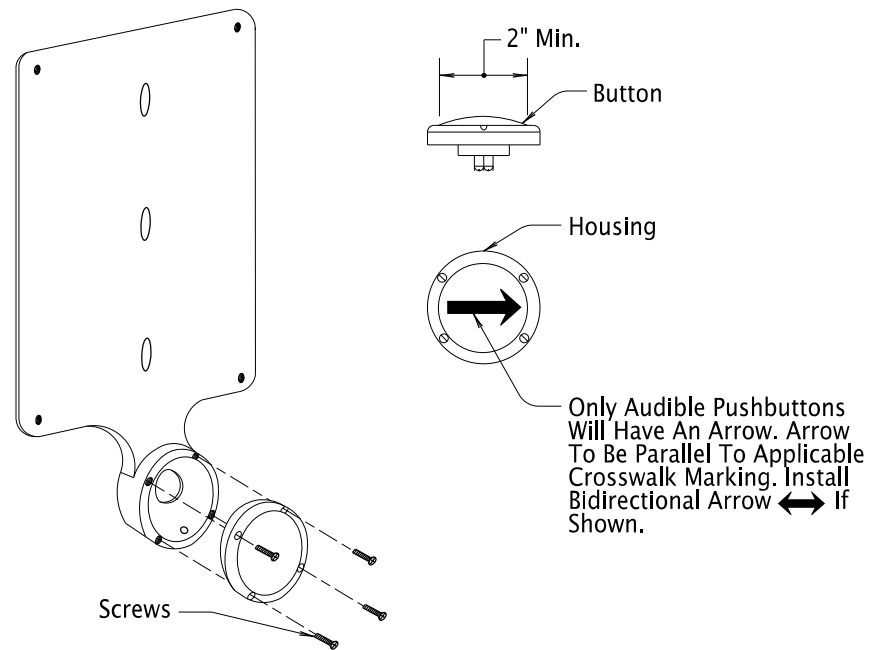
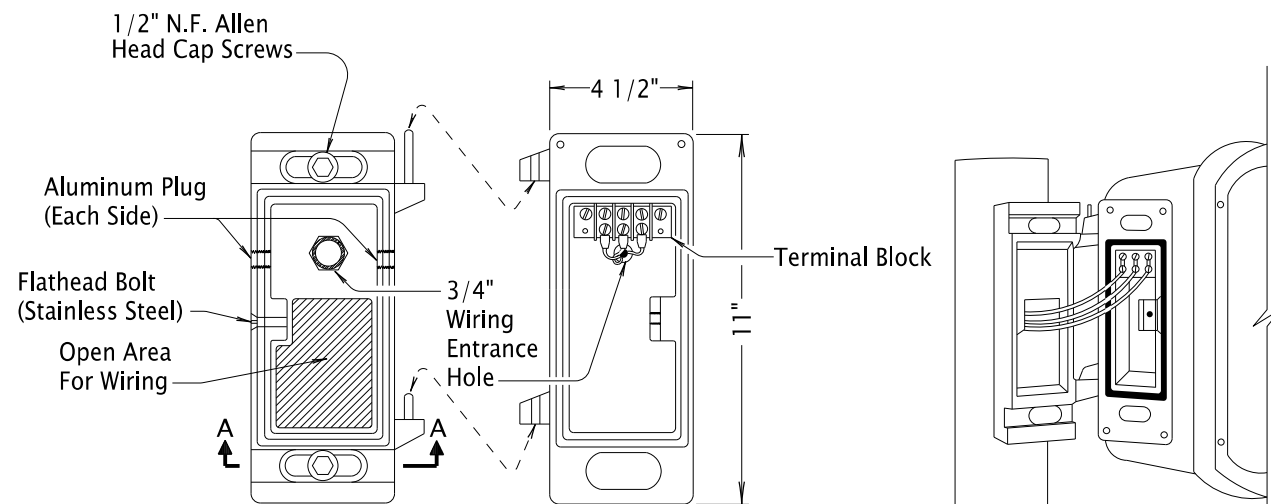
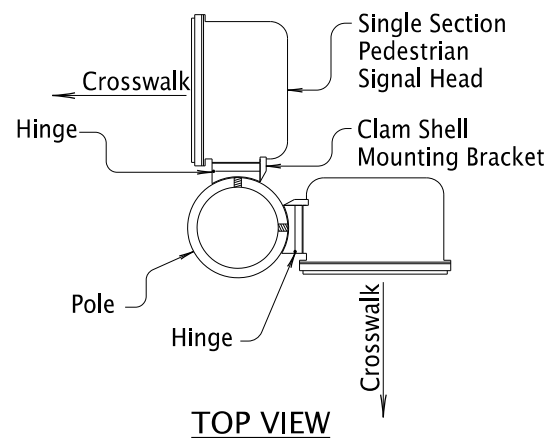
