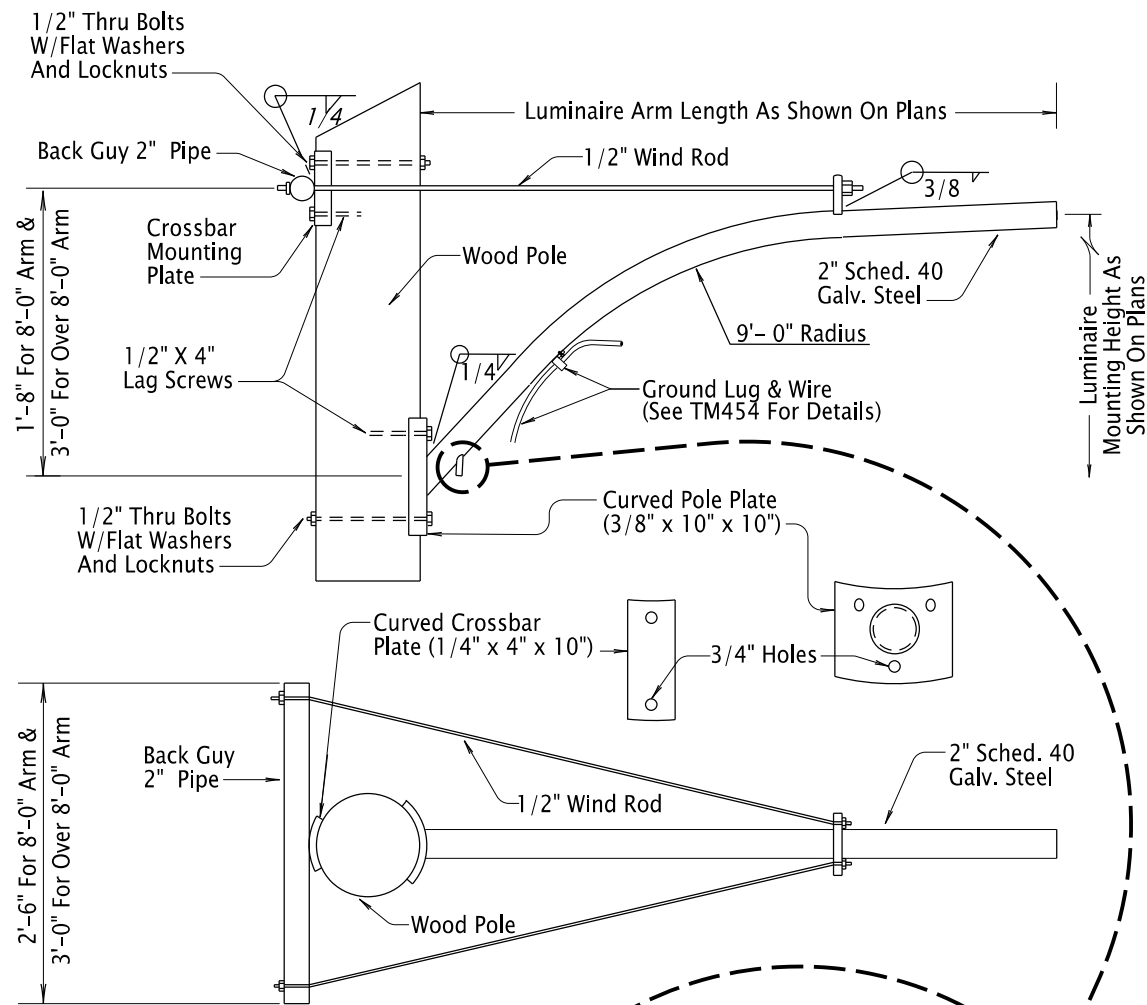
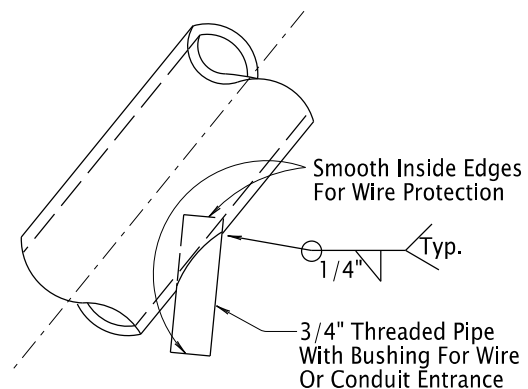


ARM LENGTH	LUM. MAX. WT.	MAX. PROJ. AREA
8'-0" thru 20'-0"	65 lbs.	2 sq. ft.

