## NOTES:

- 1. A transformer base is required for both conventionally-powered and solar-powered applications (conventional power shown).

- 36" X 36" W11-2 sign for multilane roadways.
- Index 665-001.
- the aluminum post is fully seated into base.

- 7. Meet the requirements of Specification 646 for aluminum poles and transformer bases.
- 8. Install a concrete slab around all pull boxes. The minimum slab dimension is 4'-0" by 4'-0". In urban areas where space is limited slab dimensions may be adjusted as shown in the Plans.
- pole non-fused watertight breakaway electrical connectors in the frangible transformer base.
- bushing or rubber grommet to protect conductors.

