NOTES:

1. All materials and construction shall conform to the requirements of the Specifications.

2. The meter pedestal cabinet shall be furnished and installed as a completely pre-wired and pre-panelled with all plug-in components, to the type and capacities specified herein and on the plans. There are two types of cabinets. Type I includes roadway lighting control circuitry, components including a photo electric cell. The Type II does not include any of the lighting control circuitry.

3. All exterior cabinet housing, doors, and panels shall be made of either 14 gauge galvanized steel or unpainted 5052-H32, 0.125" thick aluminum unless otherwise specified or approved. All fasteners, latches and hardware are to be stainless steel.

4. The Type I cabinet shall be installed so the photo electric cell is aimed north. If this is not possible then, a Type II cabinet shall be used and the street lighting control is to be provided in traffic signal control cabinet.

5. The basic outdoor weathering rating for the cabinet shall be NEMA 3R.

6. For the size and position of the anchor bolts see T.S. 2-6 Series Drawings. The required size and position shall be verified by the contractor prior to foundation construction.

7. Cabinets supplied shall be pre-approved by the Department and the applicable utility company. Cabinets from Tesco, Milbank, Myers and Pacific Utility Products (PUP) have been approved.

8. The exact configuration of the cabinet can vary slightly from what is shown, if approved by the Department and the applicable utility, this includes dimensions.

9. Use an approved silicon sealant RTV type, grey or clear, to seal the cabinet to the foundation.