

Appendix 8B. Figures

FIGURE 8-1
SINGLE LINE DIAGRAM

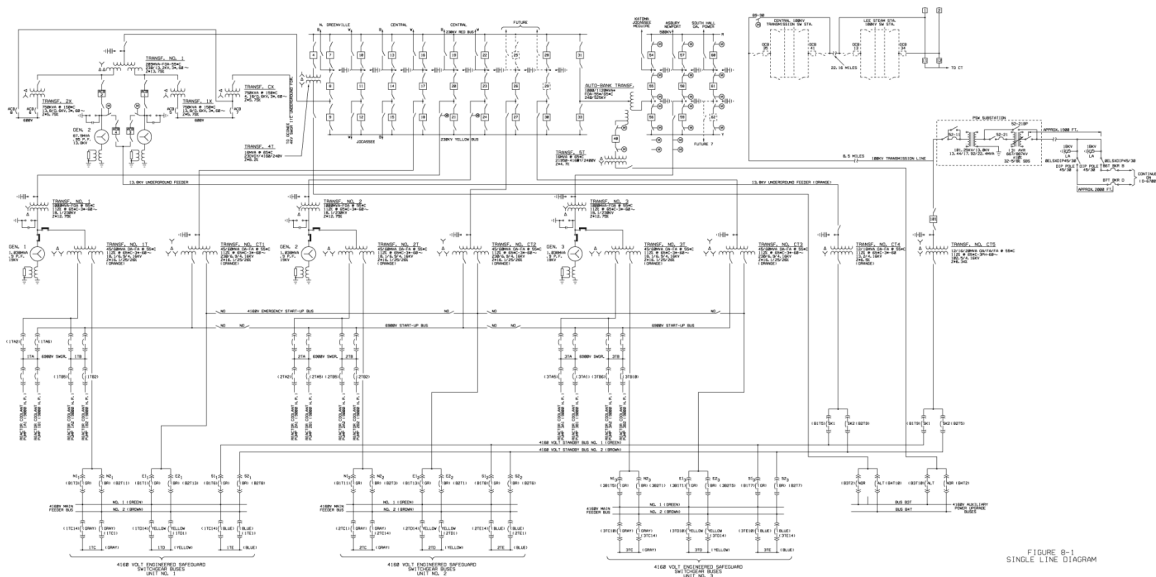


