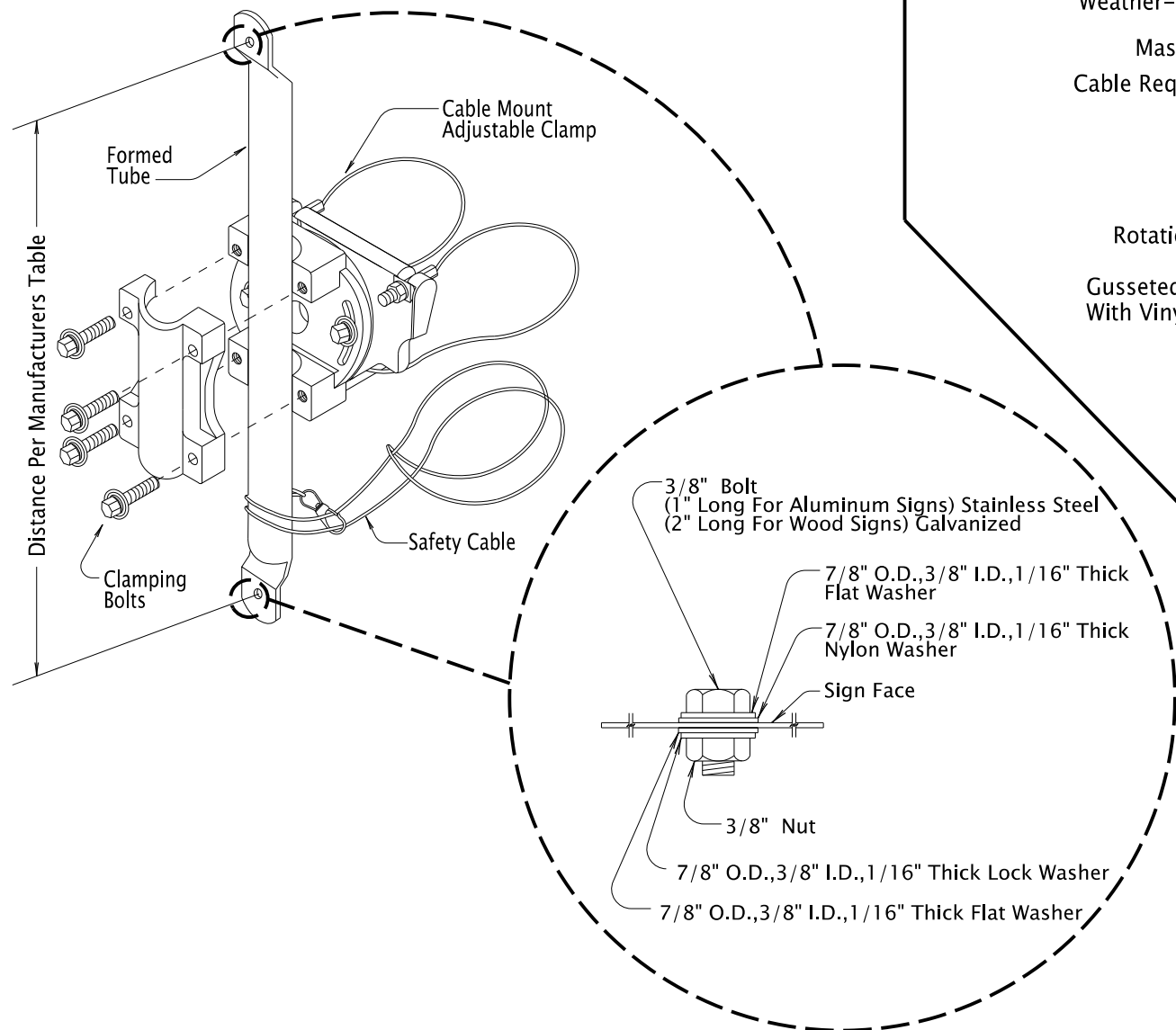
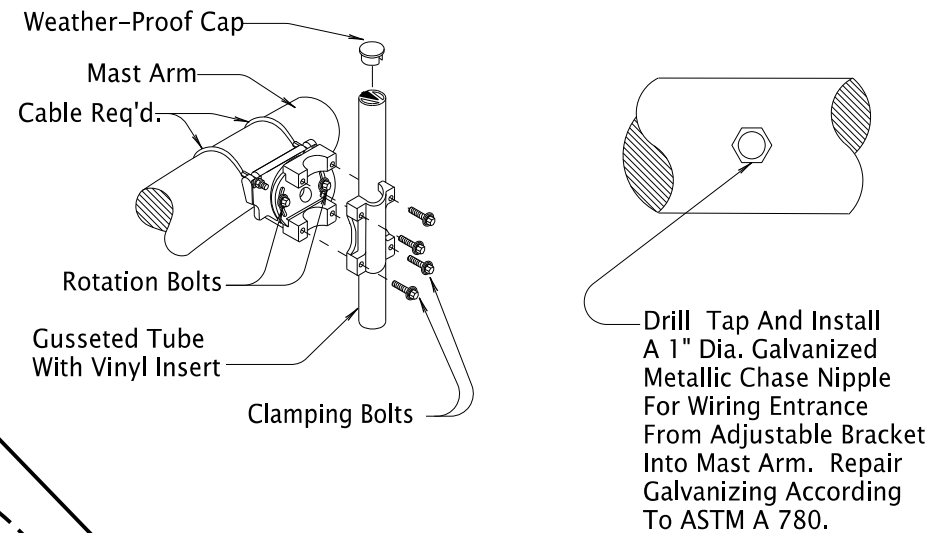
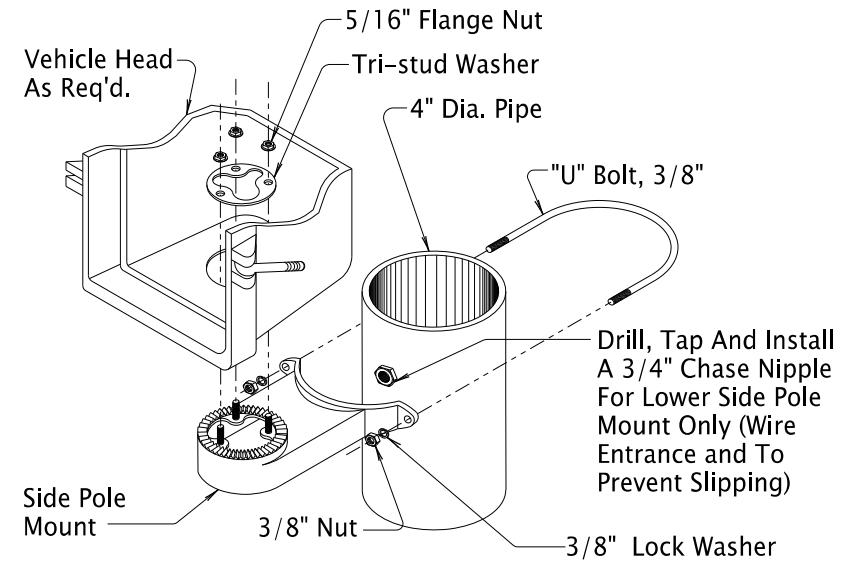




