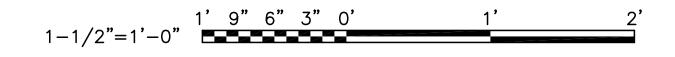
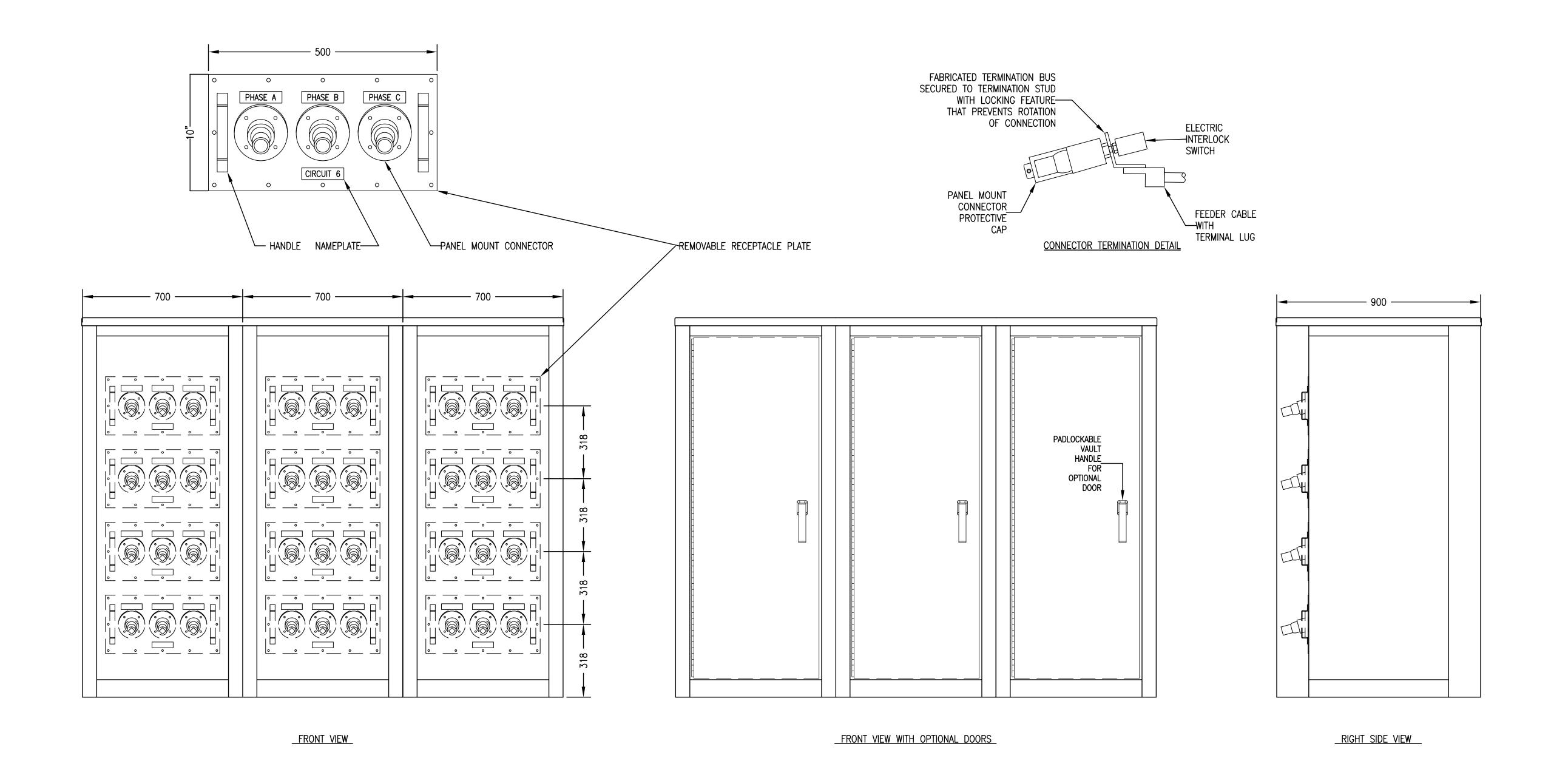
