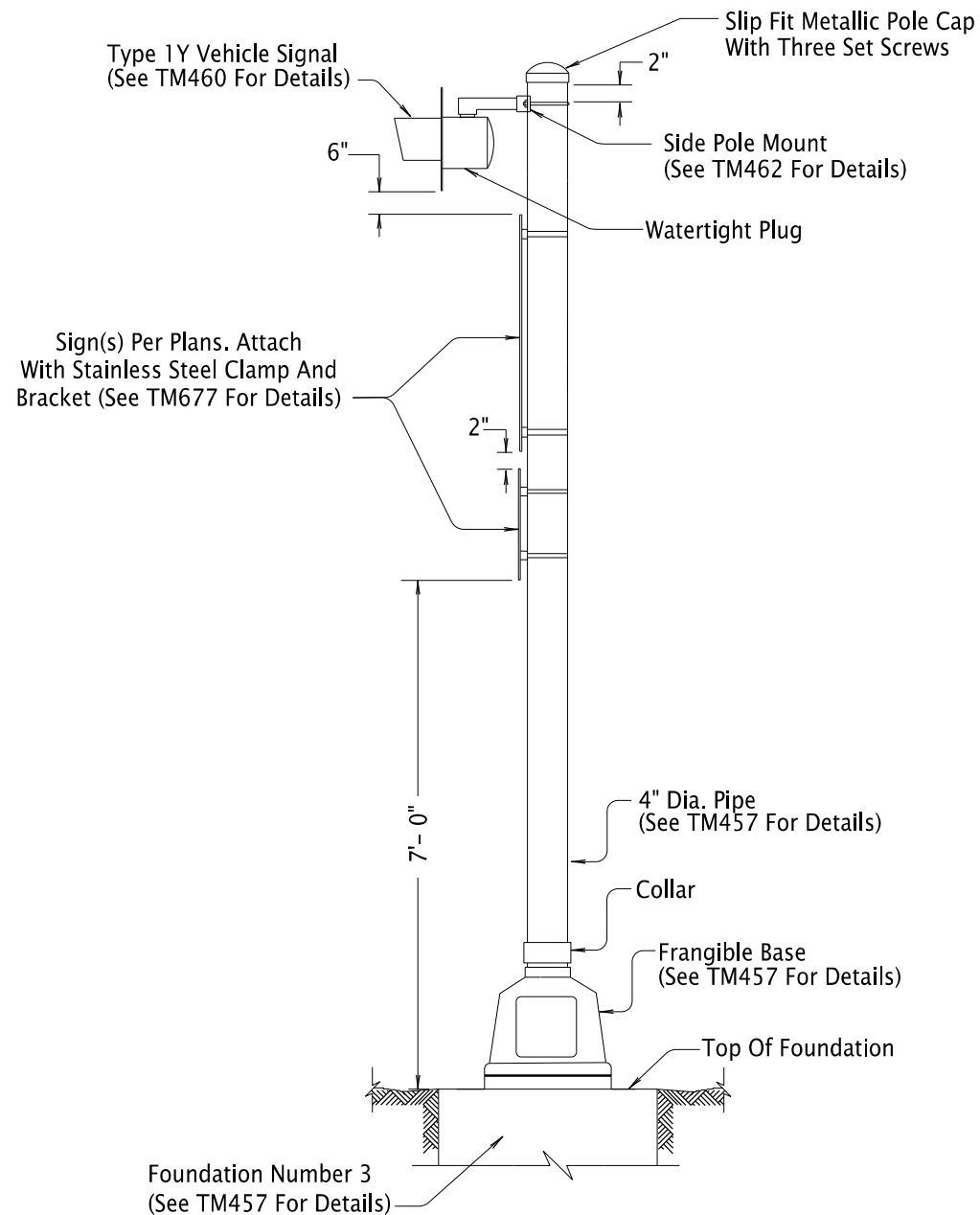
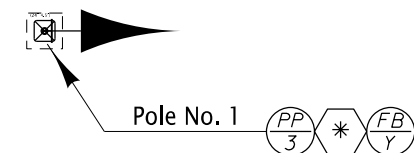




24/7 FLASHING BEACON ASSEMBLY – STANDARD YELLOW

Designer Notes (DELETE FROM PLAN SHEET):

1. This detail is applicable to any appropriate warning sign (MUTCD 4L.03) and as per the Signal Design Manual.
2. This detail shall only be used if commercial power is used. Use a BMCF for the power source and control system. A separate control system cabinet is not needed. If solar power is used, use DET4670 or DET4681 instead.
3. 00990 – paid for as a lump sum flashing beacon, static sign and attachment are paid for under the signing bid items
4. In the plan view, specify the sign(s) details. See examples below of bubble note structure that should be used (bubble notes are in the signal workspace).



Install 24/7 flashing beacon assembly:
yellow (See MXXXX for details)



See signing plans for details
on sign and attachment

The selection and use of this detail, 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.

OREGON DEPARTMENT OF TRANSPORTATION



ENGINEERING AND
TECHNICAL SERVICES BRANCH

**24/7 FLASHING
BEACON ASSEMBLY:
YELLOW (WARNING SIGNS)**

DETAIL NO.

DET4450