

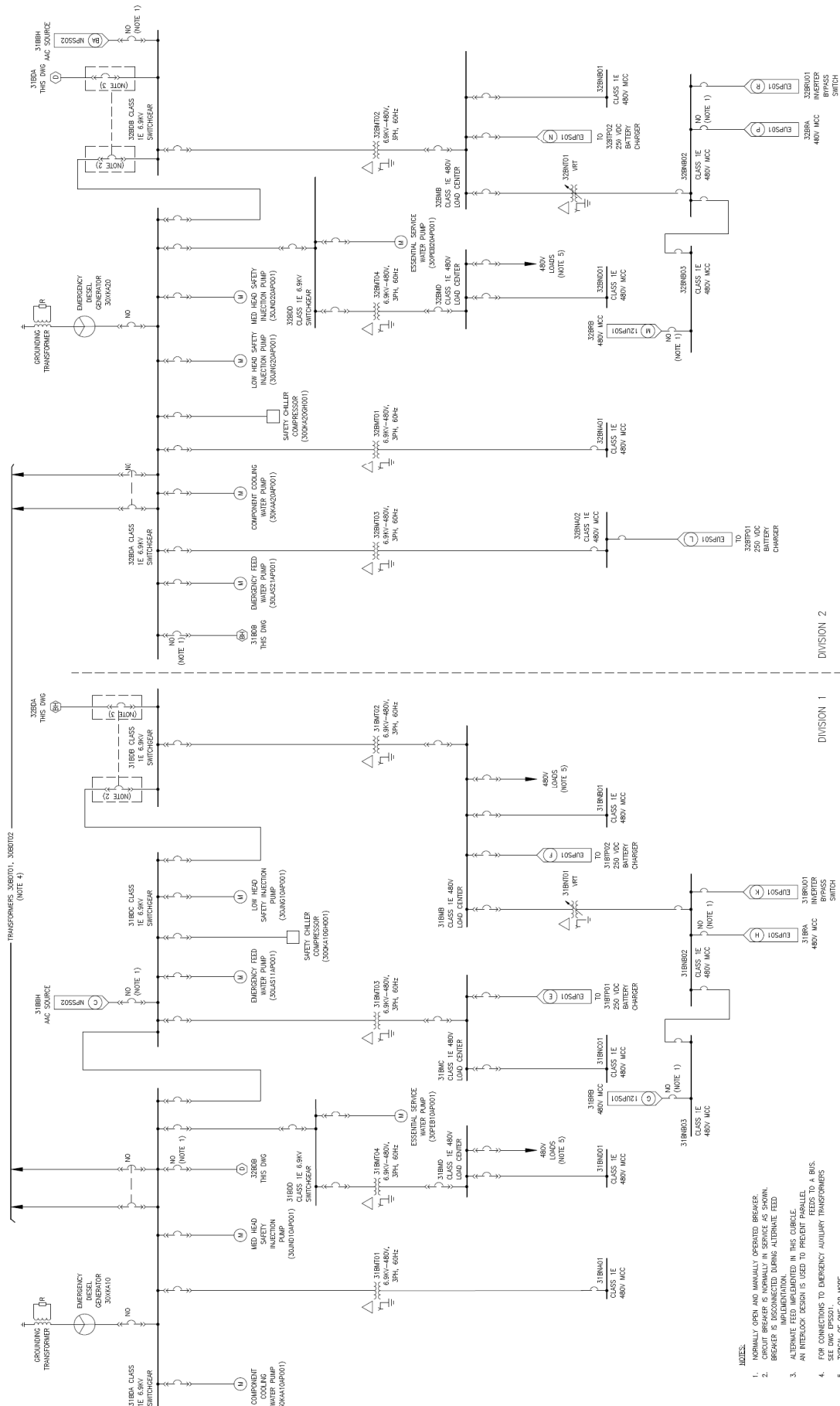


Figure 9-1 Emergency Power Supply System (Sheet 2)

