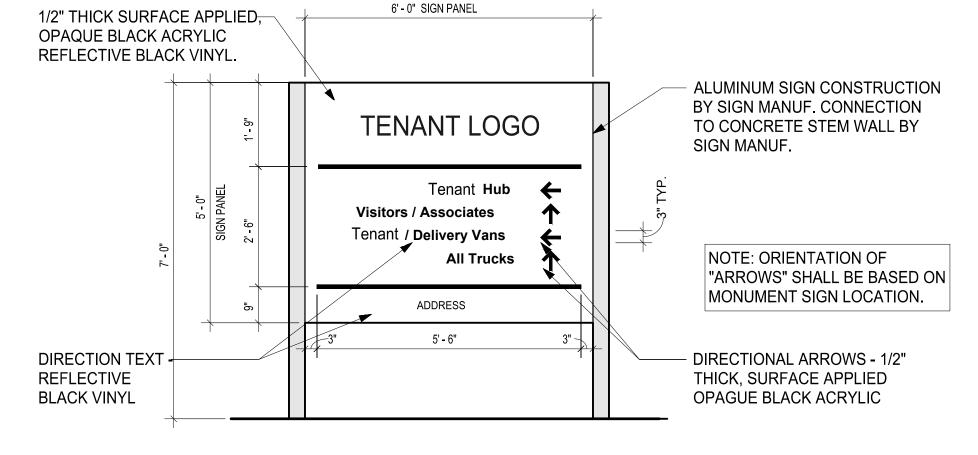


LAG BOLT METHOD (ASPHALT OR CONCRETE ONLY)

- A. Tools needed: a. High speed hammer drill with a ¾" masonry drill bit. Impact wrench or heavy ratchet with 3/4" socket
- Position the speed bump in accordance with Contract Drawings. Using the holes molded in the speed bump as templates, mark the location of each hole on the surface. Remove the speed bump. Using a high-speed hammer drill with a ¾" masonry bit, drill a 4" to 4½" deep hole at each marked location.
- Insert a lag anchor (with the large round hole in the anchor facing up) into each hole. Tap the anchor into the holes with a hammer so that the top of each anchor is flush with the surface. Reposition the speed bump so that the molded in holes line up vertically with the drilled pilot holes. Starting with the center hole, apply firm hand pressure. Slip a washer onto a lag bolt, insert the bolt through the hole in the speed bump and tighten the bolt about three quarters of the way with a ¾" socket. Repeat for each hole in the speed bump. Finish tightening each bolt until just snug. DO NOT OVER-TIGHTEN. Excessive tightening may damage the speed bump and will void the manufacturer's warranty.

N.T.S

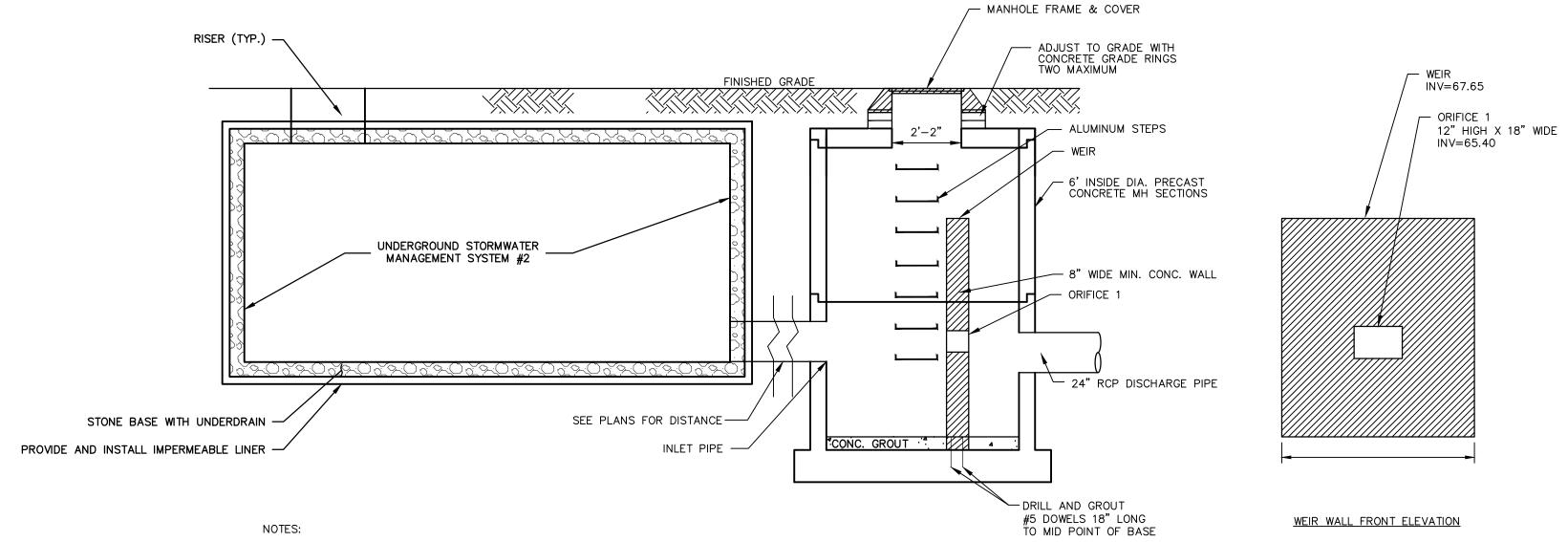


TYPICAL ENTRY SIGN DESIGN

(SUBJECT TO CHANGE BASED ON LOCAL REGULATIONS AND SITE CONDITIONS.)

