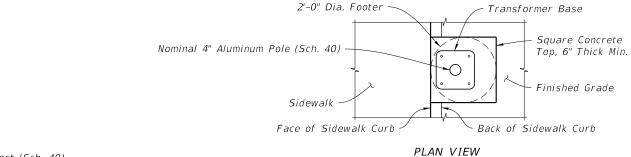
- 3. For Pedestrian Detector Assembly (i.e., Pushbutton and Sign) details see Index 665-001.
- 4. Footing may be Cast-In-Place (C-I-P) or Precast.
- 5. As an alternative to the direct buried "Post Mounted" Pedestrian Detector Assembly shown below, the post may be installed on a transformer base. Use a transformer base included on the APL approved as an alternative to a "Post Mounted" assembly,
- 6. In lieu of footing design shown, a Spread Footing may be used in accordance with Index 700-120.

Sidewalk



Anchor Bolts

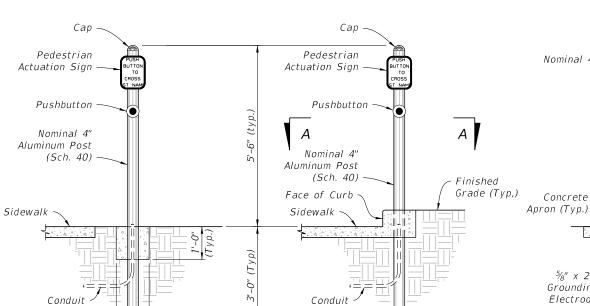
Nominal 4" Aluminum Post (Sch. 40) Finished Grade - Back of Sidewalk Curb

Face of Sidewalk Curb PLAN VIEW

SECTION A-A

FRONT ELEVATION

IN SIDEWALK CURB



Grounding Electrode 2" Conduit (Typ.) 6~#5 Bars Equally Spaced

Concrete

5⁄8" x 20'

#4 Stirrups Equally Spaced, 12" Max. 3" Cover \_2'-0" Dia.

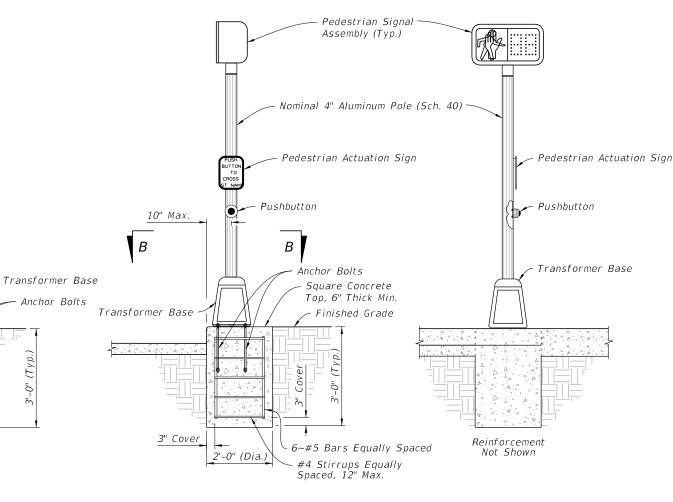
Pull Box

(Typ.)

Pedestrian Signal Assembly (Typ.) -

Nominal 4" Aluminum Pole (Sch. 40)

FRONT ELEVATION ADJACENT TO SIDEWALK SECTION B-B



SIDE ELEVATION

FRONT ELEVATION

IN SIDEWALK CURB (Conduit And Grounding Not Shown)

POST MOUNTED

PEDESTAL MOUNTED

REVISION 11/01/23 1'-0"

(Typ.)

FRONT ELEVATION

ADJACENT TO SIDEWALK

DESCRIPTION:

FDOT