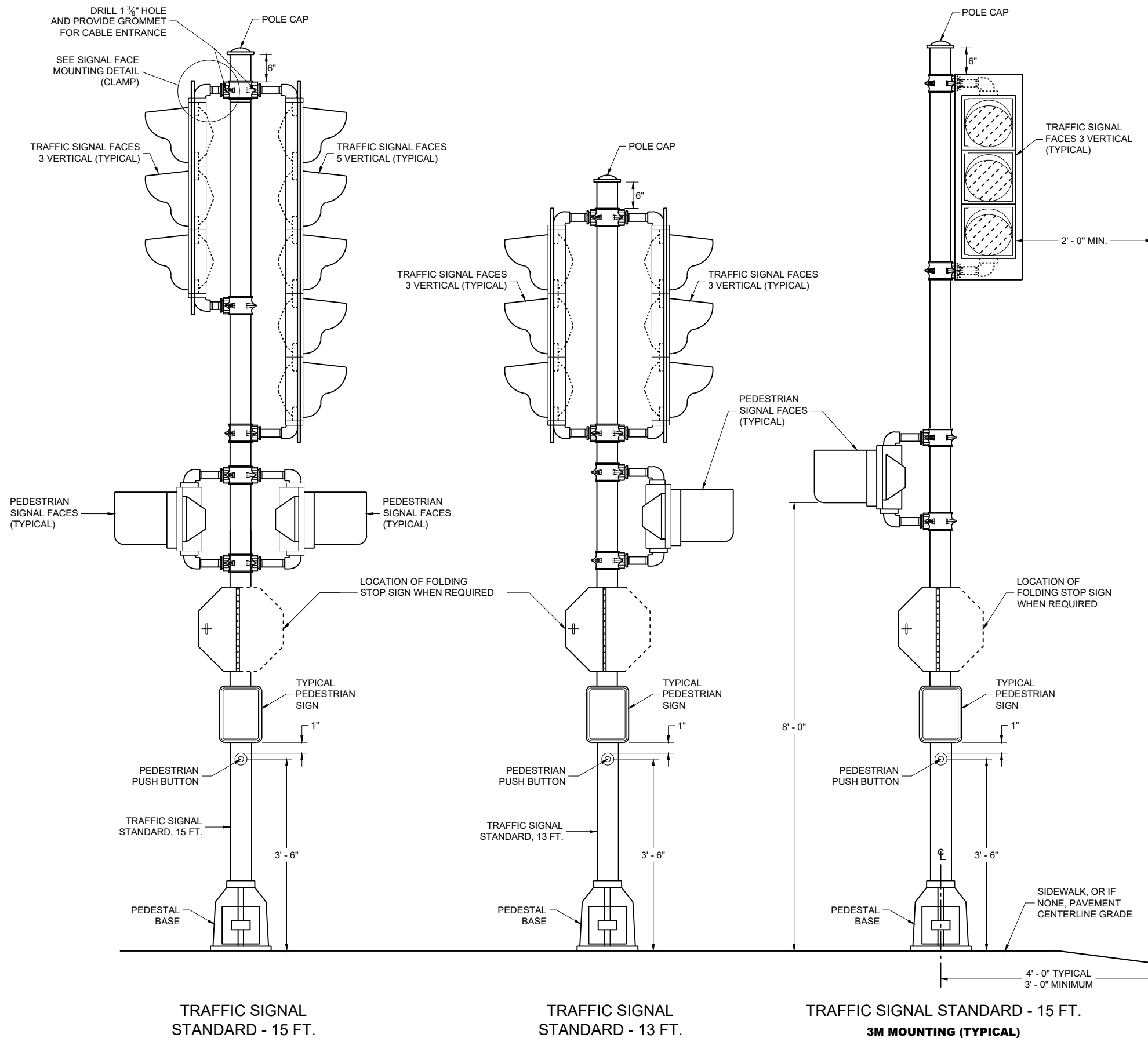


**GENERAL NOTES**

DETAILS OF CONSTRUCTION, MATERIALS AND WORKMANSHIP NOT SHOWN ON THIS DRAWING SHALL CONFORM TO THE PERTINENT REQUIREMENTS OF THE CONTRACT.

SEE THE SIGNAL PLAN FOR REQUIRED SIGNAL FACE SIZES.

ALL PEDESTAL BASES SHALL BE MOUNTED ON CONCRETE BASE - TYPE 1.

FOR APPROVED MOUNTING HARDWARE, SEE THE CONTRACT SPECIAL PROVISIONS.

POLE CLAMP (AS SHOWN) MOUNTING BRACKETS SHALL BE USED.