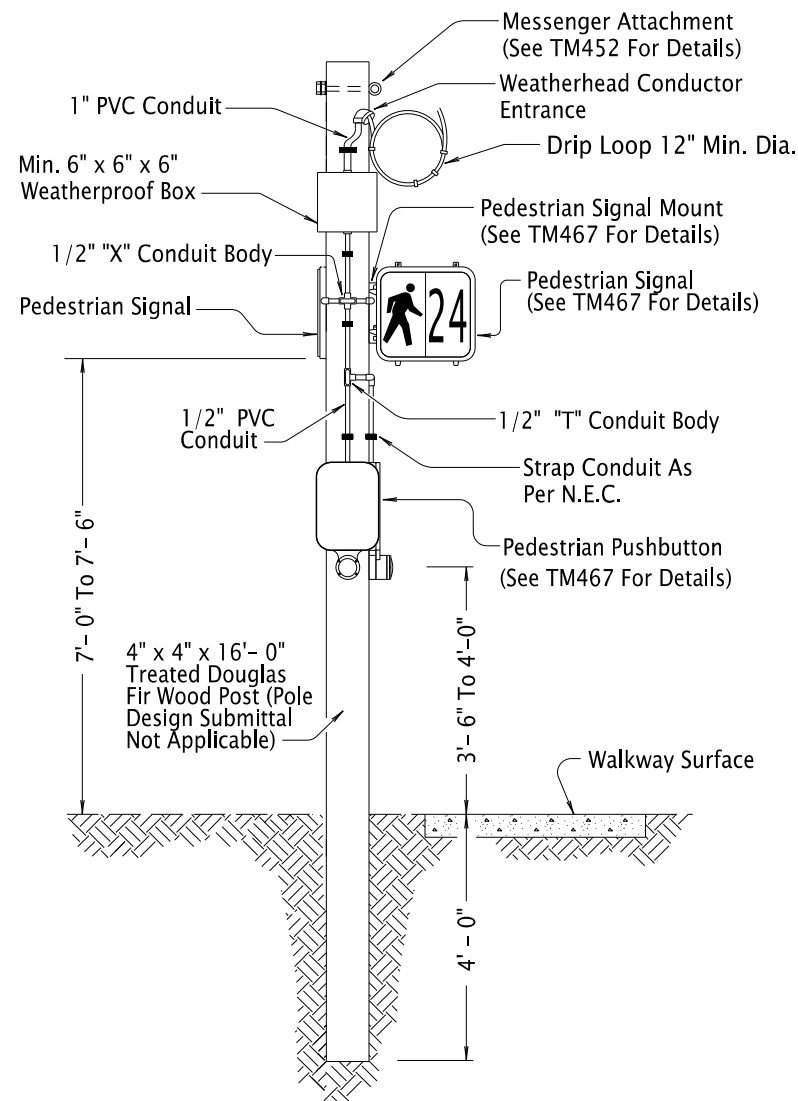


NOTES:

1. Bolts Shall Conform To ASTM Specification A307
2. Steel Sheet And Plate Shall Be Merchant Quality
3. All Structural Steel, Including Washers And Nuts, Shall Be Hot Dip Galvanized After Fabrication

