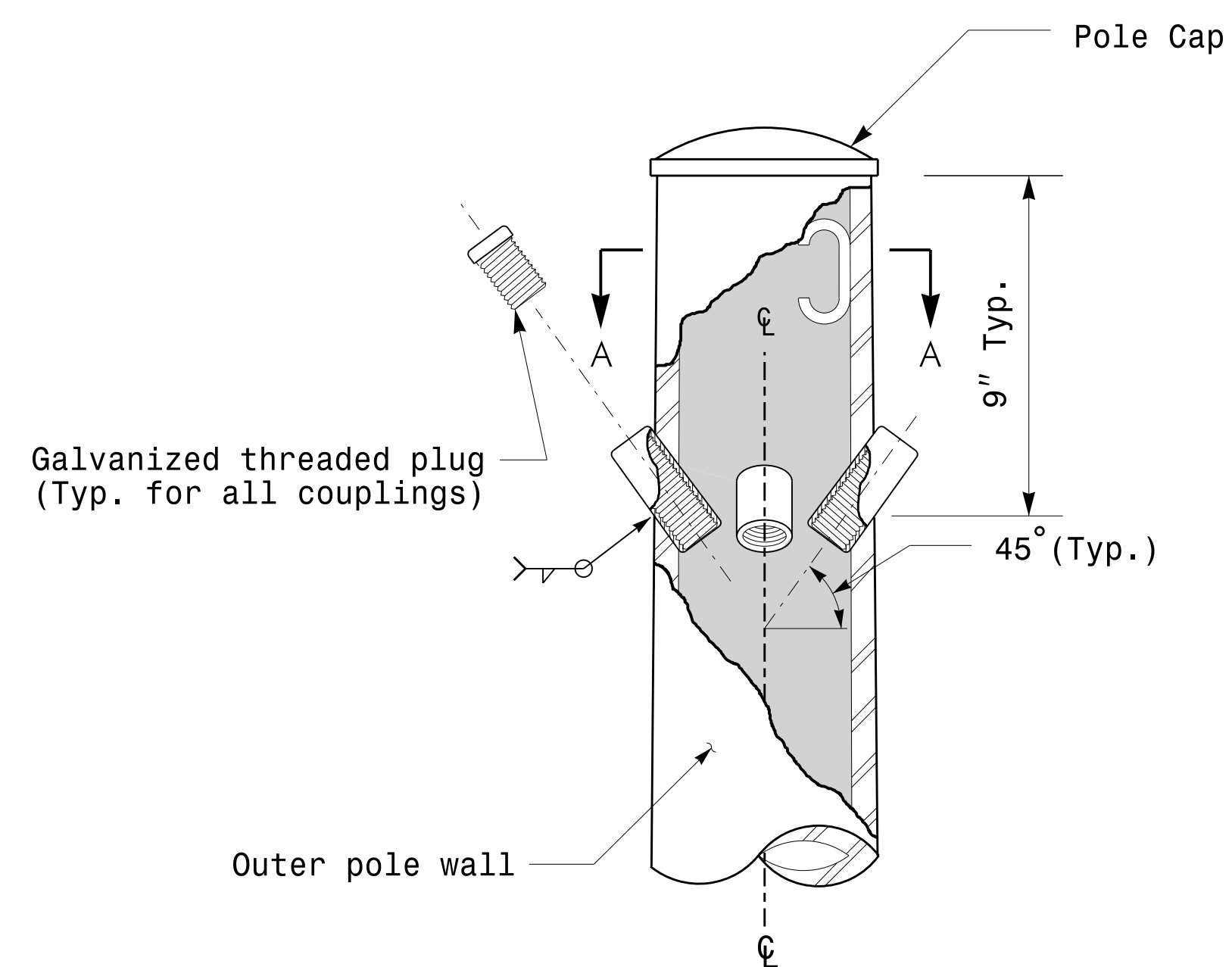
