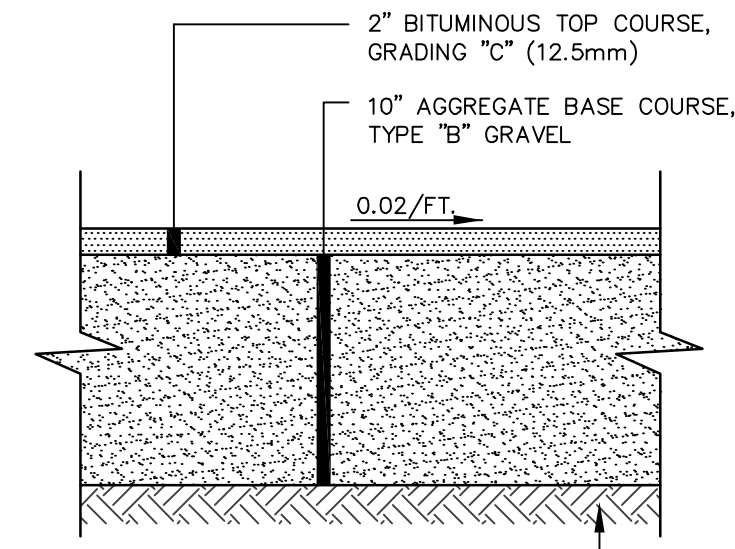
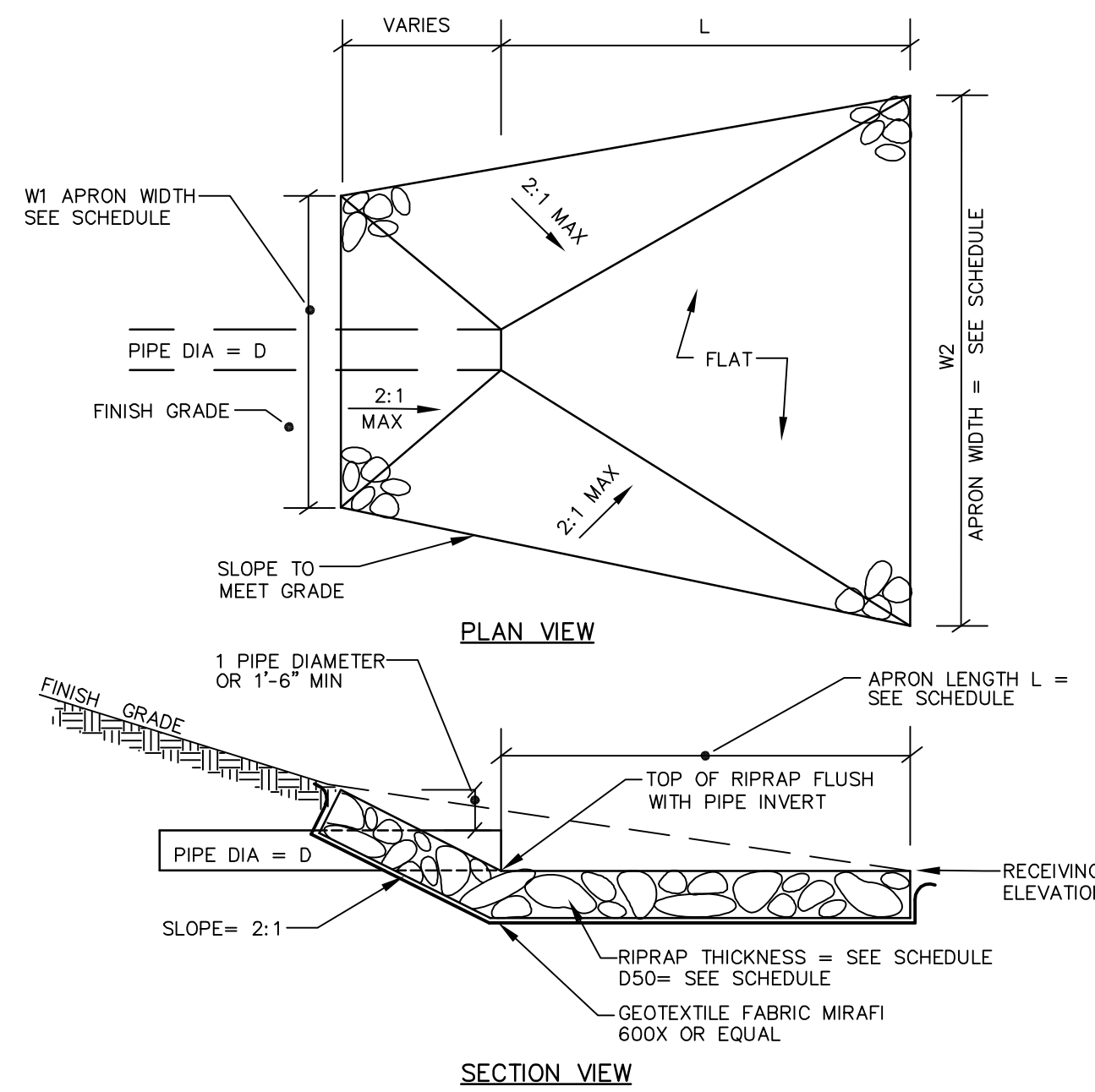


