

Origination Form
Proposed Revisions to a Standard Plans Index

Originator:	Meyer, Ronald	Index Number:	508-T01
Date:	6/9/2026	Sheet Number(s):	2
E-mail:	Ronald.Meyer@dot.state.fl.us	Index Title:	TRAFFIC CONTROL DEVICES FOR MOVABLE SPAN BRIDGE SIGNALS

Summary of the changes:

Updated the Signal visor from a Cap type to a Tunnel type in FIGURE - F and FIGURE - G.

Commentary/Background:

The TERL requests that 508-T01 be modified to depict signals with tunnel or full circle visors. Only tunnel or full circle visors are listed on the APL due to requirements for circular traffic signals in sections 650 and 995-4. Signals and beacons typically use tunnel visors due to this specification content as well as depictions of signals and sign beacons throughout other Standard Plans (e.g. 700-120, Sheet 10 of 13 depicting a RR sign with a beacon, etc.).

Other Affected Documents/Offices	Person Contacted	Affected (Yes/No)
Other Standard Plans		No
FDOT Design Manual		No
Standard Specifications		No
Basis of Estimates Manual		No
Approved Product List		No
Construction Office		No
Maintenance Office		No

Implementation

["FY-Standard Plans (Next Release)"]

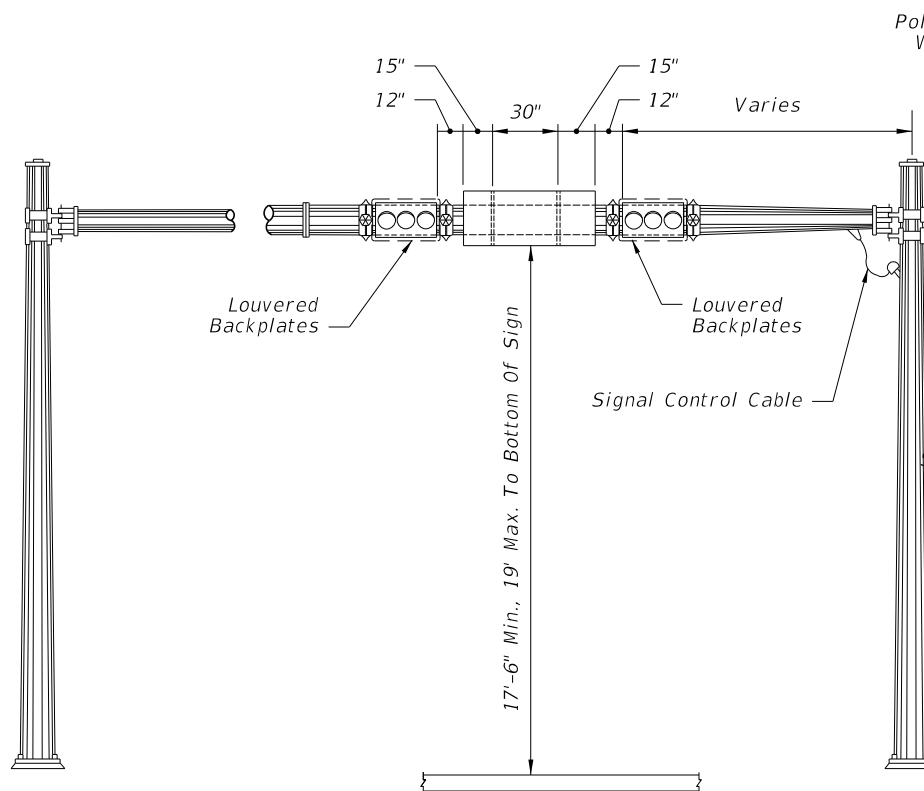


FIGURE - A
MONOTUBE SUPPORT MOUNTING

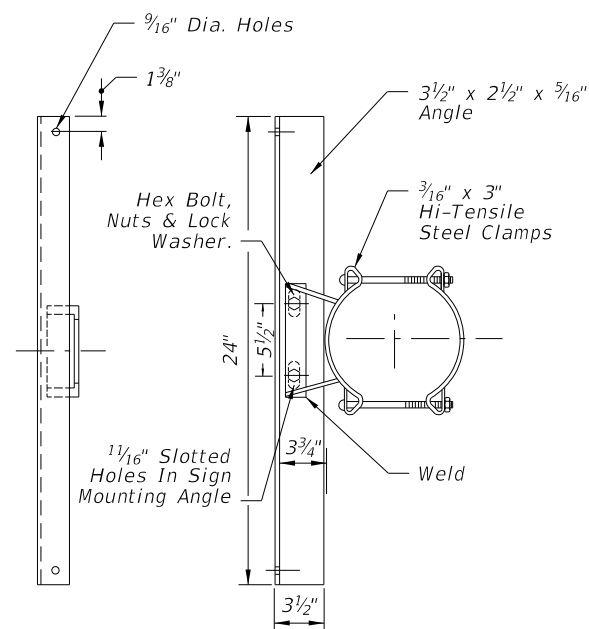


FIGURE - B

SIGN PANEL MOUNTING ASSEMBLY

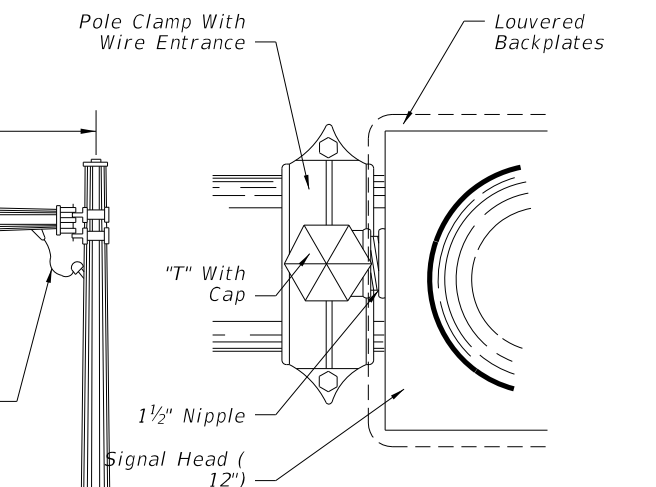


FIGURE - C

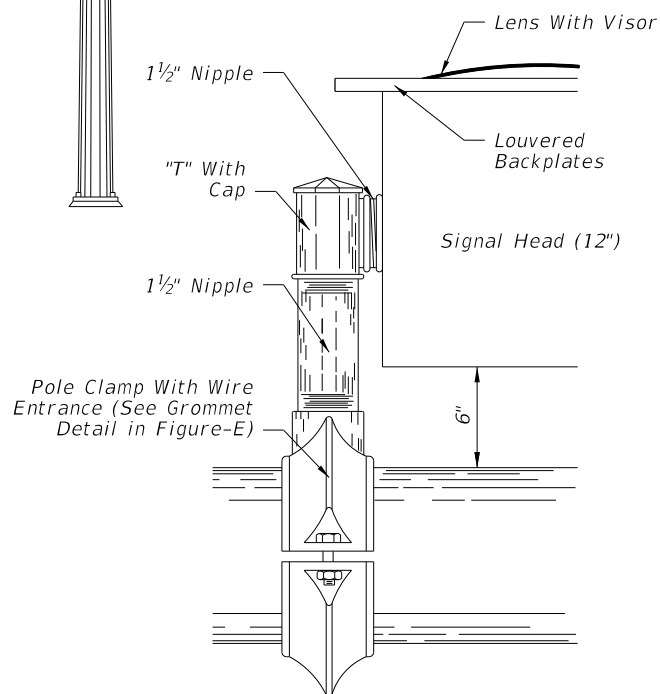


FIGURE - D

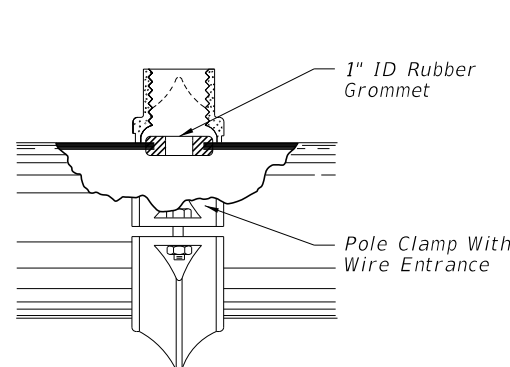


FIGURE - E

SIGNAL HEAD MOUNTING ASSEMBLY

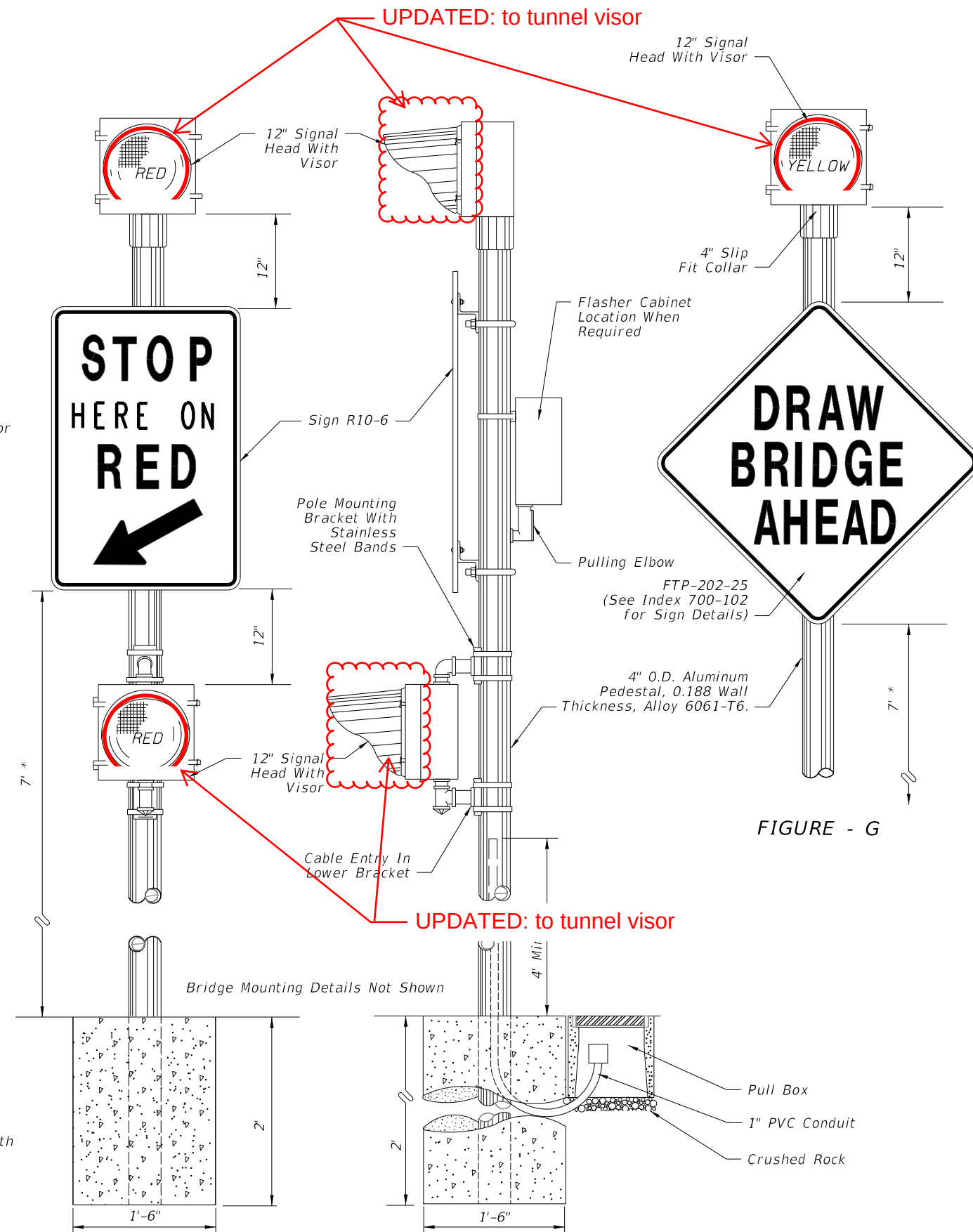


FIGURE - F

* Measured from the bottom of the sign to the near edge of the pavement. Horizontal distance between edge of the pavement and inside edge of sign will vary with condition at job site.