Figure 8-2. Site Transmission Map

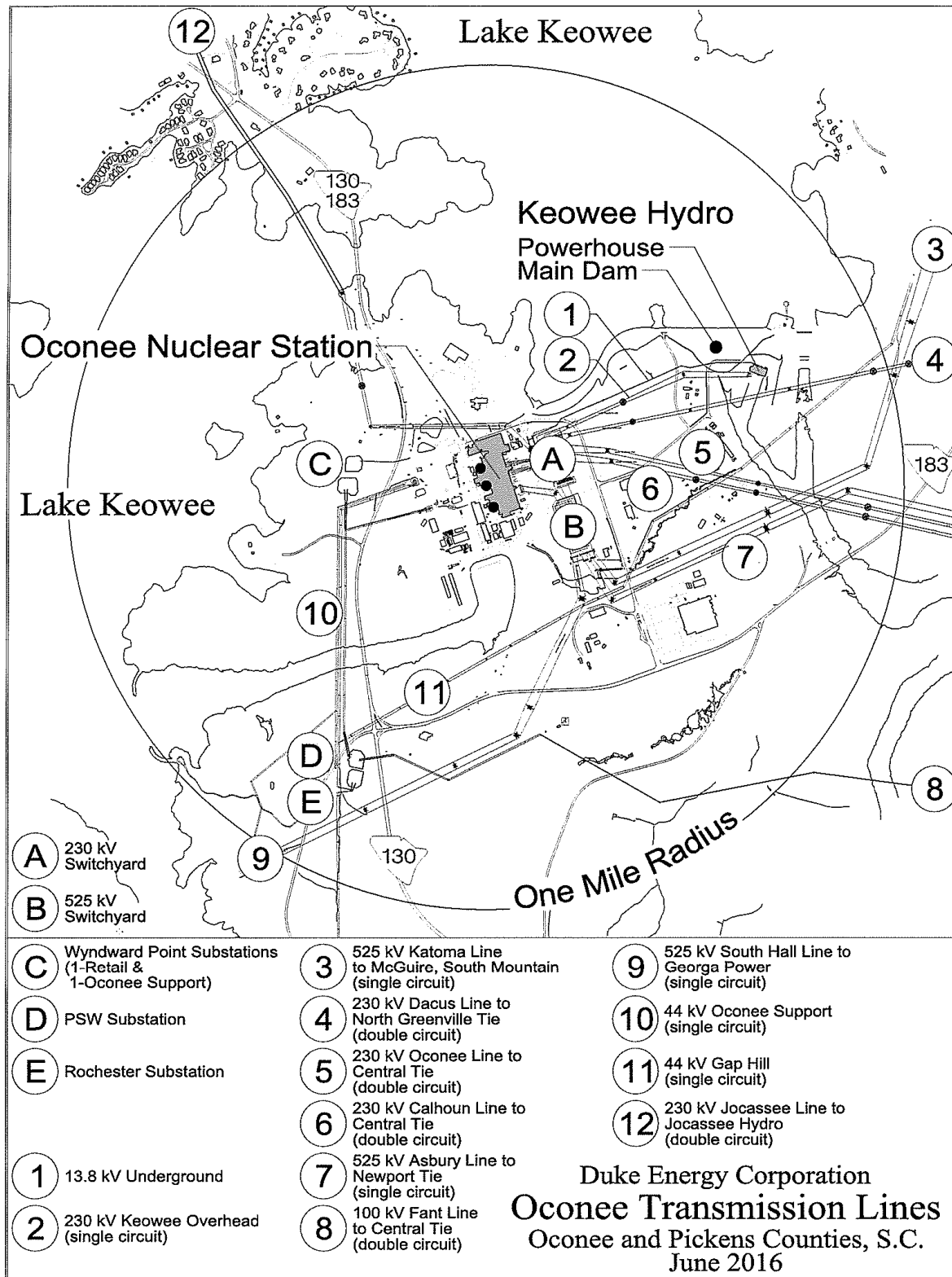


Figure 8-3. Typical 