TYPICAL TRENCH SECTION
NOT TO SCALE



- NOTES:**
1. COMPACT GRAVEL SUBBASE AND BASE COURSES TO 95% OF MAXIMUM DENSITY USING HEAVY ROLLER COMPACTION.
 2. HOT MIX ASPHALT SURFACE COARSE SHALL BE COMPACTED TO 95% OF ITS THEORETICAL MAXIMUM DENSITY (ASTM D-2041). BASE COARSE SHALL BE COMPACTED TO 95% ±2.5% OF ITS THEORETICAL MAXIMUM DENSITY (ASTM D-2041).
 3. APPLY TACK COAT BETWEEN SUCCESSIVE LIFTS OF BITUMINOUS PAVEMENT.
 4. CONTRACTOR SHALL SET GRADE STAKES MARKING SUBBASE AND FINISH GRADE ELEVATIONS FOR CONSTRUCTION REFERENCE.

BITUMINOUS SIDEWALK
NOT TO SCALE

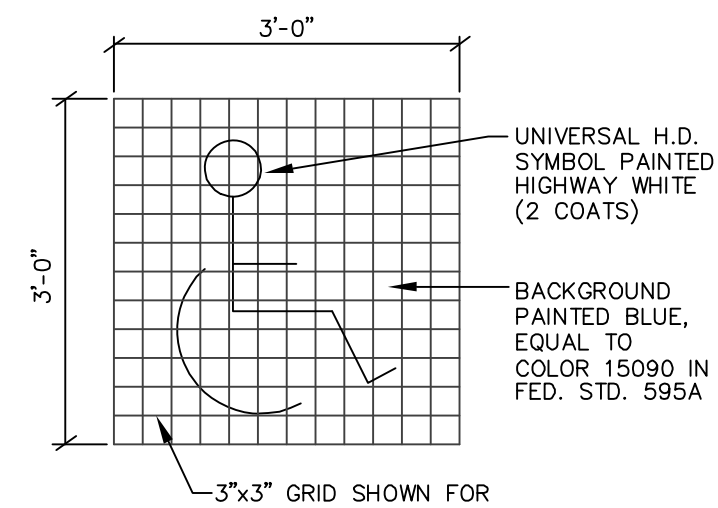


APRON SCHEDULE