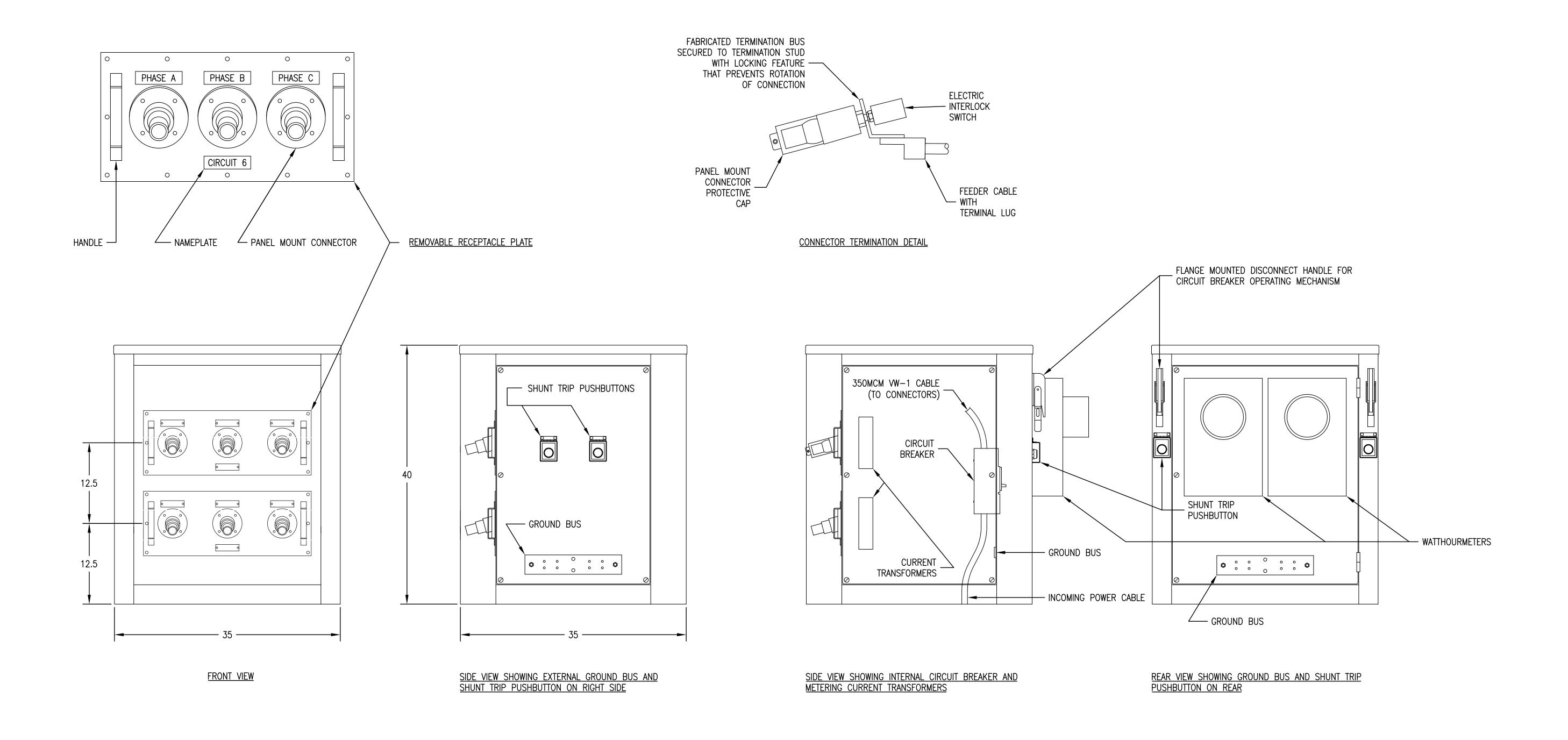