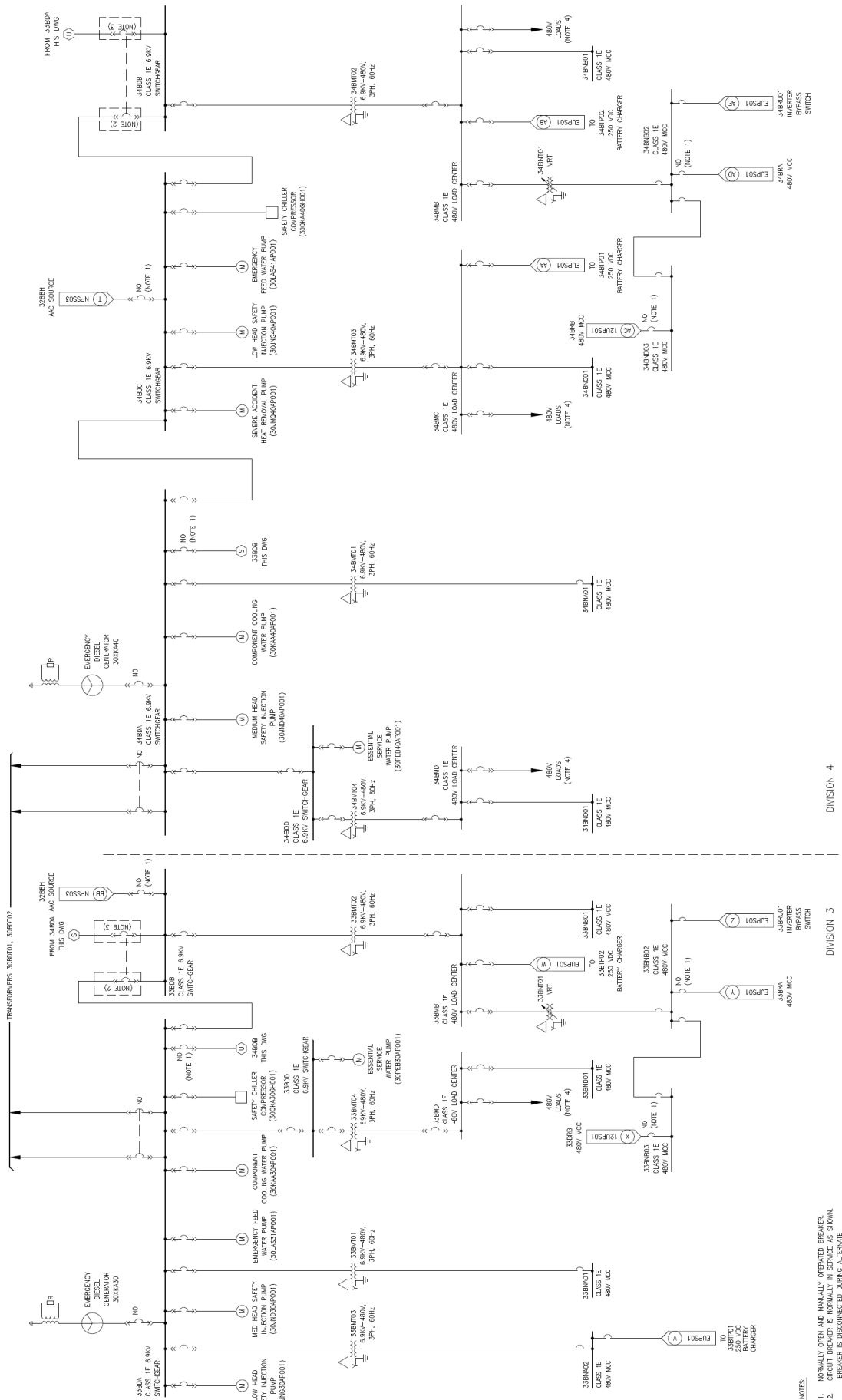


Figure 9-1 Emergency Power Supply System (Sheet 3)

