

- DEMOLITION LEGEND:**
- BUILDING TO BE REMOVED
 - BITUMINOUS CONCRETE TO BE REMOVED/PULVERIZED
 - TREE AREA TO BE CLEARED
 - CEMENT CONCRETE TO BE REMOVED
 - AREA OF LIMITED LOAM REMOVAL. COORDINATE WITH ARCHITECT IN THE FIELD
 - PLAY SURFACES TO BE REMOVED (EQUIPMENT MOVED BY OWNER)
 - CURB REMOVAL
 - FENCE REMOVAL
 - APPROXIMATE AREA OF STOCKPILE(S)
 - PROPOSED TREE PROTECTION FENCE
 - UTILITIES LINE TO BE REMOVED/ABANDONED
 - LIMIT OF WORK
 - EROSION CONTROL
 - UTILITIES STRUCTURE TO BE REMOVED
 - UTILITIES STRUCTURE TO BE ABANDONED IN PLACE
 - LIGHT FIXTURES TO BE SALVAGED
 - TREE TO BE REMOVED (INCLUDING STUMP)
 - PROPOSED CATCH-BASIN FILTER
 - TREE PROTECTION
 - TREE TO BE RELOCATED

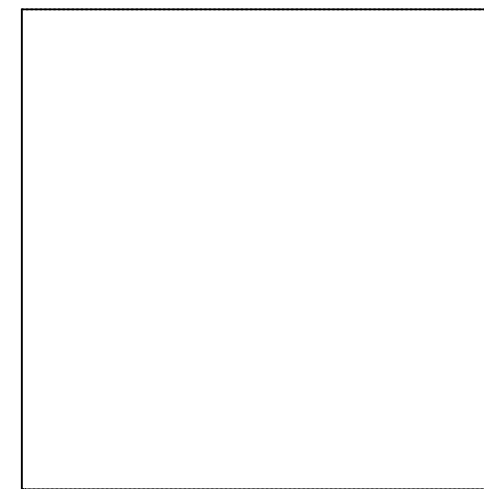
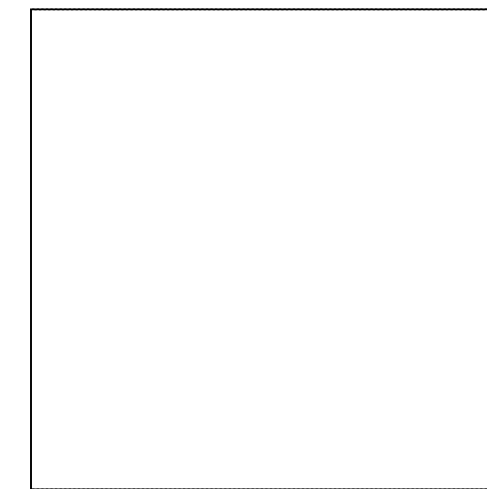
- NOTES:**
1. THE CONTRACTOR SHALL PHASE ALL DEMOLITION AND REMOVAL WORK TO ALLOW FOR THE CONTINUING OPERATION OF ALL STRUCTURES.
 2. DRAWING DOES NOT SHOW ENTIRE SCOPE OF DEMO. IT IS INTENDED TO AID CONTRACTOR WITH IDENTIFYING WORK AND IS NOT ALL INCLUSIVE. CONTRACTOR SHOULD REFER TO OTHER DRAWINGS FOR COORDINATION.
 3. INLET PROTECTION SHALL BE PROVIDED IN ANY EXISTING CATCH BASIN WITHIN 100 FT OF THE CONSTRUCTION ENTRANCE



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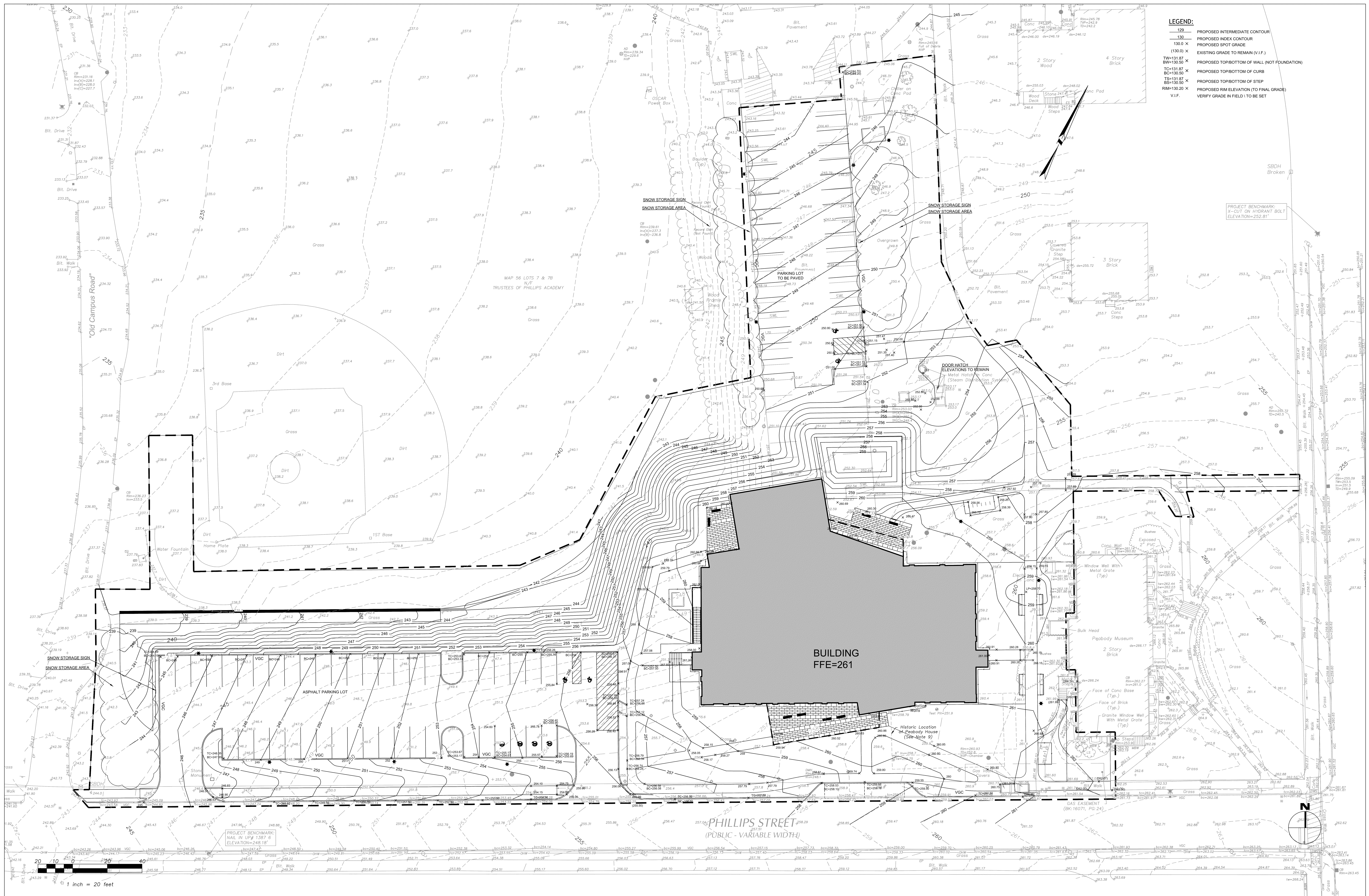
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DEMO & SOIL EROSION

C-1.00

SCALE: 1"=20'
 JOB NO: 14071.12
 DATE: 6/7/2022 - PEER REVIEW 2
 DRAWN BY: MEK
 FILE NAME: MUSIC BUILDING



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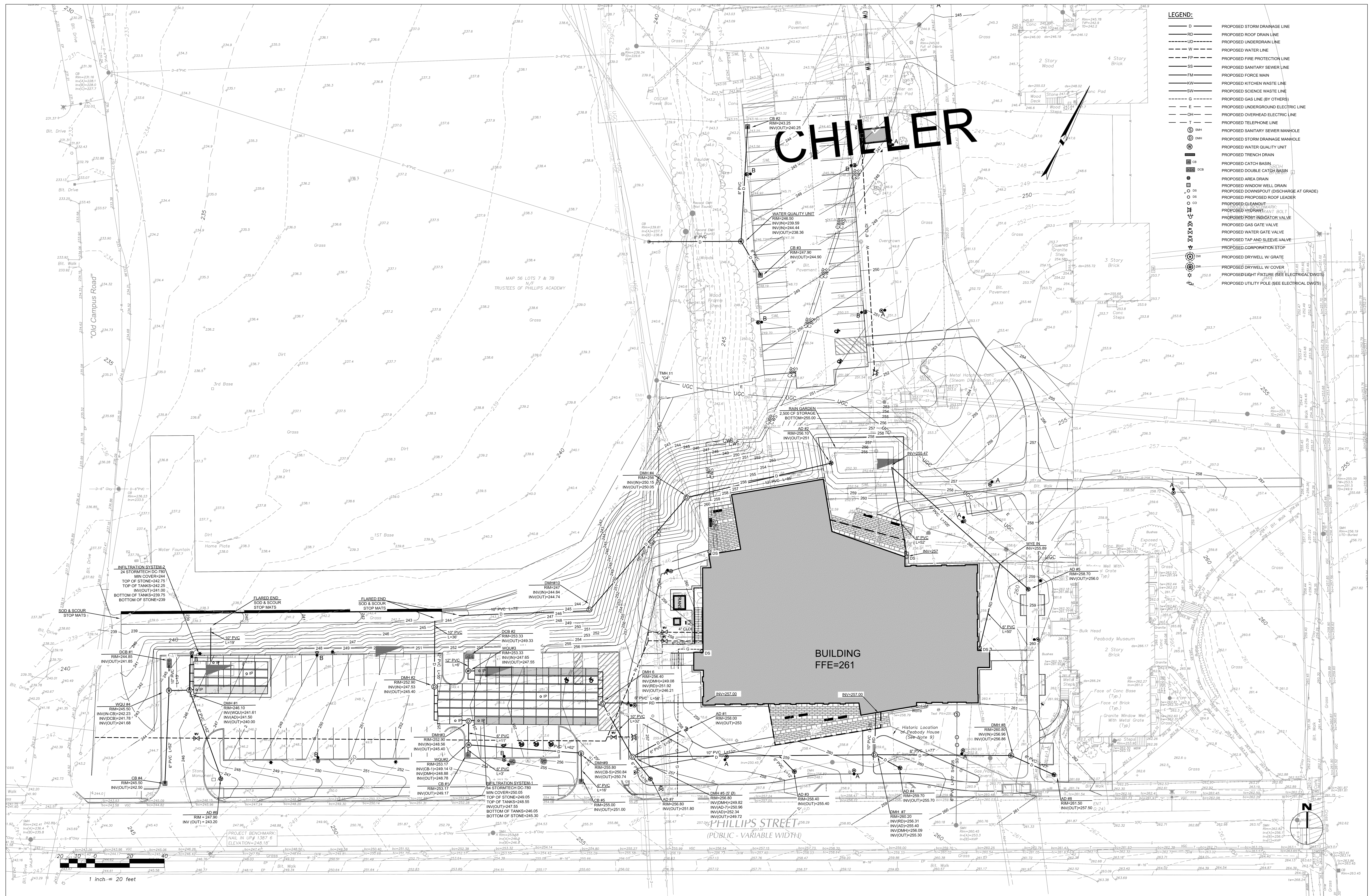
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GRADING PLAN

C-2.00

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DRAWN BY: MEK
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- LEGEND:**
- D — PROPOSED STORM DRAINAGE LINE
 - RD — PROPOSED ROOF DRAIN LINE
 - UD — PROPOSED UNDERDRAIN LINE
 - W — PROPOSED WATER LINE
 - FP — PROPOSED FIRE PROTECTION LINE
 - SS — PROPOSED SANITARY SEWER LINE
 - FM — PROPOSED FORCE MAIN
 - KW — PROPOSED KITCHEN WASTE LINE
 - SW — PROPOSED SCIENCE WASTE LINE
 - G — PROPOSED GAS LINE (BY OTHERS)
 - E — PROPOSED UNDERGROUND ELECTRIC LINE
 - OH — PROPOSED OVERHEAD ELECTRIC LINE
 - T — PROPOSED TELEPHONE LINE
 - ⊙ DMH PROPOSED SANITARY SEWER MANHOLE
 - ⊙ DMH PROPOSED STORM DRAINAGE MANHOLE
 - ⊙ WQU PROPOSED WATER QUALITY UNIT
 - ▭ TDR PROPOSED TRENCH DRAIN
 - ▭ CB PROPOSED CATCH BASIN
 - ▭ DCB PROPOSED DOUBLE CATCH BASIN
 - ⊙ AD PROPOSED AREA DRAIN
 - ⊙ DW PROPOSED WINDOW WELL DRAIN
 - ⊙ DS PROPOSED DOWNPOUT DISCHARGE AT GRADE
 - ⊙ CD PROPOSED PROPOSED ROOF LEADER
 - ⊙ CC PROPOSED CLEANOUT
 - ⊙ CB PROPOSED HYDRANT BOLT
 - ⊙ CB PROPOSED ROOF INDICATOR VALVE
 - ⊙ CB PROPOSED GAS GATE VALVE
 - ⊙ CB PROPOSED WATER GATE VALVE
 - ⊙ CB PROPOSED TAP AND SLEEVE VALVE
 - ⊙ CB PROPOSED CORPORATION STOP
 - ⊙ DW PROPOSED DRYWELL W/ GRATE
 - ⊙ DW PROPOSED DRYWELL W/ COVER
 - ⊙ DW PROPOSED LIGHT FIXTURE (SEE ELECTRICAL DWGS)
 - ⊙ UPO PROPOSED UTILITY POLE (SEE ELECTRICAL DWGS)

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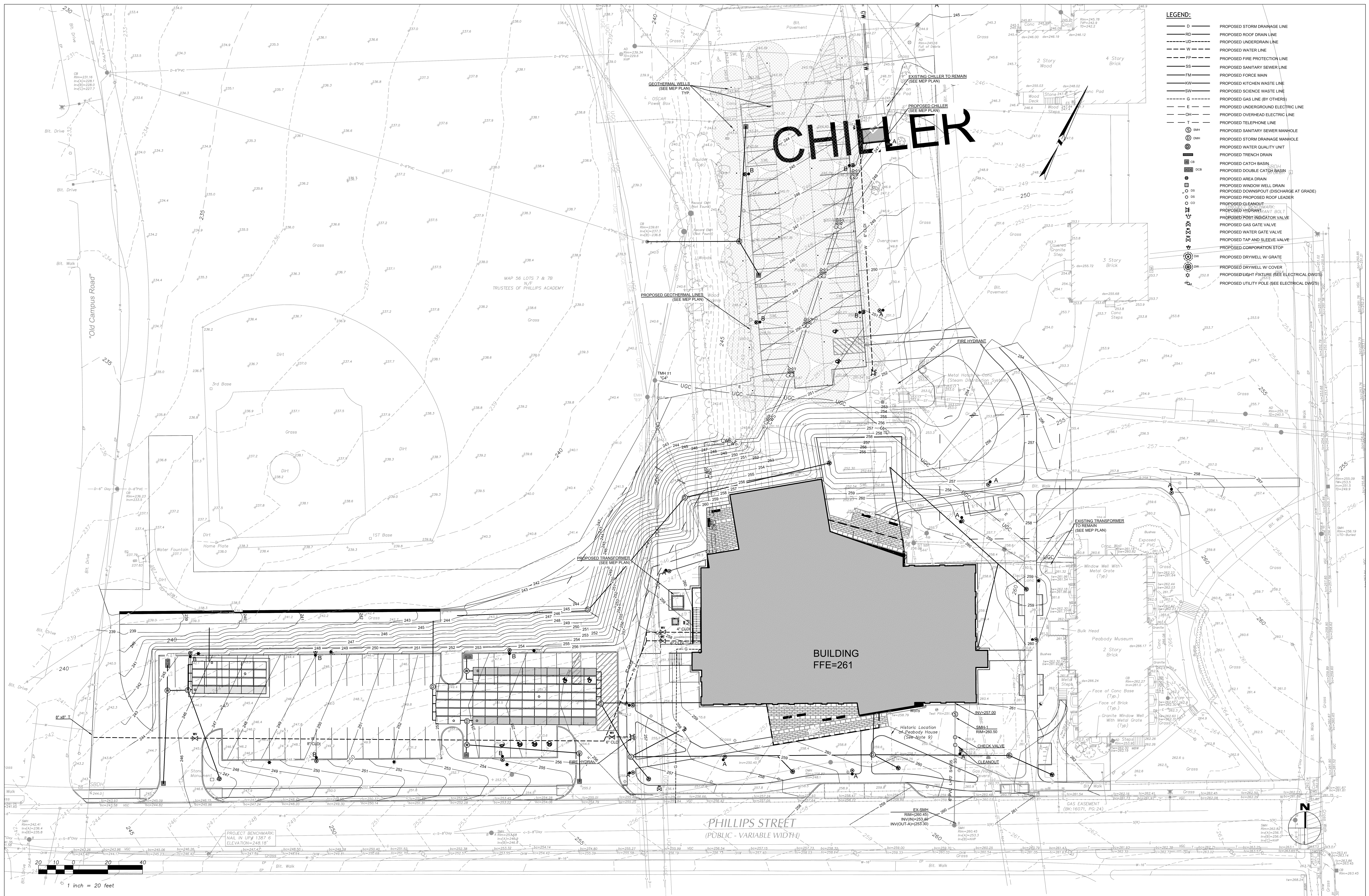
STORMWATER PLAN

C-3.00



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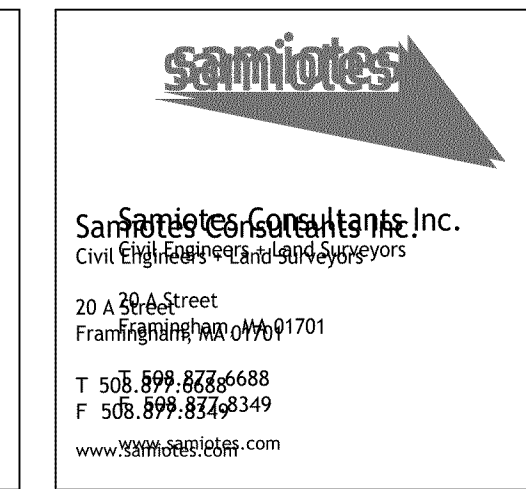
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 FILE NAME: MUSIC BUILDING