6900 Volt and 4160 Volt Unit Auxiliary - Single Line Diagram

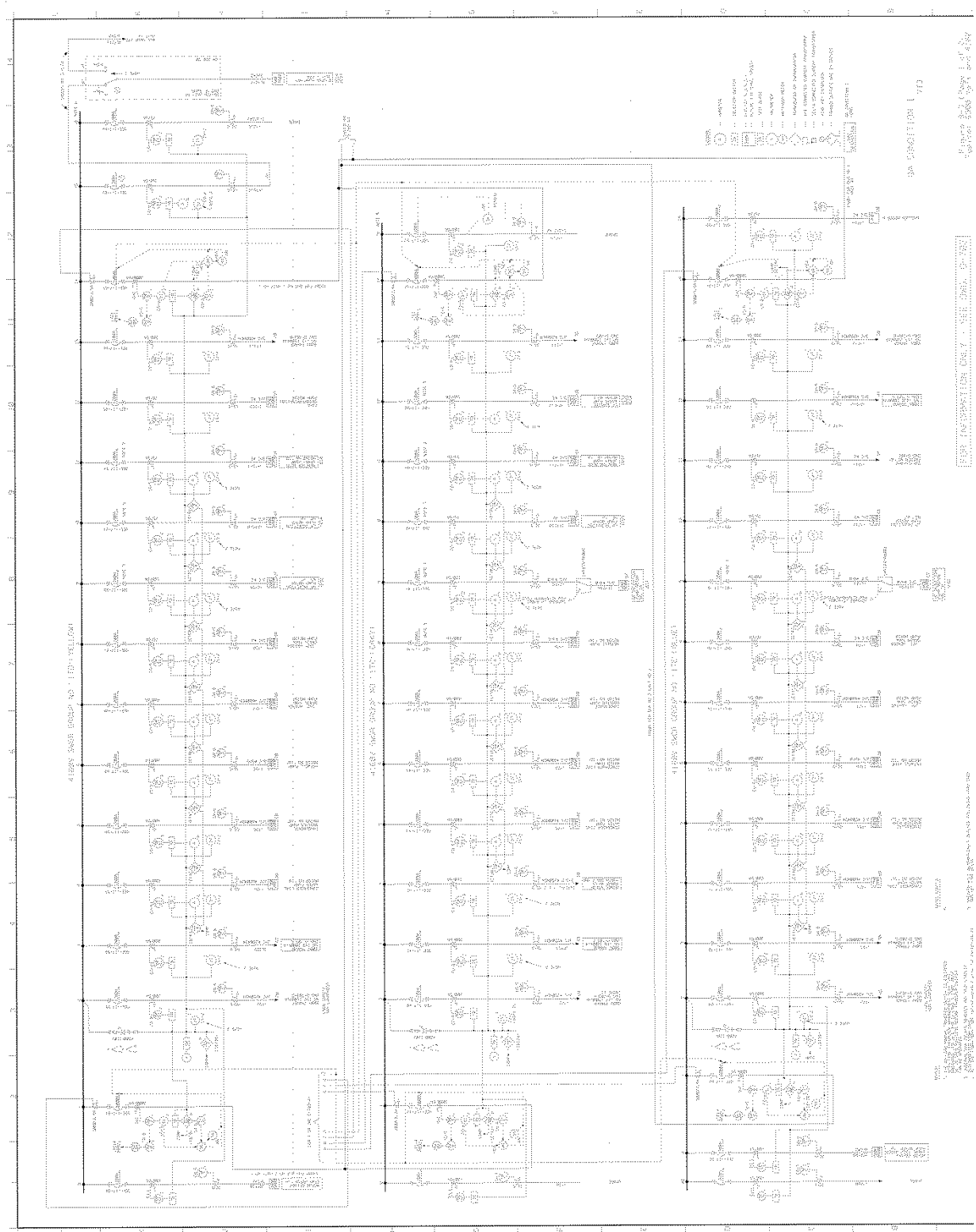