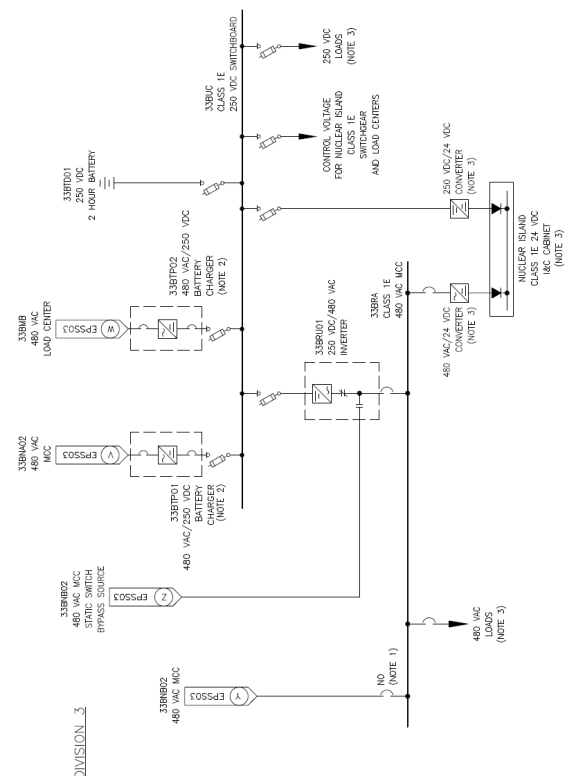
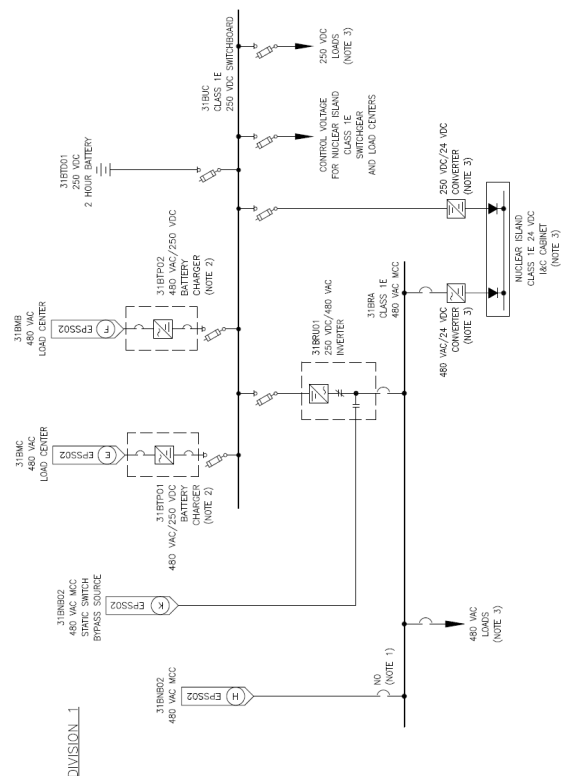
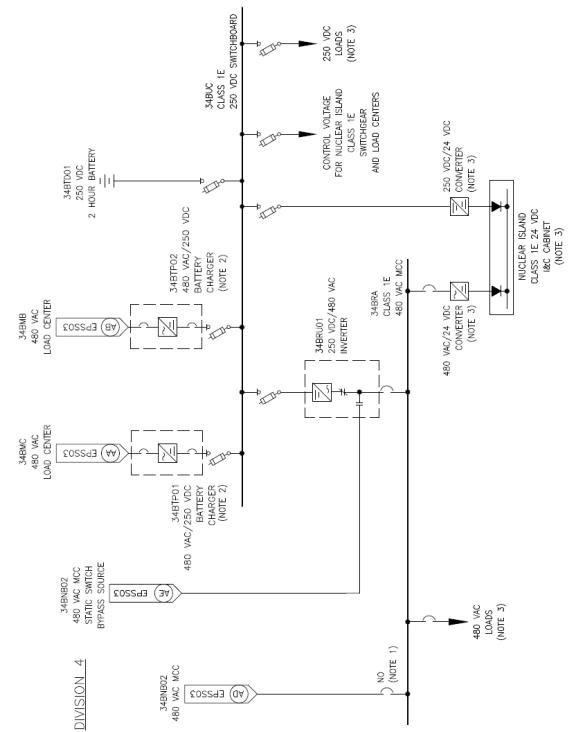
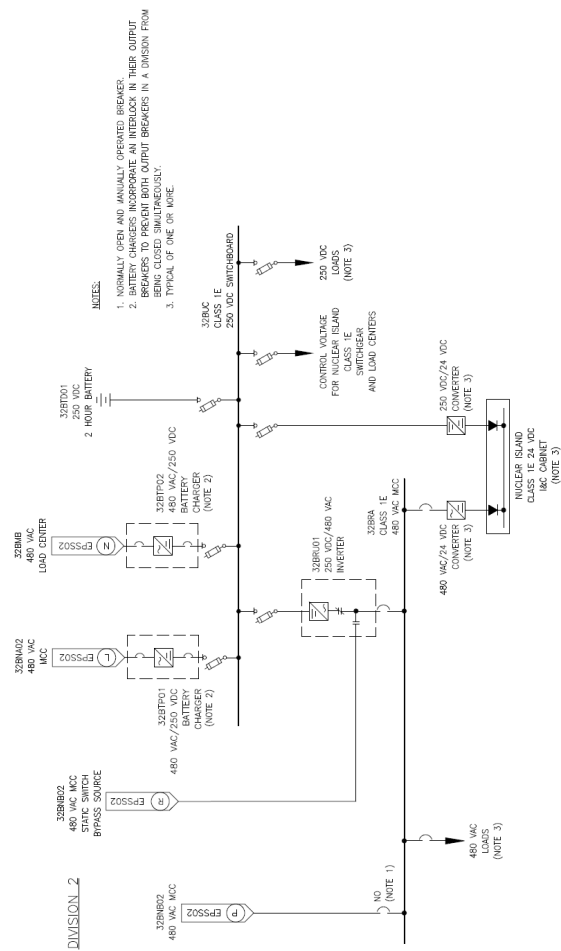