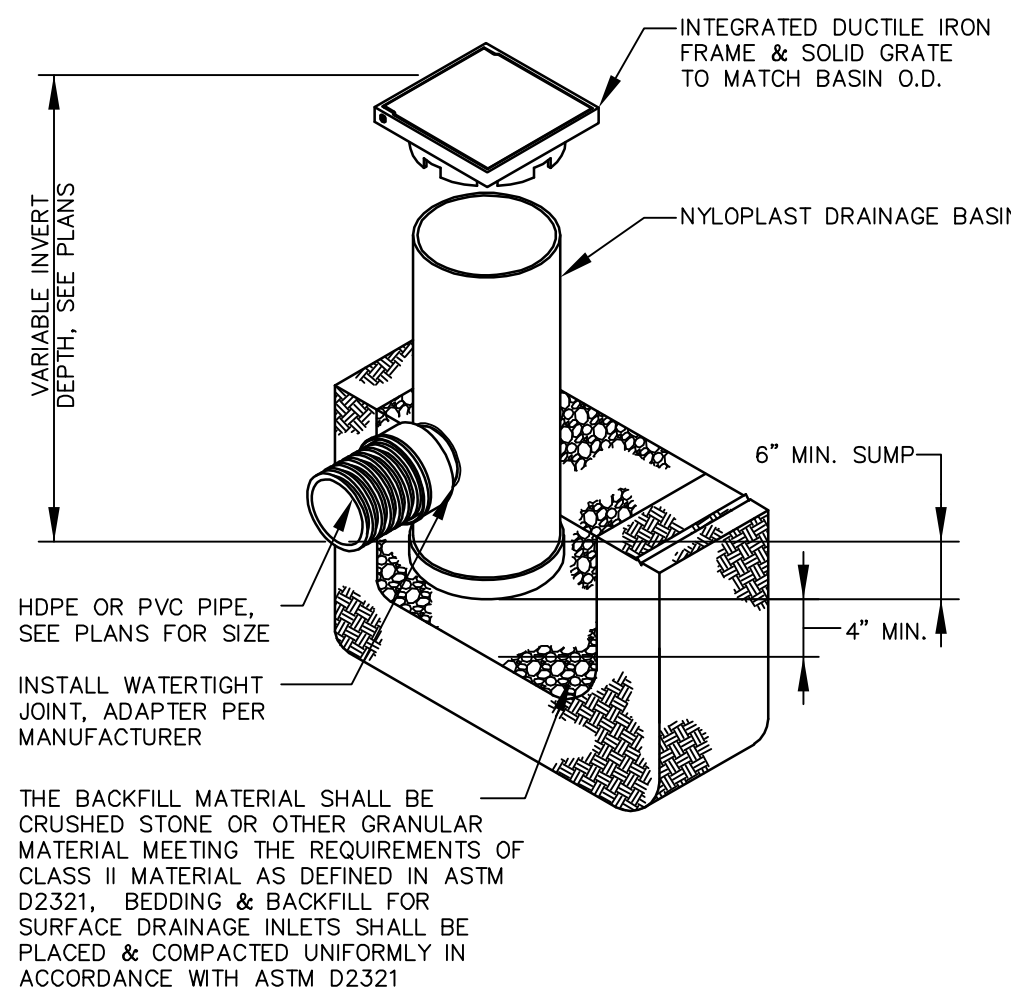
CULVERT DIAMETER D (IN.)	APRON LENGTH - L (FT.)	WIDTH - W1 (FT.)	WIDTH - W2 (FT.)	RIPRAP D50 (IN.)	RIPRAP THICKNESS (IN.)
12	8	3	9	6	14
15	10	4	12	6	14
18	13	5	15	7	16

- NOTES:**
1. RIPRAP TO BE PROCESSED ANGULAR ROCK.
 2. RIPRAP GRADATION SHALL BE A WELL GRADED MIX FROM ABOUT 1.5 TIMES D SIZE TO 25 PERCENT OF THE D SIZE.
 3. THE RIPRAP STONES SHALL BE CAREFULLY PLACED FROM THE TOE OF THE SLOPE UPWARD.
 4. STONES SHALL BE LOWERED TO THE SLOPE AND NOT BE ALLOWED TO DROP MORE THAN 12" ONTO THE GEOTEXTILE.
 5. THE FINISHED SURFACE SHALL BE A RELATIVELY SMOOTH, UNIFORMLY SLOPED SURFACE.