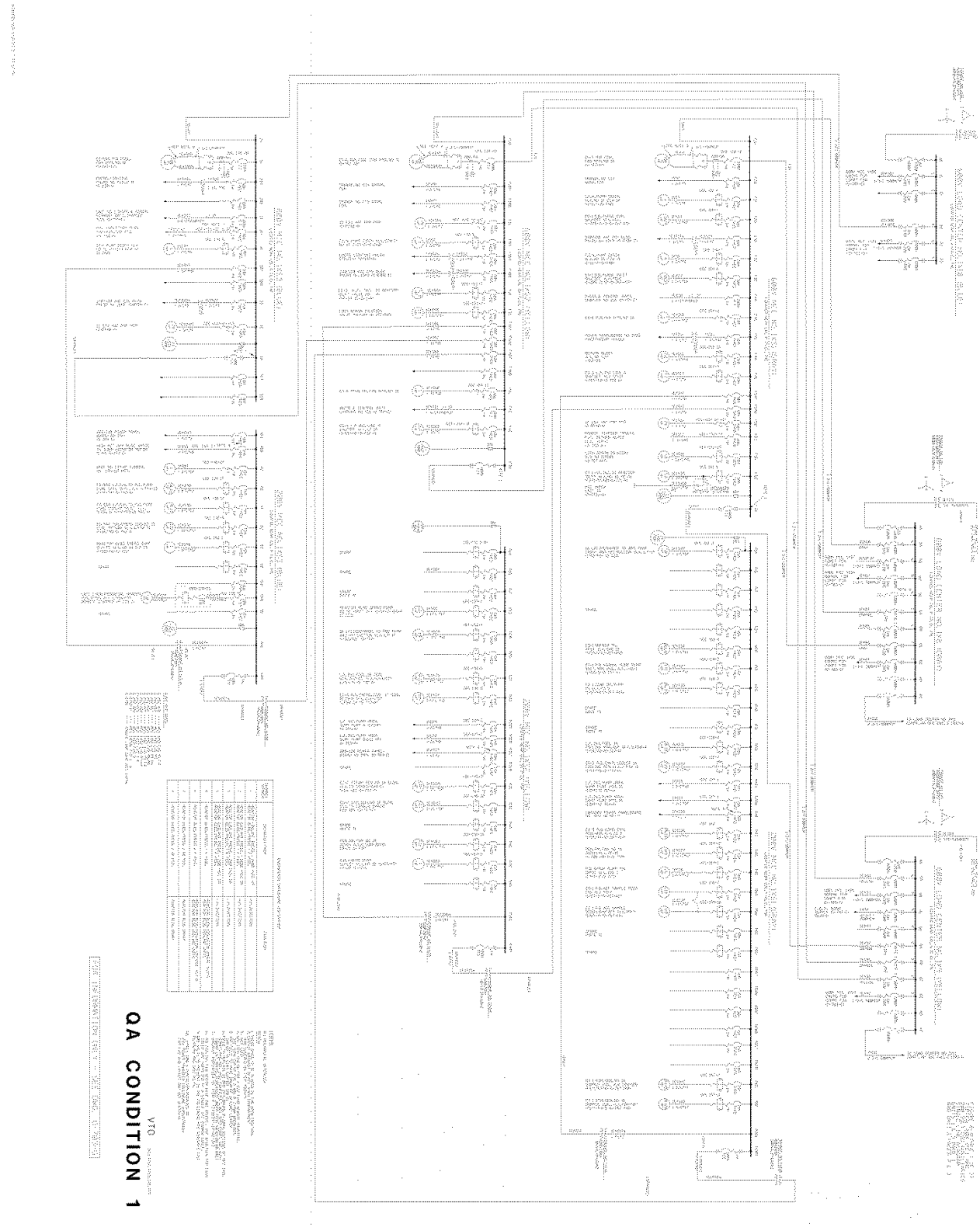
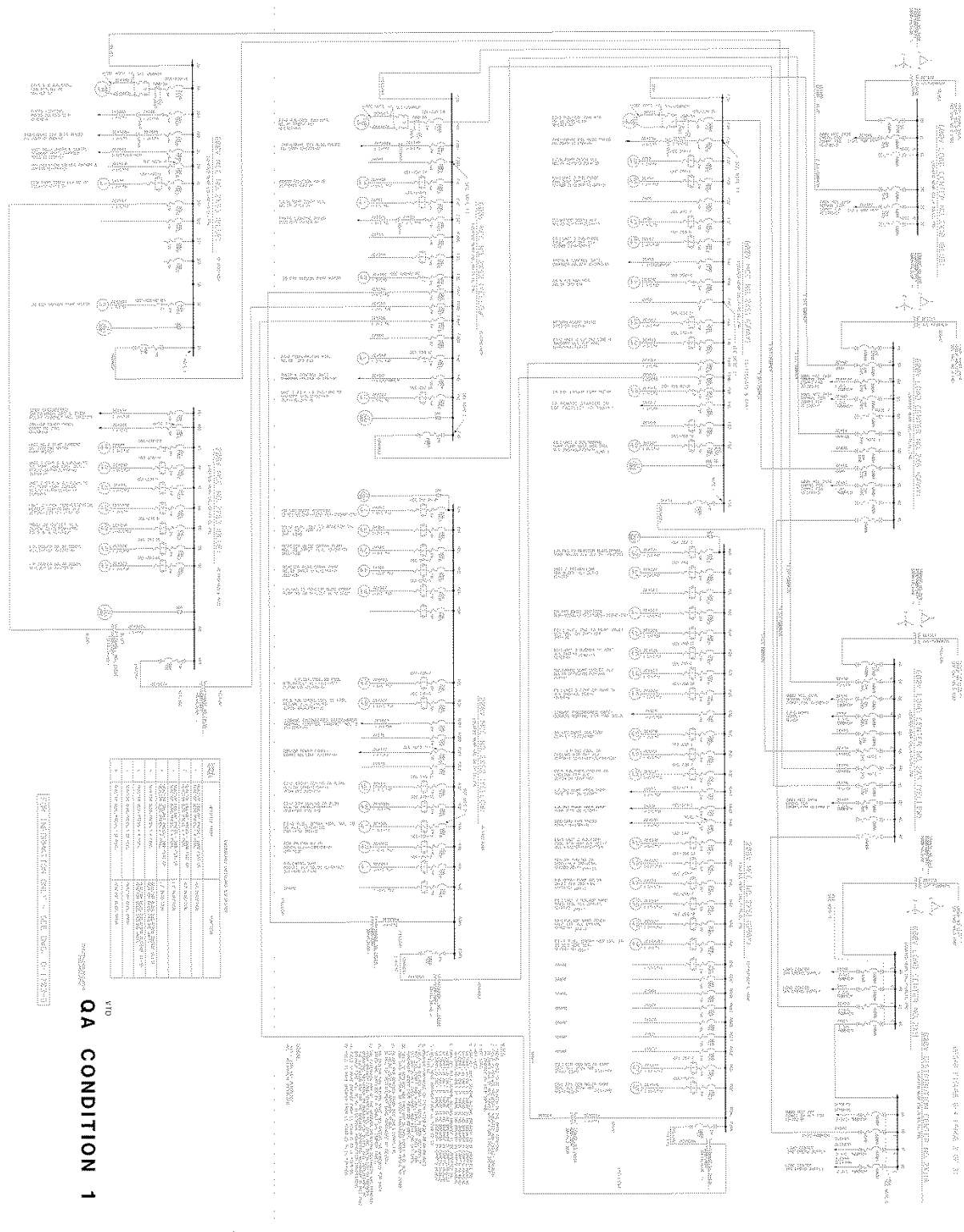