Figure 9-2 Class 1E Uninterruptible Power Supply System

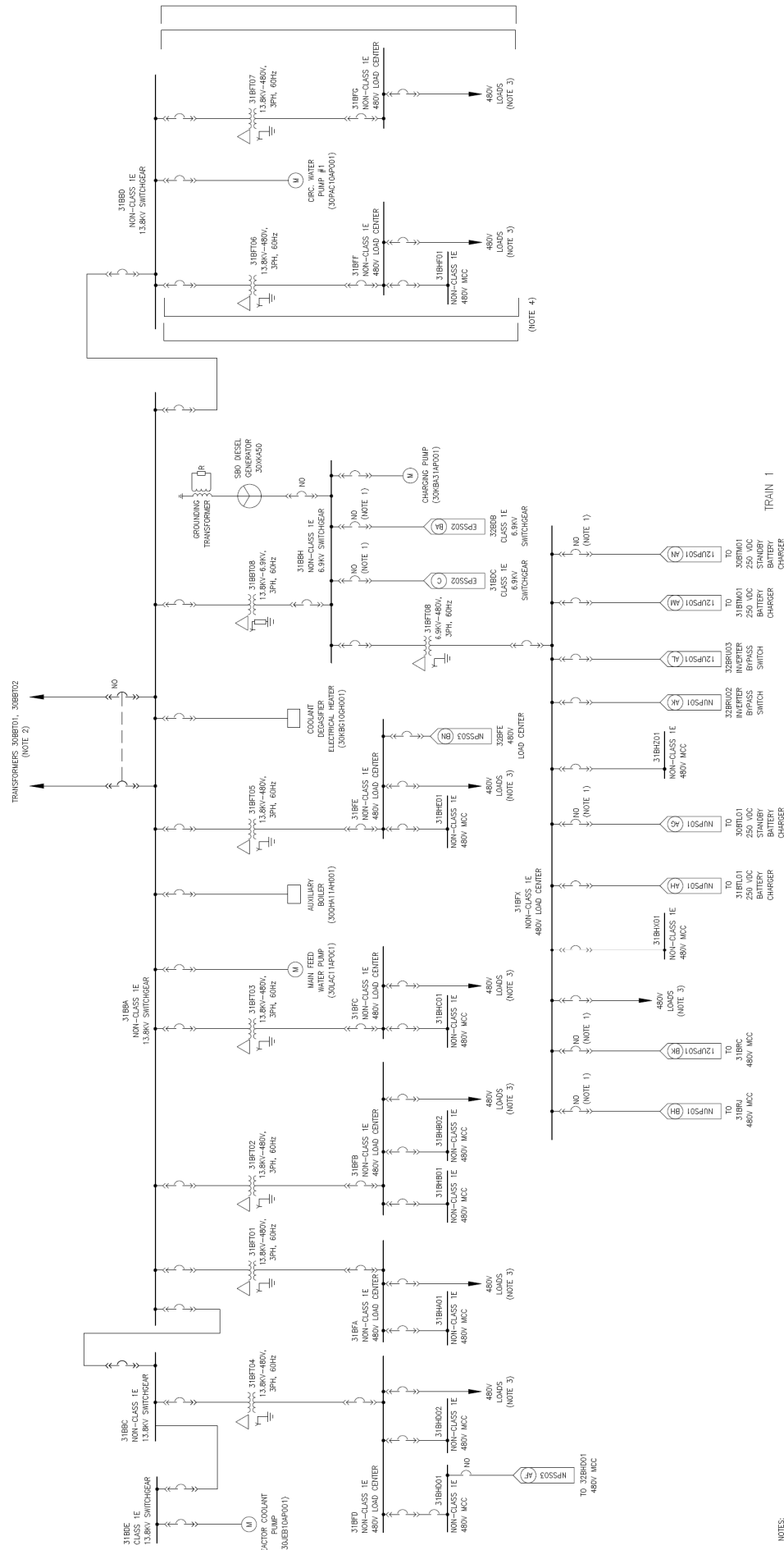


Figure 9-3 Normal Power Supply System (Sheet 2)

NOTES:

1. NORMALLY OPEN AND MANUALLY OPERATED BREAKER.
2. TRANSFORMER RATIO AND ELECTRICAL AUXILIARY TRANSFORMERS SEE DWG. WPS501.
3. TYPICAL OF ONE OR MORE.
4. ELECTRICAL DISTRIBUTION TO CIRCULATING WATER SUPPLY SYSTEM OUTSIDE.