- LEGEND:**
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 - FM — PROPOSED FIRE MAIN
 - KW — PROPOSED KITCHEN WASTE LINE
 - SW — PROPOSED SCIENCE WASTE LINE
 - G — PROPOSED GAS LINE (BY OTHERS)
 - E — PROPOSED UNDERGROUND ELECTRIC LINE
 - OH — PROPOSED OVERHEAD ELECTRIC LINE
 - T — PROPOSED TELEPHONE LINE
 - ⊙ SMH PROPOSED SANITARY SEWER MANHOLE
 - ⊙ DMH PROPOSED STORM DRAINAGE MANHOLE
 - ⊙ WQU PROPOSED WATER QUALITY UNIT
 - TD — PROPOSED TRENCH DRAIN
 - ⊙ CB PROPOSED CATCH BASIN
 - ⊙ DCB PROPOSED DOUBLE CATCH BASIN
 - ⊙ AD PROPOSED AREA DRAIN
 - ⊙ DWDP PROPOSED WINDOW WELL DRAIN
 - ⊙ DD PROPOSED DOWNSPOUT DISCHARGE AT GRADE
 - ⊙ RFL PROPOSED PROPOSED ROOF LEADER
 - ⊙ CLN PROPOSED CLEANOUT
 - ⊙ HMB PROPOSED HYDRANT MARK
 - ⊙ HB PROPOSED HYDRANT BOLT
 - ⊙ PIV PROPOSED POST INDICATOR VALVE
 - ⊙ GGV PROPOSED GAS GATE VALVE
 - ⊙ TGV PROPOSED WATER GATE VALVE
 - ⊙ TAV PROPOSED TAP AND SLEEVE VALVE
 - ⊙ CS PROPOSED CORPORATION STOP
 - ⊙ DW PROPOSED DRYWELL W/ GRATE
 - ⊙ DW COVER PROPOSED DRYWELL W/ COVER
 - ⊙ EIGHT PROPOSED EIGHT FITTURE (SEE ELECTRICAL DWGS)
 - ⊙ UTY PROPOSED UTILITY POLE (SEE ELECTRICAL DWGS)

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SITE UTILITIES PLAN

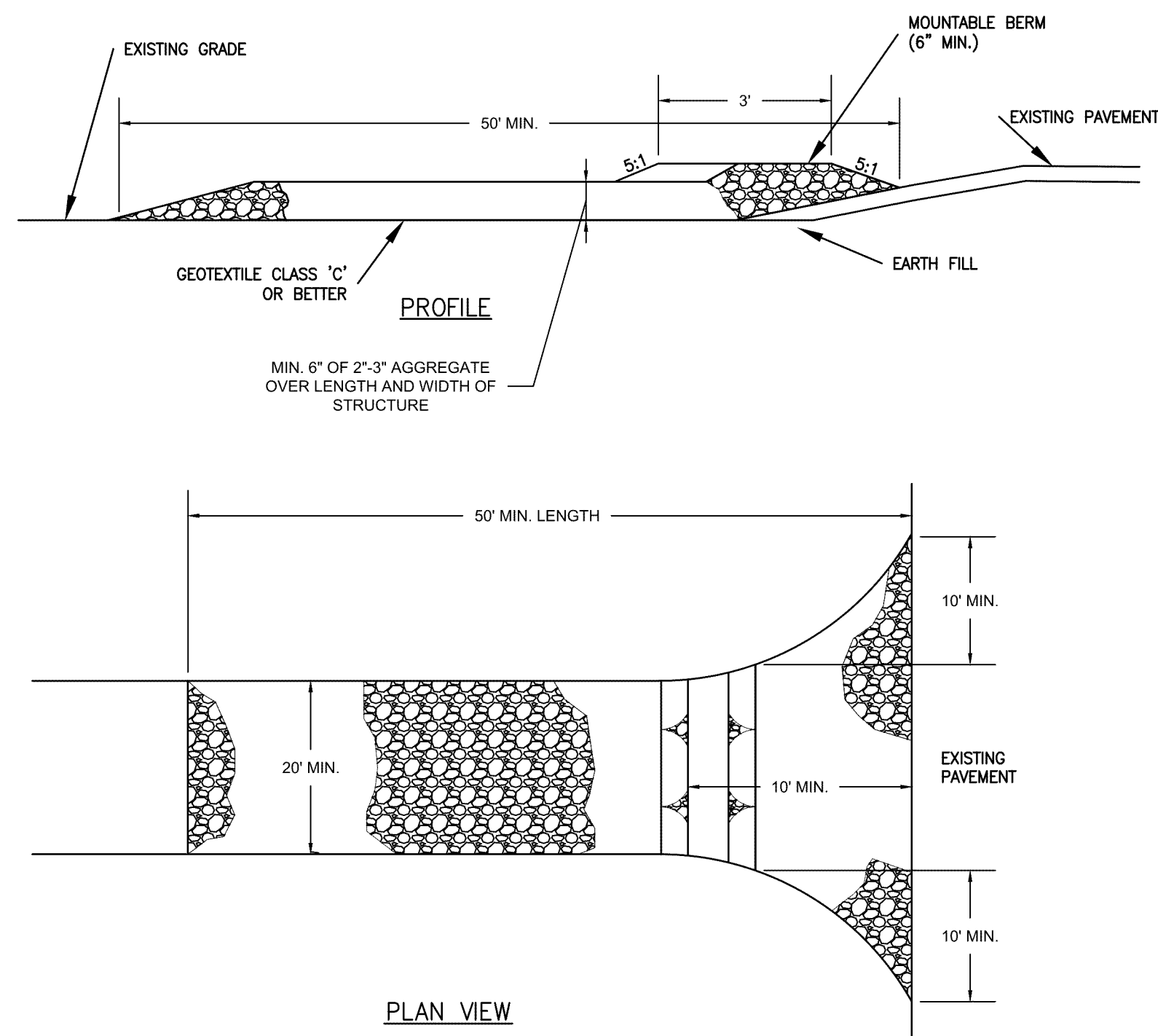
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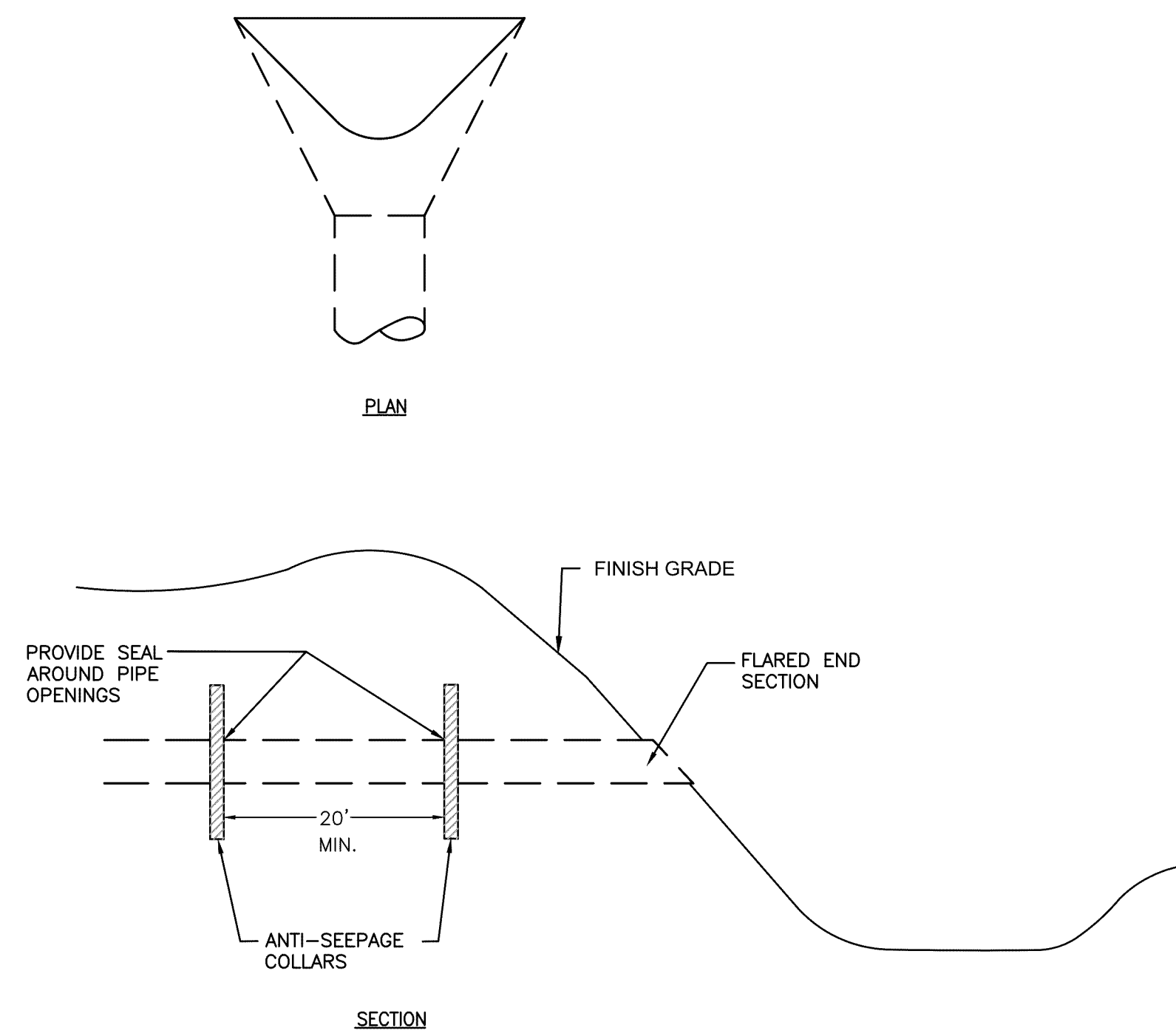
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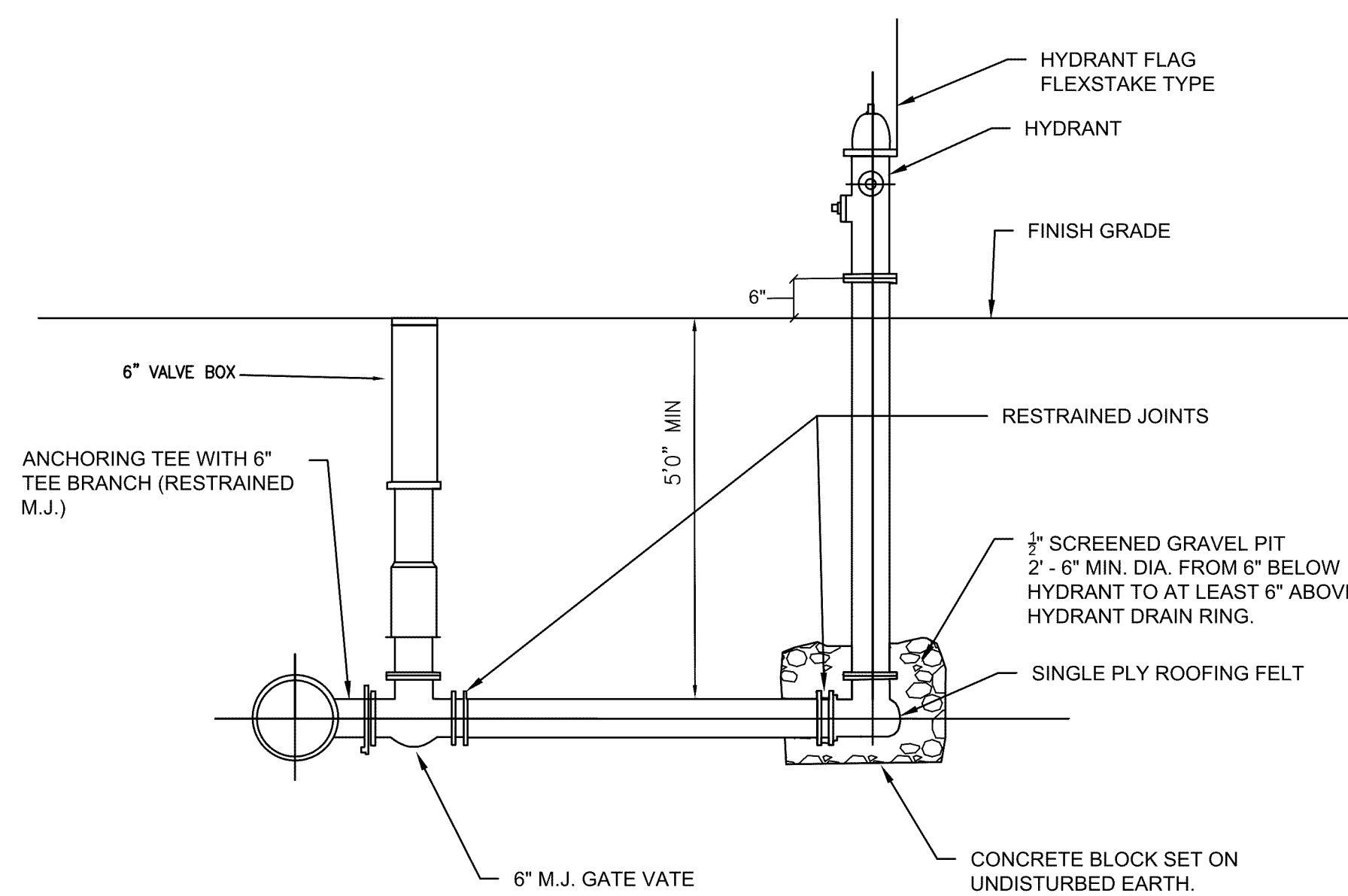
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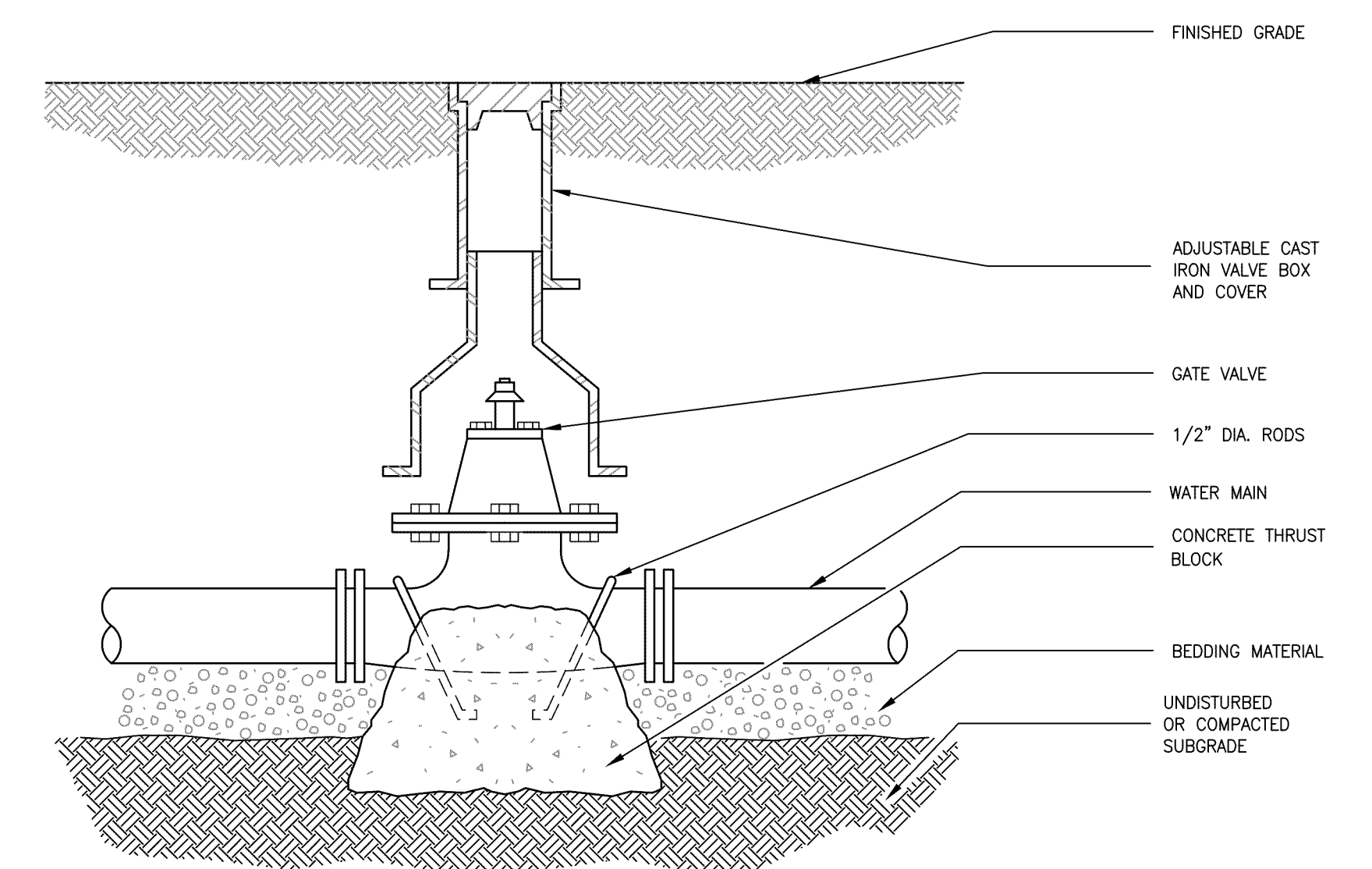
1 STABILIZED CONSTRUCTION ENTRANCE
NTS



