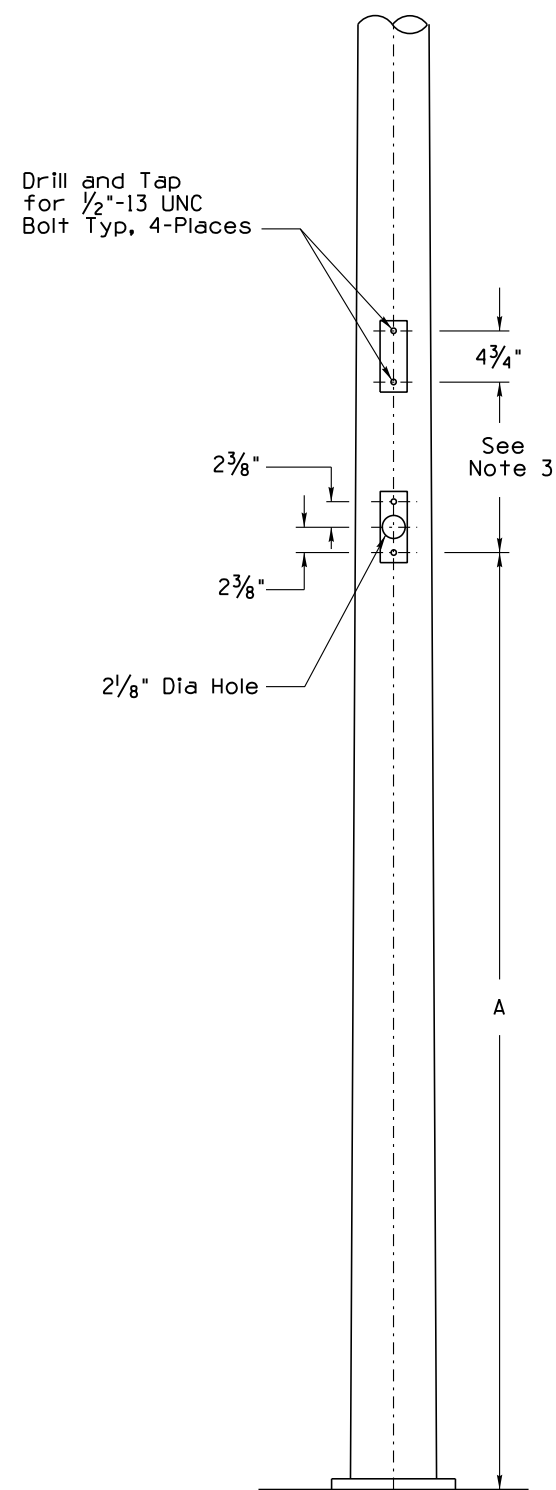
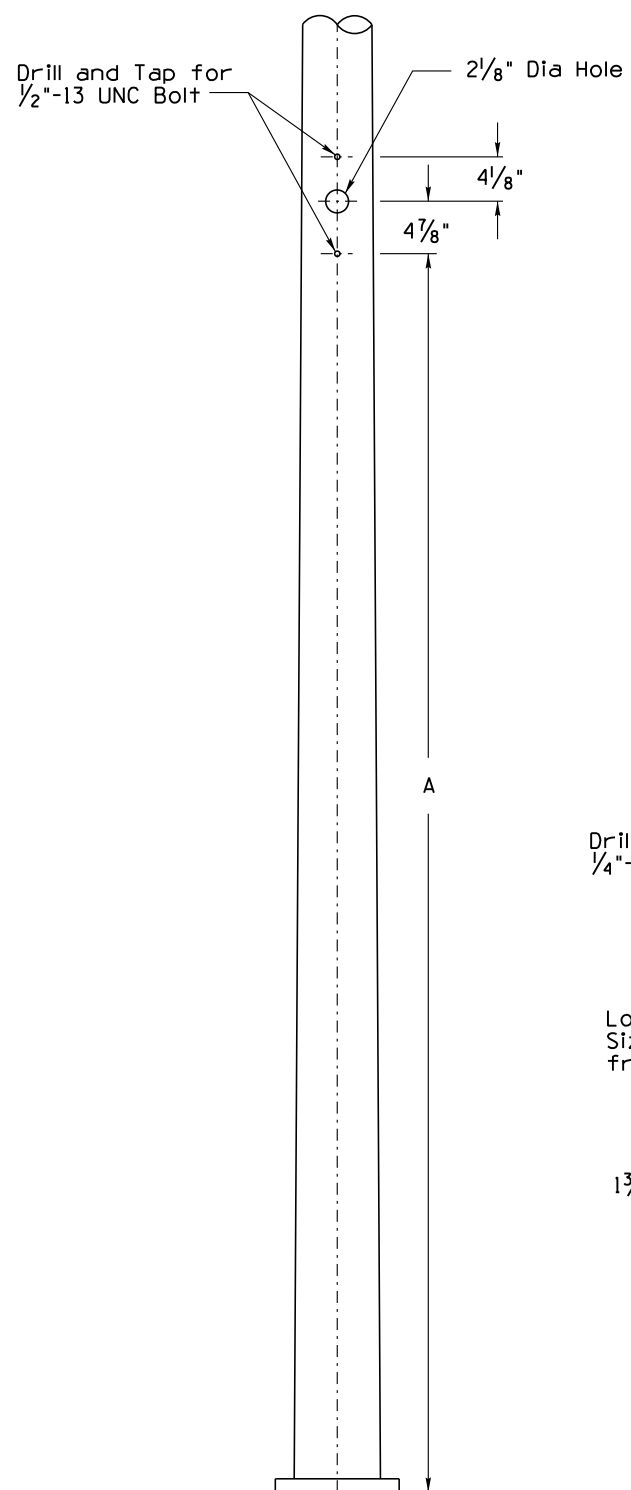