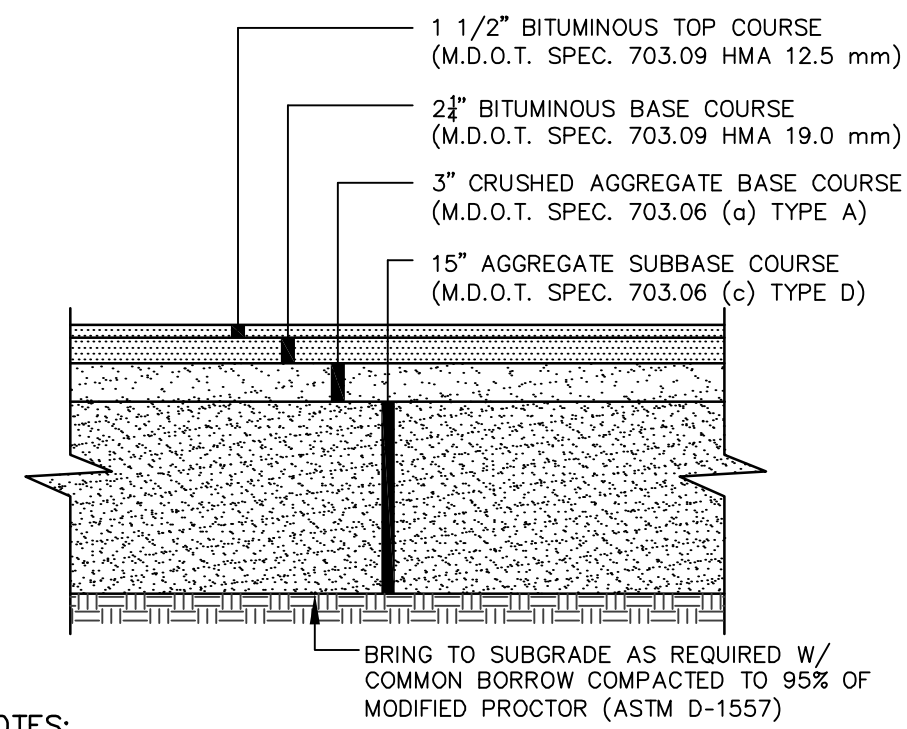
RIPRAP APRON
NOT TO SCALE



HANDICAP PAINT
NOT TO SCALE

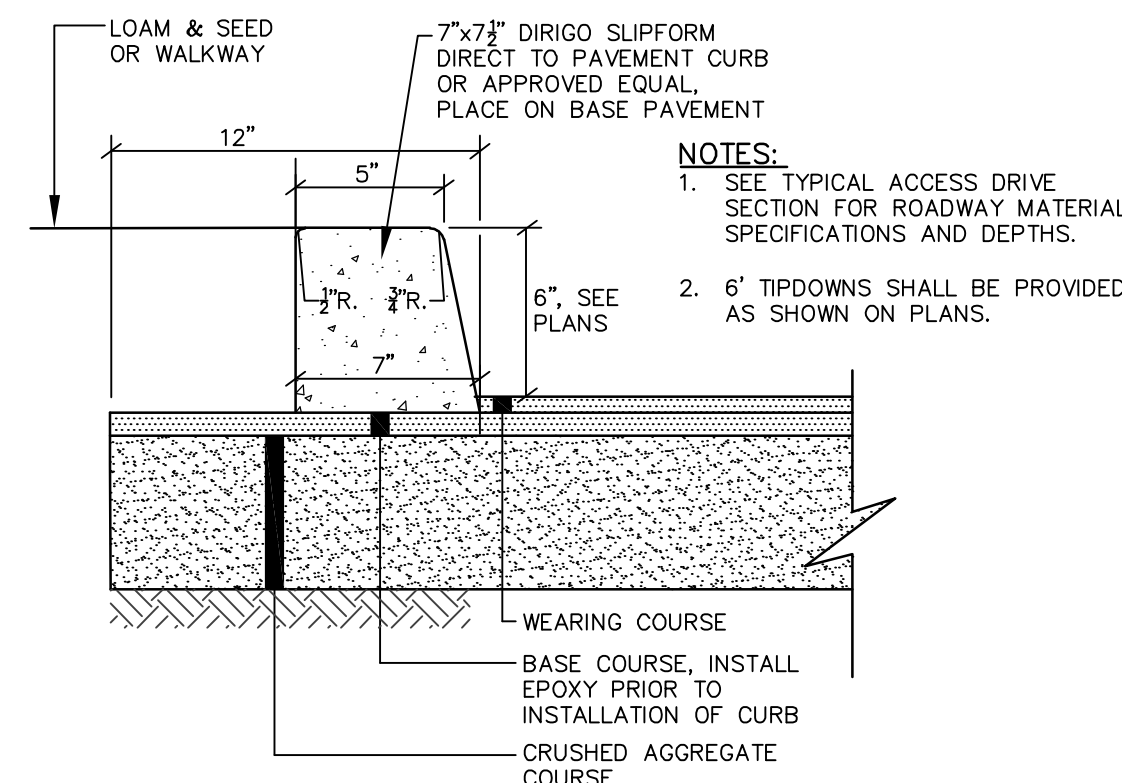


TYP. NYLOPLAST RISER OUTLET
NOT TO SCALE

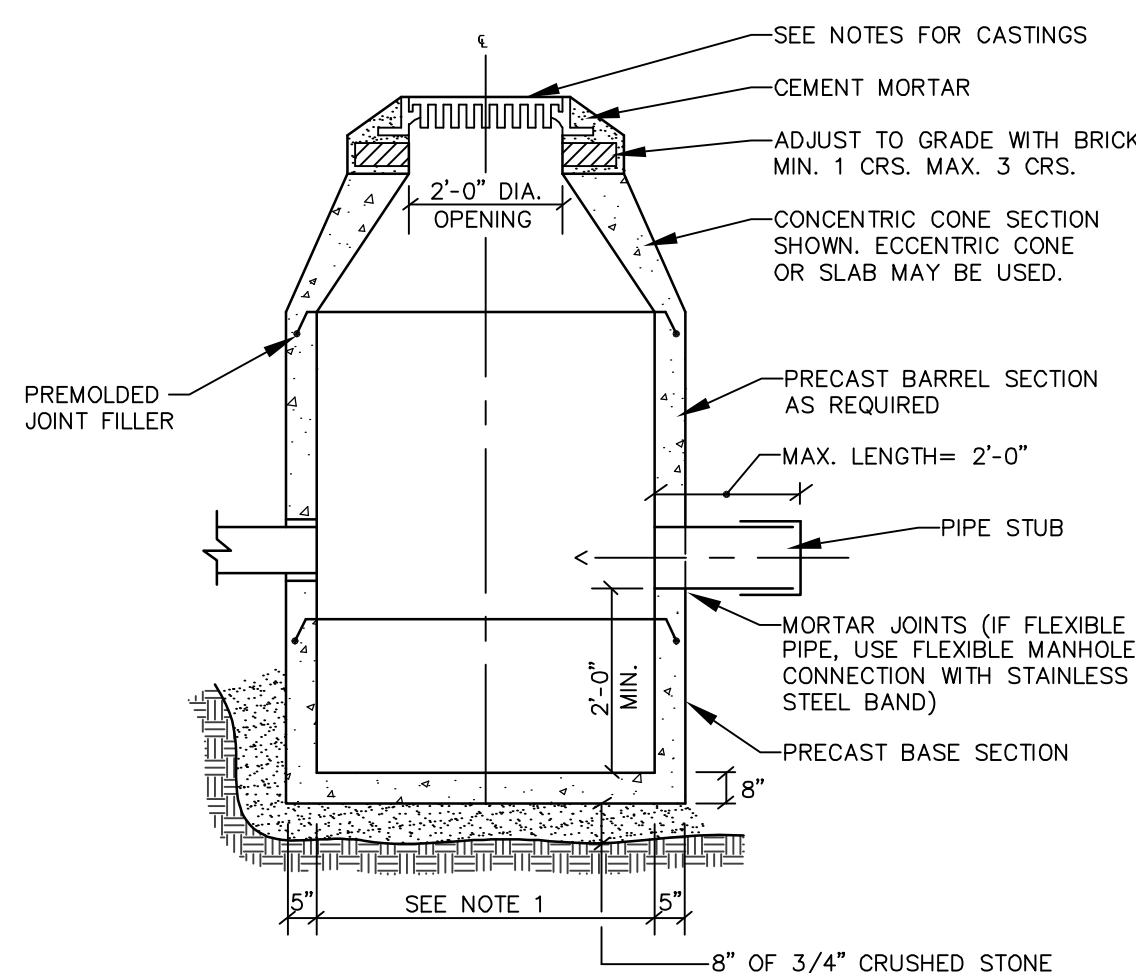


- NOTES:**
1. COMPACT GRAVEL SUBBASE AND BASE COURSES TO 95% OF MAXIMUM DENSITY USING HEAVY ROLLER COMPACTION.
 2. HOT MIX ASPHALT SURFACE COARSE SHALL BE COMPACTED TO 95% OF ITS THEORETICAL MAXIMUM DENSITY (ASTM D-2041). BASE COARSE SHALL BE COMPACTED TO 95% ±2.5% OF ITS THEORETICAL MAXIMUM DENSITY (ASTM D-2041).
 3. APPLY TACK COAT BETWEEN SUCCESSIVE LIFTS OF BITUMINOUS PAVEMENT.
 4. CONTRACTOR SHALL SET GRADE STAKES MARKING SUBBASE AND FINISH GRADE ELEVATIONS FOR CONSTRUCTION REFERENCE.