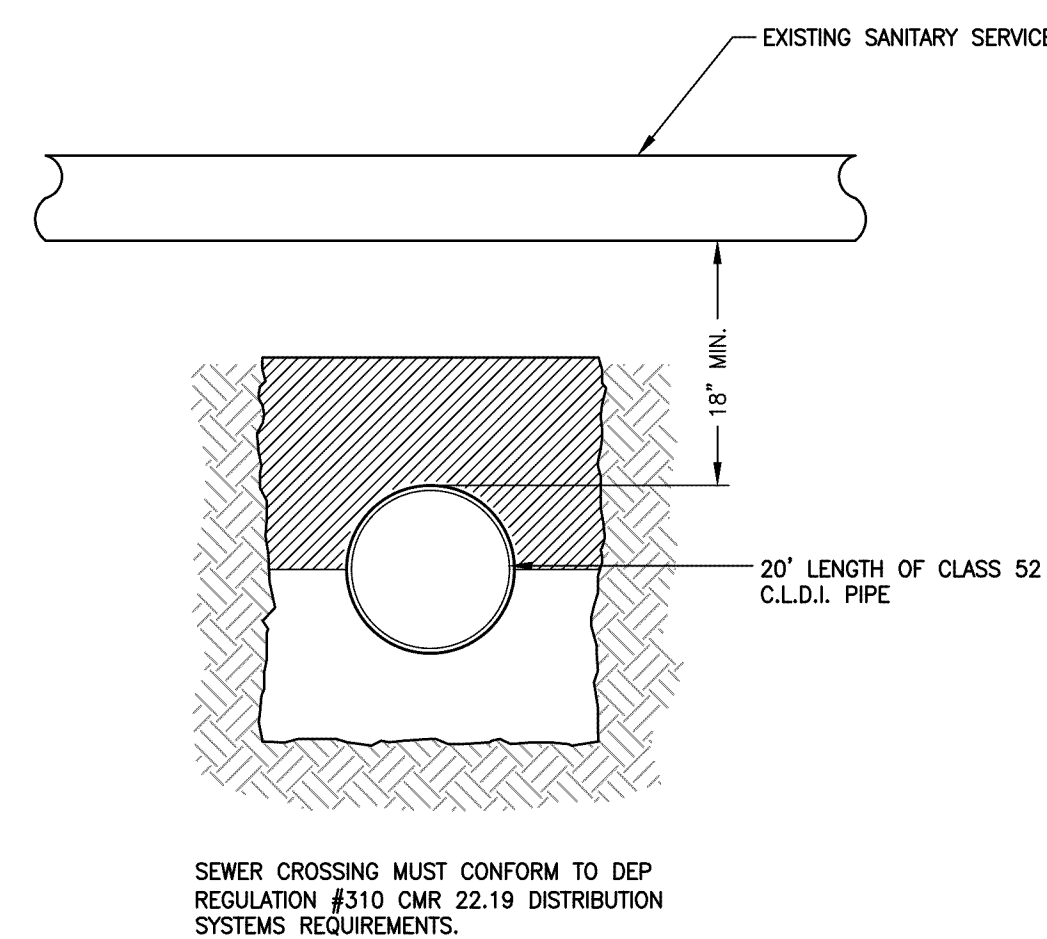
2 FLARED END SECTION DETAIL
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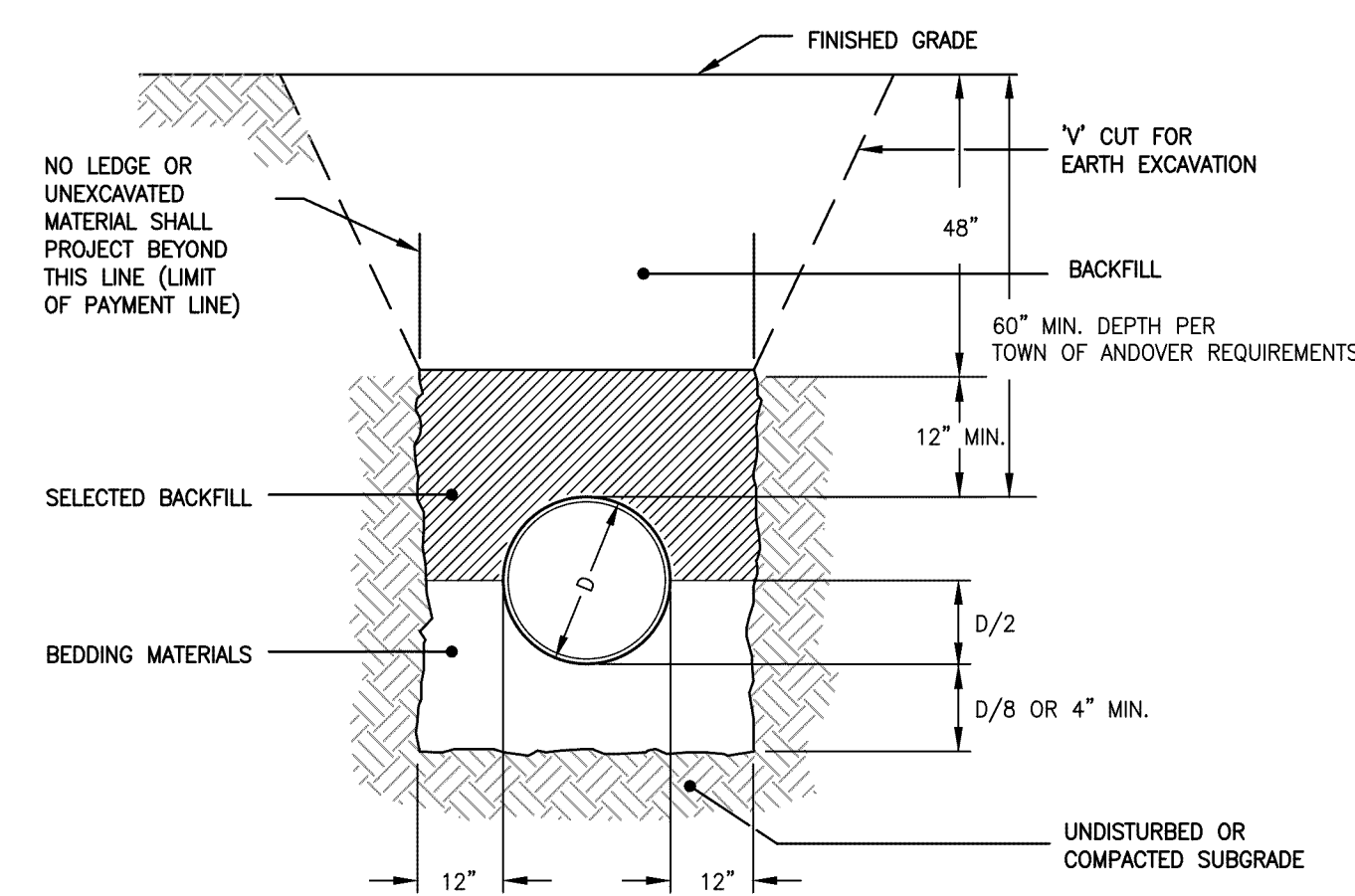
3 HYDRANT
NTS



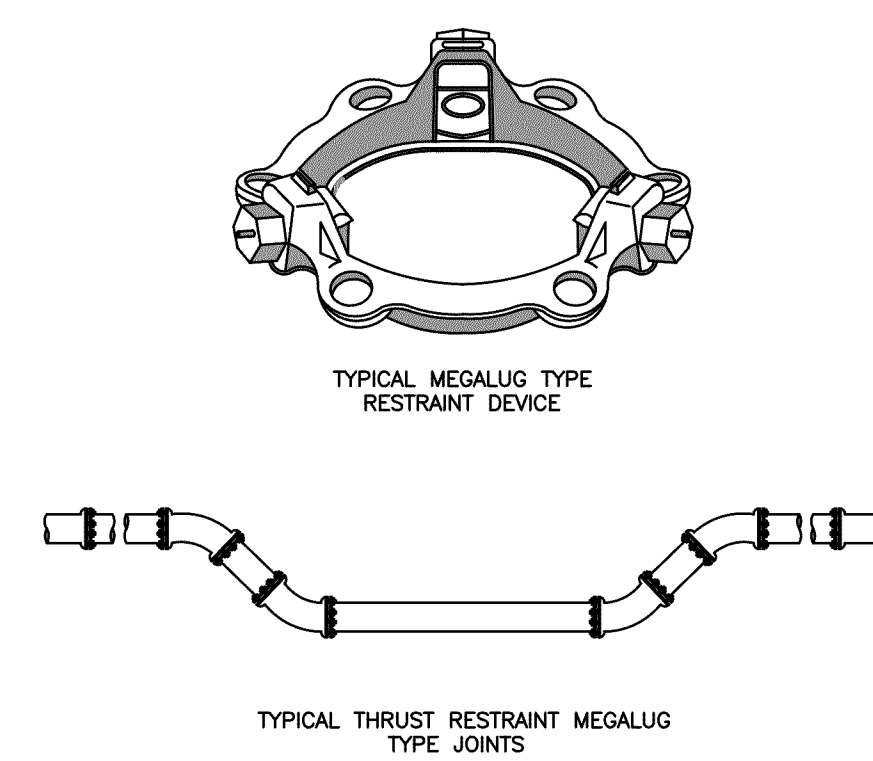
4 GATE VALVE AND BOX
NTS



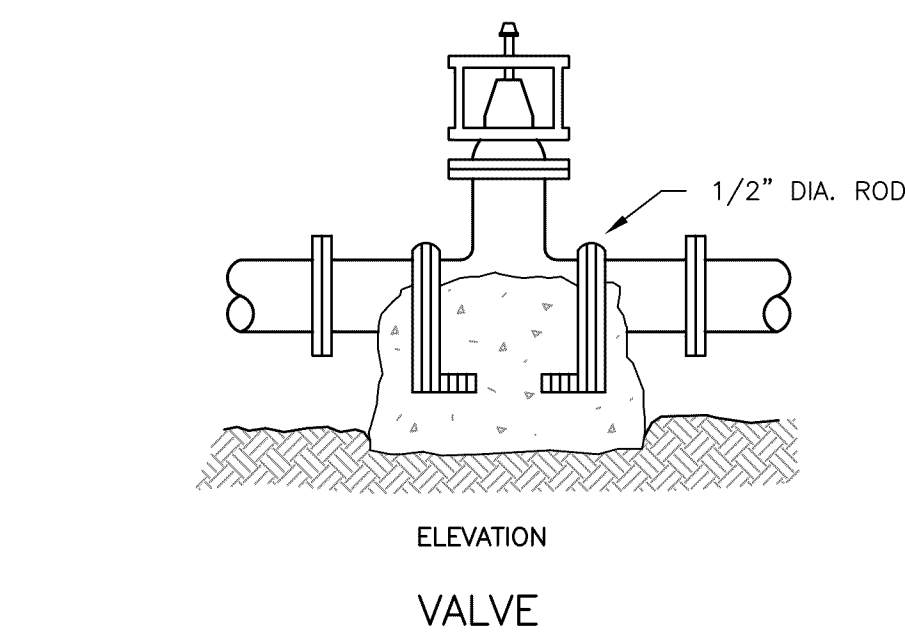
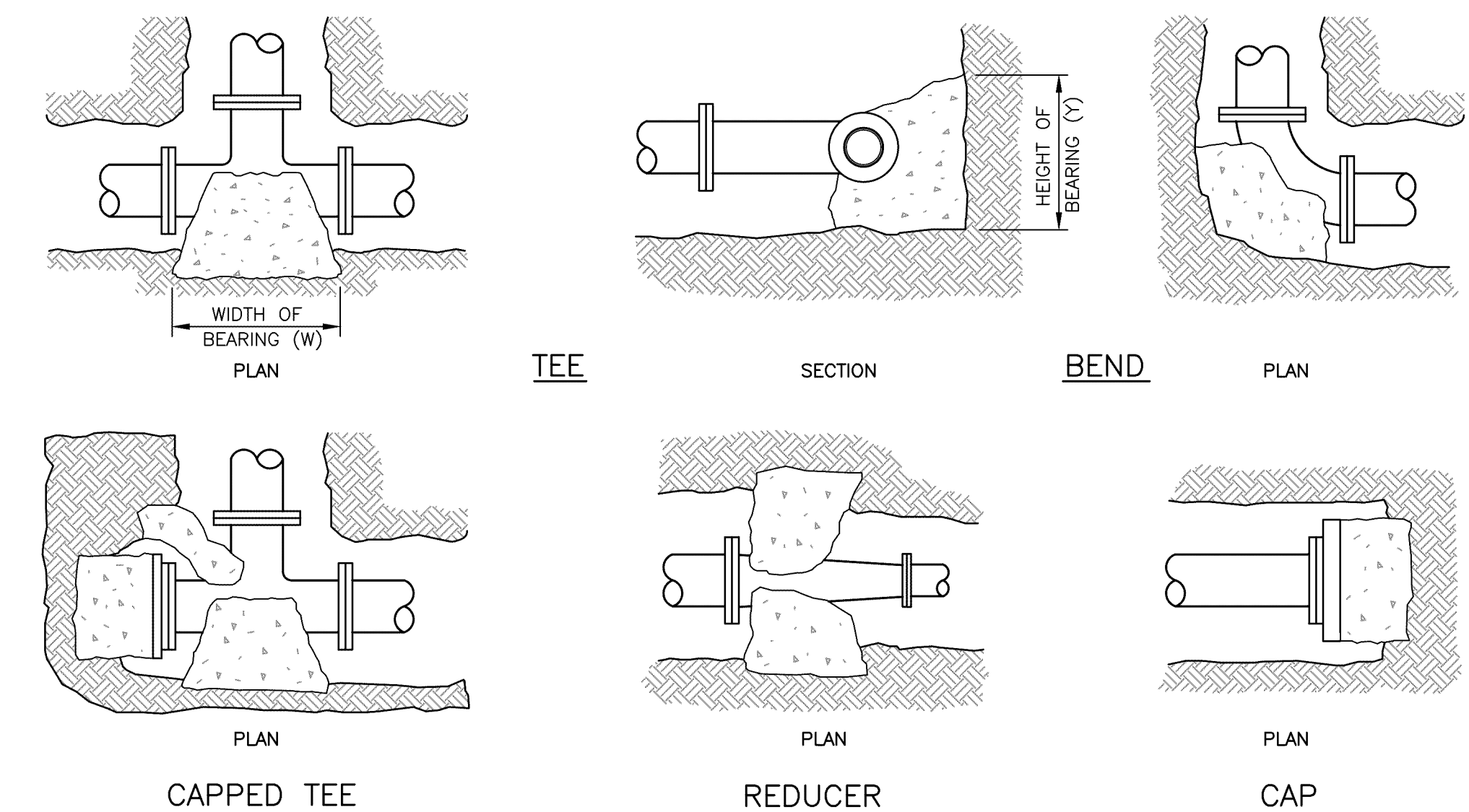
5 WATER AND SEWER LINE CROSSING
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6 TRENCH SECTION - C.L.D.I. WATER PIPE
NTS



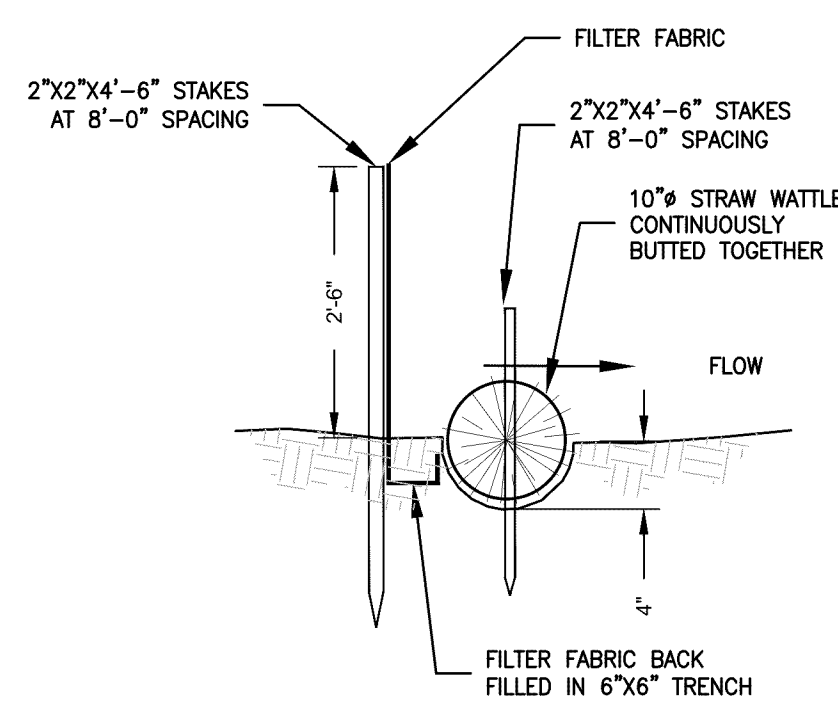
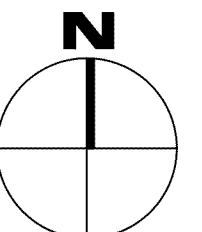
7 MEGALUG DETAIL
NTS



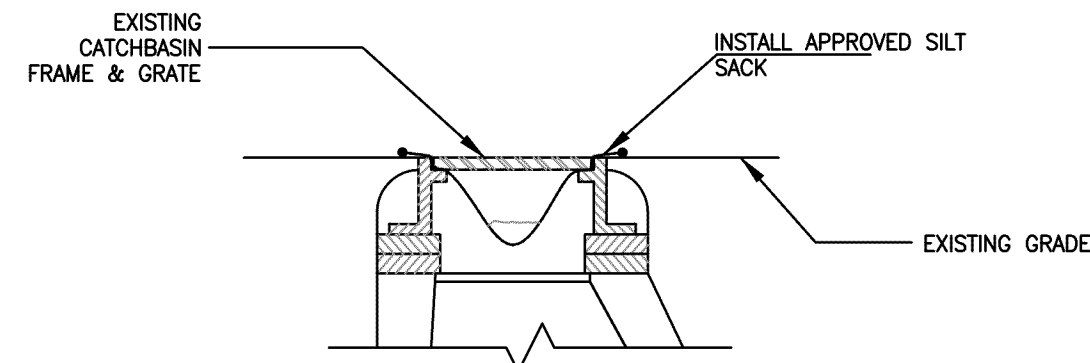
11 THRUST BLOCKS (WATER SYSTEM)
NTS

PIPE SIZE	WATER PIPE	
	TEE, DEAD END, 90° BEND	45° & 22-1/2° BENDS
4" OR LESS	3 SQ. FEET	3 SQ. FEET
6"	4 SQ. FEET	3 SQ. FEET
8"	6 SQ. FEET	3 SQ. FEET
10"	9 SQ. FEET	5 SQ. FEET
12"	13 SQ. FEET	7 SQ. FEET
16"	23 SQ. FEET	12 SQ. FEET

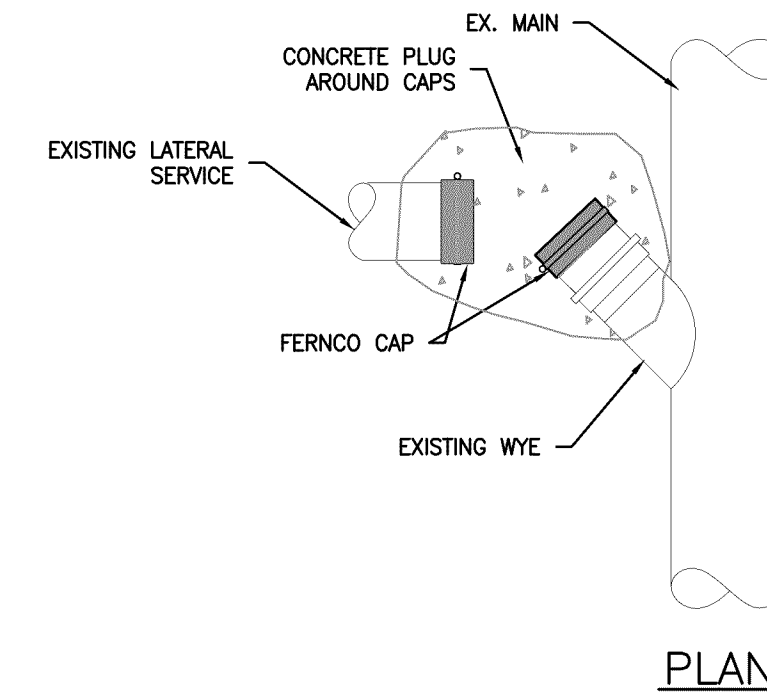
- THRUST BLOCKS TO EXTEND TO UNDISTURBED GROUND.
- ALL CONCRETE SHALL BE CLASS B.
- TABLE IS BASED ON 3500 LB./SQ. FT. SOIL. IF SOIL CONDITIONS ARE FOUND TO INDICATE SOIL BEARING LESS, THE AREAS SHALL BE INCREASED ACCORDINGLY.
- AREAS FOR PIPES GREATER THAN 16" SHALL BE CALCULATED FOR EACH PROJECT.
- FOR ALL NON BEARING VERTICAL SURFACES.



