NOTE: DIMENSIONS NOT SHOWN SHALL BE IN ACCORDANCE WITH THE TEES

1. Cabinet construction shall meet the requirements of Standard Specification Section 9-29.13(10). Aluminum cabinets shall have mill finish.
2. Cabinet construction shall conform to the requirements of Chapter 6, Section 2, of the California Department of Transportation (CalTrans) Transportation Electrical Equipment Specifications (TEES) as currently published, including all errata, with modifications as described in Standard Specification Section 9-29.13(10).
3. The Housing and Cage numbers refer to the designations shown in the TEES. Cabinet Housing #1X is a double-width version of Cabinet Housing #1 with overall dimensions as shown.
4. Housing #1X shall always use two of Cage #1 - see Standard Plan J-12.16. Housing #3 shall always use two ITS Cages.
5. Cage mounting points are designated by rack units (U), which are numbered starting from the bottom of the cage - see Standard Plan J-12.15.
6. Install the following in PANEL A location for the applicable cabinet type:
   - Type 331D and 334D Cabinets: Do not install PANEL A.
   - Type 332D Cabinets: Install Police Panel and Keys.
7. Install the following in PANEL B location for the applicable cabinet type:
   - Type 332D Cabinets: Install Generator Transfer Switch when specified in the contract.
   - Type 332D and 334D Cabinets: Install Police Panel.
8. All cabinet locks shall accept flat 6-pin or 7-pin cores, with the exception of the Police Panel. The Police Panel shall use a standard Police Panel Lock and Keys.
9. Cage side supports for Cabinet Housing #1X shall be as shown in the TEES for Cabinet Housing #1B. Cage upper and lower center supports shall be as shown here, and installed in the same manner as shown in the TEES for the Cabinet Housing #3 center cage support.

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