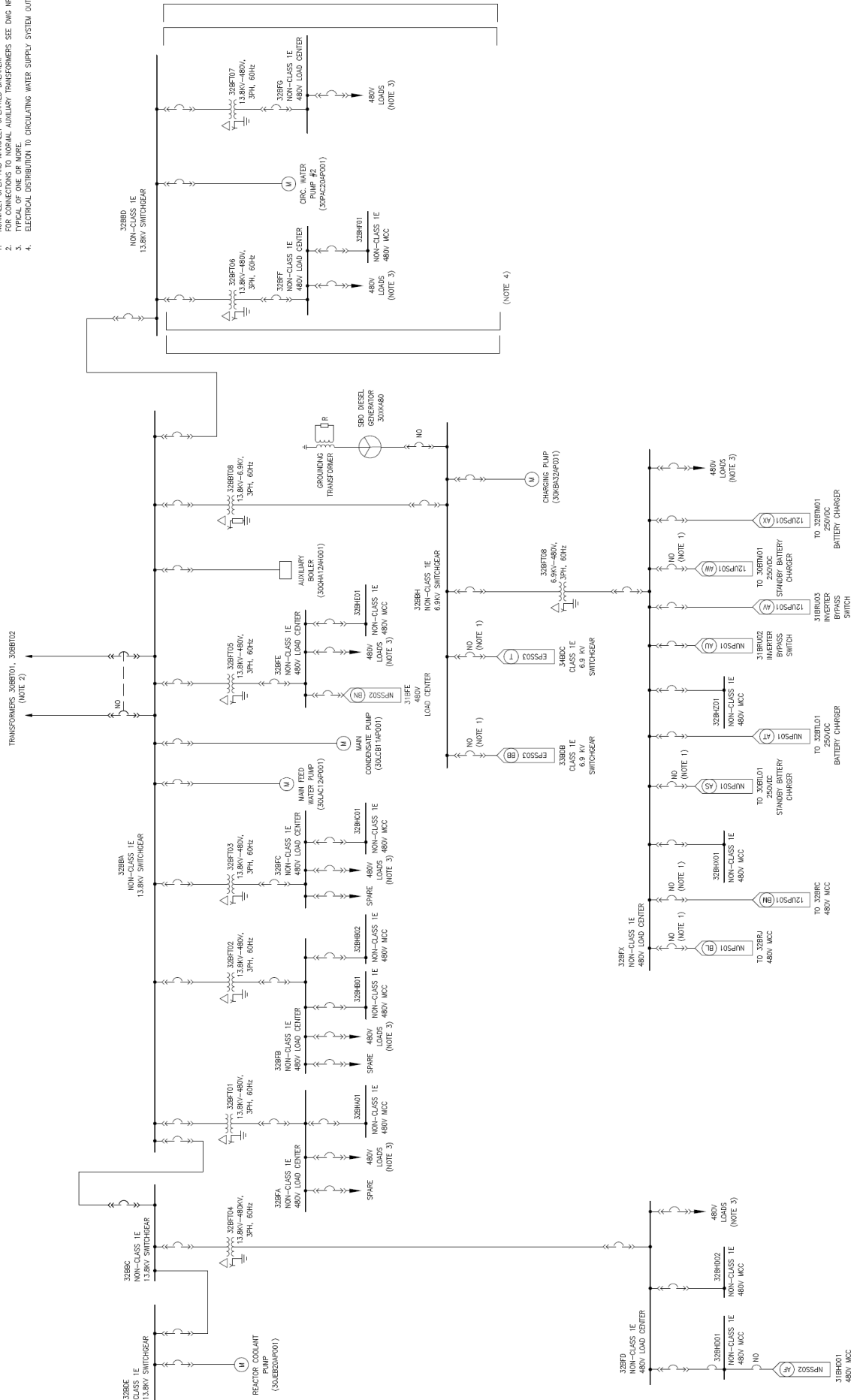
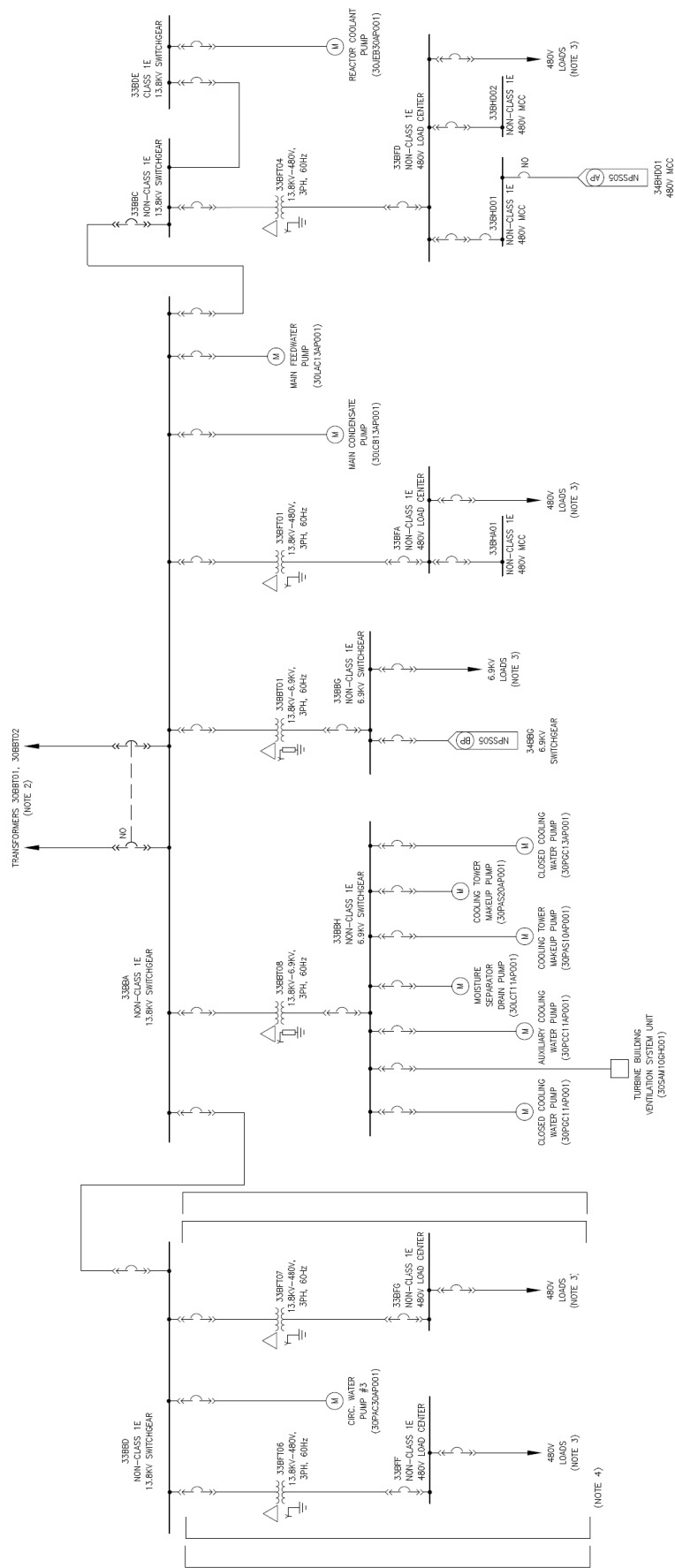


Figure 9-3 Normal Power Supply System (Sheet 3)



TRAIN 3

- NOTES:
1. NORMALLY OPEN AND MANUALLY OPERATED BREAKER.
 2. FOR CONNECTIONS TO NORMAL AUXILIARY TRANSFORMERS SEE DWG NPSS01.
 3. TYPICAL OF ONE OR MORE.
 4. ELECTRICAL DISTRIBUTION TO CIRCULATING WATER SUPPLY SYSTEM OUTSIDE THE TURBINE BUILDING IS CONCEPTUAL DESIGN INFORMATION.