8 SILT FENCE WITH STRAW WATTLE
NTS



9 EX. CATCHBASIN W/ SILT SACK
NTS

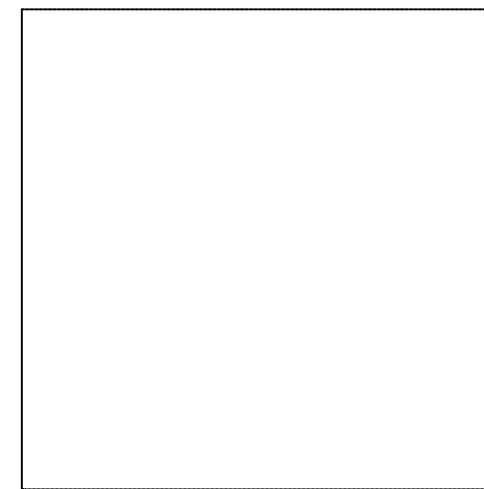
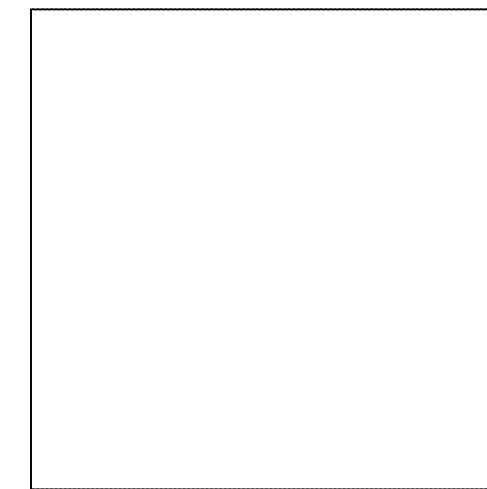


10 CUT & CAP EXISTING CONNECTION
NTS



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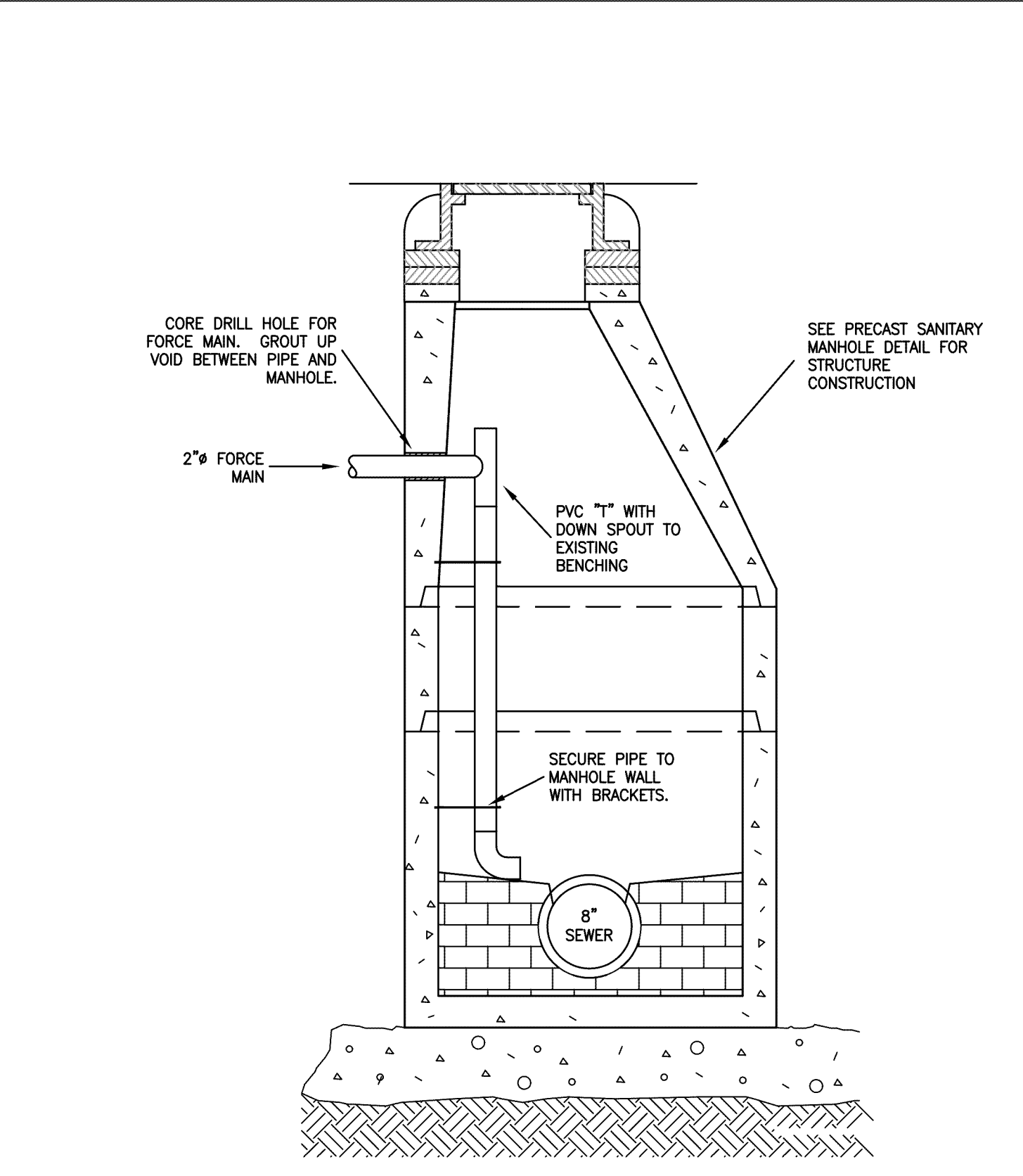


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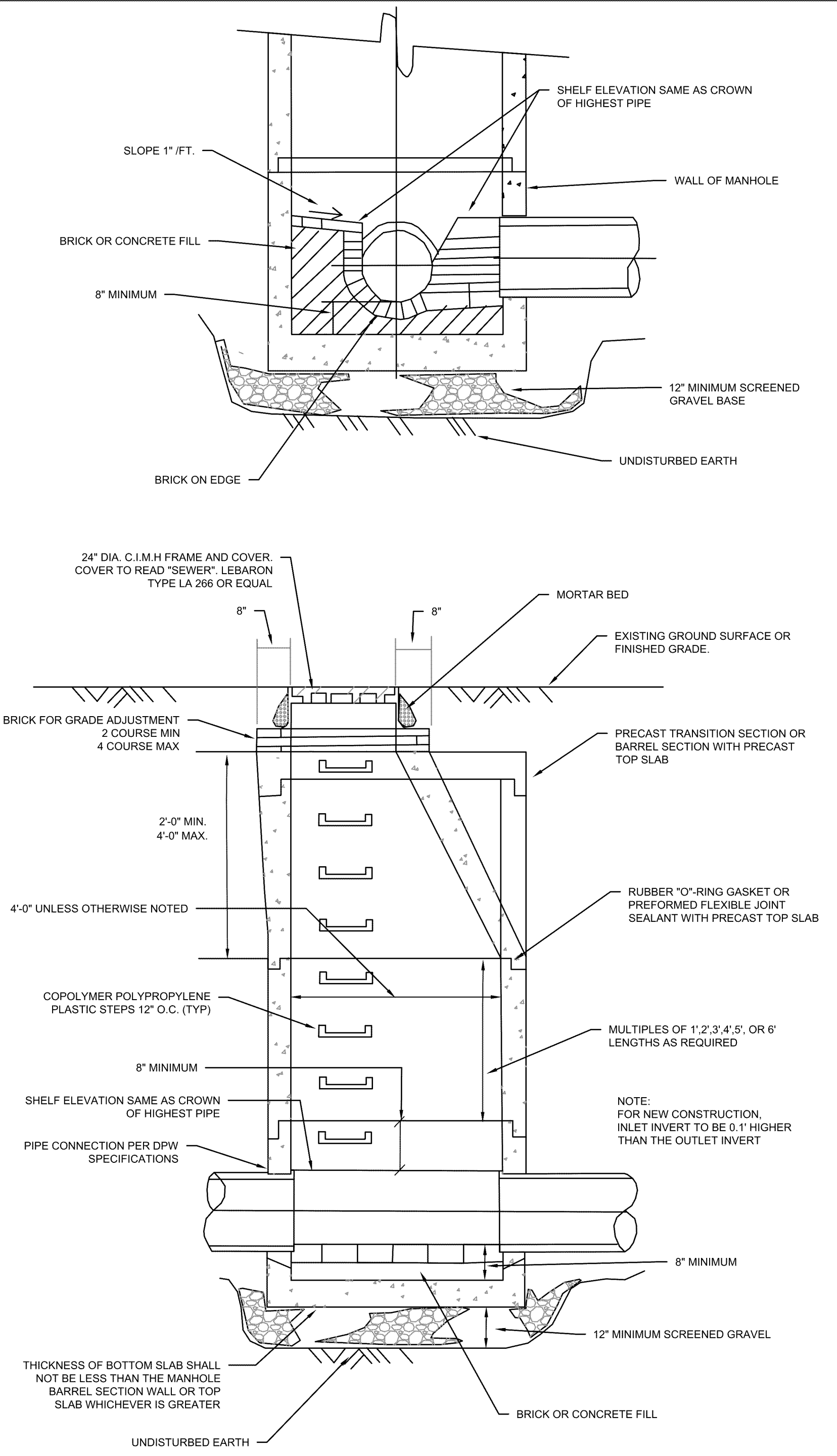
CIVIL DETAILS

C-5.00

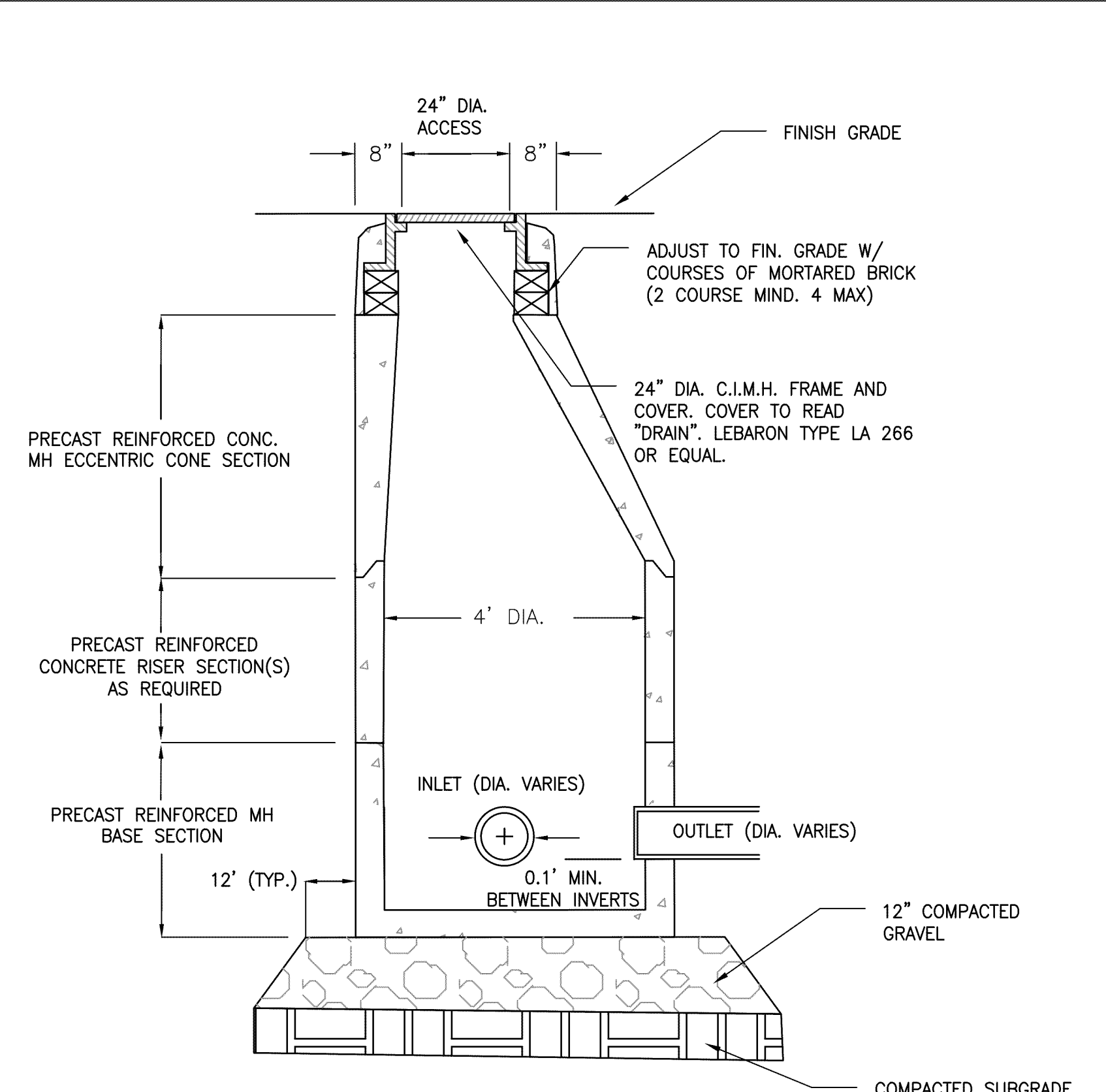
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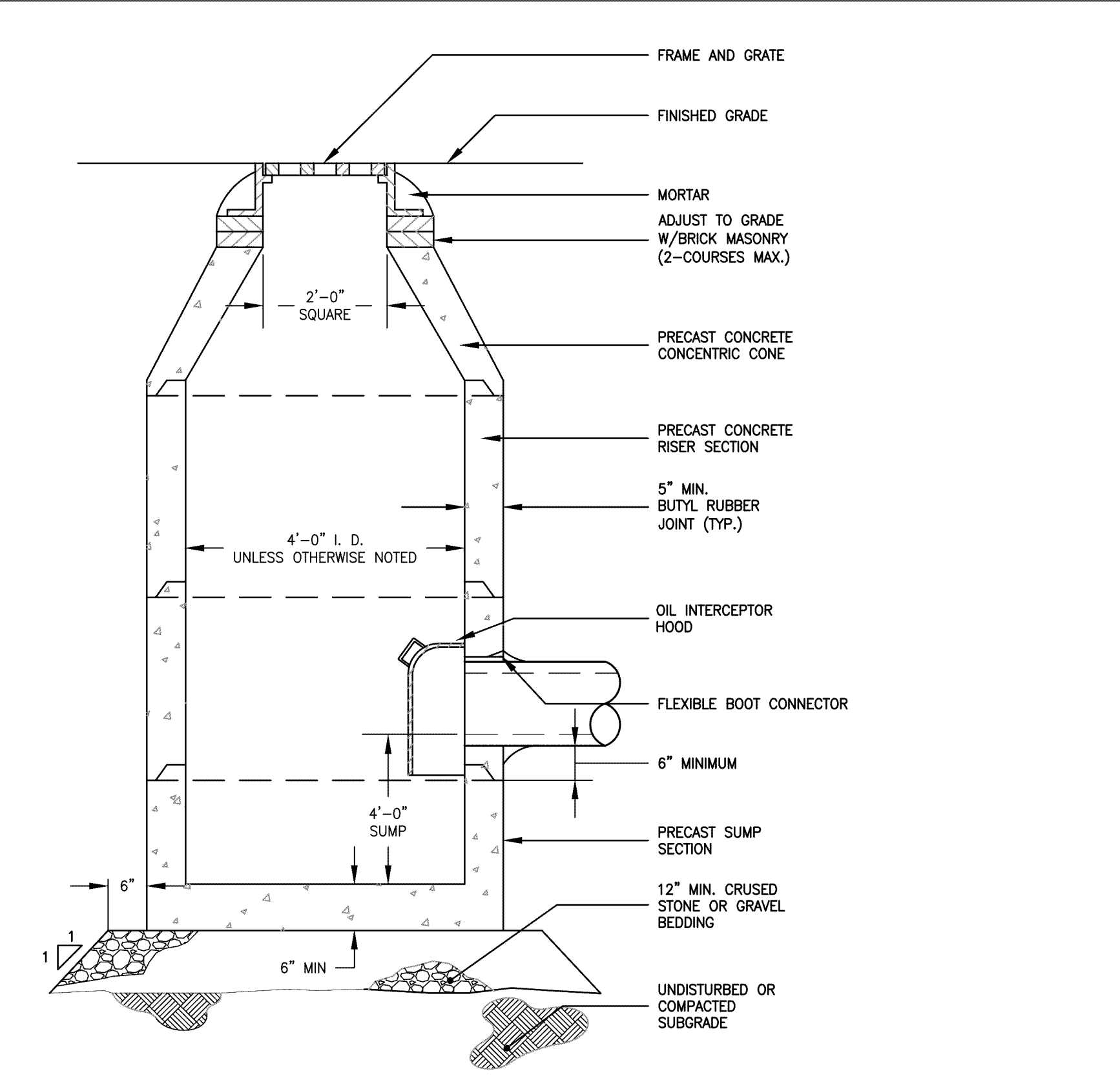
1 CONNECTION TO SANITARY MANHOLE
NTS



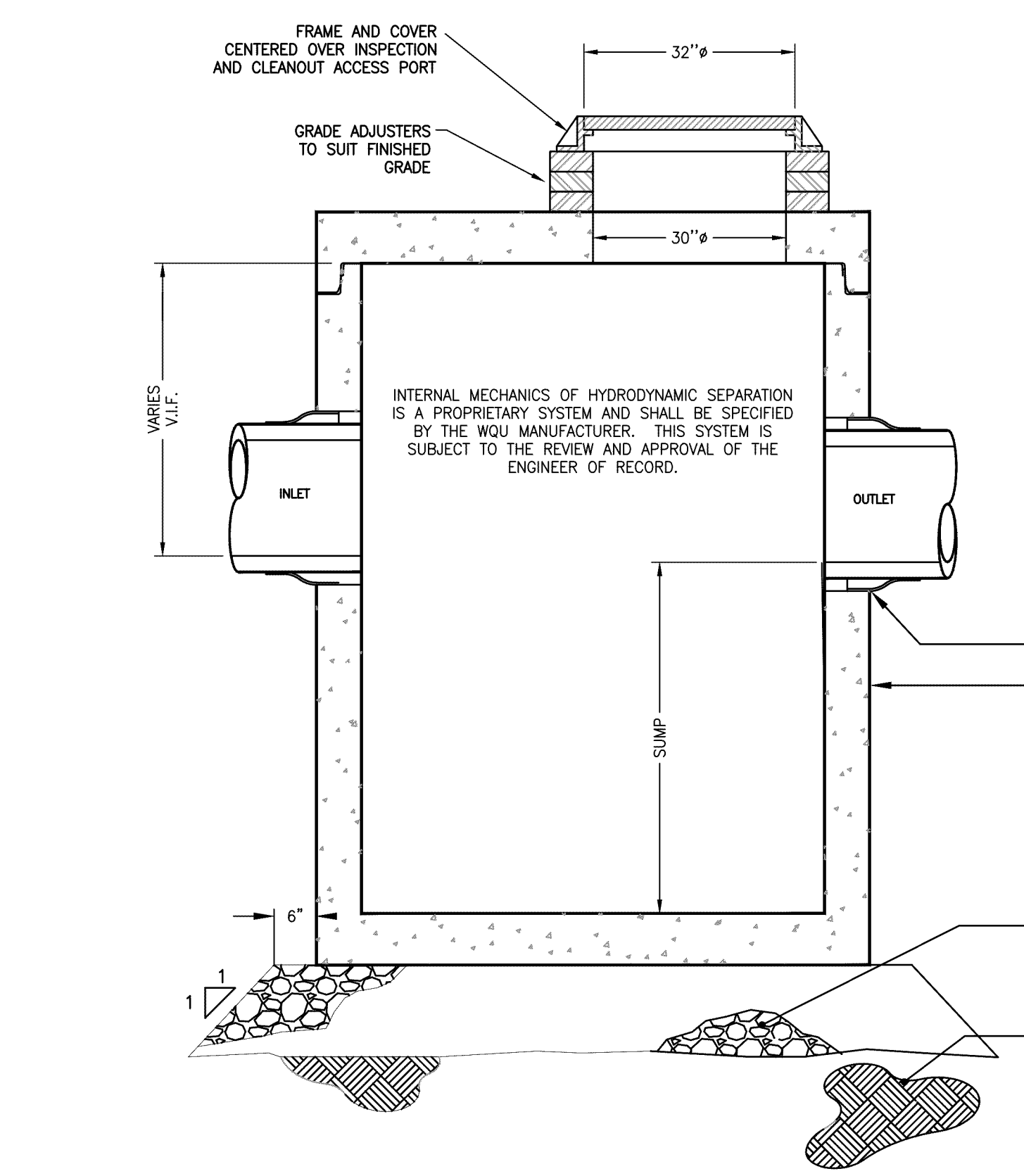
2 PRECAST SANITARY MANHOLE
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3 PRECAST STORM DRAIN MANHOLE
NTS

