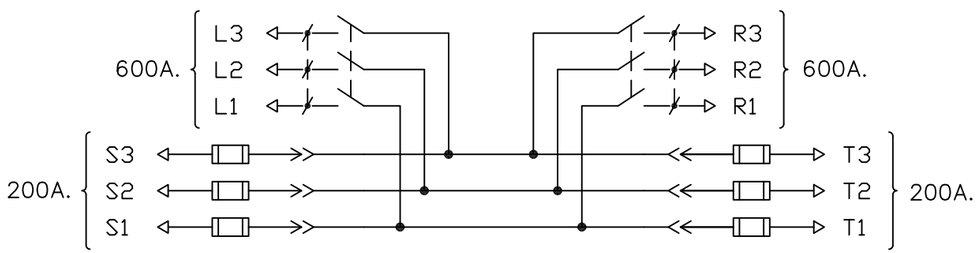
All the drawings are Trayer property and business confidential.



VIEW A – A



PLAN VIEW



WIRING DIAGRAM

NOTES:

1– THE TRAYER CAT. 901C LIQUID LEVEL GAUGE IS A COMPLETELY STATIC DEVICE THAT ACTUALLY READS "LOW OIL" IF THE OIL DROPS BELOW PROPER LEVEL. IT IS AVAILABLE TO ALL SWITCH AND TRANSFORMER MANUFACTURERS IN ORDER TO PROMOTE INDUSTRY STANDARDIZATION.

2– THIS EQUIPMENT IS DESIGNED TO ACCEPT 19.2" ILONG FUSES RATED 8.3 KV OR 15.5 KV LINE TO GROUND.

3– THE ADDITION OF LETTER Y IN THE CATALOG NUMBER INDICATES THE UNIT IS FILLED WITH RTEMP FLUID.

4– DECAL READS:

FILLED WITH NON PCB
MINERAL OIL
[LESS THAN 1 PPM]
AT TIME OF MANUFACTURE

5– NAMEPLATE READS:

WARNING
DO NOT USE
EXPULSION TYPE FUSES

TOLERANCES ± 1/8"

TRAYER S.O.

FINISH: NATURAL	TRAYER ENGINEERING CORPORATION 898 PENNSYLVANIA AVENUE SAN FRANCISCO, CALIFORNIA 94107 (415) 285–7770
MAT'L: # 304 STN. STL.	
SCALE: 1/4" = 1"	
DR. BY: S. I. DAZA	15 KV FUSED VACUUM SWITCH WITH TRI PHASE VISIBLE DISCONNECT TRAYER CAT.#102BSF2BVD2
CK. BY: BAB	
APPVD.: BAB	
DATE: 12–12–03	
UNIT TYPE: SUBMERSIBLE	DRAWING NUMBER: 031213 — REVISION: A