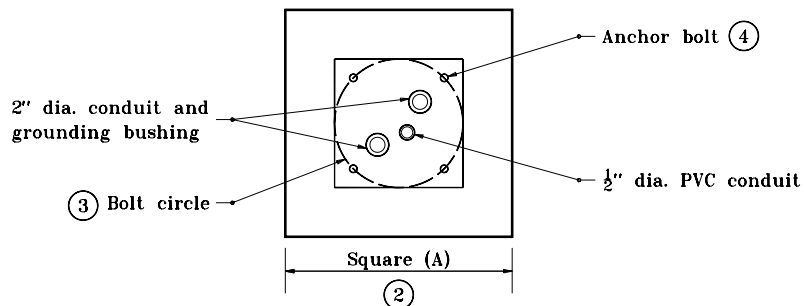
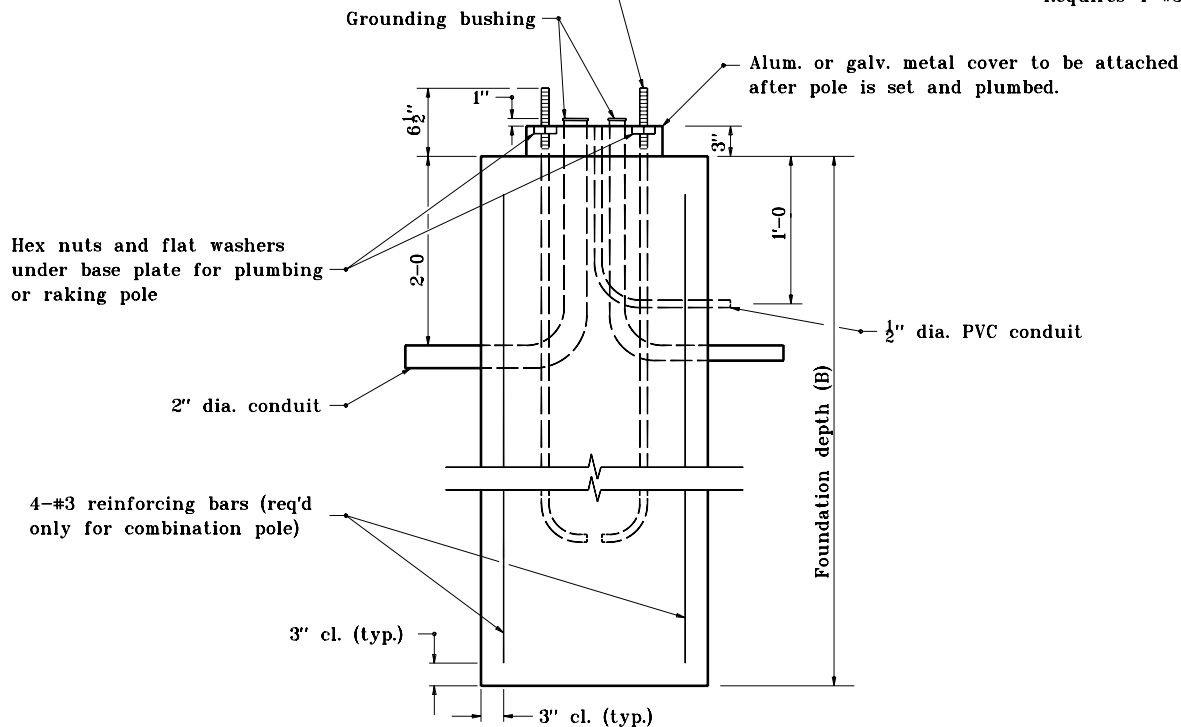


GENERAL NOTES

1. Top 6" of foundation may be squared.
- ② A round foundation may be supplied in lieu of square using the following equivalent (A) dimensions:
2'-6 Square = 3'-0 Round
3'-0 Square = 3'-6 Round
- ③ See Base Plate Detail on Standard Drawing E 805-SGMA-05.
- ④ See Standard Drawing E 805-SGMA-05 for Detail D.




Use paper mailing tube or tape to protect anchor bolt threads from concrete.



SIGNAL CANTILEVER FOUNDATION DIMENSIONS

ARM LENGTH (L), ft	SQUARE (A)	FDN. DEPTH (B)
12,15,20,25	2'-6"	7 ft
30,35,40 All Twin Arms	3'-0"	8 ft
* Combination Pole (With Luminaire)	3'-0"	8 ft

* Requires 4-#3 x 7'-9 as shown on foundation detail.

INDIANA DEPARTMENT OF TRANSPORTATION	
<h1 style="text-align: center;">SIGNAL CANTILEVER FOUNDATION DETAIL</h1>	
SEPTEMBER 1998	
STANDARD DRAWING NO. E 805-SGMA-03	
	DETAILS PLACED IN THIS FORMAT 11-15-99 <u>/s/ Anthony L. Uremovich</u> <u>11-15-99</u> DESIGN STANDARDS ENGINEER DATE
	<u>/s/ Firooz Zandi</u> <u>11-15-99</u> CHIEF HIGHWAY ENGINEER DATE ORIGINALLY APPROVED <u>9-01-98</u>
DESIGN STANDARDS ENGINEER	