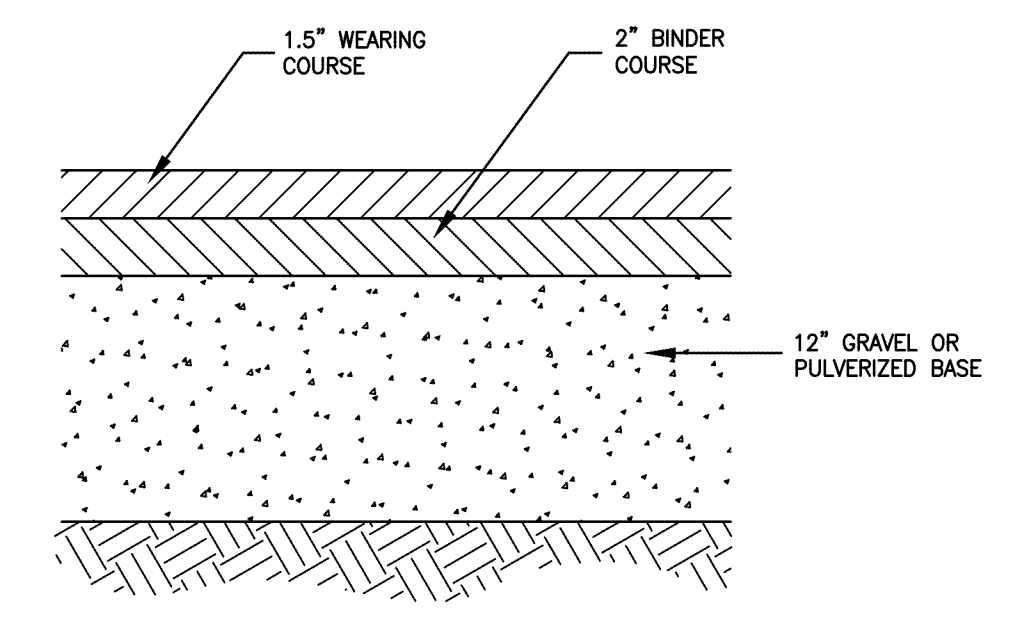


4 CATCH BASIN
NTS

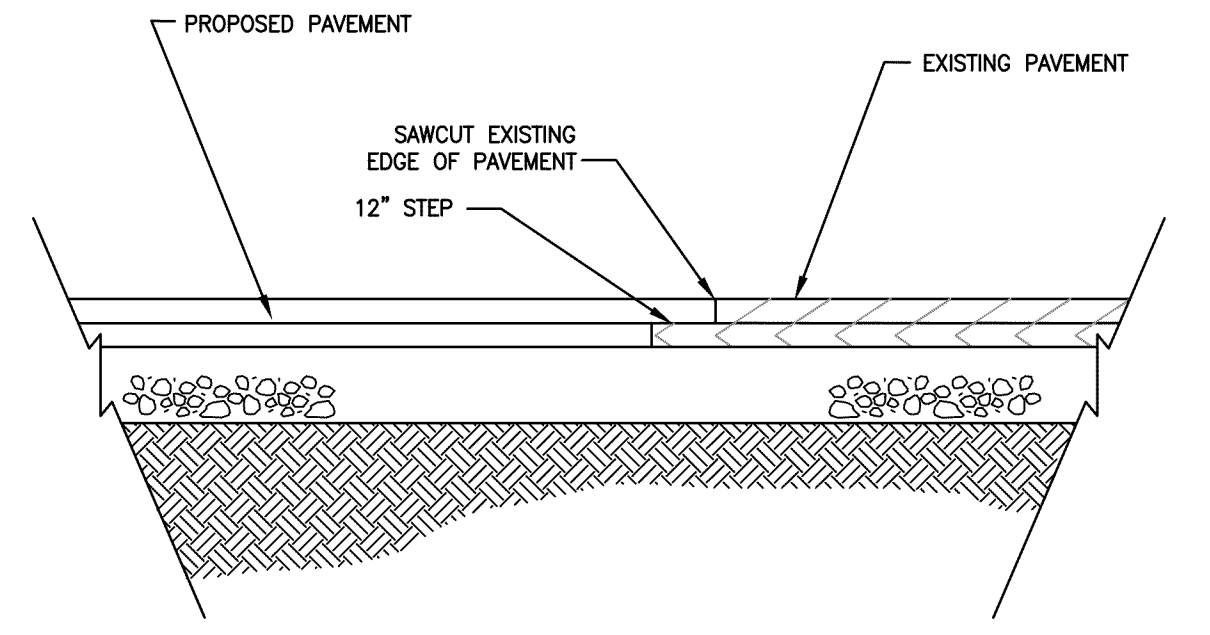


5 WATER QUALITY UNIT (WQU) DOWNSTREAM DEFENDER
NTS

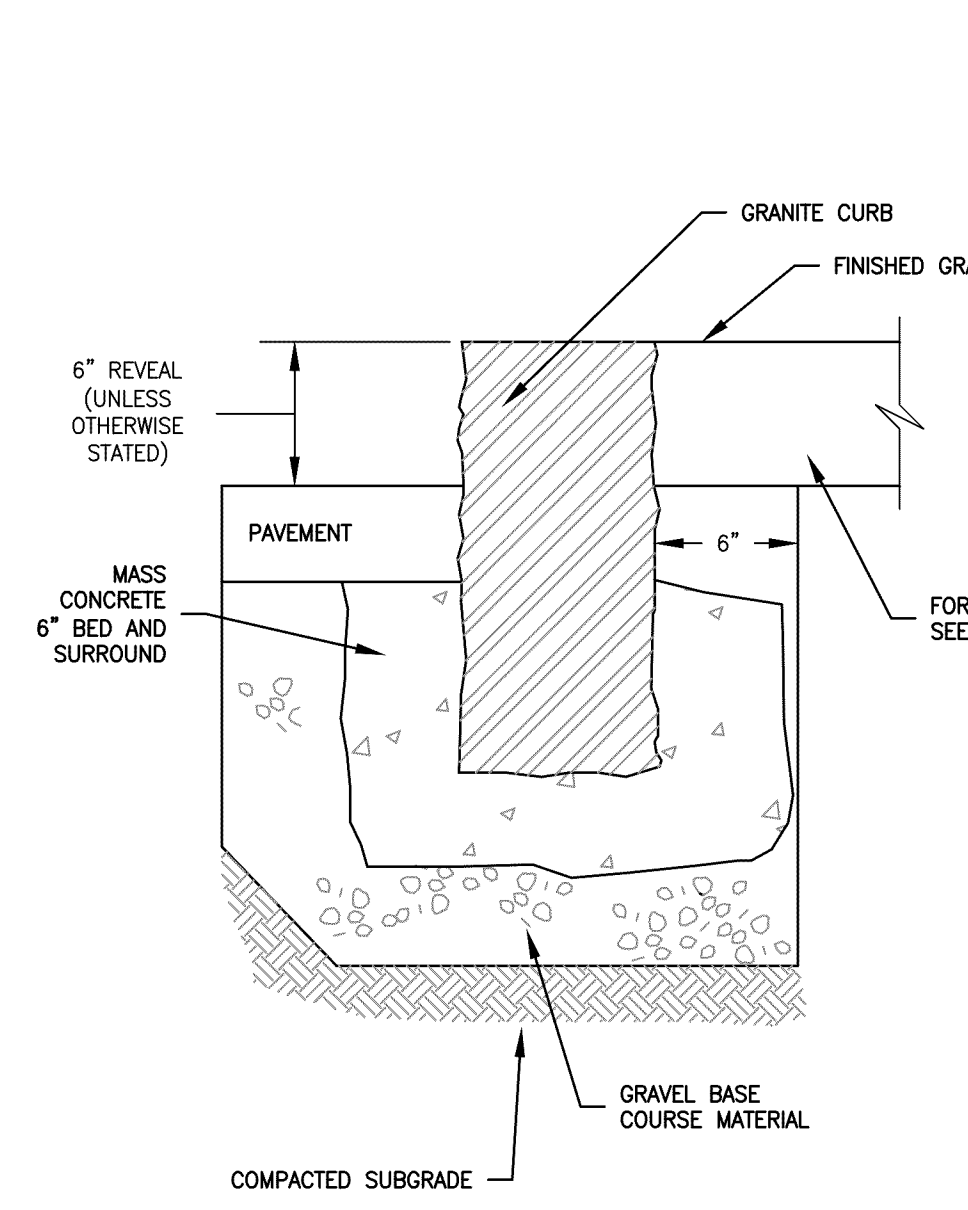
WATER QUALITY SIZING (MIN)	
DISCHARGE POINT	FLOW RATE Q(MIN)
WQU#1	0.117
WQU#2	0.048
WQU#3	0.142
WQU#4	0.031



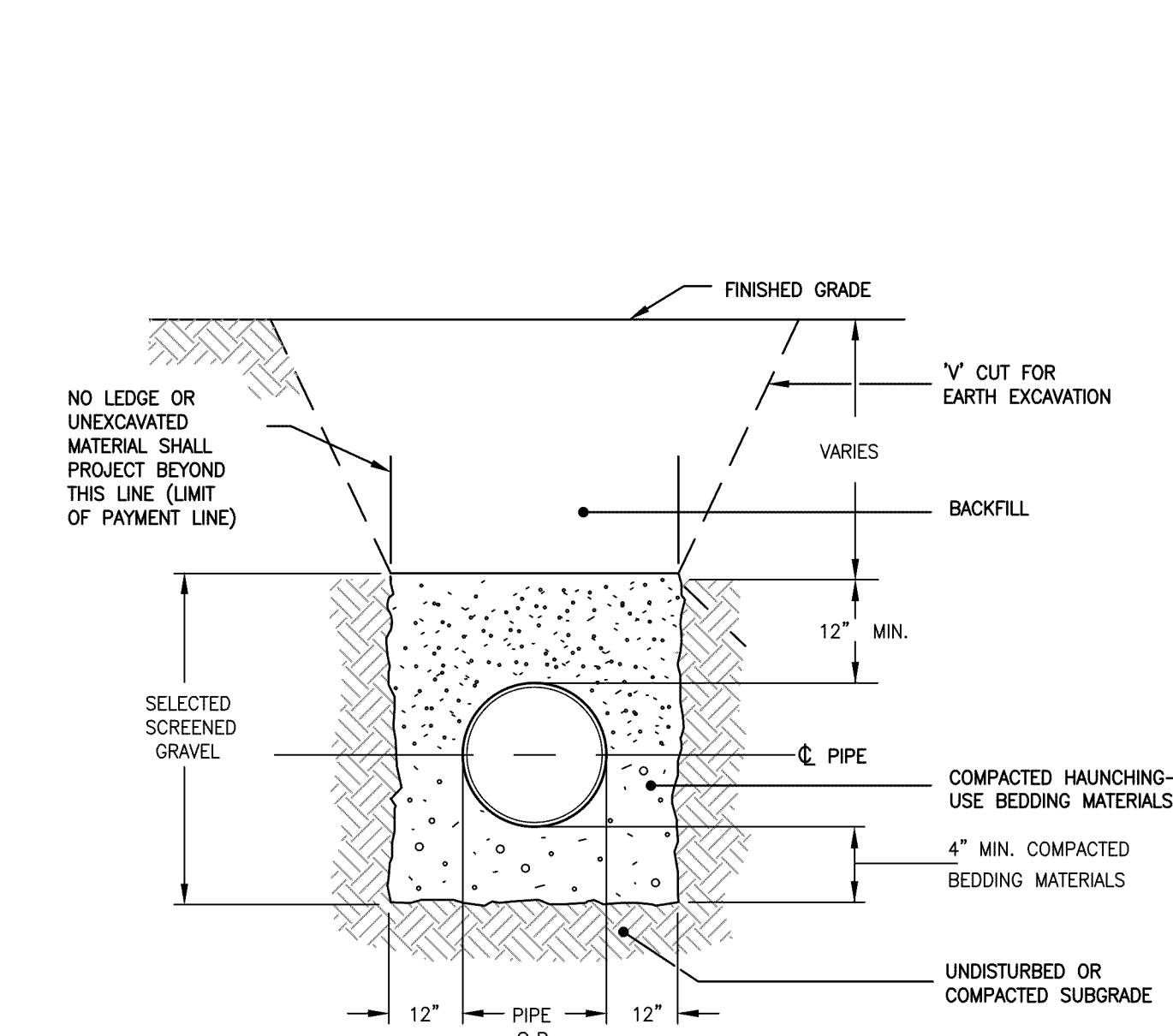
9 BITUMINOUS PAVEMENT
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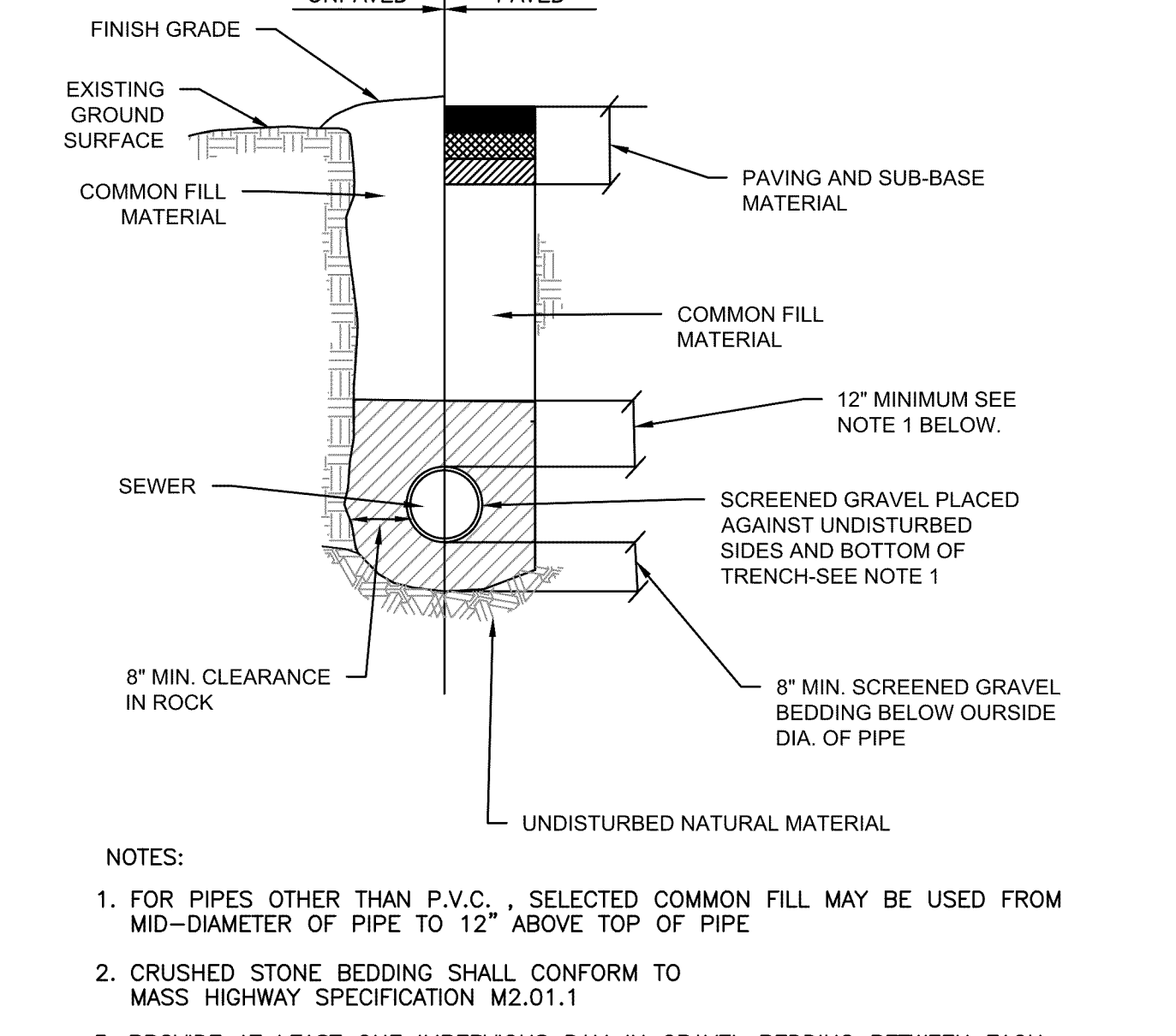
10 PAVEMENT SAWCUT DETAIL
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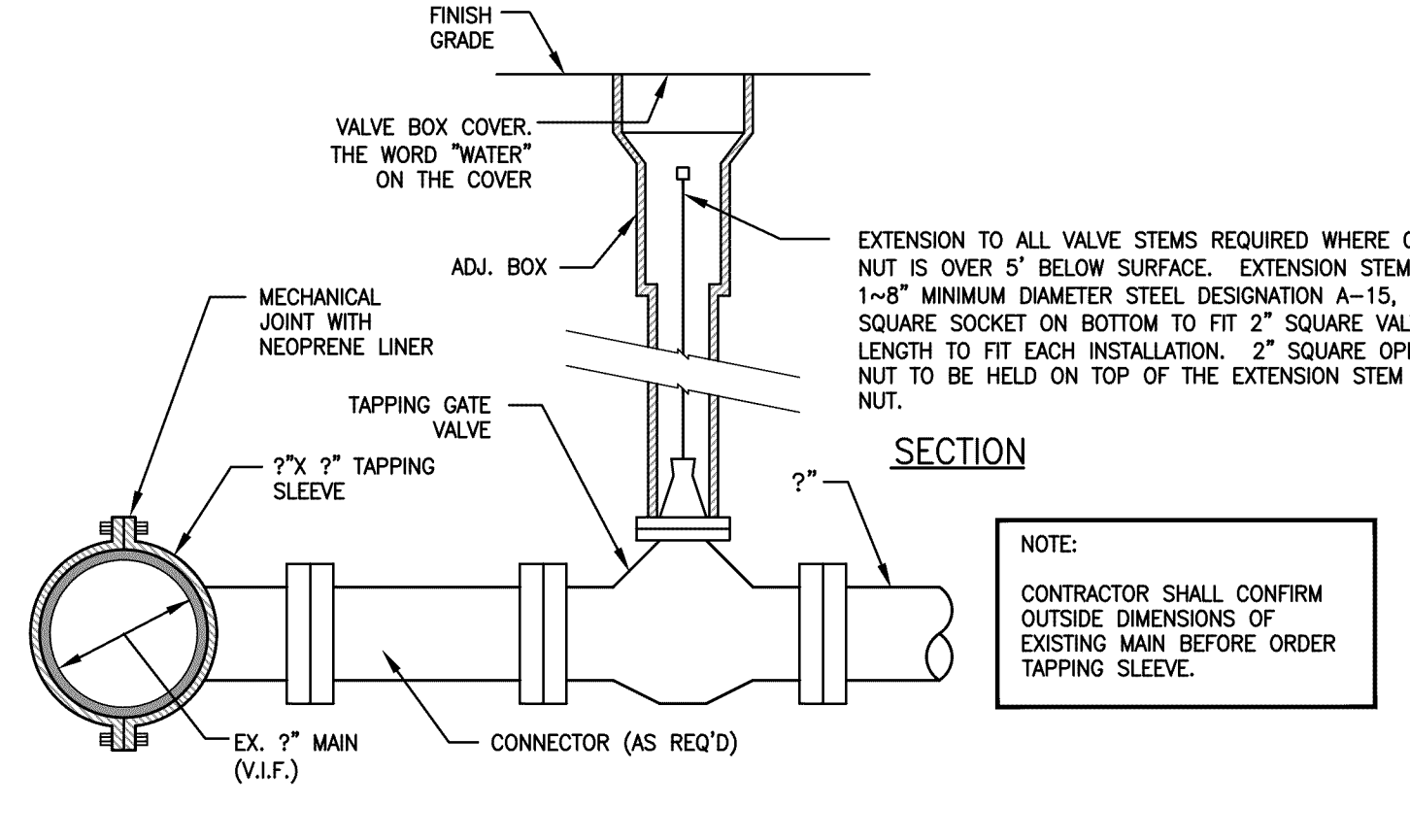
6 VERTICAL GRANITE CURB
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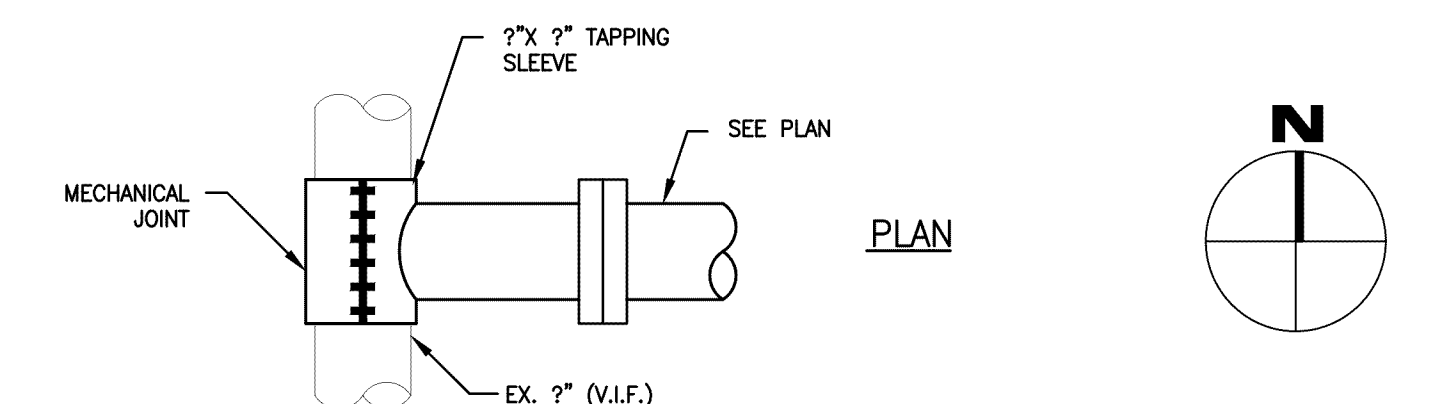
7 TRENCH SECTION - PVC GRAVITY PIPE
NTS