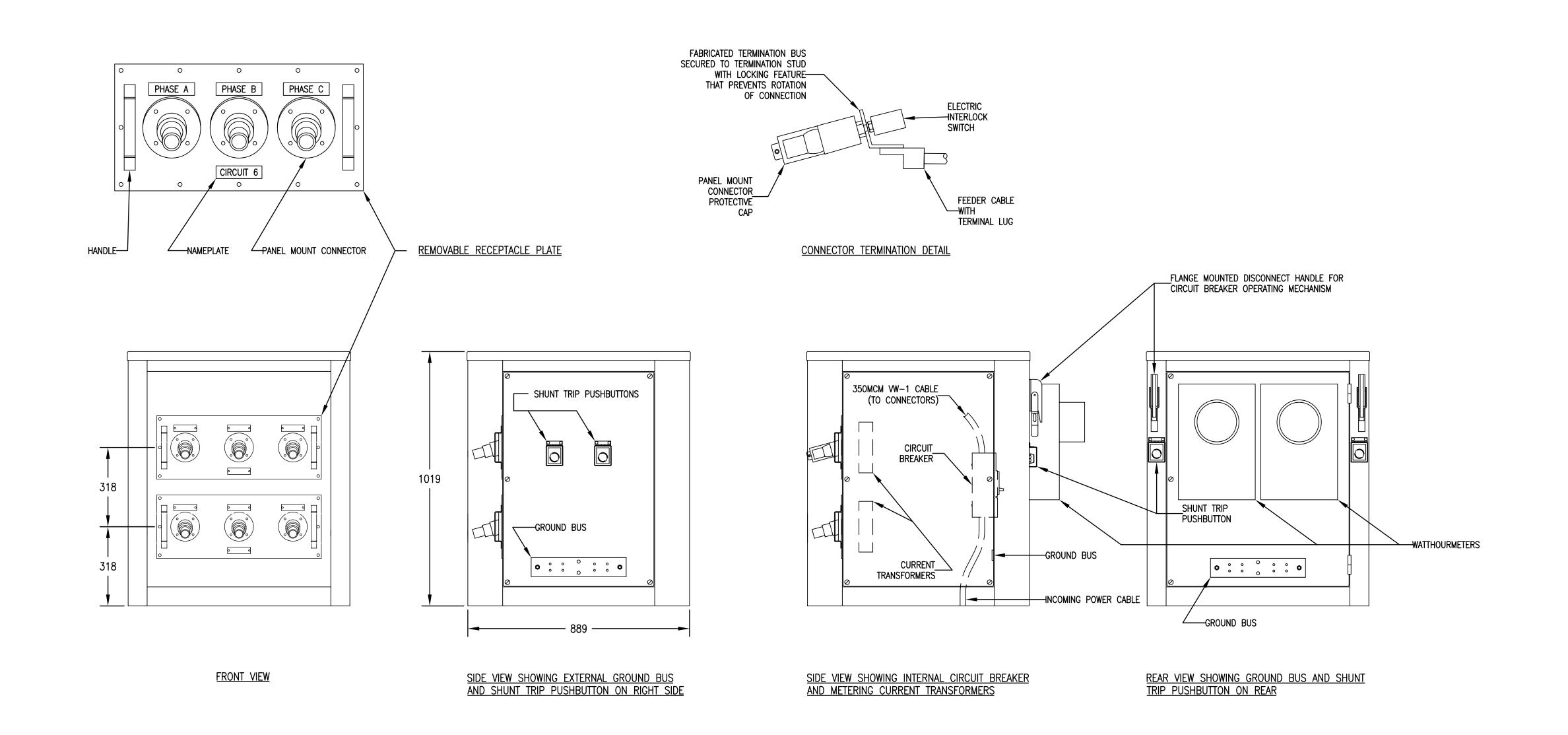
<u>26 05 33 - LAYOUT 1 (IP)</u> 600V SHIP SERVICE POWER CONNECTION STATION







