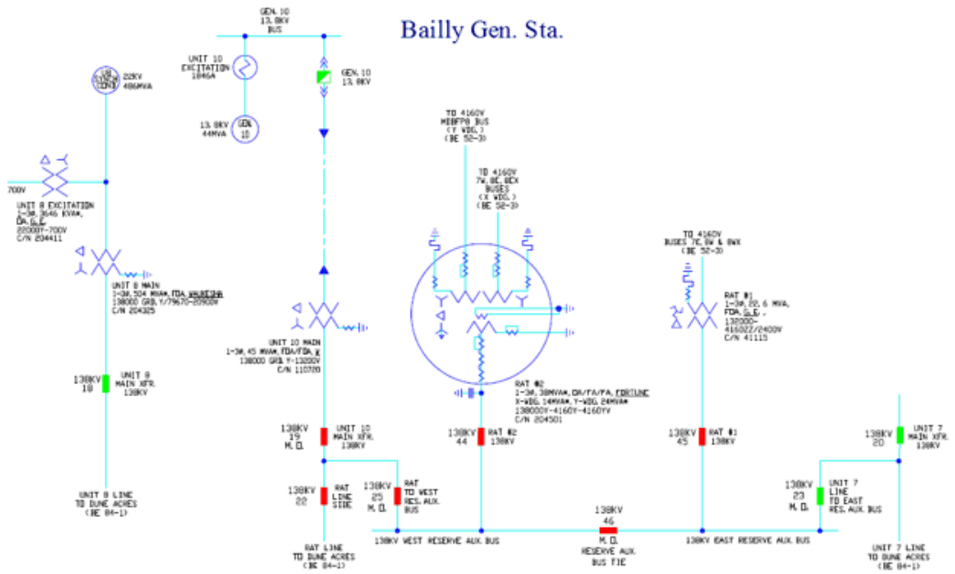
8.3 PRIMARY CRANKING PATH[26, 27]

- NIPSCO has identified Schahfer Unit 16A to 16B as the Primary Cranking path (see diagram below).

Diagram redacted for FERC 717 purposes.

8.3.1 Initial Switching Requirements[28,29]

The following switching can be followed to allow the station to initiate a Blackstart of Unit 16A immediately after a system black out. Controlled open switching will be performed to provide a cranking path from Unit 16A to Unit 16B.



<u>At Schahfer Generating Station:</u>

Switching steps redacted for FERC 717 purposes.