8 SEWER TRENCH DETAIL
NTS



11 TAPPING SLEEVE, VALVE & BOX DETAIL
NTS



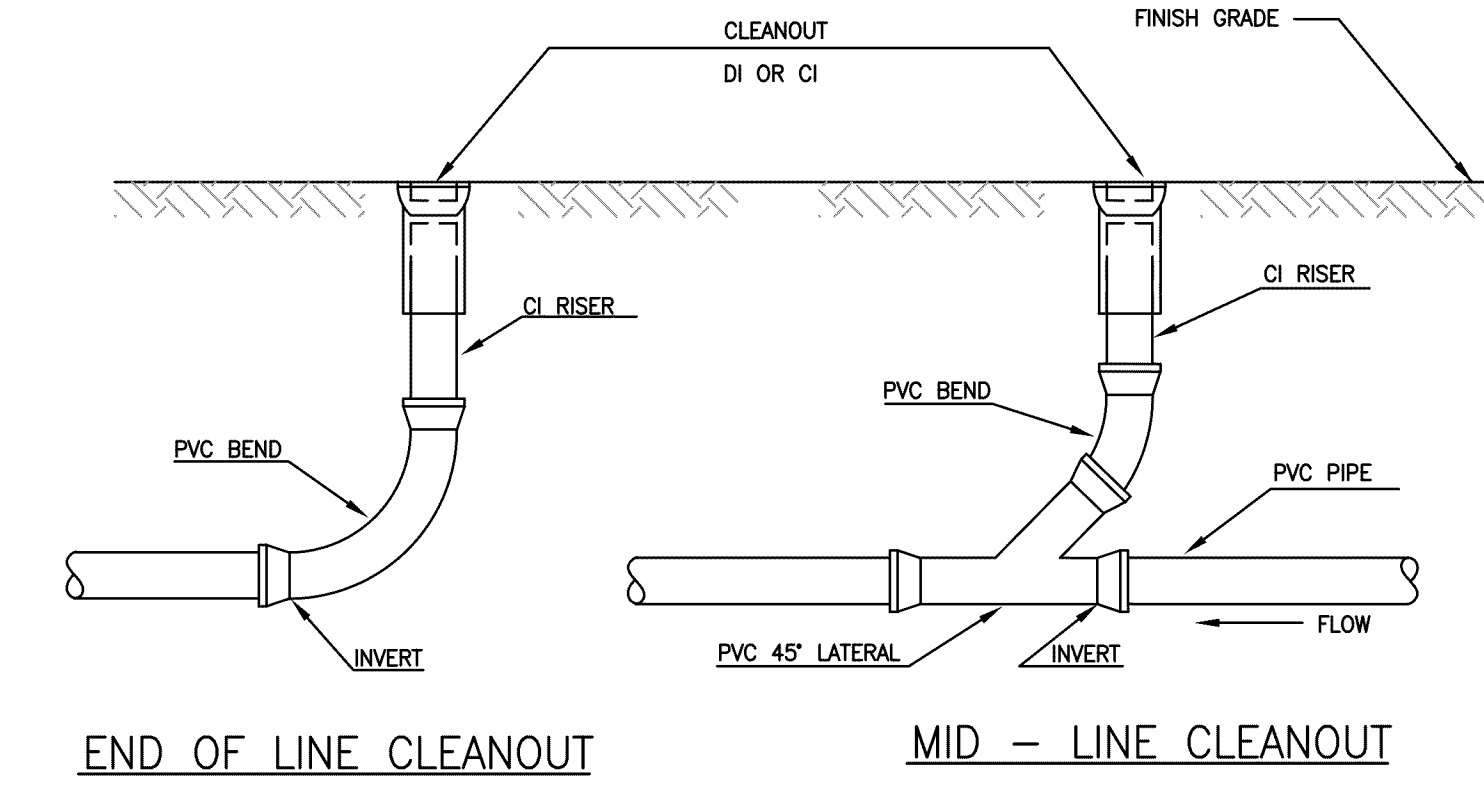
12 MECHANICAL JOINT
NTS

ACCEPTABLE FILL MATERIALS: STORMTECH DC-780 CHAMBER SYSTEMS

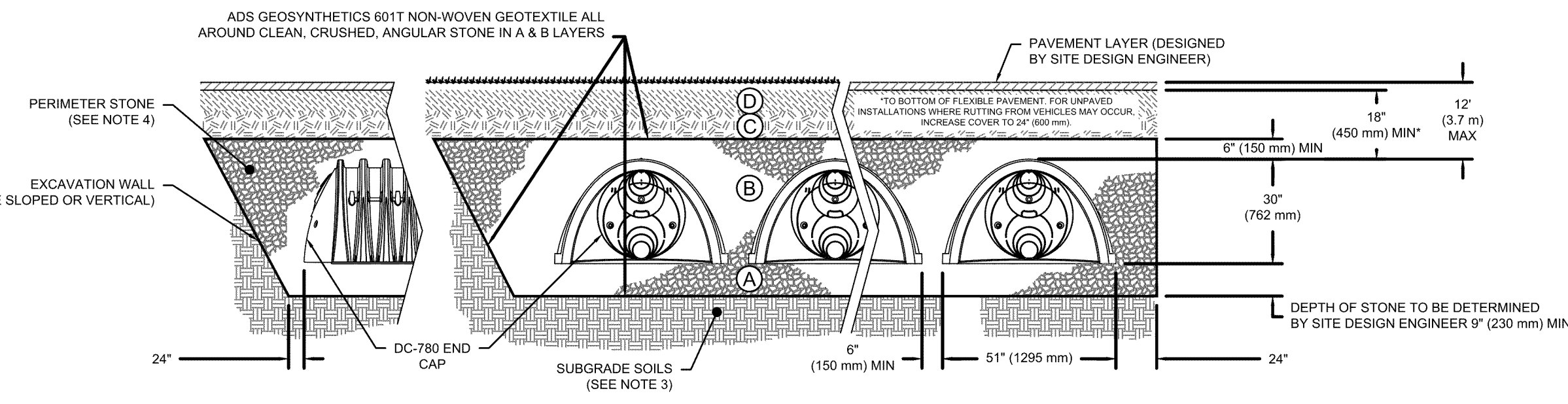
MATERIAL LOCATION	DESCRIPTION	AASHTO MATERIAL CLASSIFICATIONS	COMPACTION / DENSITY REQUIREMENT
D	FINAL FILL MATERIAL FOR LAYER 'D' STARTS FROM THE TOP OF THE 'C' LAYER TO THE BOTTOM OF FLEXIBLE PAVEMENT OR UNPAVED FINISHED GRADE ABOVE. NOTE THAT PAVEMENT SUBGRADE MAY BE PART OF THE 'D' LAYER.	ANY SOLID ROCK MATERIALS, NATIVE SOILS, OR PER ENGINEER'S PLANS. CHECK PLANS FOR PAVEMENT SUBGRADE REQUIREMENTS.	N/A
C	INITIAL FILL MATERIAL FOR LAYER 'C' STARTS FROM THE TOP OF THE EMBEDMENT STONE 'B' LAYER TO 18" (450 mm) ABOVE THE TOP OF THE CHAMBER. NOTE THAT PAVEMENT SUBGRADE MAY BE A PART OF THE 'C' LAYER.	GRANULAR WELL-GRADED SOIL/AGGREGATE MIXTURES, <30% FINES OR PROCESSED AGGREGATE. MOST PAVEMENT SUBBASE MATERIALS CAN BE USED IN LIEU OF THIS LAYER.	AASHTO M145 A-1, A-2, A-3 OR AASHTO M401 3, 357, 4, 467, 5, 56, 57, 6, 47, 68, 7, 78, 8, 89, 9, 10
B	EMBEDMENT STONE: FILL SURROUNDING THE CHAMBERS FROM THE FOUNDATION STONE 'A' LAYER TO THE 'C' LAYER ABOVE.	CLEAN, CRUSHED, ANGULAR STONE	AASHTO M43 3, 357, 4, 467, 5, 56, 57
A	FOUNDATION STONE: FILL BELOW CHAMBERS FROM THE SUBGRADE UP TO THE FOOT (BOTTOM) OF THE CHAMBER.	CLEAN, CRUSHED, ANGULAR STONE	AASHTO M43 3, 357, 4, 467, 5, 56, 57

NOTES:

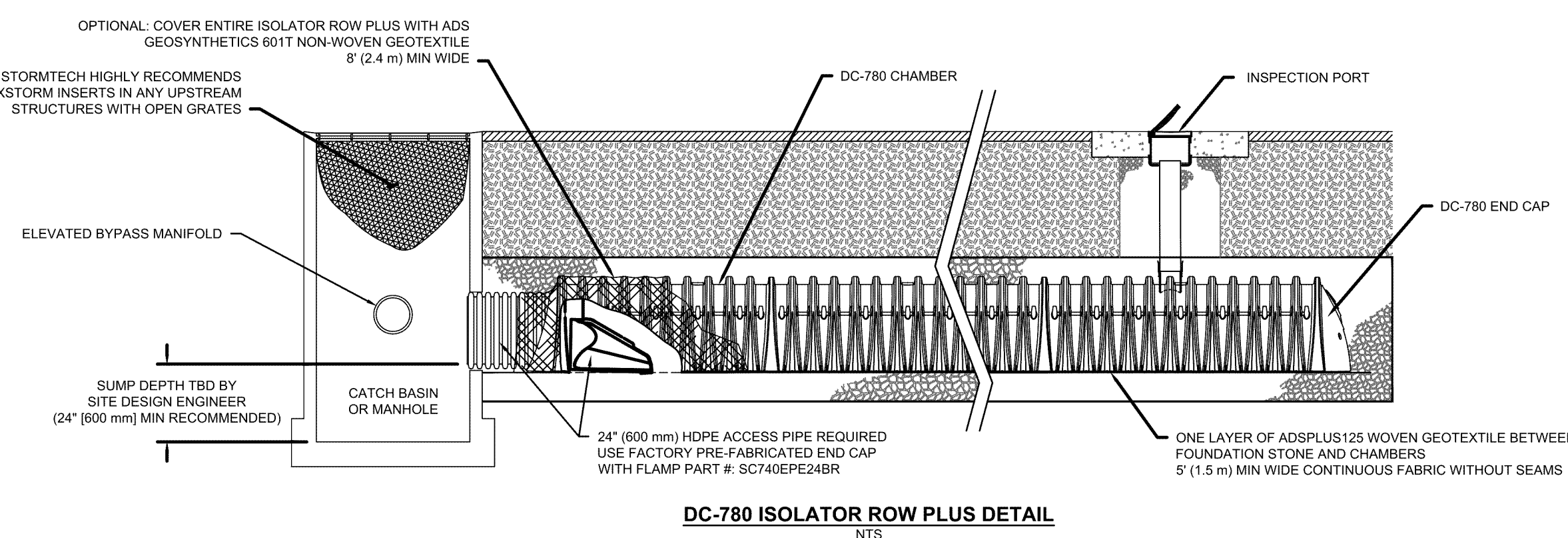
- CHAMBERS SHALL MEET THE REQUIREMENTS OF ASTM F2418-16a, "STANDARD SPECIFICATION FOR POLYPROPYLENE (PP) CORRUGATED WALL STORMWATER COLLECTION CHAMBERS".
- DC-780 CHAMBERS SHALL BE DESIGNED IN ACCORDANCE WITH ASTM F2787 "STANDARD PRACTICE FOR STRUCTURAL DESIGN OF THERMOPLASTIC CORRUGATED WALL STORMWATER COLLECTION CHAMBERS".
- THE SITE DESIGN ENGINEER IS RESPONSIBLE FOR ASSESSING THE BEARING RESISTANCE (ALLOWABLE BEARING CAPACITY) OF THE SUBGRADE SOILS AND THE DEPTH OF FOUNDATION STONE WITH CONSIDERATION FOR THE RANGE OF EXPECTED SOIL MOISTURE CONDITIONS.
- PERIMETER STONE MUST BE EXTENDED HORIZONTALLY TO THE EXCAVATION WALL FOR BOTH VERTICAL AND SLOPED EXCAVATION WALLS.
- REQUIREMENTS FOR HANDLING AND INSTALLATION:
 - TO MAINTAIN THE WIDTH OF CHAMBERS DURING SHIPPING AND HANDLING, CHAMBERS SHALL HAVE INTEGRAL, INTERLOCKING STACKING LUGS.
 - TO ENSURE A SECURE JOINT DURING INSTALLATION AND BACKFILL, THE HEIGHT OF THE CHAMBER JOINT SHALL NOT BE LESS THAN 2".
 - TO ENSURE THE INTEGRITY OF THE ARCH SHAPE DURING INSTALLATION, a) THE ARCH STIFFNESS CONSTANT AS DEFINED IN SECTION 6.2.8 OF ASTM F2418 SHALL BE GREATER THAN OR EQUAL TO 550 LBS/IN/IN, AND b) TO RESIST CHAMBER DEFORMATION DURING INSTALLATION AT ELEVATED TEMPERATURES (ABOVE 73° F / 23° C), CHAMBERS SHALL BE PRODUCED FROM REFLECTIVE GOLD OR YELLOW COLORS.