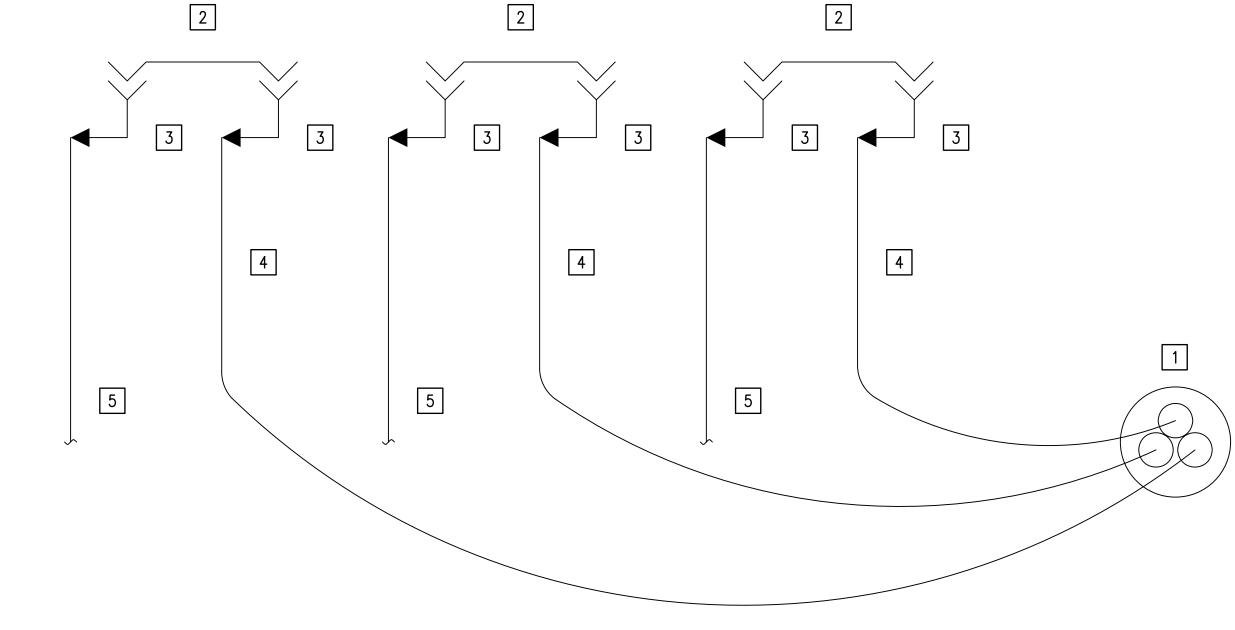


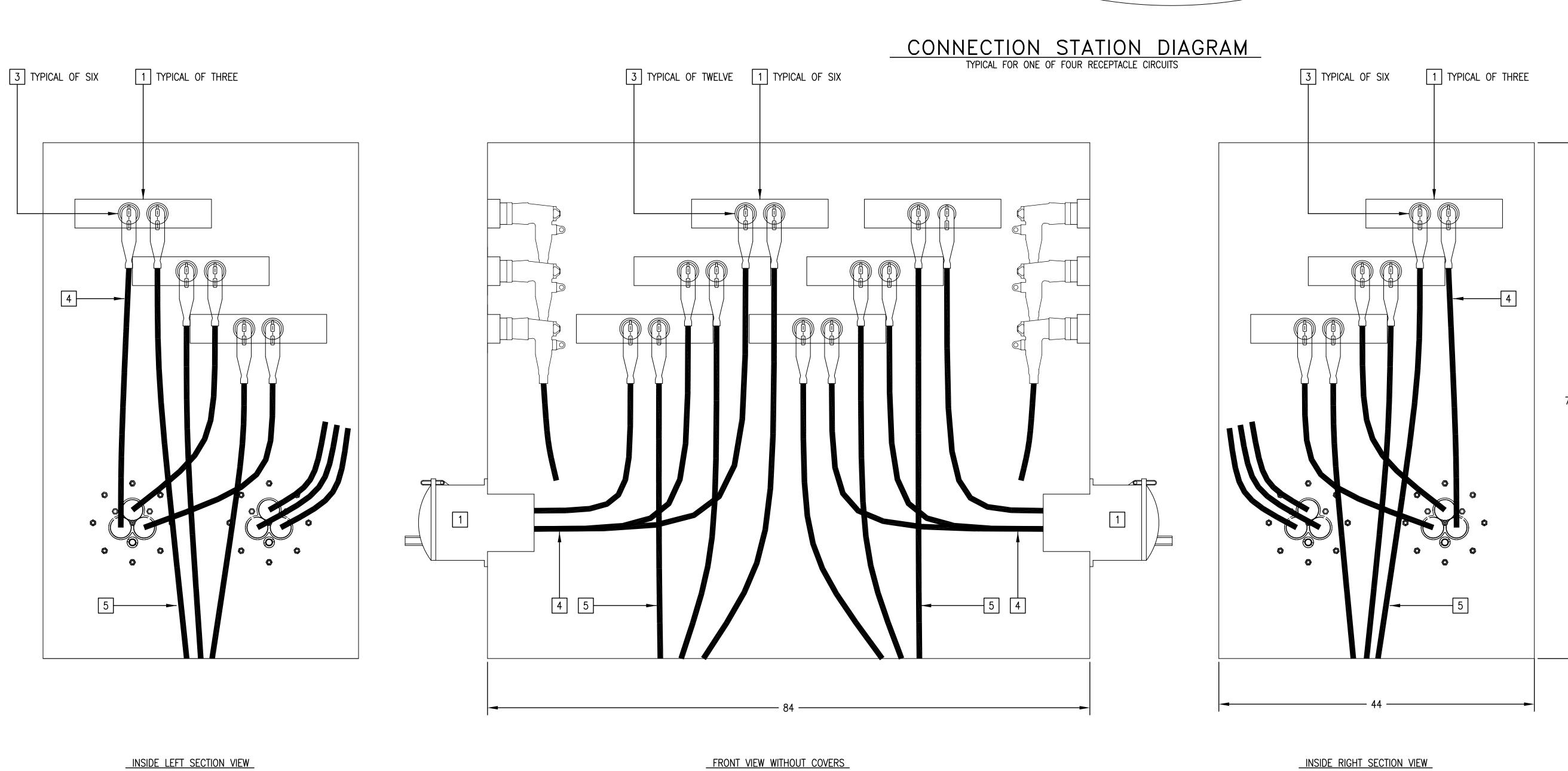


<u>26 05 33 - LAYOUT 2 (SI)</u> 600V INDUSTRIAL SERVICE POWER CONNECTION STATION

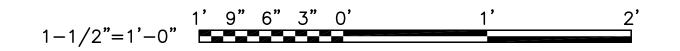
CONNECTION STATION COMPONENTS 🗵

- POWER RECEPTACLES SHALL BE 15KV EQUIPMENT MOUNT TYPE CABLE COUPLERS.