FIGURE - G

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LAST REVISION	DESCRIPTION:	FY 2026-27 2027-28	TRAFFIC CONTROL DEVICES FOR MOVABLE SPAN BRIDGE SIGNALS	INDEX	SHEET
11/01/25	11/01/26	STANDARD PLANS		508-T01	2 of 3

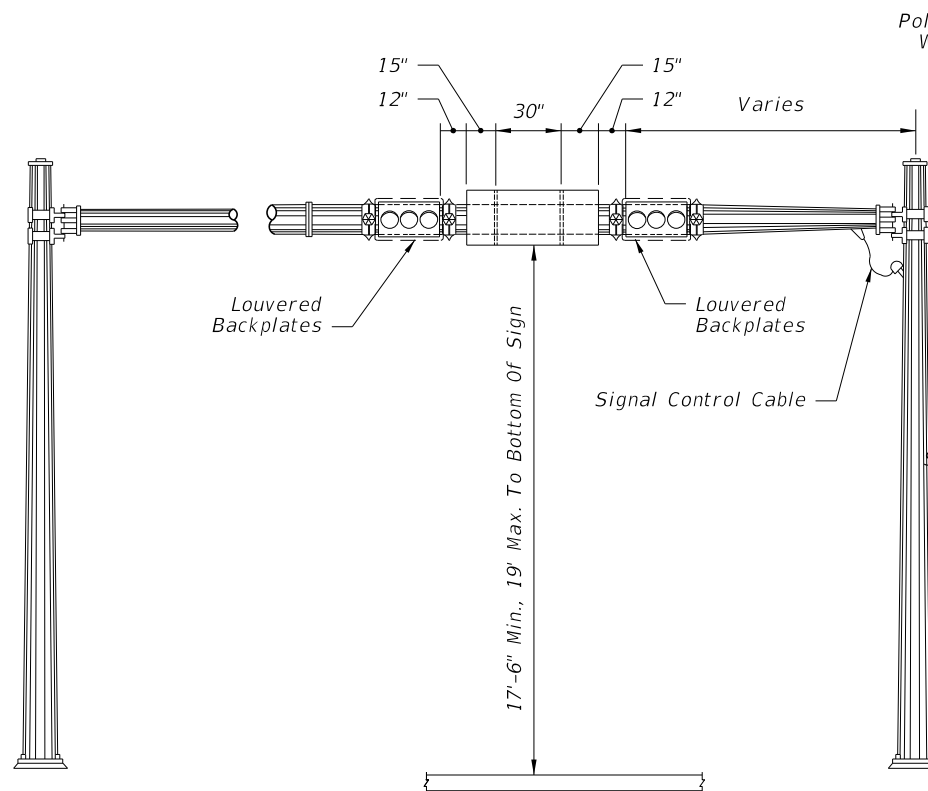


FIGURE - A
MONOTUBE SUPPORT MOUNTING