PAVEMENT SECTION
NOT TO SCALE

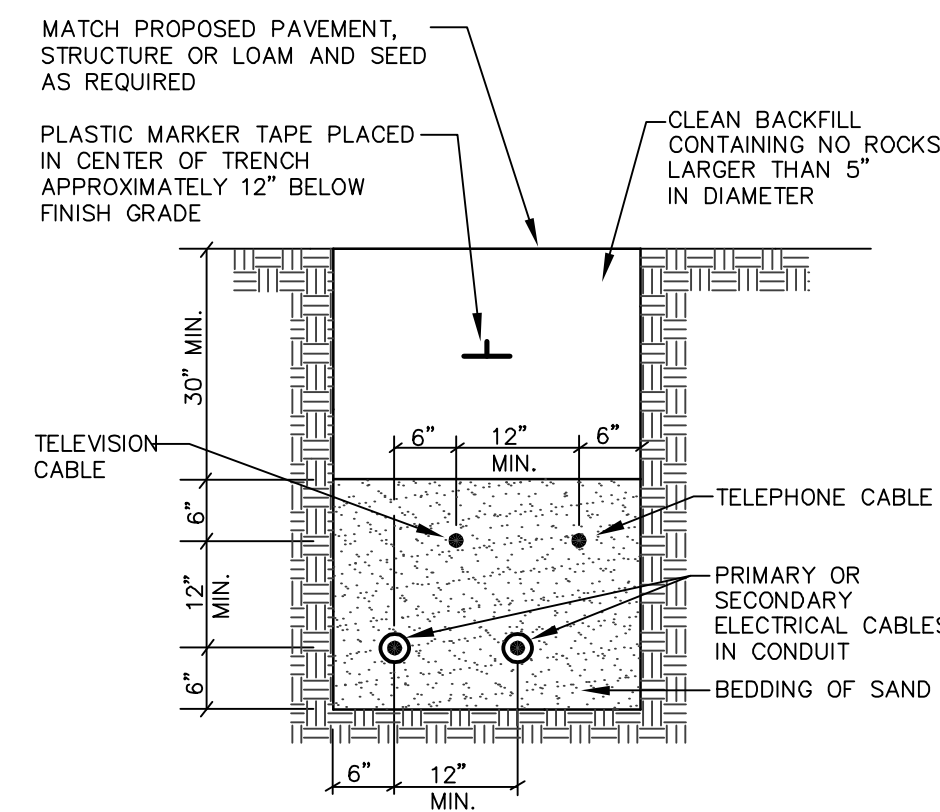


SLIPFORM CURB SECTION
NOT TO SCALE

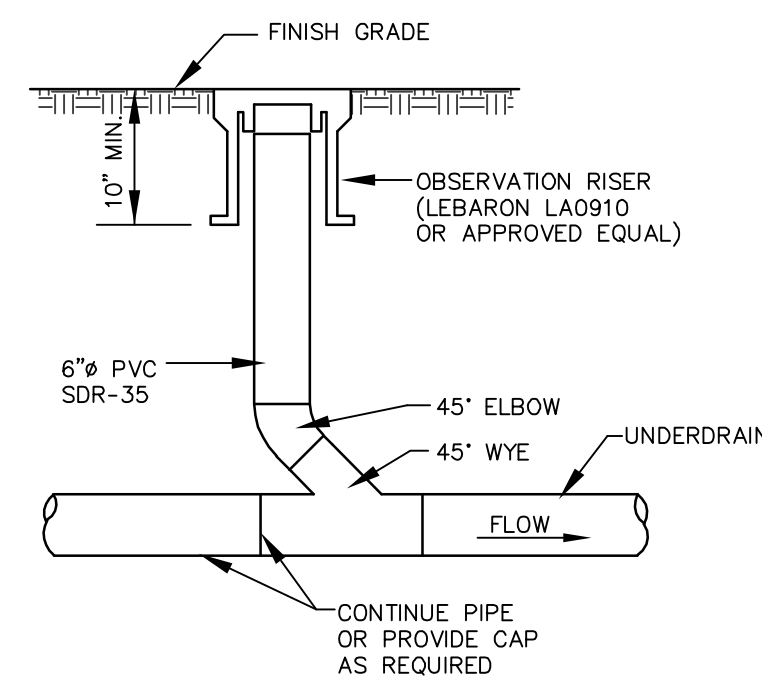


- NOTES:**
1. 4'-0" I.D. TYPICAL. SOME STRUCTURES MAY REQUIRE LARGER I.D. PROVIDE SHOP DRAWINGS.
 2. DRAINAGE STRUCTURES TO BE DESIGNED FOR H-20 LOADING.
 3. PIPE SIZES AND INVERTS AS NOTED ON GRADING AND UTILITY PLANS.
 4. CATCH BASIN FRAME AND GRATE SHALL BE EAST JORDAN FOUNDRY 5250, OR APPROVED EQUAL.