 600A, 15KV DEADBREAK JUNCTION CONFIGURED WITH 2 INTERFACES.
 600A INSULATED HIGH-VOLTAGE CONNECTORS.
 250KCMIL SINGLE CONDUCTOR FLEXIBLE POWER CABLE.
 INCOMING POWER CABLE.





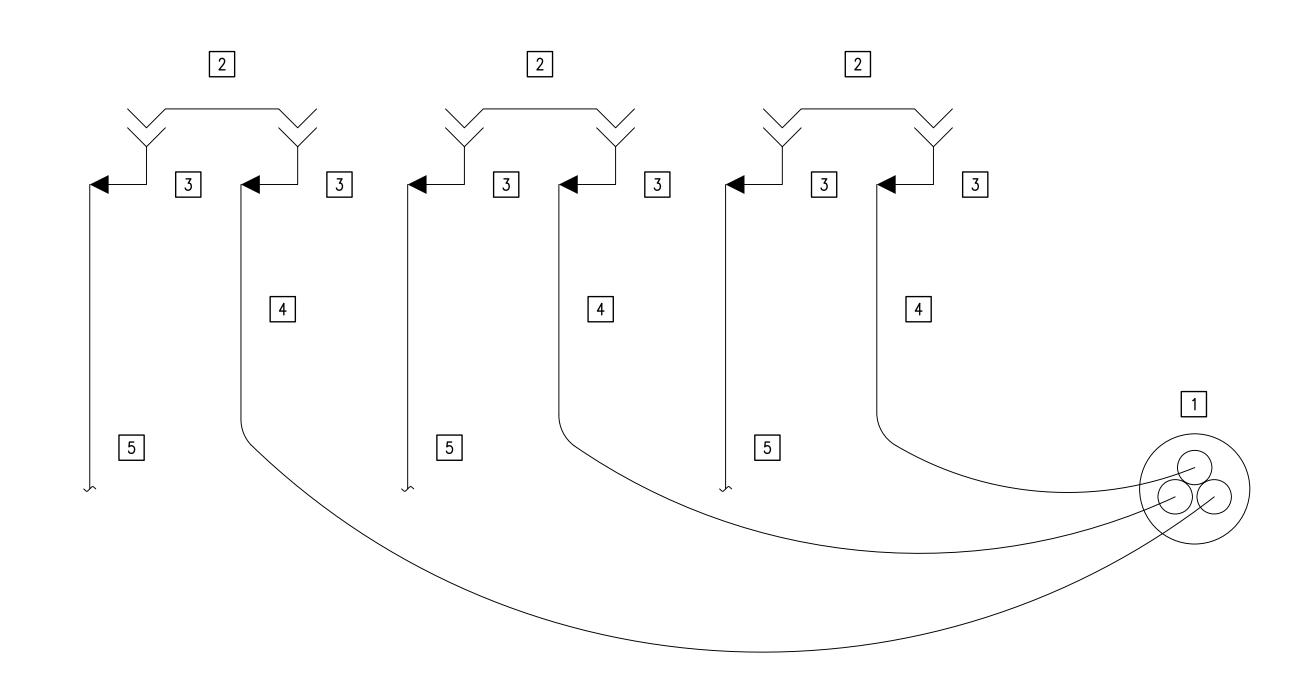
<u>26 05 33 - LAYOUT 3 (IP)</u> 15KV POWER CONNECTION STATION