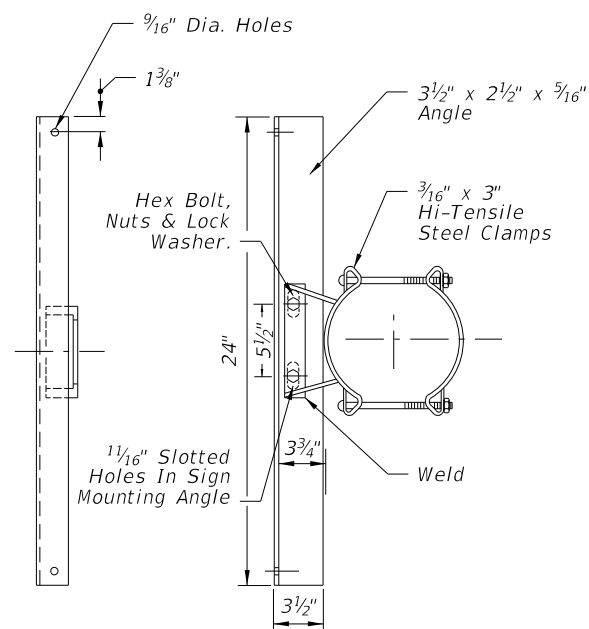


FIGURE - B

SIGN PANEL MOUNTING ASSEMBLY

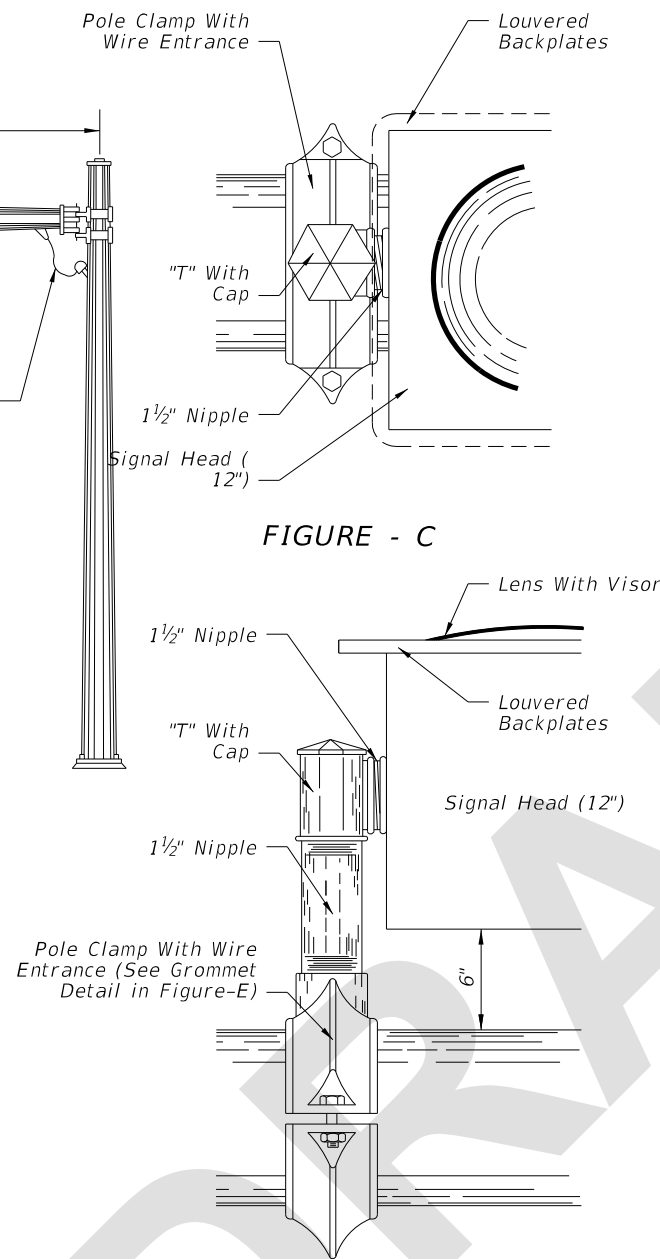


FIGURE - D

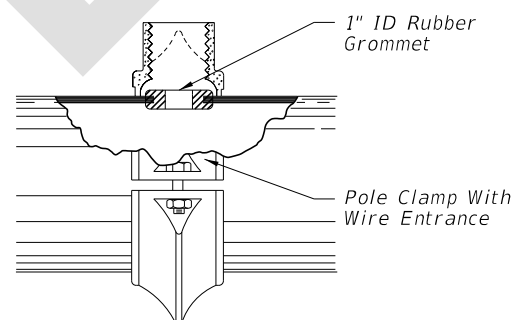


FIGURE - E

SIGNAL HEAD MOUNTING ASSEMBLY

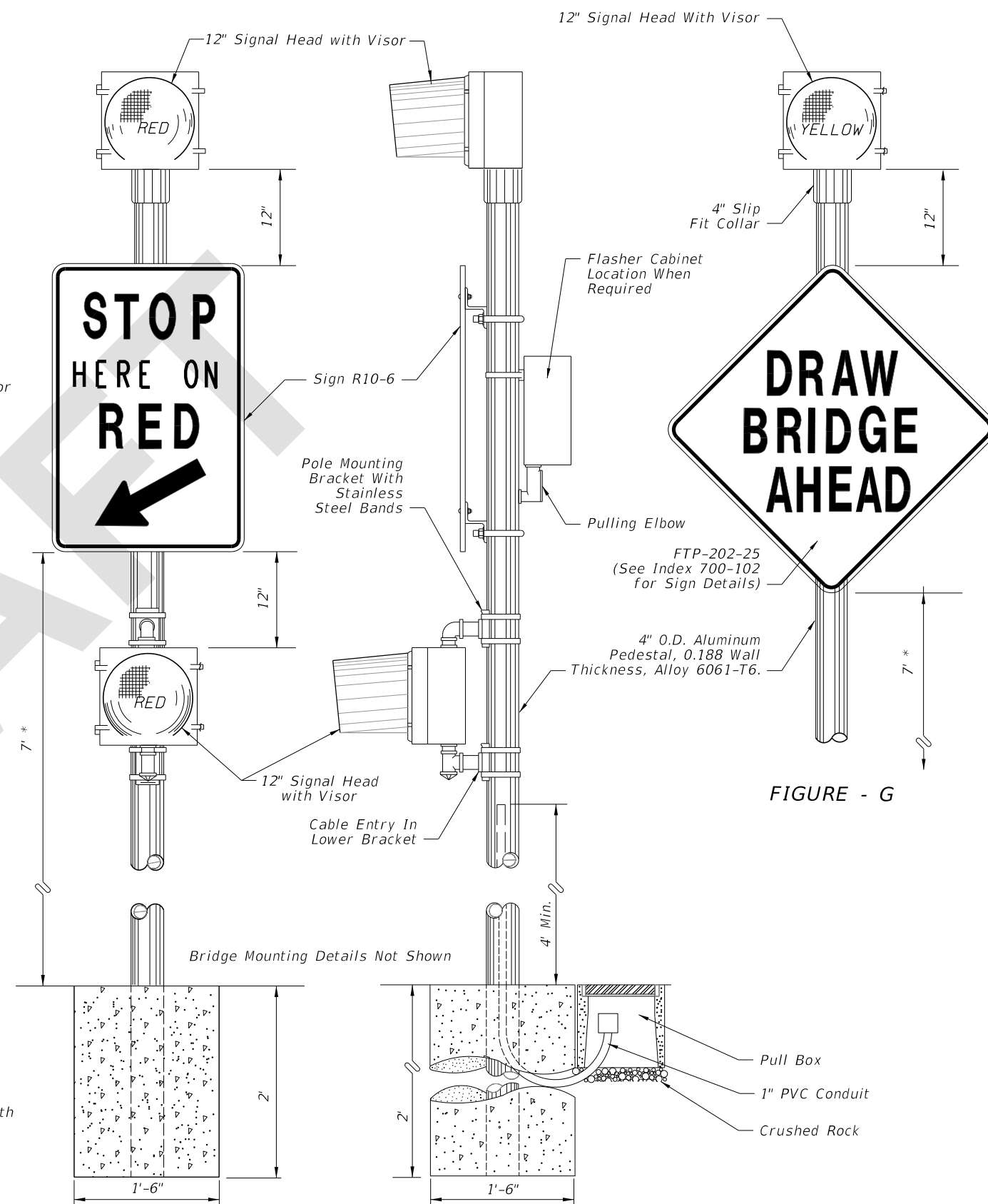


FIGURE - G

FIGURE - F

* Measured from the bottom of the sign to the near edge of the pavement. Horizontal distance between edge of the pavement and inside edge of sign will vary with condition at job site.

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LAST REVISION	DESCRIPTION:	FY 2027-28 STANDARD PLANS	TRAFFIC CONTROL DEVICES FOR MOVABLE SPAN BRIDGE SIGNALS	INDEX	SHEET
11/01/26				508-T01	2 of 3