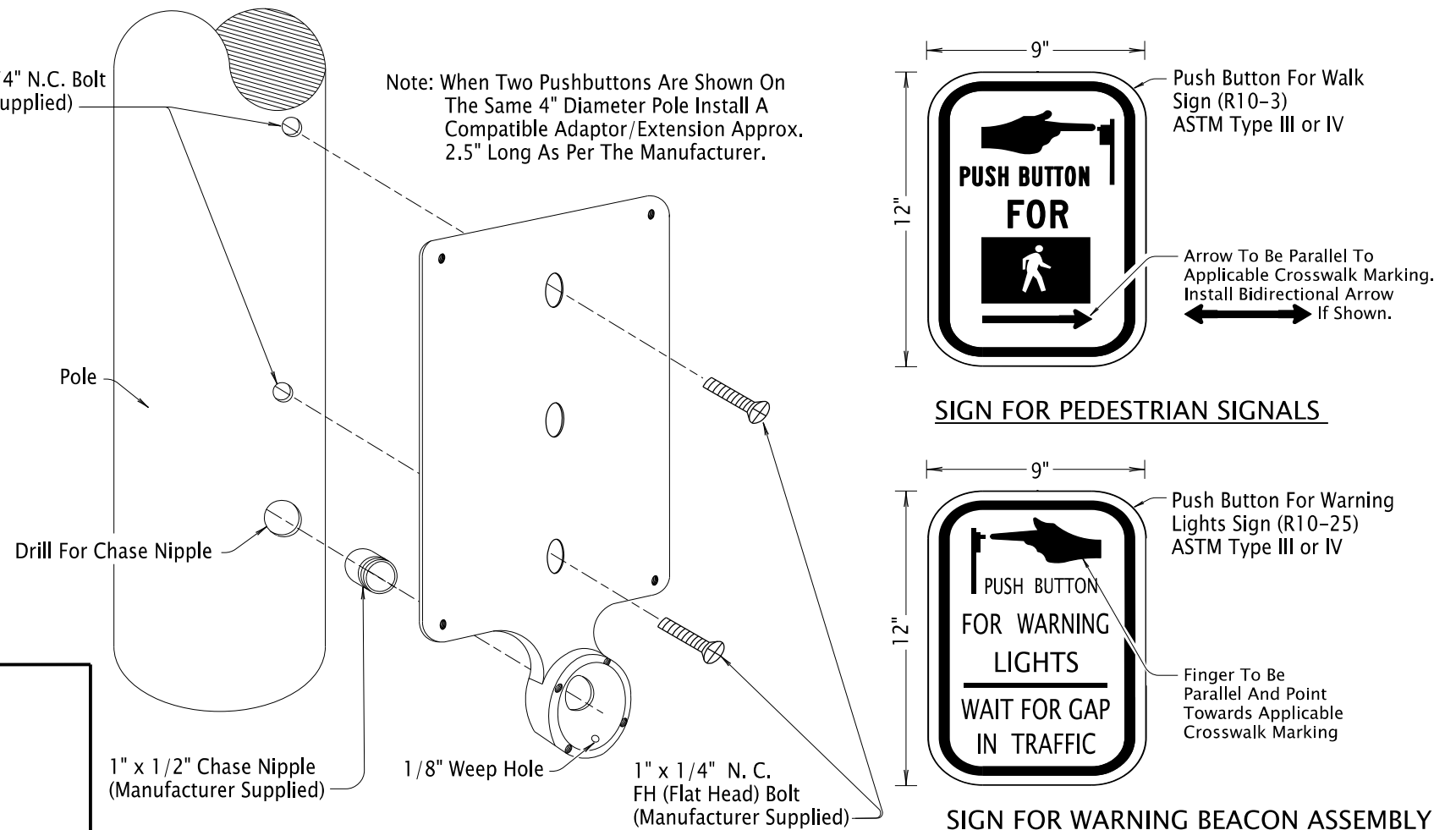
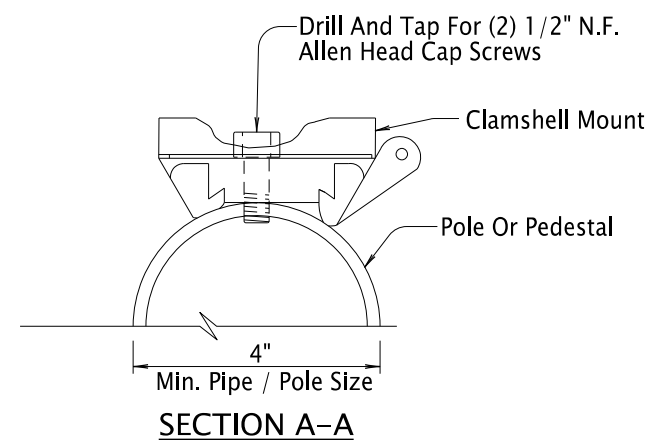