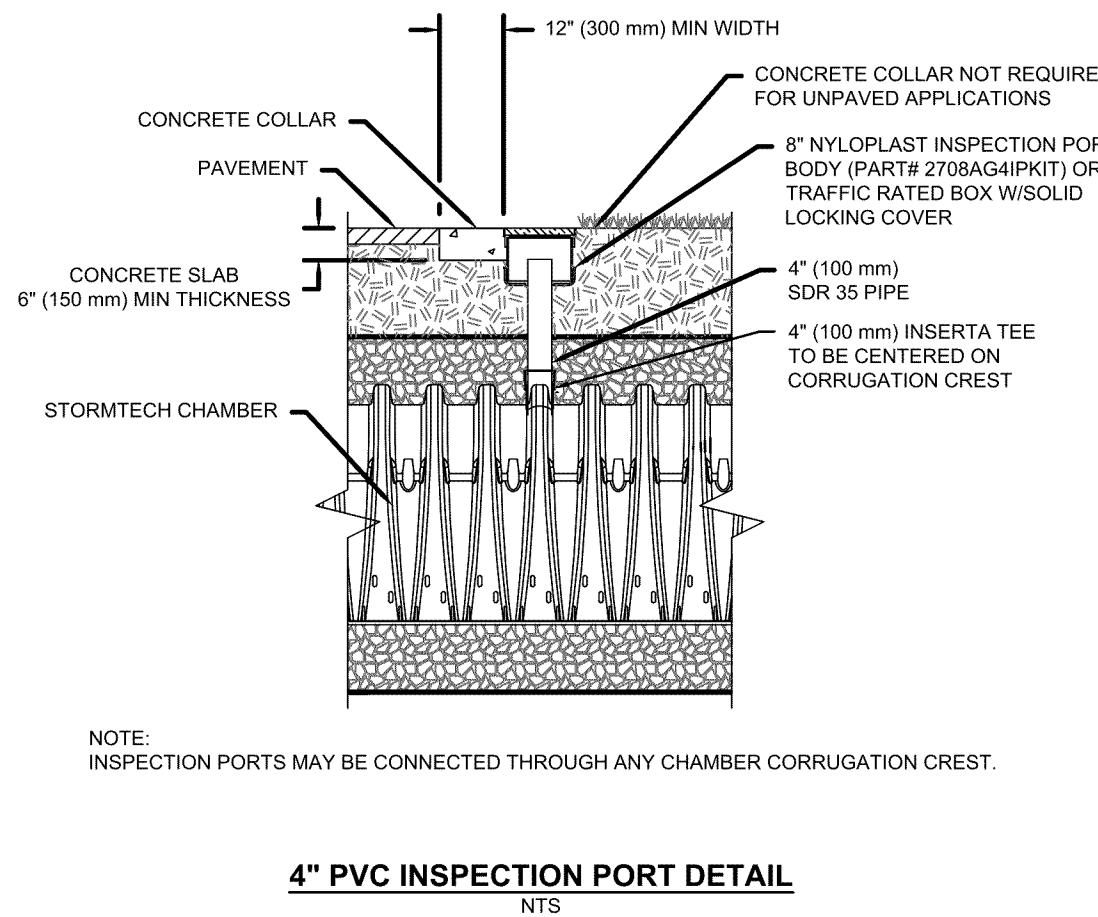
2 CLEANOUTS
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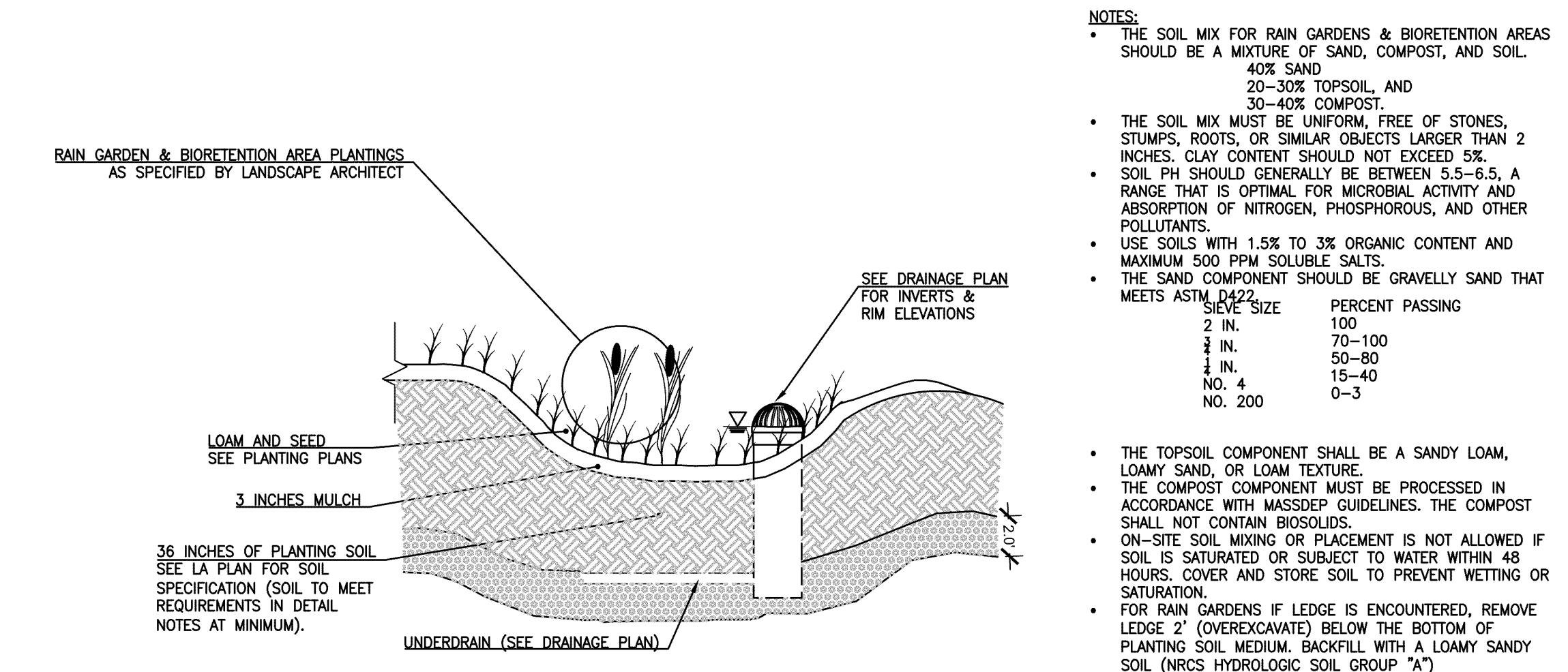
1 UNDERGROUND INFILTRATION SYSTEM
NTS STORMTECH DC-780



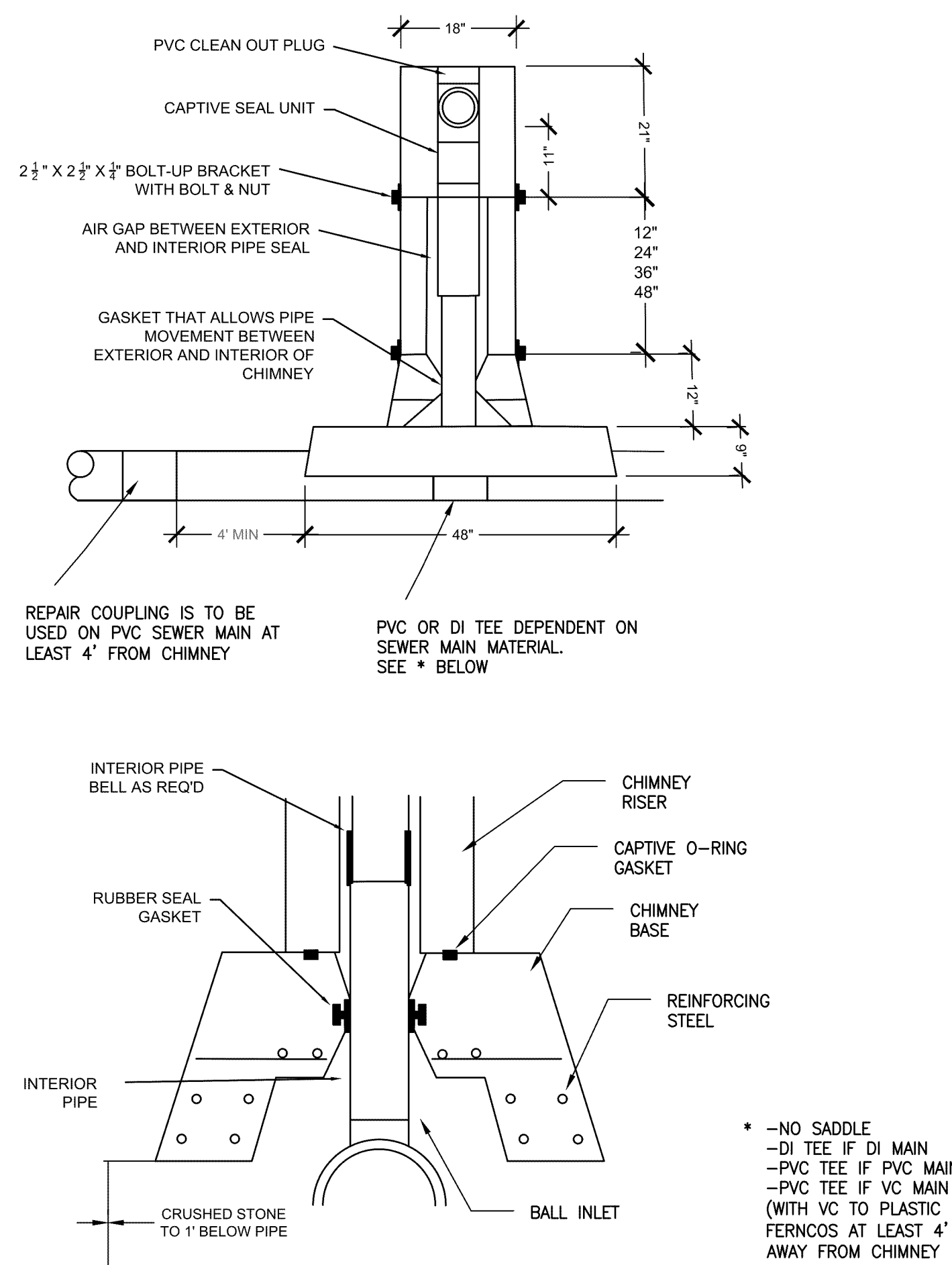
3 INFILTRATION SYSTEM ISOLATOR ROW
NTS



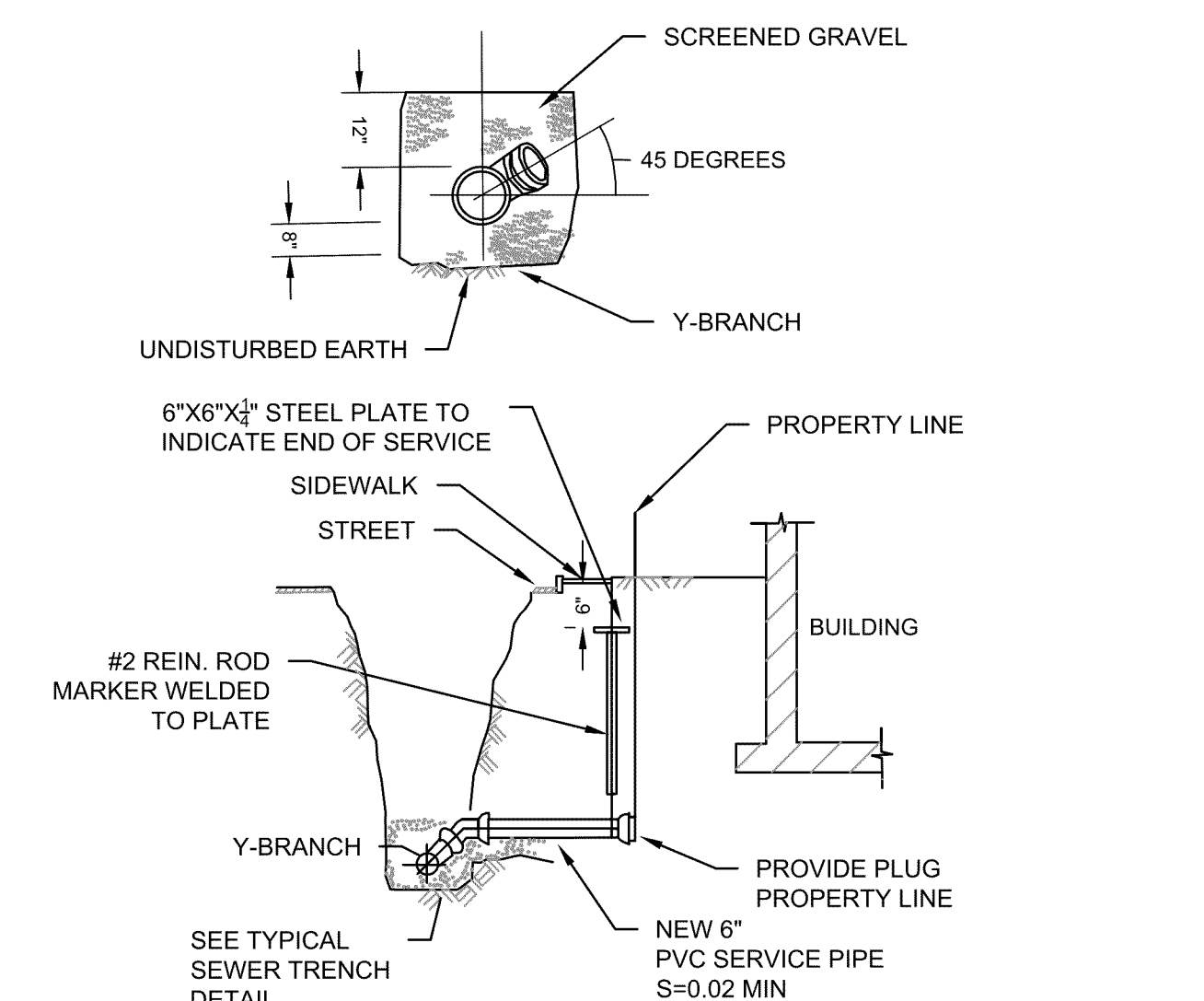
4 4" PVC INSPECTION PORT DETAIL
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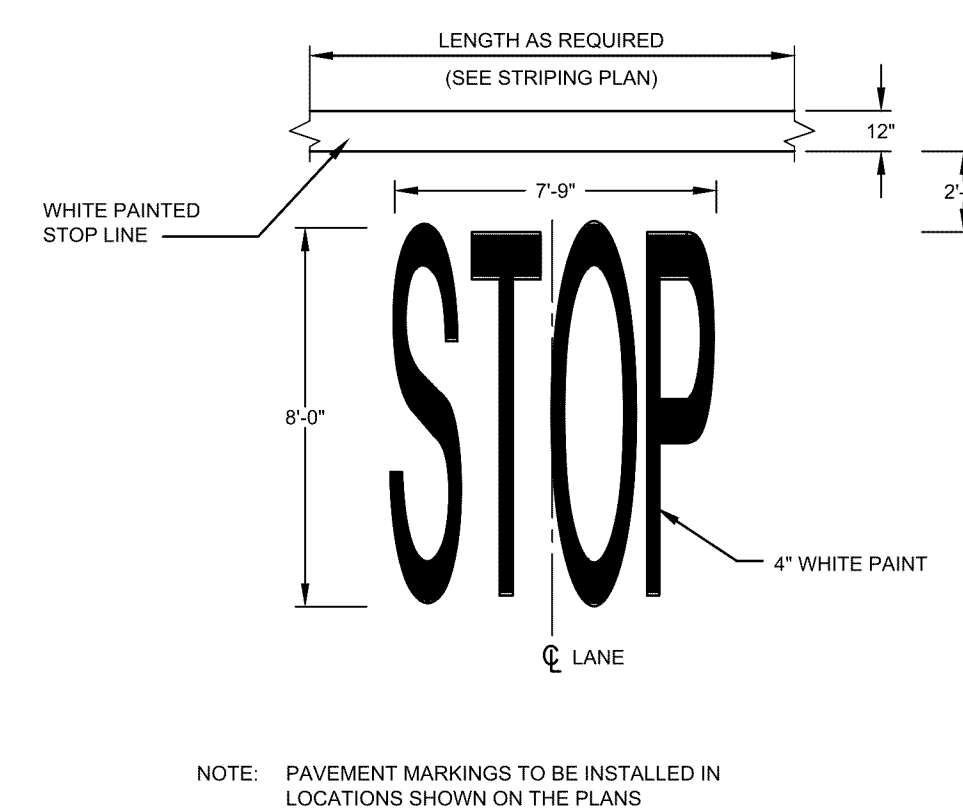
4 RAIN GARDEN
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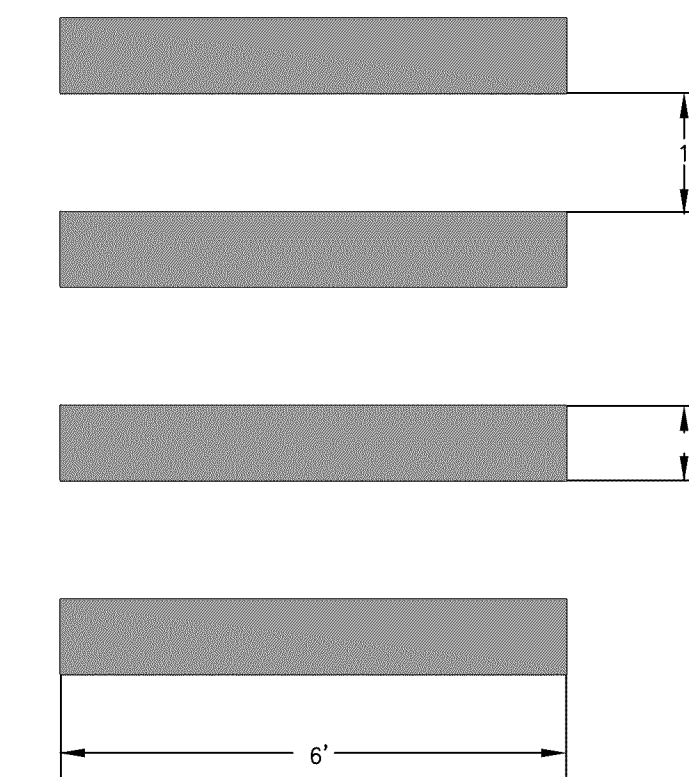
5 SANITARY SEWER CHIMNEY DETAIL
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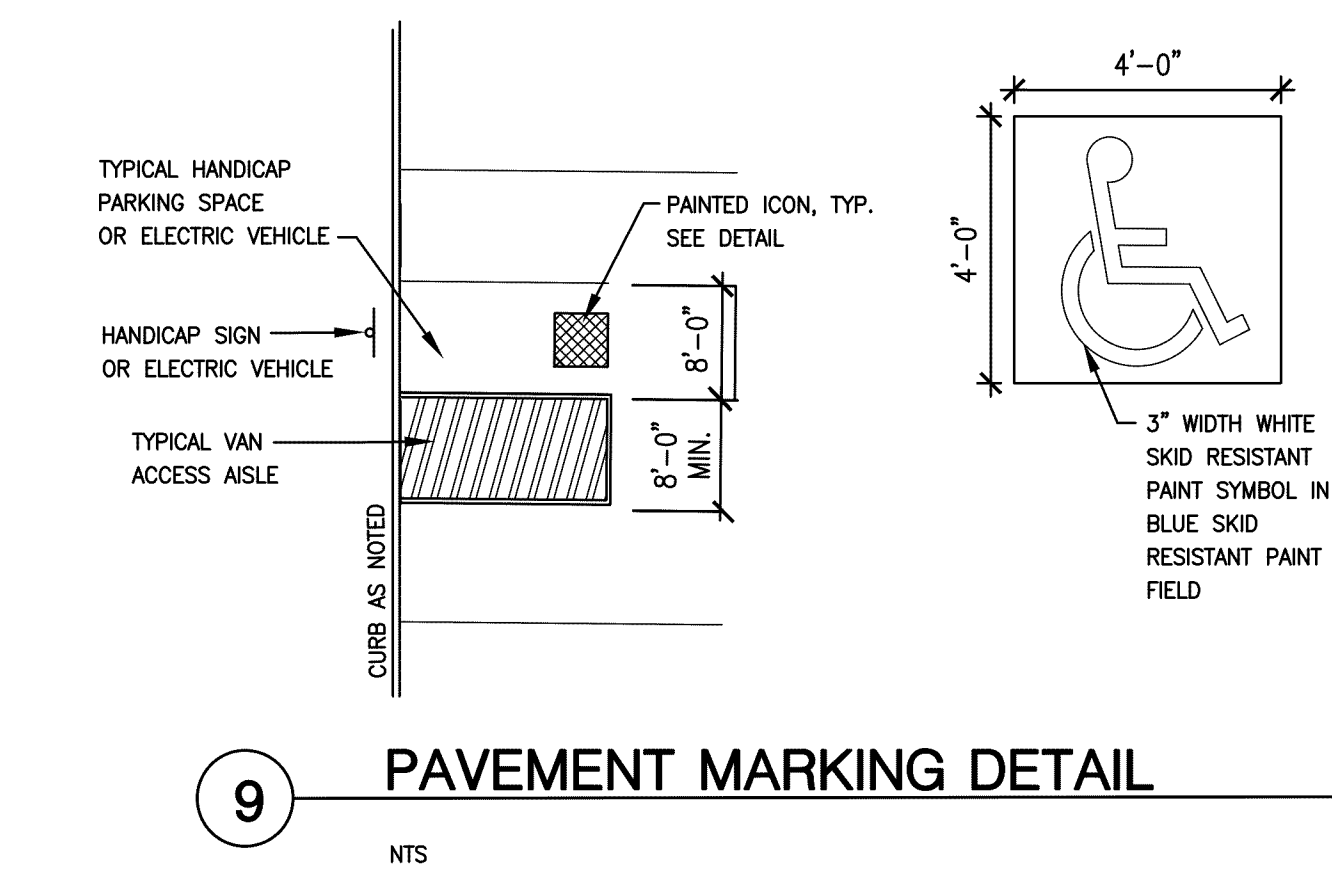
6 SANITARY SEWER SERVICE CONNECTION
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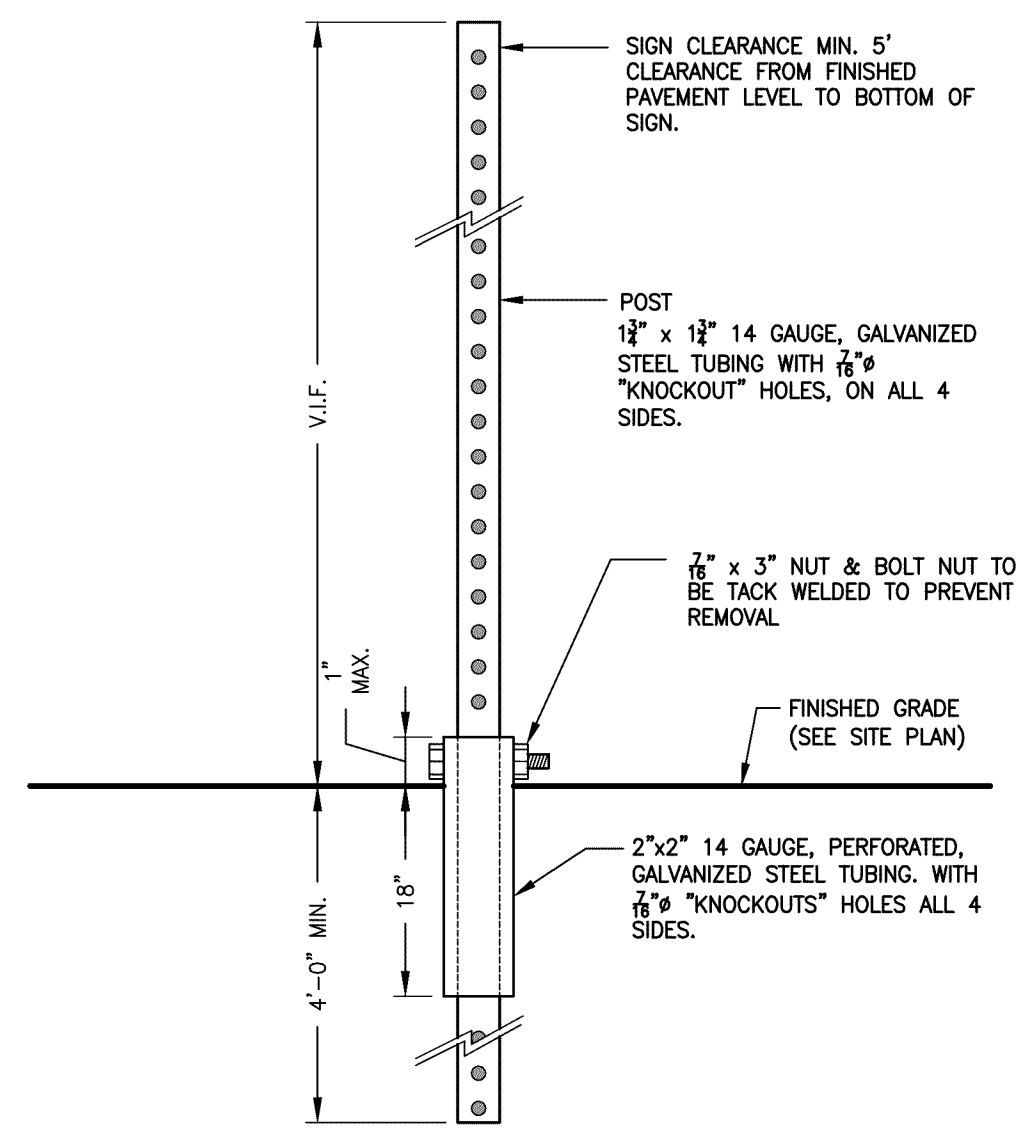
7 STOP BAR DETAIL
NTS