Figure 8-4. Typical 600 Volt and 208 Volt ESG Auxiliaries - Single Line Diagram





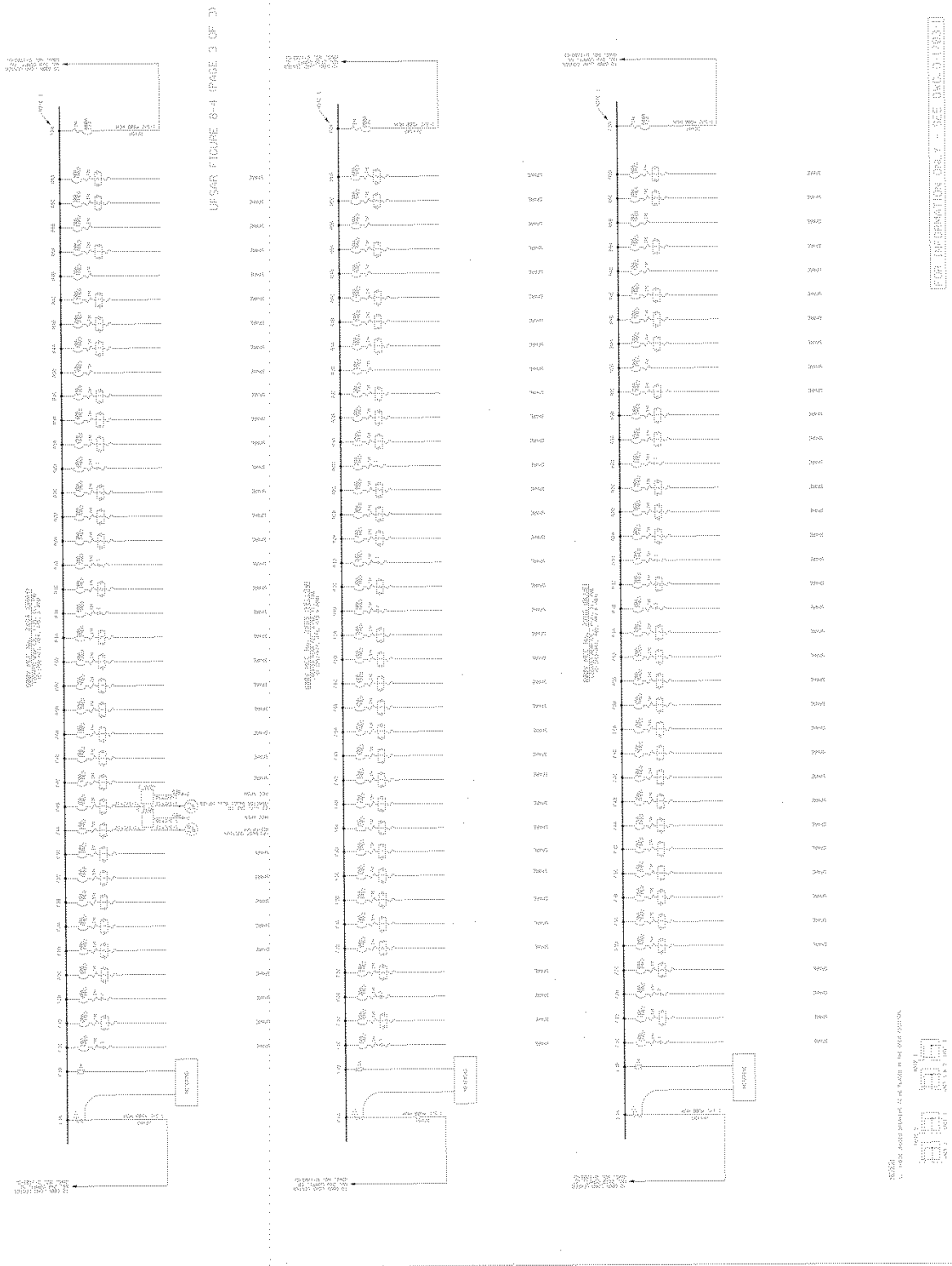