Figure 9-3 Normal Power Supply System (Sheet 4)

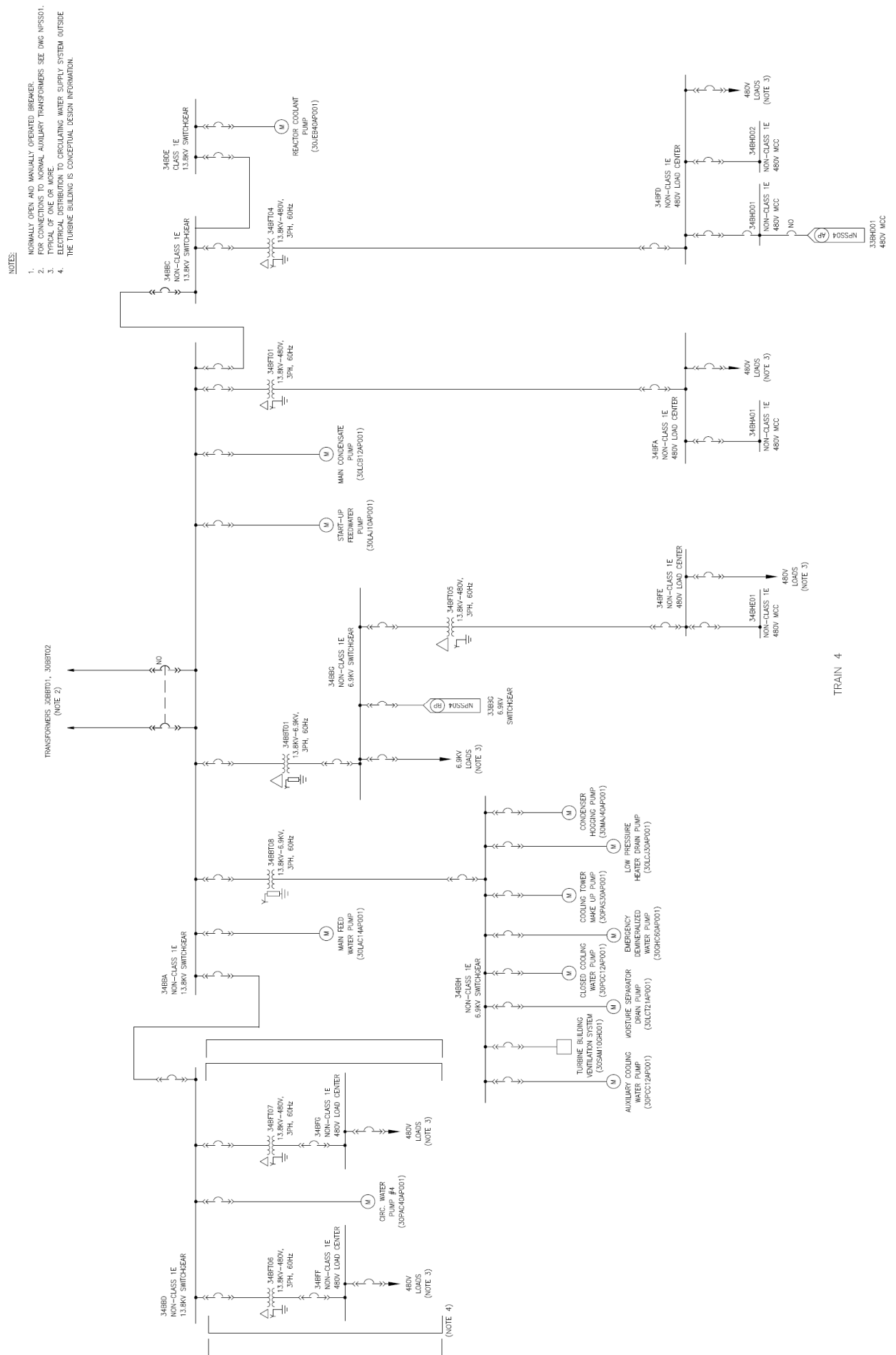


Figure 9-3 Normal Power Supply System (Sheet 5)