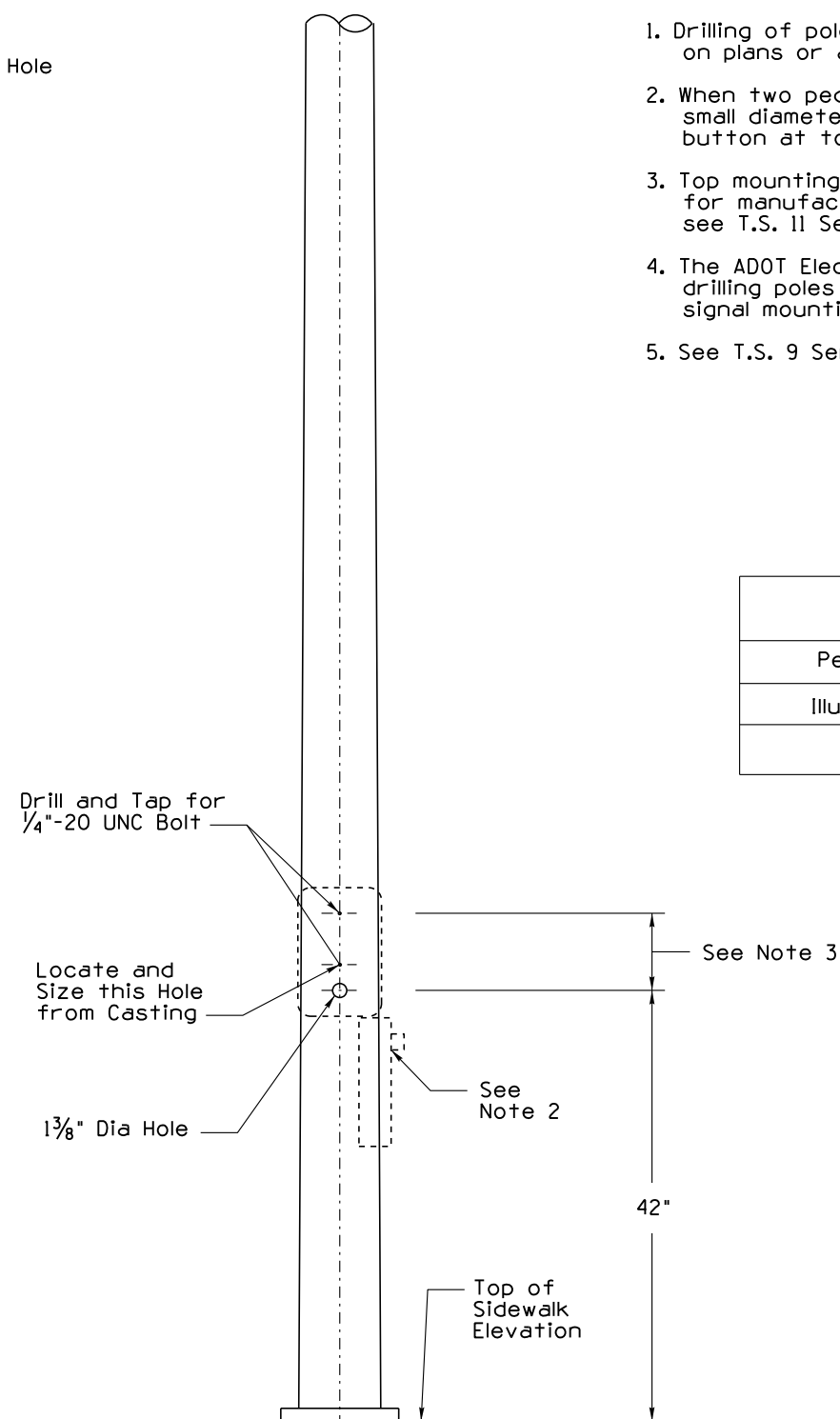
Note to Designer:  
 The information presented in this Standard Drawing has been prepared in accordance with recognized engineering principles and is for general use. It should not be used for specific application without competent professional examination and verification of its suitability and applicability by a licensed professional engineer. Comments within the inner border line shall not be altered.



POLE PLATE DRILLING DETAIL  
(For Type XI Mount)



SIDE MOUNT DRILLING DETAIL  
(For Type V and VII Mount)



PUSH BUTTON DRILLING DETAIL

**NOTES:**

1. Drilling of pole to be oriented according to pole schedule on plans or as directed by the Engineer.
2. When two pedestrian push buttons are mounted on a small diameter pole, the lower casting shall have the button at top.
3. Top mounting holes to be field drilled in order to allow for manufacturing and sidewalk elevation variations, see T.S. 11 Series
4. The ADOT Electrical Inspector shall be notified before drilling poles for push button assemblies and traffic signal mounting assemblies for exact location.
5. See T.S. 9 Series for additional information and requirements.

Item	Dim A	Comments
Pedestrian Signal	87"	Field Verify Dimensions, Sizing, and Locations
Illuminated Message	87"	
Signal Face	115"	

STANDARDS ENGINEER <b>A. ALZUBI</b>	ARIZONA DEPARTMENT OF TRANSPORTATION INFRASTRUCTURE DELIVERY AND OPERATIONS DIVISION <b>TRAFFIC SIGNAL &amp; LIGHTING</b> STANDARD DRAWING
RECOMMENDED FOR APPROVAL GROUP MANAGER <b>M. HANNA</b>	
APPROVED STANDARDS COMMITTEE APPROVED FOR DISTRIBUTION	EQUIPMENT MOUNTING HEIGHT DETAILS
04/19 DATE	DRAWING NO. T-SL 4.26

PRIOR DISTRIBUTION DATE