Figure 8-5. Typical DC and AC Vital Power System - Single Line Diagram

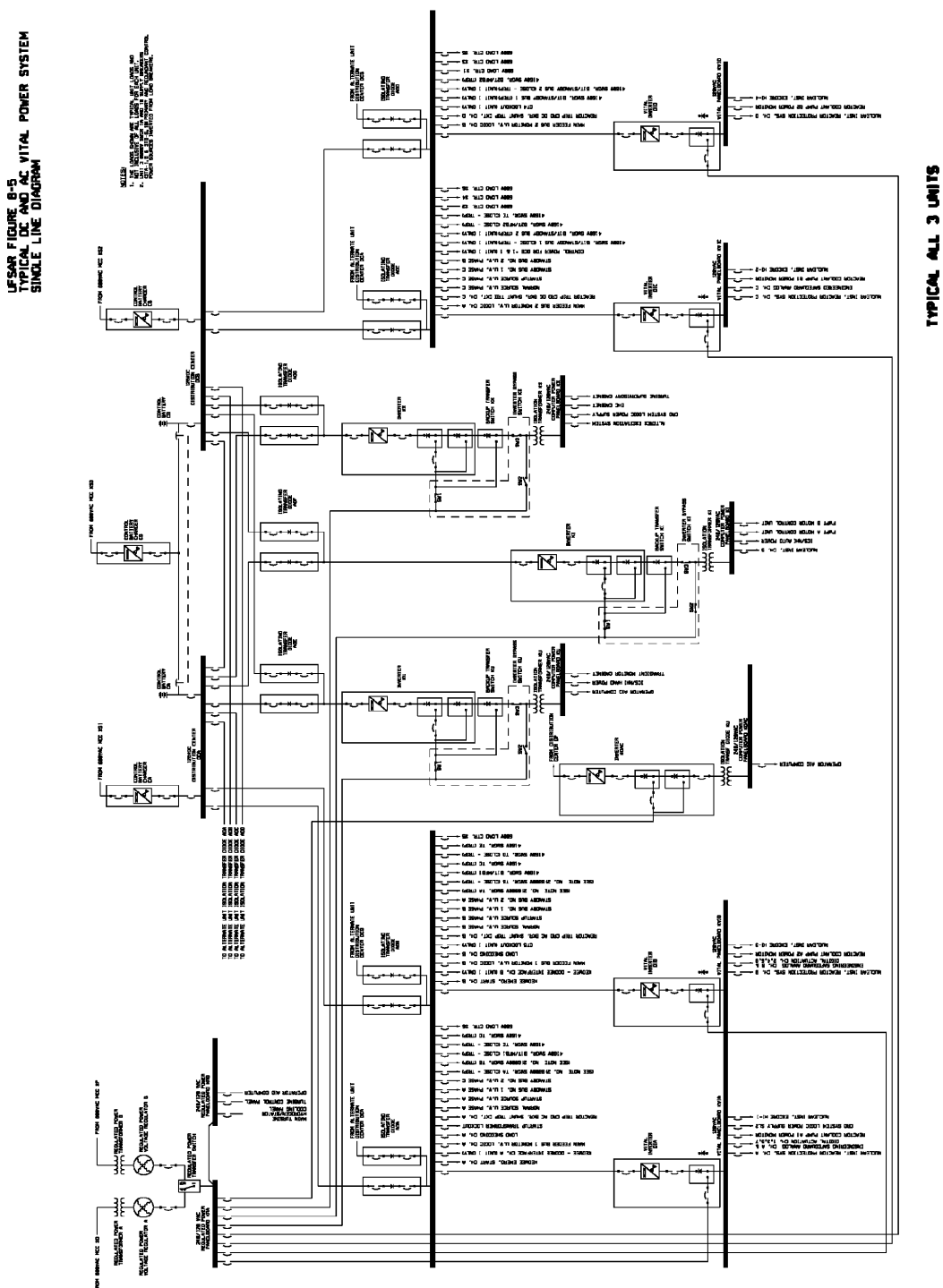
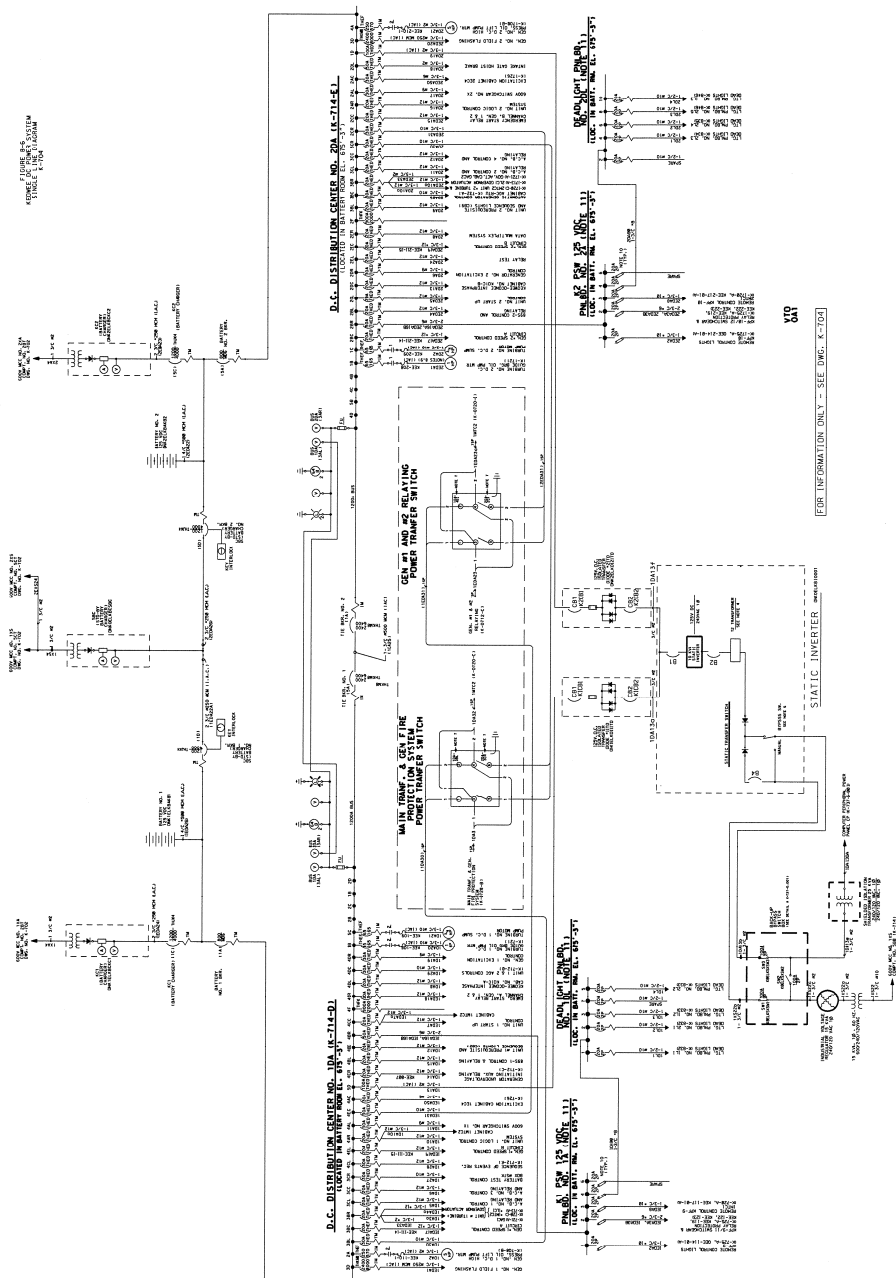


