REINFORCEMENT LAYOUT

SLAB DIMENSIONS

SECTION A-A

NOTES:
1. Use clean free draining sand less than 5% passing No. 200 sieve for base (4").
2. Welded wire fabric shall meet the requirements of ASTM A495.
3. Concrete shall be nonstructural with a minimum strength at 28 days of fck=2.5 ksi.
4. Outside edges of slab shall be cut against formwork.
5. The pullbox shown is 1' x 1' x 3' as approved under Section 635 of the Standard Specifications may be used.
6. Slabs to be placed around all Poles and Pullboxes. In rural locations, in urban areas or where space is limited slab dimensions may be adjusted as shown in the plans.

7. Concrete slabs around poles and pullboxes shall be paid for under the contract unit price for Class I Concrete (Miscellaneous) while reinforcing steel fabric shall be included in the price for Class I Concrete (Miscellaneous).
8. The 3/8" thick expansion joint between the pole shaft and slab and the pullbox and slab shall be sealed with a hot poured elastic joint sealer.
NOTES:
1. Use clean free draining sand less than 5/2 passing No. 200 sieve for base (4")
2. Welded wire fabric shall meet the requirements of ASTM A485.
3. Concrete shall be Nonstructural with a minimum strength of 28 days of Fcm 2.5 psi.
4. Outside edges of slab shall be cast against formwork.
5. The pull box shown is 1-3" x 1-3"; others approved under Section 635 of the Standard Specifications may be used.
6. Slabs to be placed around all Poles and Pull Boxes in rural locations. In urban areas or where space is limited slab dimensions may be adjusted as shown in the plans.
7. Concrete slabs around poles and pull boxes shall be paid for under the contract unit price for Class I Concrete (Miscellaneous) - the cost for reinforcing steel fabric shall be included in the price for Class I Concrete (Miscellaneous).
8. The 3/4" thick expansion joint between the pole shaft and slab and the pullbox and slab shall be sealed with a hot poured elastic joint sealer.

SLAB DETAILS FOR POLE AND PULL BOX LOCATIONS

CONVENTIONAL LIGHTING