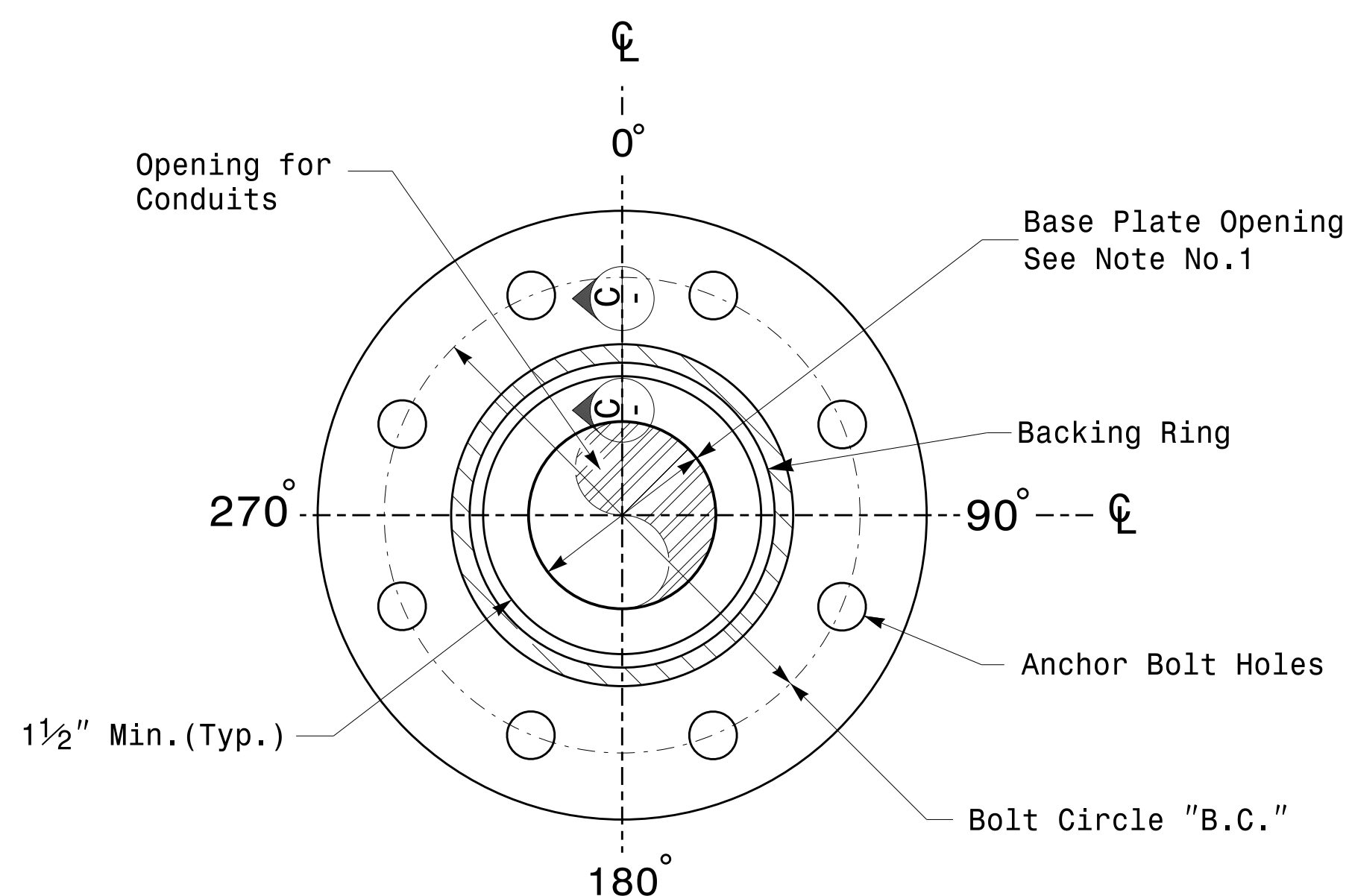


