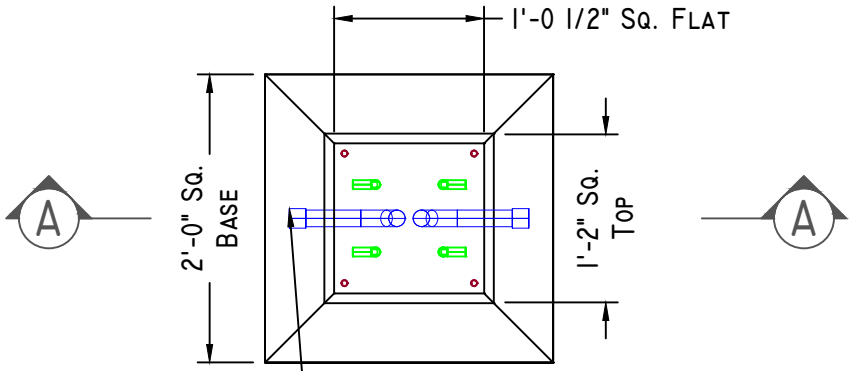
American Concrete Industries

S-2 Tapered Light Pole Base - Std. Height 5 Ft

S2 Tapered LPB - Std. Ht. 5ft

Std. Drawings: Utility\LPB\S2

Item#: 324800



Plan View

Conduit and Layouts as Supplied by Others

Projection: As Required

(4) Anchor Bolts Supplied By Others

¾" Chamfer (Top Perimeter)

5'-0" Standard Height S-2

As required

Conduit; Size & Quantity, as Supplied by Others

(4) Vertical #4 Bars

Elevation View

Conduit & Bolt Detail:

Bolt Ø:

Bolt Projection:

Bolt Pattern: Circle: __"Ø or Square: __"

Conduit Ø:

Conduit Depth:

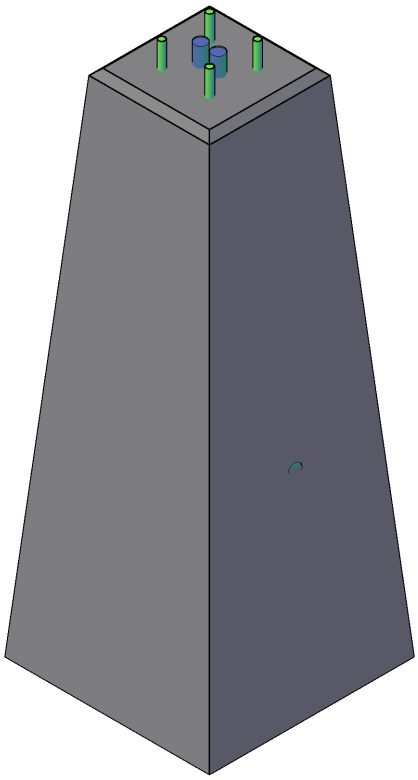
Conduit Projection:

Ground Wire: YES or NO

Cast In:

In Conduit (Size,Ø):

* Note to contractor: Please do not assemble conduit & sweeps, Production will assemble as needed.



Conceptual View

Scale: NTS

Manufacturing Notes

1. Concrete
   1.1. Concrete Compressive Strength: 5,000psi, Air Entrainment: 4-6%
2. Structural Reinforcement:
   2.1. Bar per ASTM A615, Grade 60; Reinforcing Fibers @ 5lbs/ Cu. Yd.
3. Bar Clearance / Protection:
   1.5" CLR (Unless otherwise noted)
4. Cast-In Items:
   Conduit, Anchor Bolts & Bolt Pattern Template; to be Supplied by others.
5. Weight: 1,925#

www.americanconcrete.com | Tel: 207-947-8334

1717 Stillwater Ave. Veazie, ME. 04401 | Fax: 866-414-9083

Scale: 3/4" = 1'-0" Unless otherwise noted | Revision #: 0.01

Drawn Date: 08/02/2018 ABL | Revision Date: 02/22/22