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


3. See T.S. 4-23 for anchor bolt details.

4. The foundation hole shall be augered and Class "S" (3000 PSI) concrete, poured against undisturbed compacted earth.

5. Unstable soil and/or steep slope may require deeper foundation. See Specifications.

6. A 25' coil of #6 4WG bare copper conductor or a 14" square copper ground plate shall be installed before the concrete is poured and connected to pole grounding lug in the hand hole. The ground or coil shall be covered with 6" of fill.

7. All dimensions are nominal.

8. Pole is suitable for use with a single luminaire that has a maximum weight of 55 pounds and a projected area of 1/8 square feet.

9. The length of straight and tapered sections on the pole shaft will vary between manufacturers.

10. Once the pole installation is completed the open space between the base plate and foundation shall be grouted.