- NOTES:
1. NORMALLY OPEN AND MANUALLY OPERATED
 2. TYPICAL OF ONE OR MORE

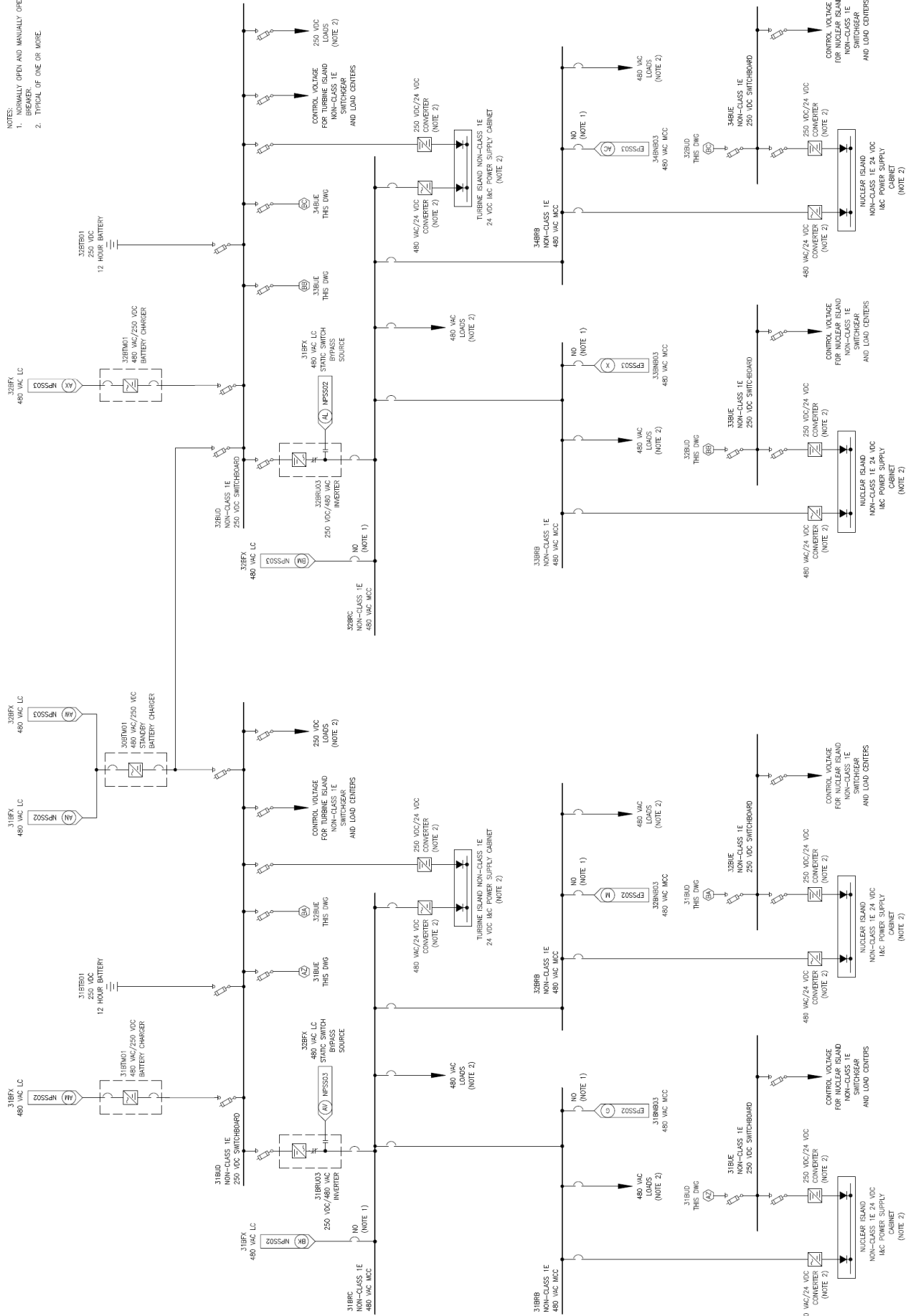


Figure 9-4 12-Hour Uninterruptible Power Supply System