**STANDARD PUSHBUTTON****PEDESTRIAN SIGNAL MOUNT (CLAM SHELL)****NOTES:**

- Where Two Heads Are Side Mounted On 4" Conduit, Proper Clearance To Be Maintained To Allow Legend To Be Fully Visible.
- Clam Shells To Be Orientated So That The Heads Can Be Opened For Maintenance. (Verify Hinge Placement Of Clamshell).

**TOP VIEW****STANDARD PUSHBUTTON STATION AND INSTRUCTION SIGN****General Notes:**

- All Screws, Bolts, Nuts And Washers To Be Type 304 Or 316 Stainless Steel Unless Noted Otherwise.
- Bolts And Screws To Have Square Or Hex Heads. Allen Head Fasteners Not Allowed.
- Drill And Tap Pole As Per Orientation Shown On Plans.
- Horizontal Reach To The Pushbutton To Be 10 Inches Maximum. See Plans Or Consult Engineer To Ensure Compliance.
- Drill A 1/4" Drain Hole In The Bottom Of The Hex Head Pipe Plug Of The Pedestrian Signal Head When Not Using The Bottom Opening For Mounting.

**CLAM SHELL ORIENTATION**

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

PEDESTRIAN SIGNAL MOUNT AND PEDESTRIAN PUSHBUTTON DETAILS

2024

DATE	REVISION	DESCRIPTION
07-2022	ADDED R10-25 SIGN. ADDED EXTENSION MOUNTING NOTE FOR 2 PUSHBUTTONS ON SAME 4" DIA. POLE.	
07-2024	ADDED ARROW TO PUSHBUTTON. ADDED BI-DIRECTIONAL ARROW.	
07-2025	REVISED SIGN R10-25. ADDED GEN. NOTE 5.	
01-2026	ADDED CLARIFICATION TO ARROW ON PUSHBUTTON	

CALC. BOOK NO.	N/A	SDR DATE	13-JAN-2026	TM467
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Effective Date: June 1, 2026 – November 30, 2026