



**NOTES:**

1. All service conductors and service switches shall be 125 Amp. capacity.
2. All components on 240/480 volt circuits shall be rated for 600 volt operation. All other components shall be rated for 250 volt operation.
3. Typical component installations are shown. Omit individual components not required, but leave space for future component installation.
4. See T.S. 3-15 for details on Pan and Jack Mounted Components.
5. See T.S. 3-4 for Type III Load Center Cabinet and Foundation Details.
6. All components shall be interior mounted.
7. The contractor shall consult the Utility Co. to establish and install the proper ampere interruption capacity breakers for each individual installation.
8. All live electrical components shall be protected by a dead-front panel which conforms to the NEC, see specifications.

Breaker shall be deleted in some areas, consult Utility Co. concerned for requirements.

DESIGN APPROVED <i>Carlin Brown</i> 2/24/85	STATE OF ARIZONA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS STANDARD DRAWINGS	REV
APPROVED FOR DISTRIBUTION	<b>TYPE III LOAD CENTER CABINET CIRCUIT DETAILS</b>	DRAWING NO <b>T.S. 3-5</b>