fig. 8-5 .DGN 5/10/2018 5:04:31 PM

Figure 8-6. Keowee DC Power System - Single Line Diagram



KW00038R DCH 4/10/2014 3:59:05 PM

Figure 8-7. 230 KV SWYD One Line 125V DC

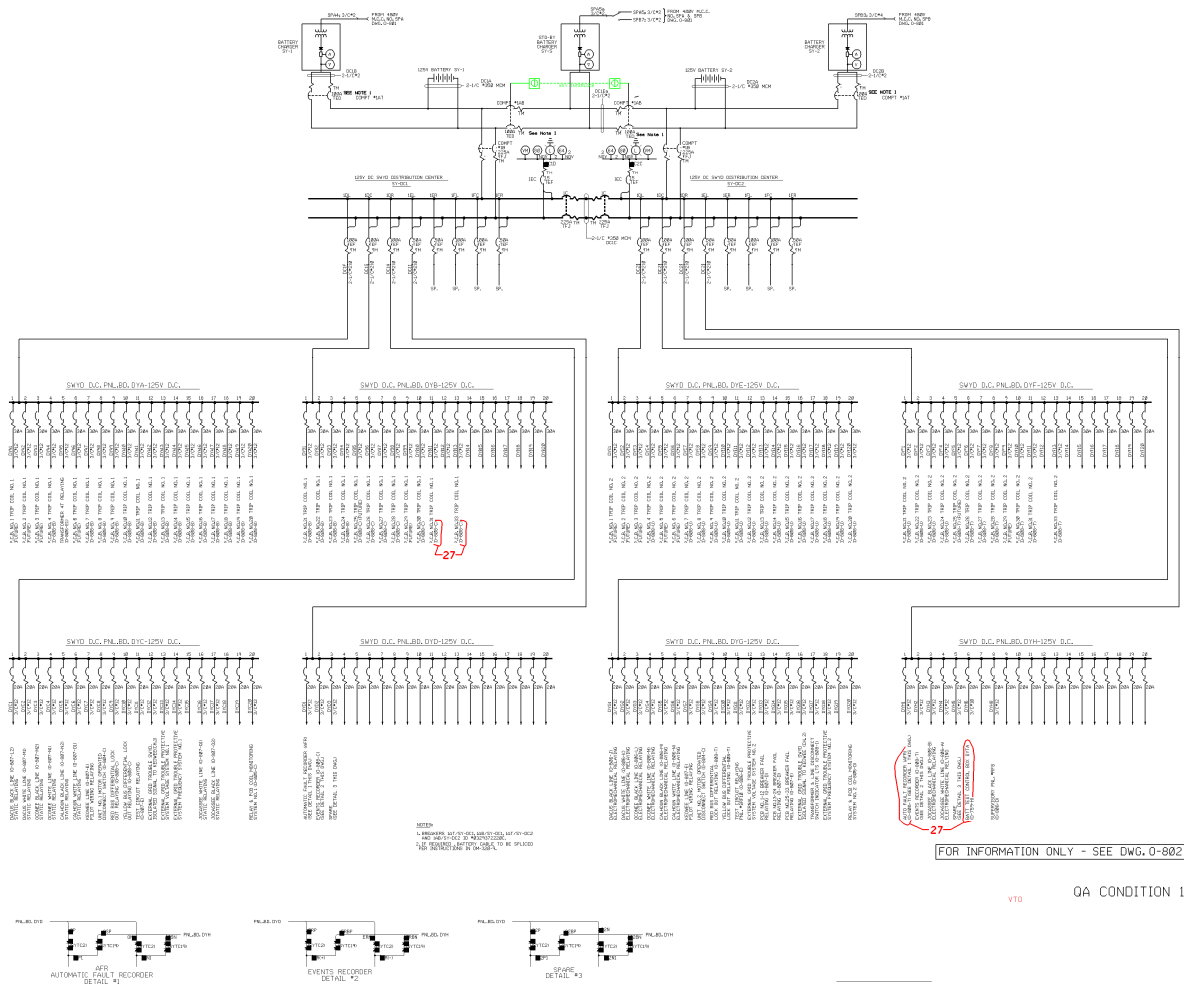