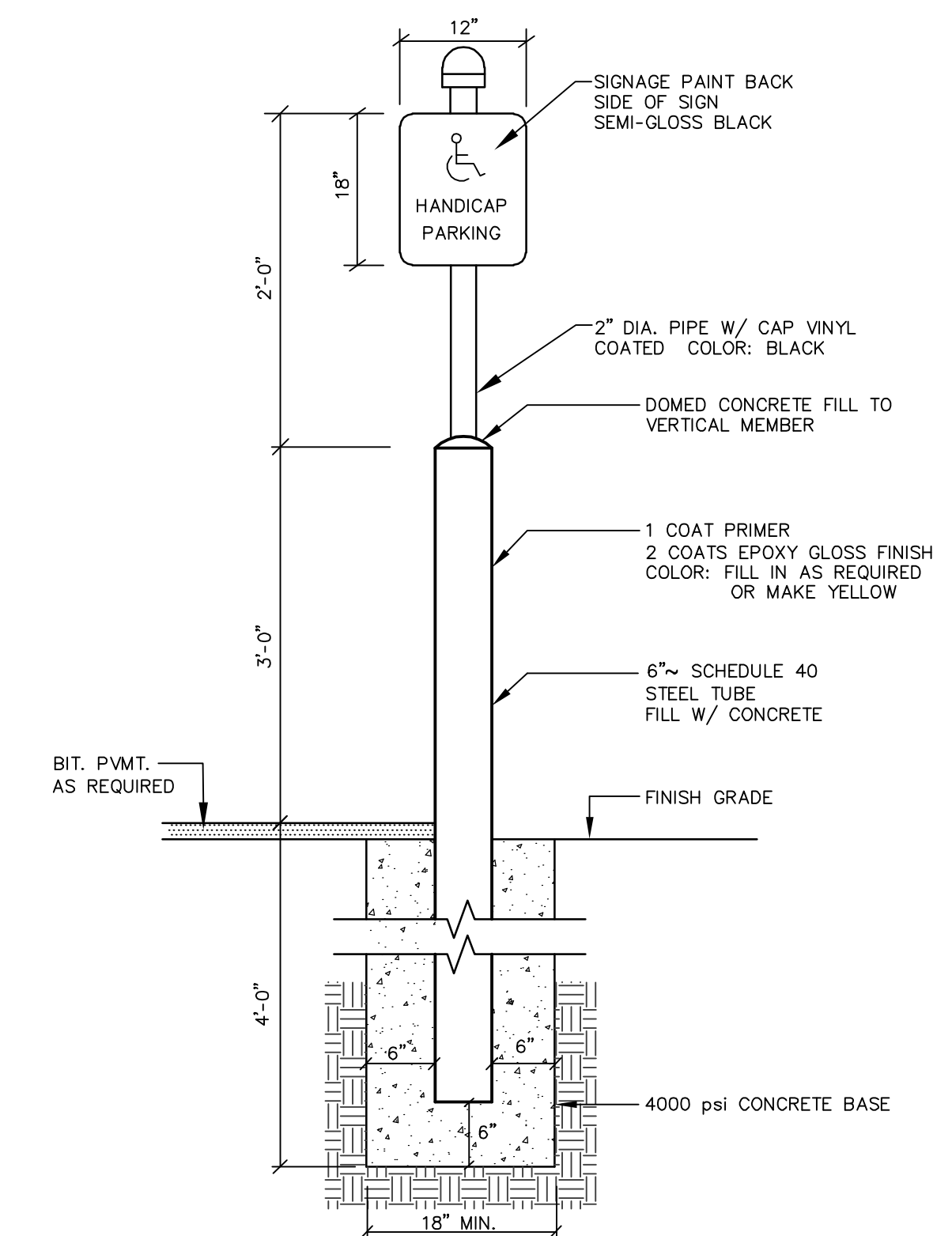
TYPICAL DRAINAGE MANHOLE/CATCH BASIN
NOT TO SCALE



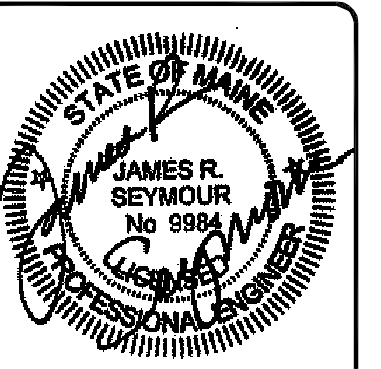
TYPICAL UNDERGROUND CABLE INSTALLATION
NOT TO SCALE



CLEANOUT IN GRASSED AREAS
NOT TO SCALE



HANDICAP SIGNS IN METAL BOLLARD
NOT TO SCALE



DESIGNED	CHECKED
JRS	JRS

A. JRS 9/21/16 LEVEL 3 SITE PLAN APPLICATION
 REV. BY: DATE: STATUS:
 THIS PLAN SHALL NOT BE MODIFIED WITHOUT WRITTEN PERMISSION FROM SEBAGO TECHNICS, INC. ANY ALTERATIONS AUTHORIZED OR OTHERWISE, SHALL BE AT THE USER'S SOLE RISK AND WITHOUT LIABILITY TO SEBAGO TECHNICS, INC.

SEBAGO TECHNICS
 WWW/SEBAGOTECHNICS.COM
 75 John Roberts Rd., Suite B
 South Portland, ME 04106
 Tel. 207-200-9100 Tel. 207-783-5656

DETAILS
 OF: ANDERSON STREET INDUSTRIAL FLEX BUILDING
 122 ANDERSON STREET
 PORTLAND, MAINE
 FOR: ANDERSON STREET REALTY, LLC
 322 FORE STREET, THIRD FLOOR
 PORTLAND, MAINE 04101