NOTES
1. Cabinet construction shall meet the requirements of Standard Specification 9-29.25. Aluminum cabinets shall have mill finish.
2. Busswork shall be rated for 100 Amps minimum.
3. Transformer size, input voltage, and output voltage shall be as shown in the Contract Plans.
5. Secondary branch breakers may be either single or double pole breakers. Only two double pole breakers may be used.
6. Cabinet anchor bolt pattern is determined by the cabinet manufacturer. All anchor bolts shall either be hot dip galvanized or stainless steel clinch bolts. Bolts shall extend a minimum of 1.5 inches above the concrete pad. See Standard Plan J-10.10 for Foundation details.
7. Transformers 7.5 KVA and larger shall be supplied with two full capacity taps, one at 5%, and one at 10% below normal capacity.
8. Engraved phenolic nameplate shall read "SUPPLIED FROM SERVICE CABINET S?? ????", See Contract Plans for service cabinet S number. Nameplate shall be attached with screws or rivets.
9. Cabinet shall be oriented such that it opens away from traffic.
10. Available fault current label shall meet the requirements of National Electrical Code Article 10.24.

ALUMINUM CABINETS

CABINET CONSTRUCTION AND MATERIALS

1. Aluminum cabinets shall have mill finish.
2. Busswork shall be rated for 100 Amps minimum.
3. Transformer size, input voltage, and output voltage shall be as shown in the Contract Plans.
5. Secondary branch breakers may be either single or double pole breakers. Only two double pole breakers may be used.
6. Cabinet anchor bolt pattern is determined by the cabinet manufacturer. All anchor bolts shall either be hot dip galvanized or stainless steel clinch bolts. Bolts shall extend a minimum of 1.5 inches above the concrete pad. See Standard Plan J-10.10 for Foundation details.
7. Transformers 7.5 KVA and larger shall be supplied with two full capacity taps, one at 5%, and one at 10% below normal capacity.
8. Engraved phenolic nameplate shall read "SUPPLIED FROM SERVICE CABINET S?? ????", See Contract Plans for service cabinet S number. Nameplate shall be attached with screws or rivets.
9. Cabinet shall be oriented such that it opens away from traffic.
10. Available fault current label shall meet the requirements of National Electrical Code Article 10.24.