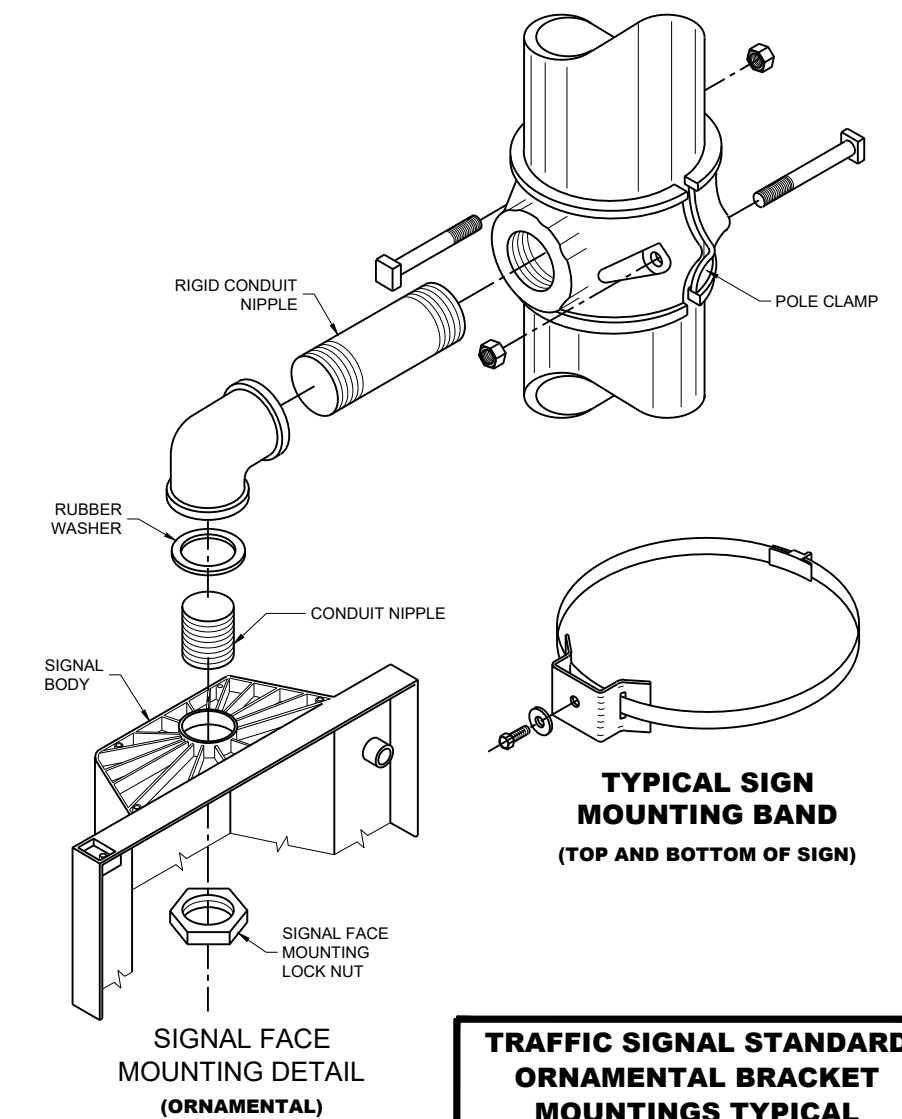
LENGTH AND LOCATION OF TRAFFIC SIGNAL STANDARDS SHALL BE AS SHOWN ON THE PLANS.

OPTICALLY PROGRAMMED SIGNAL FACES SHALL BE MASKED IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS, AND UNDER THE DIRECTIONS OF THE REGION TRAFFIC ENGINEER.

FOLDING STOP SIGNS SHALL BE IN ACCORDANCE WITH THE MUTCD AND/OR THE LATEST WISCONSIN SUPPLEMENT. THE SIGNS SHALL BE SIZED AND LOCATED AS CALLED FOR IN THE PLANS.

PEDESTRIAN SIGNS SHALL BE AS DESIGNATED IN THE PLANS.

FURNISH AND INSTALL VENTILATED, CAST, METALLIC (ALUMINUM ALLOY) CAPS. FASTEN CAPS WITH ONE (1) 1/4" X 3/4" - 20 TPI STAINLESS STEEL, HEX HEAD BOLT.



TRAFFIC SIGNAL STANDARD ORNAMENTAL BRACKET MOUNTINGS TYPICAL FOR 13 FT. OR 15 FT.

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

APPROVED
NOVEMBER 2025 /S/ Ahmet Demirebilek
DATE STATE ELECTRICAL ENGINEER

FHWA

*Traffic Signal Standard Ornamental Bracket Mountings (Typical) for 13 ft. or 15 ft.***References:**

[FDM15-5 Attachment 30.5](#) and [30.6](#) for conventional symbols
[Standard Spec 657](#) Poles, Arms, Standards, and Bases
[Standard Spec 658](#) Traffic Signals
[TSDM 5-1-6](#) Determining Electrical Cable Quantities
 TEOpS X-X-X Cable and Wire Measurement Lengths

Bid items associated with this drawing:

<u>ITEM NUMBER</u>	<u>DESCRIPTION</u>	<u>UNIT</u>
657.0100	Concrete Bases Type 1.....	EACH
655.0200 - 0299	Cable Traffic Signal (# of Conductors) (AWG)	LF
657.0100	Pedestal Bases.....	EACH
657.0400 - 0499	Traffic Signal Standards Aluminum (length).....	EACH
658.0100 - 0199	Traffic Signal Face (section) (size)	EACH
658.0400 - 0499	Pedestrian Signal Face (inch).....	EACH
658.0500	Pedestrian Push Buttons.....	EACH
658.1100 - 1199	Programmable Traffic Signal Face (sections) (size).....	EACH
658.5070	Signal Mounting Hardware (location).....	EACH

Standardized Special Provisions associated with this drawing:

<u>STSP NUMBER</u>	<u>TITLE</u>
659.XXXX.S	Lamp, Ballast, LED, Switch Disposal by Vendor
659.XXXX.S	Lamp, Ballast, LED, Switch Disposal by Department

Other SDDs associated with this drawing:

[SDD 9C2](#) Concrete Bases Types 1, 2, 5 and 6
[SDD 9C3](#) Transformer/Pedestal Bases
[SDD 9E1](#) Pole Mountings sheet "g".

Design Notes:

NONE

Contact Person:

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 (414) 322-9606 (Mobile)