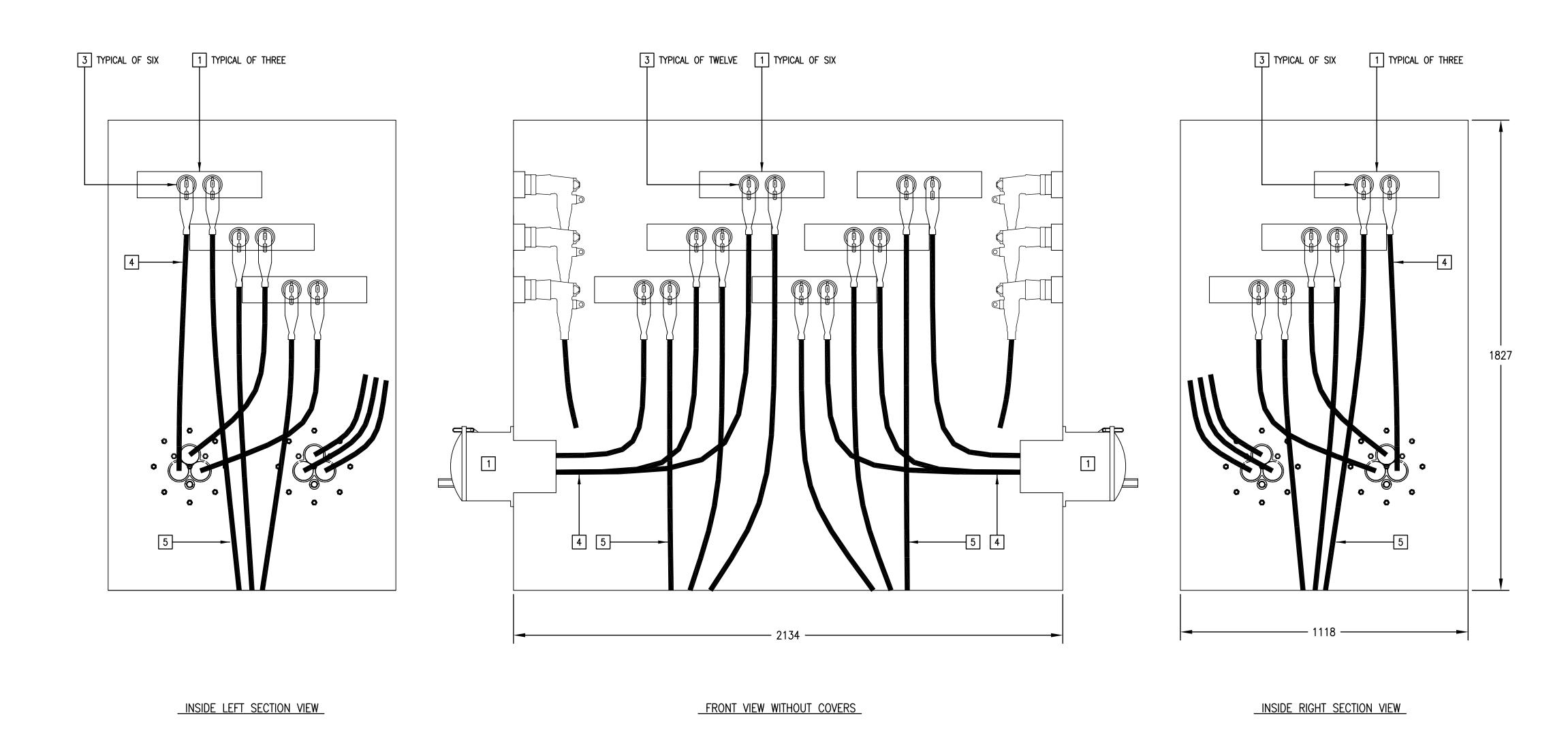
CONNECTION STATION COMPONENTS IX

- POWER RECEPTACLES SHALL BE 15KV EQUIPMENT MOUNT TYPE CABLE COUPLERS.
 600A, 15KV DEADBREAK JUNCTION CONFIGURED WITH 2 INTERFACES.

- 600A INSULATED HIGH-VOLTAGE CONNECTORS.
 250KCMIL SINGLE CONDUCTOR FLEXIBLE POWER CABLE.
 INCOMING POWER CABLE.



CONNECTION STATION DIAGRAM TYPICAL FOR ONE OF FOUR RECEPTACLE CIRCUITS



<u>26 05 33 - LAYOUT 3 (SI)</u> 15KV POWER CONNECTION STATION