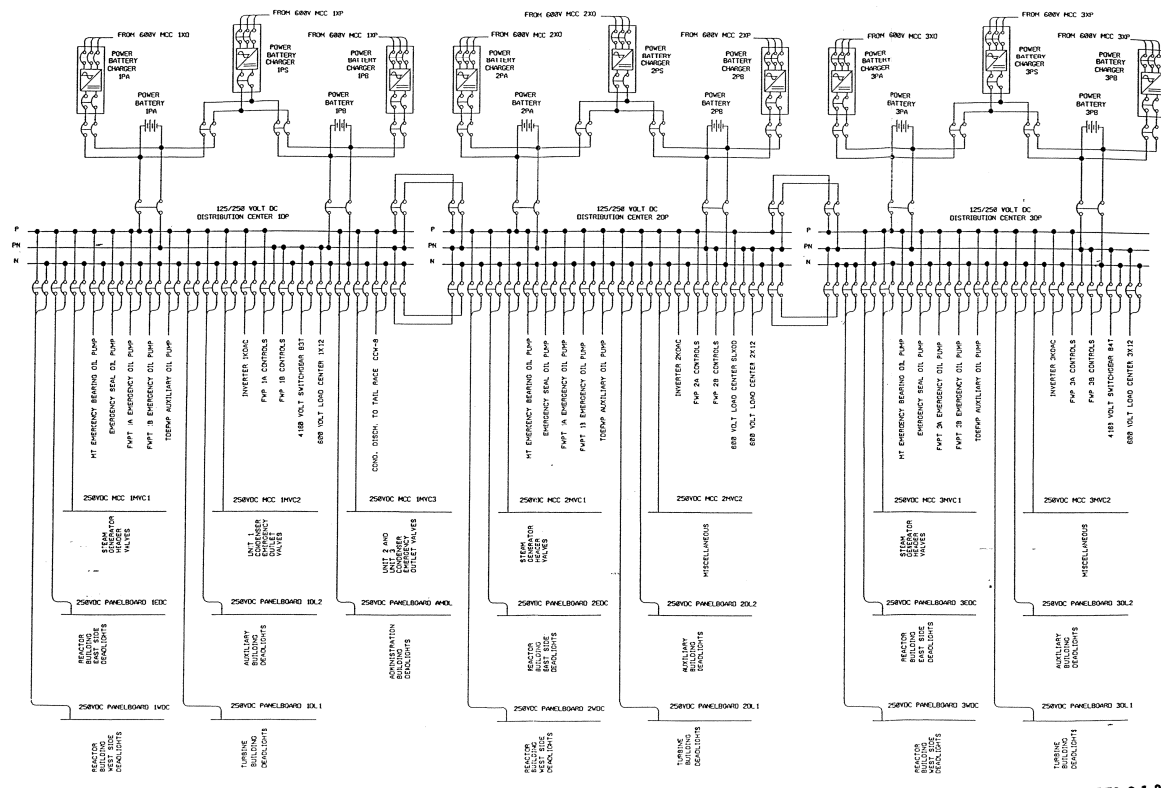


Figure 8-8. Deleted Per 1997 Update

Figure 8-9. 125/250 VDC Station Aux. Circuits



NOTE:
1. LOADS SHOWN ARE MAJOR LOADS
AND NOT INCLUSIVE OF ALL LOADS.

DEC 31 2000

FIGURE 8-9
125/250 VDC STATION AUX. CIRCUITS