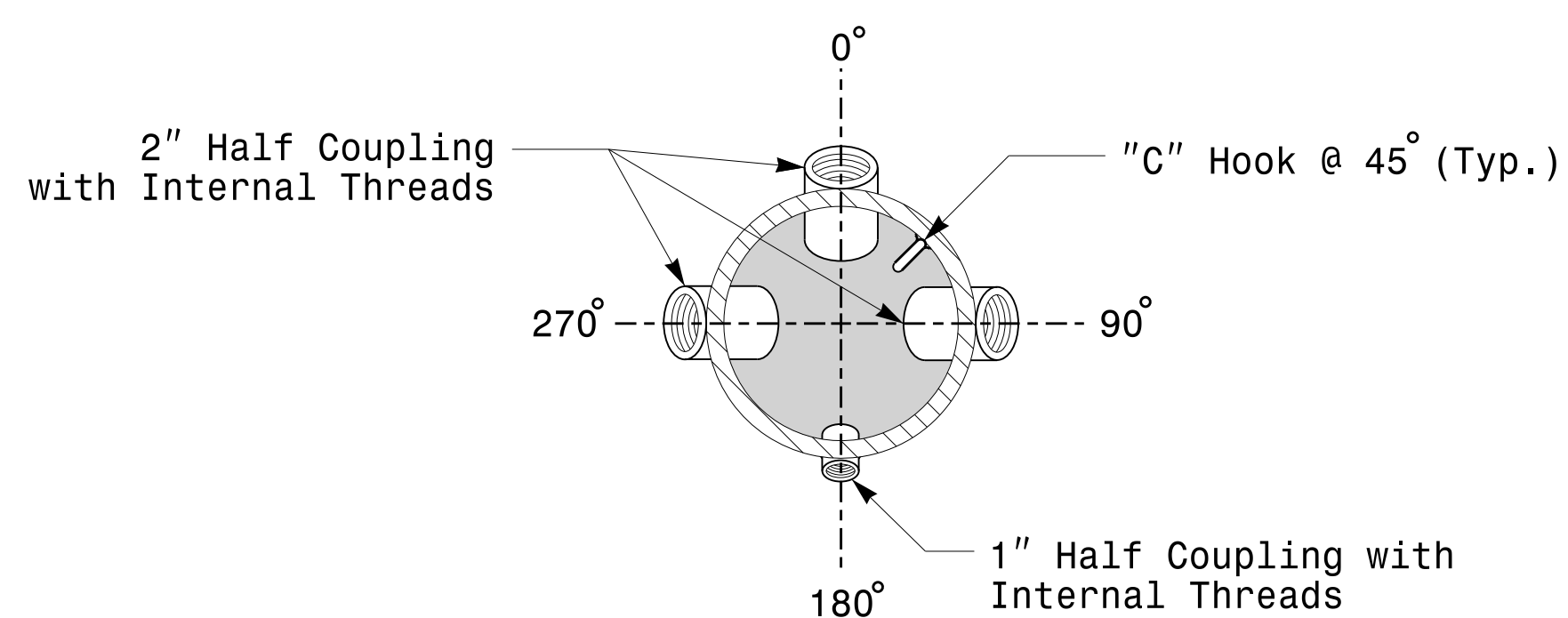
Note:  
 1. Opening in pole base plate shall be equal to pole base inside diameter minus 3 1/2" but shall not be less than 8 1/2".