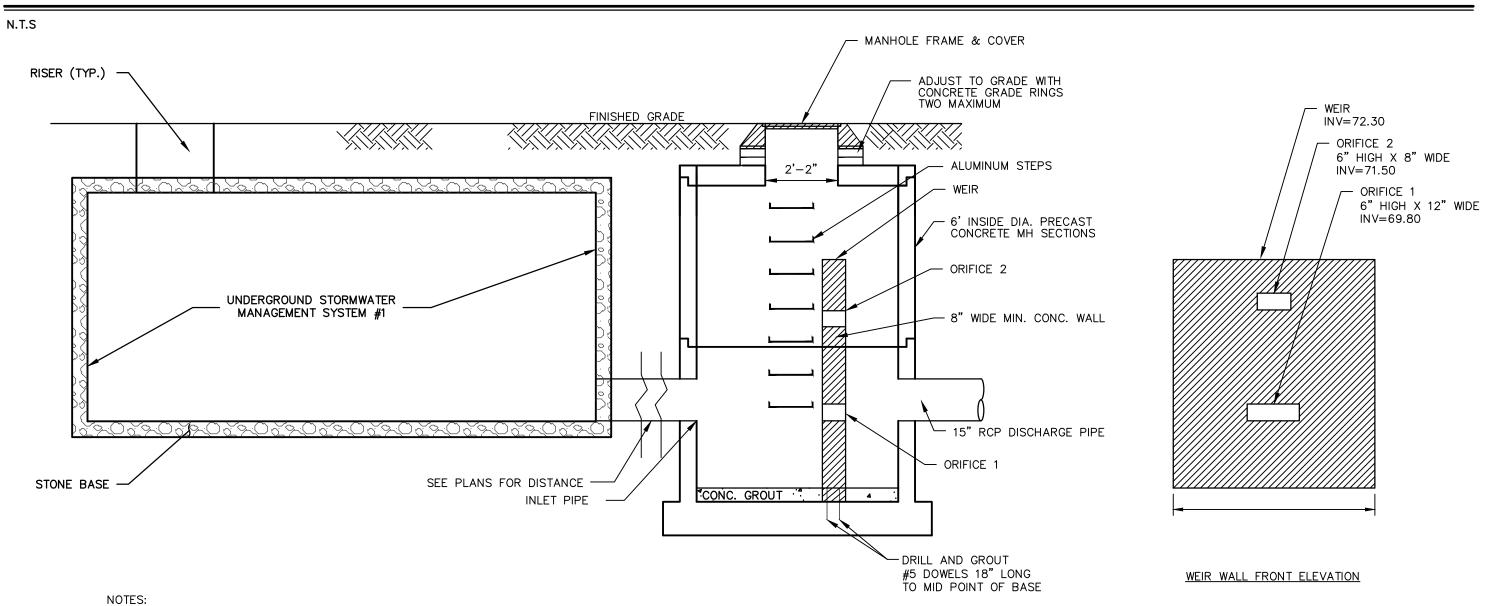
DIRECTIONAL ARROWS CHANGE BASED ON LOCATIONS OF SIGN

7 FOOT PYLON OPTION



- 1. SEE PLANS FOR UNDERGROUND DETENTION SYSTEM DETAILS. ALL UNITS TO BE INSTALLED TO THE MANUFACTURERS SPECIFICATIONS.
- 2. UNDERGROUND DETENTION SYSTEM, MANHOLE FRAMES AND COVERS TO BE HS20 QUALIFIED.
- 3. UNDERDRAIN AND UNDERDRAIN CONNECTION TO OCS NOT SHOWN FOR VISUAL CLARITY

 UNDERGROUND DETENTION OUTLET CONTROL STRUCTURE 2 (OCS-221)



1. SEE PLANS FOR UNDERGROUND DETENTION SYSTEM DETAILS. ALL UNITS TO BE INSTALLED TO THE MANUFACTURERS SPECIFICATIONS.

2. UNDERGROUND DETENTION SYSTEM, MANHOLE FRAMES AND COVERS TO BE HS20 QUALIFIED.

UNDERGROUND DETENTION OUTLET CONTROL STRUCTURE 1 (OCS-102)

FOR PERMITTING PURPOSES ONLY NOT RELEASED FOR CONSTRUCTION

100 Constitution Plaza, 10th Floo Hartford, CT 06103 (860) 249-2200 (860) 249-2400 Fax

DEVELOPMENT

SEN BOULEVARD

SLASTONBURY, CT SED OPO

Desc. REVISED REVISED

ò - 2 Designed S.E.L. Drawn Reviewed Scale

AS NOTED Project No. 2000669 09/30/2020 Date CAD File:

DETAIL SHEET

200066901

Sheet No.

DN-5