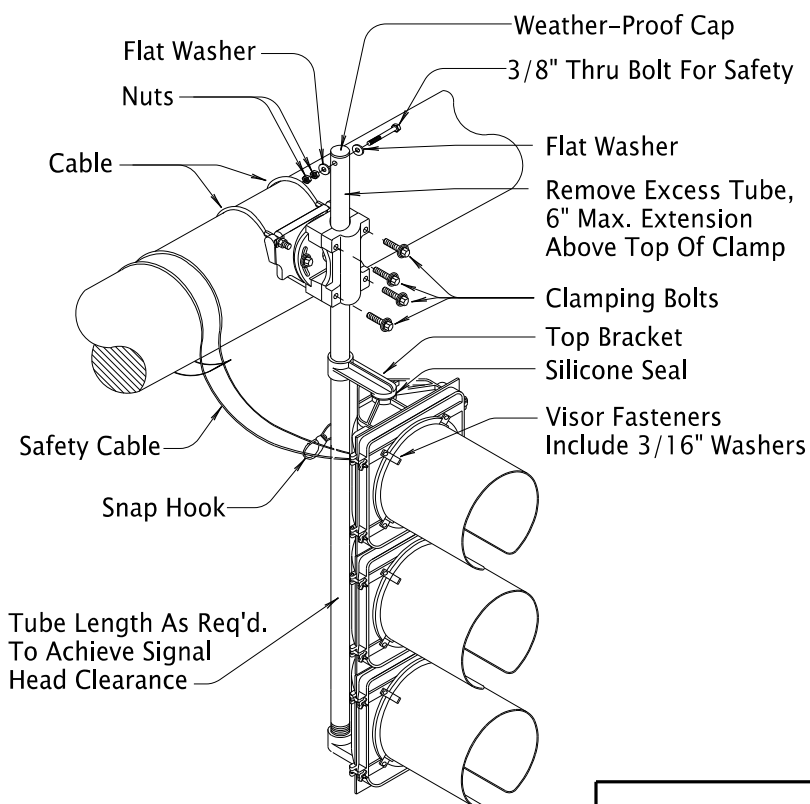
SIGN BRACKET (TYPE "B"),MAST ARM/POLE INSTALLATION)