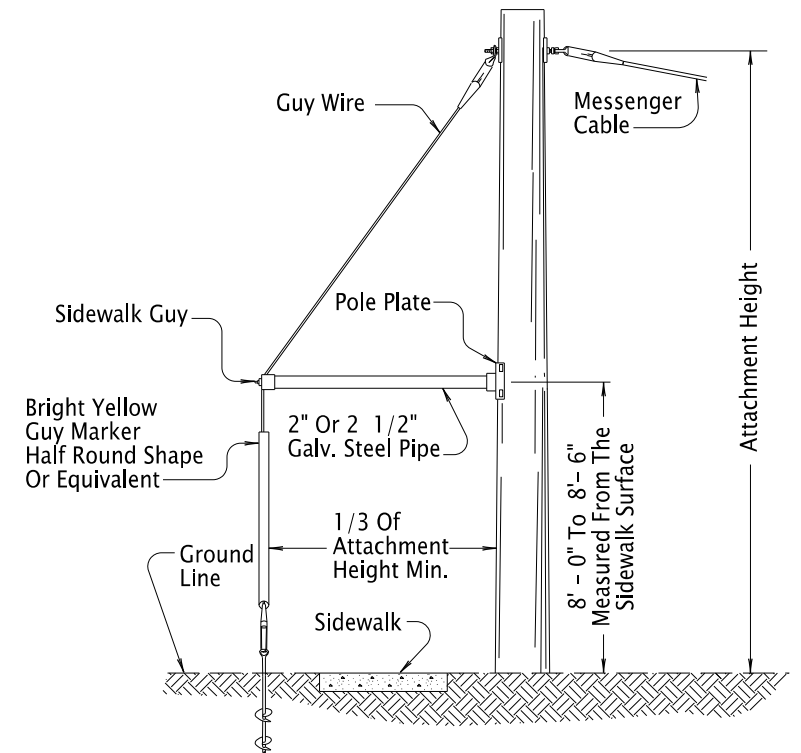


LUMINAIRE ARM INSTALLATION ON WOOD POLE

PEDESTRIAN WOOD POST INSTALLATION
OVERHEAD CONDUCTORS

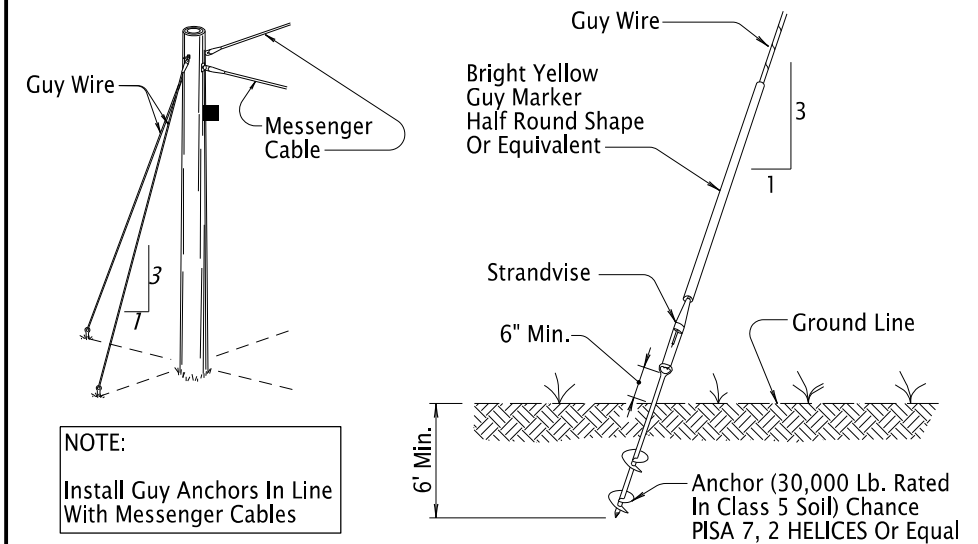
GENERAL NOTES:

1. All Screws, Bolts, Nuts And Washers Shall Be Type 304 or 316 Stainless Steel Or Galvanized Unless Noted Otherwise.
2. Bolts And Screws Shall Have Hex Or Square Heads. Allen Head Fasteners Not Allowed.
3. Conduit Mounted On Wood Poles/Posts May Be Liquid Tight Flex Conduit.



TYPICAL SIDEWALK GUY ANCHOR ASSEMBLY

Install As Per Approved Pole Design Submittal



TYPICAL GUY ANCHOR ASSEMBLY

Install As Per Approved Pole Design Submittal

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.

OREGON STANDARD DRAWINGS
TEMPORARY
PEDESTRIAN WOOD POST,
GUY WIRE/ANCHOR, &
LUMINAIRE ARM DETAILS
 2024

DATE	REVISION	DESCRIPTION
07-2023	ADDED POLE DESIGN SUBMITTAL INFO. ADDED POST INFO. CHANGED NOTE 1.	
01-2026	REMOVED GROUND ROD IN PED WOOD POST DETAIL	

CALC. BOOK NO. - - -	N/A - - -	SDR DATE - 13-JAN-2026 -	TM453
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Effective Date: June 1, 2026 – November 30, 2026