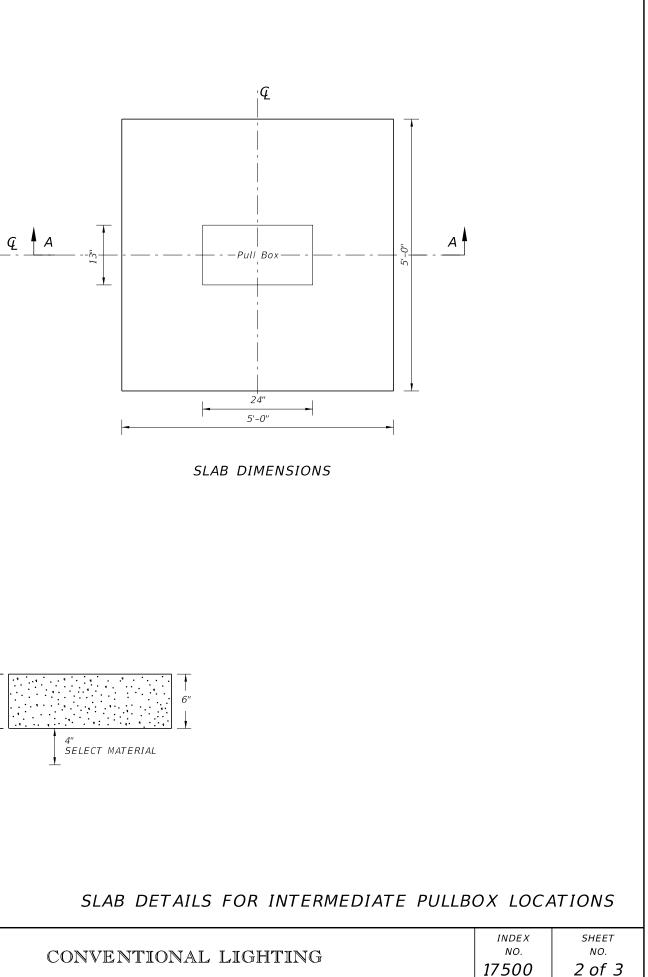
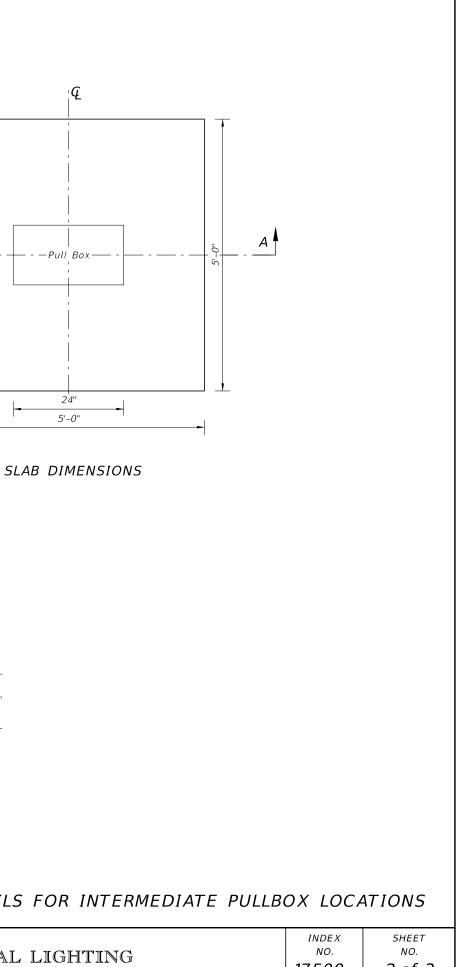
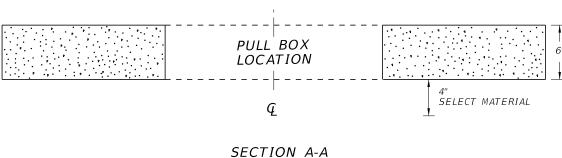


NOTES:

- 1. Use compacted select material in accordance with Index 505.
- 2. Concrete shall be Class NS with a minimum strength at 28 days of f'c=2.5 ksi.
- 3. Outside edge of slab shall be cast against formwork.
- The pull box shown is 13" x 24"; others approved under Section 635 of the Standard Specifications may be used.
- 5. 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.
- 6. Concrete for slabs around pull boxes shall be included in the price of pull box.







| FY 2017-18 DESIGN STANDARDS | CONVENTIONAL LIGHT |
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DESCRIPTION: LAST REVISION 01/01/12

NOTES:

DESCRIPTION:

LAST

REVISION

07/01/14

- 1. Use compacted select material in accordance with Index 505.
- 2. Concrete shall be Class NS with a minimum strength at 28 days of f'c=2.5 ksi.
- 3. Outside edge of slab shall be cast against formwork.
- The pull box shown is 13" x 24"; others approved under Section 635 of the Standard Specifications may be used.
- 5. Slabs to be placed around all Poles and Pull Boxes. In urban areas or where space is limited slab dimensions may be adjusted as shown in the plans.
- 6. Concrete for slabs around poles and pull boxes shall be included in the price of pole or pull box.
- 7. The expansion joint shall consist of $\frac{1}{2}$ " of closed-cell polyethelene foam expansion material. The top $\frac{1}{2}$ " of expansion material shall be removed after pouring the slab and sealed with an APL approved Type A sealant meeting the requirements of Section 932.