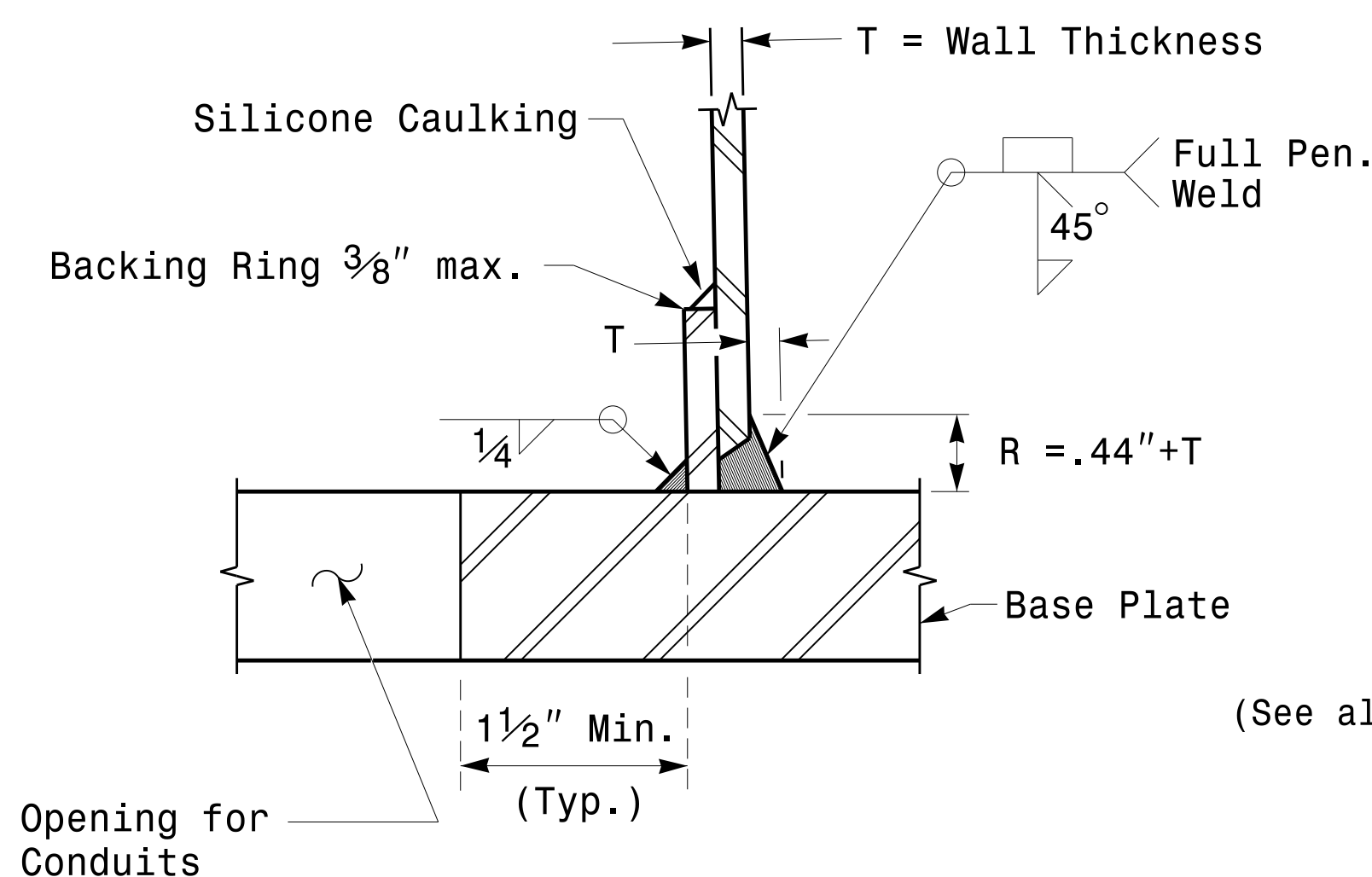
Cable Entrances at Top of Pole



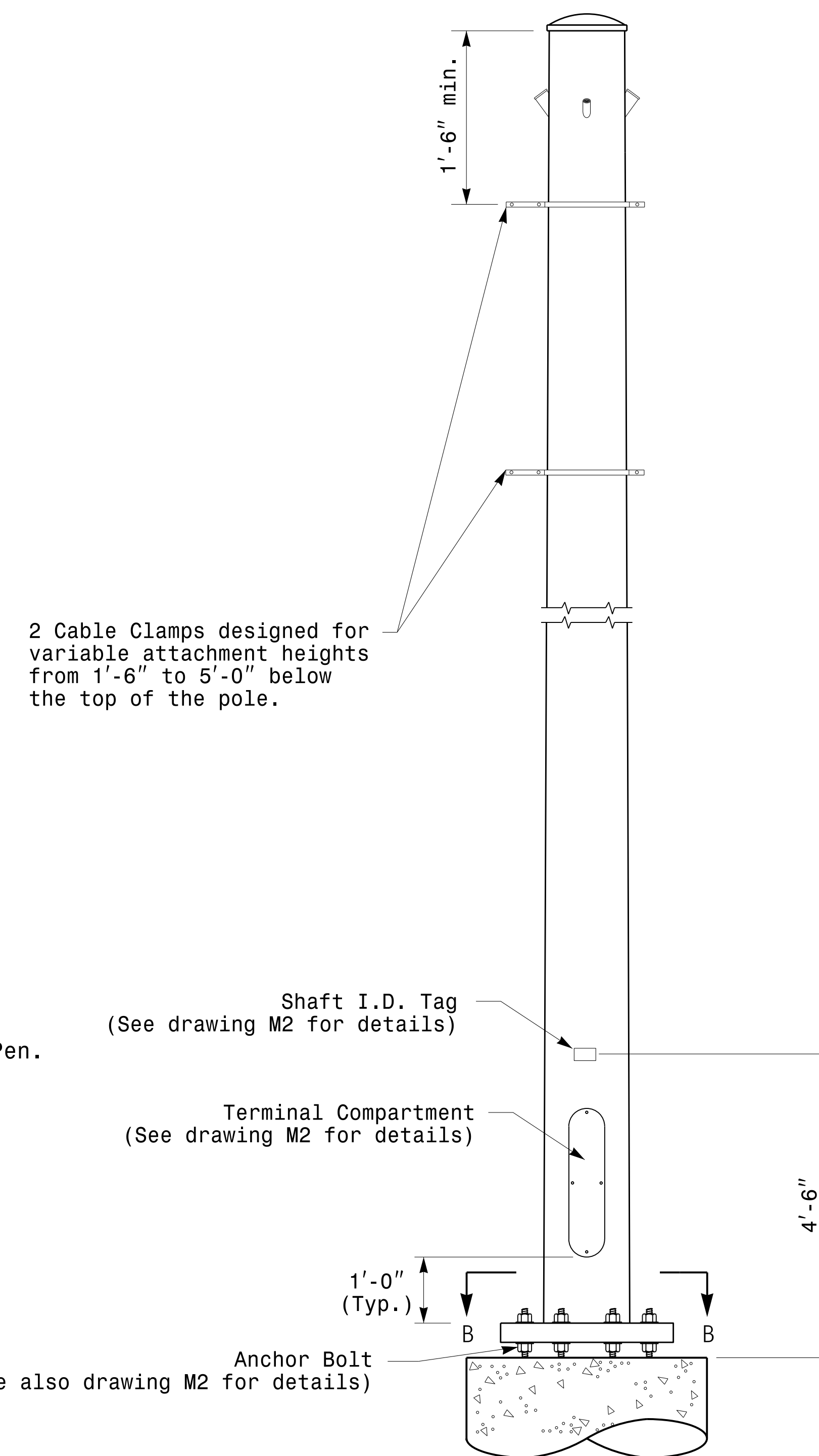
Section B-B  
Pole Base Plate Details  
(8 and 12 Bolt Pattern)



Section A-A  
Radial Orientation for Factory Installed  
Accessories at Top of Pole



Section C-C  
(Pole Attachment to Base Plate)  
Full-Penetration  
Groove Weld Detail



Monotube Strain Pole

Prepared in the Offices of:  
  
 750 N. Greenfield Pkwy, Garner, NC 27529

Typical Fabrication Details For Strain Poles

PLAN DATE: OCTOBER 2017	DESIGNED BY: K.C. DURIGON
PREPARED BY: N. BITTING	REVIEWED BY: D.C. SARKAR
REVISIONS	INIT. DATE

SEAL  
  
 D.C. SARKAR  
 ENGINEER

DocuSigned by: *Dibesh C. Sarkar*  
 44EB87816FA4F49E  
 10/11/2017  
 DATE

11-001-2017-08225  
 136504115 Signal.svk:gnrc Design Section Eastern RegionM Sheet:20162014 Sig.M3 Std. Fabrication Detail:Strain Poles.dgn  
 11/11/2017

**Fabrication Details – Strain Poles**