**VEHICLE SIGNAL
MAST ARM INSTALLATION**



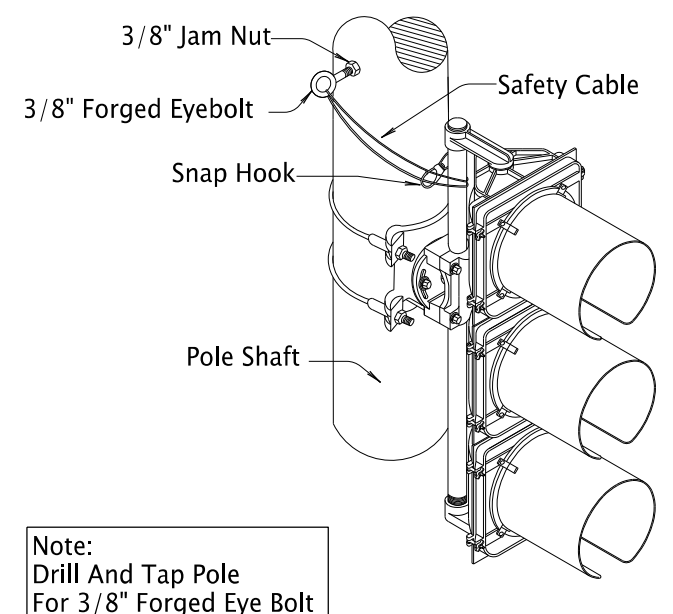
4" SIDE POLE MOUNT INSTALLATION
(For Mounting Signal Heads to Pedestal Pipe)



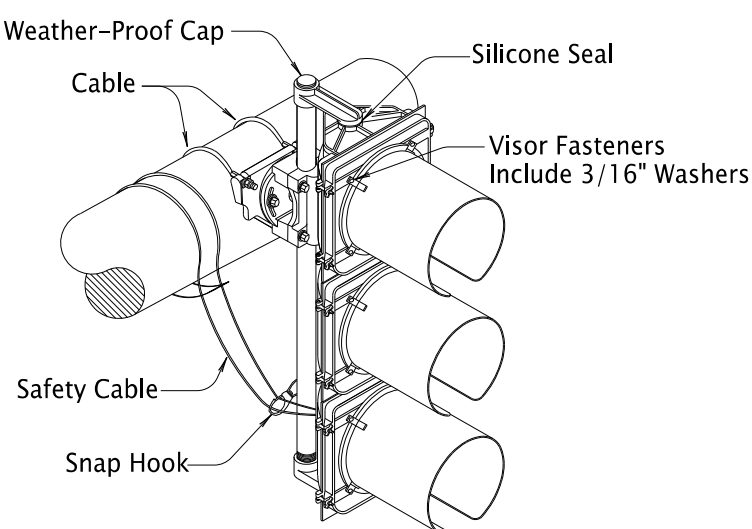
NOTE:
This Detail Can Be Applied To Any Signal Head Configuration. If The Extension Between The Center Line Of The Mast Arm And The Top Bracket Exceeds 18" Consult Engineer For Guidance.

MOUNTING VEHICLE SIGNAL ABOVE BRACKET ARMS

- General Notes:
1. All Screws, Bolts, Nuts And Washers Shall Be Type 304 Or 316 Stainless Steel Unless Noted Otherwise.
 2. Bolts And Screws Shall Have Square Or Hex Heads. Allen Head Fasteners Not Allowed.
 3. Follow Manufacturers Recommendations For Installation.



POLE SHAFT INSTALLATION



**MOUNTING VEHICLE SIGNAL
BETWEEN BRACKET ARMS**

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			
VEHICLE SIGNAL BRACKET & SIGN BRACKET (TYPE B) DETAILS			
2024			
DATE	REVISION	DESCRIPTION	
01-2024	MINOR	TEXT REVISION FOR CONSISTENCY	
CALC. BOOK NO.	N/A	SDR DATE	19-JAN-2024
			TM462