8 6' WIDE CROSSWALK
NTS



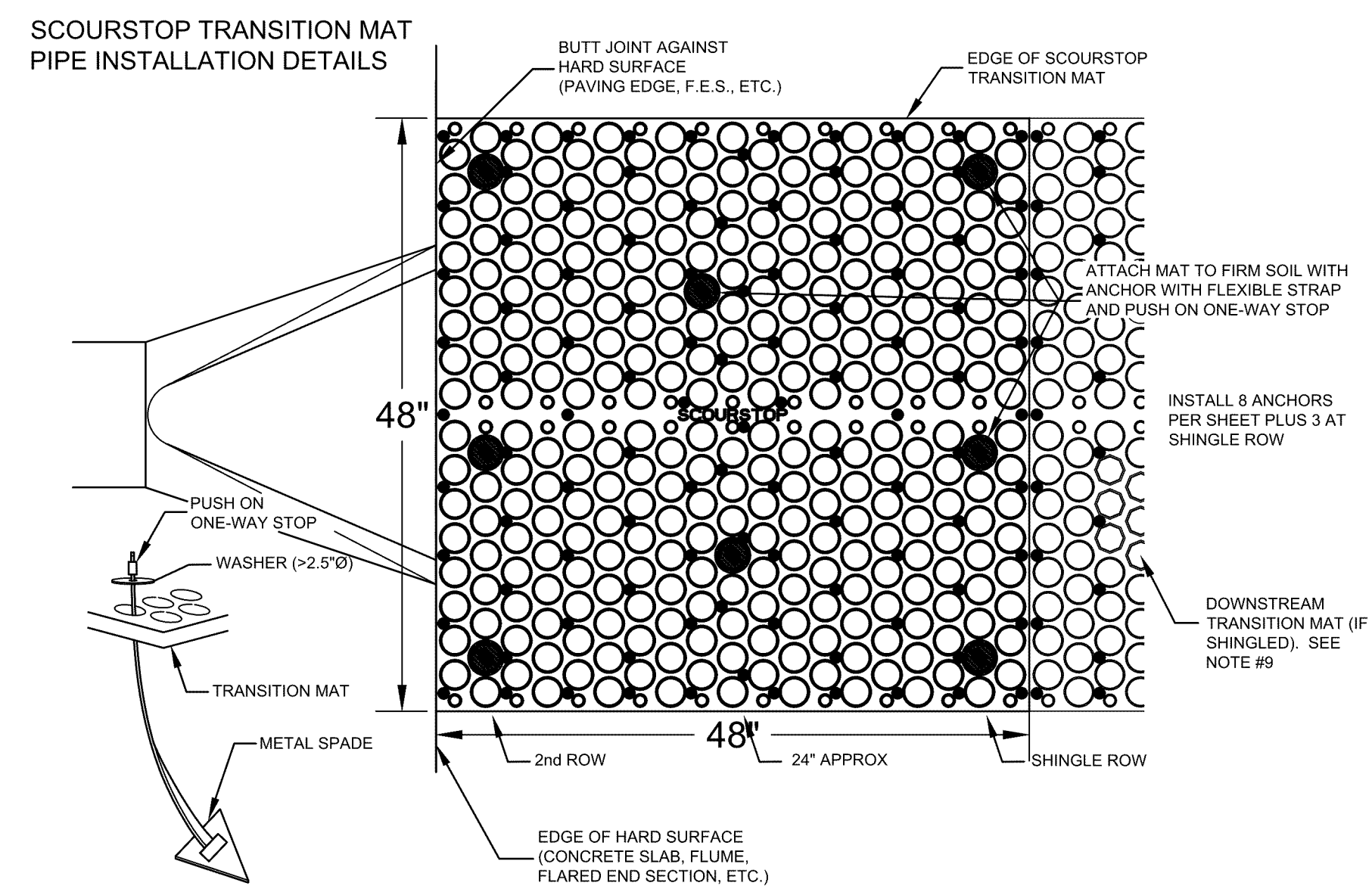
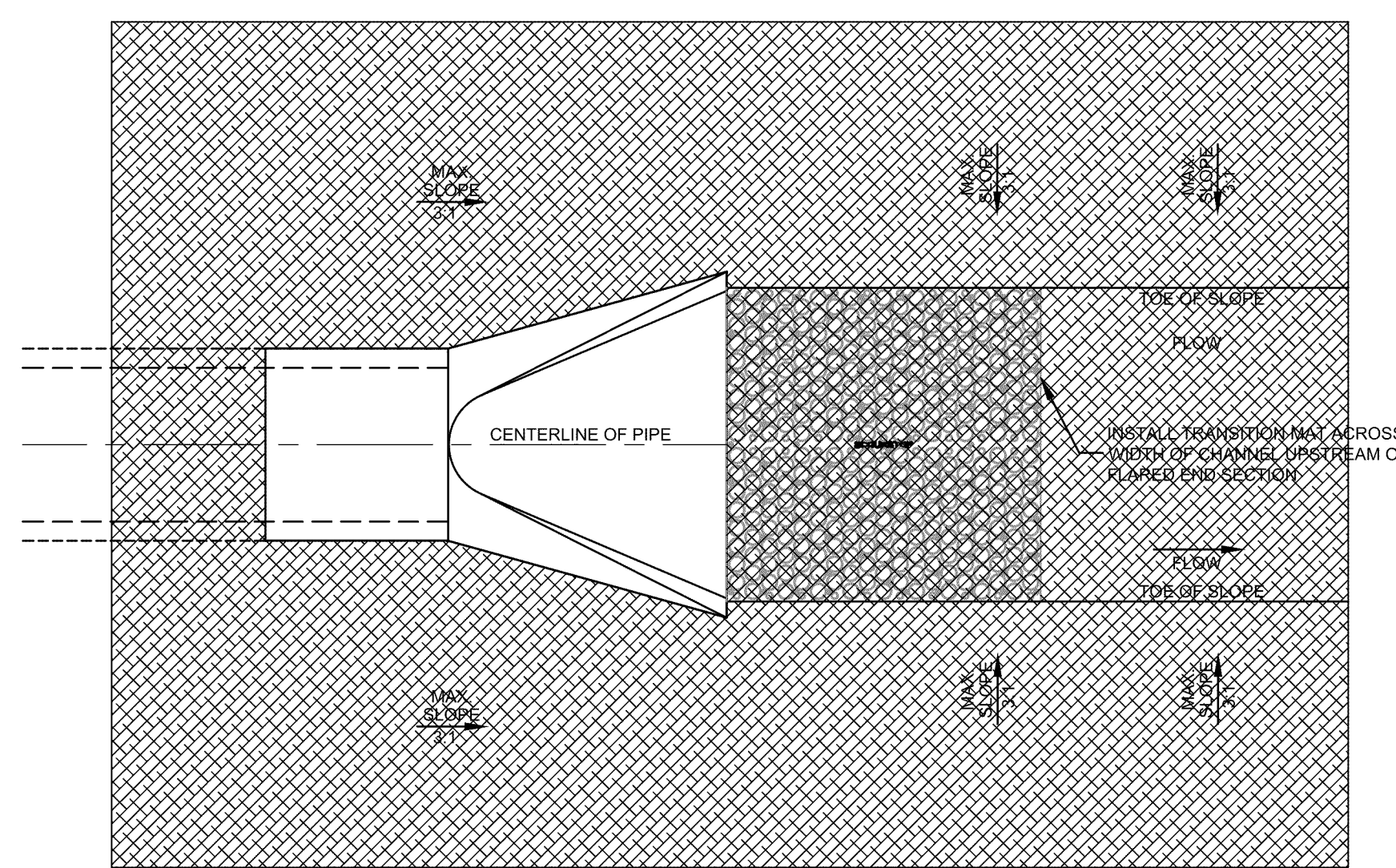
9 PAVEMENT MARKING DETAIL
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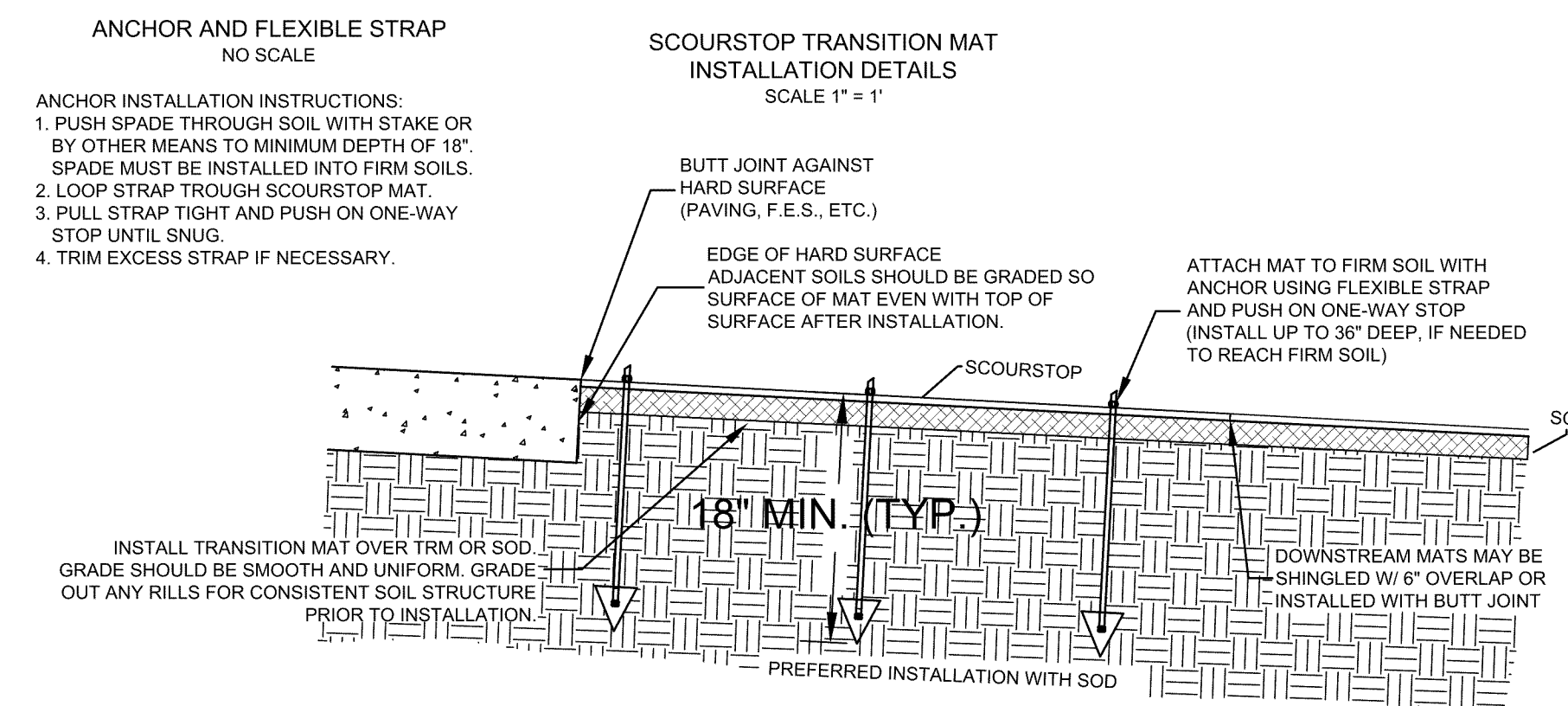
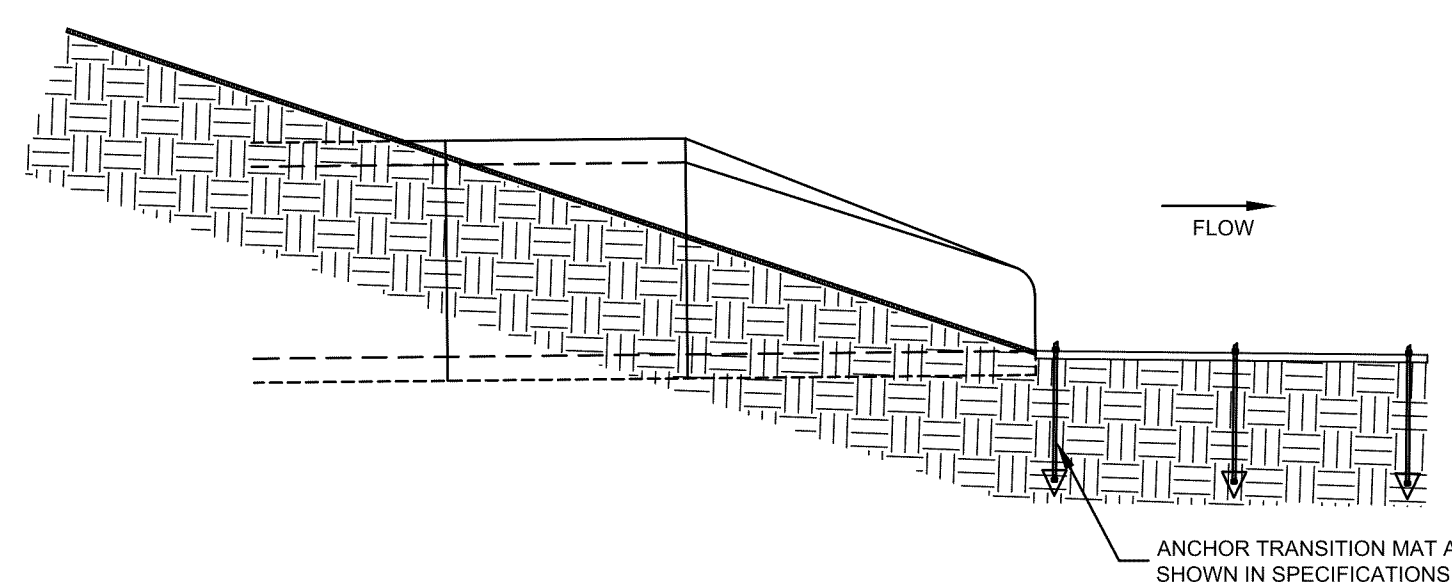
IDENTIFICATION NUMBER	SIZE OF SIGN (INCHES)		UNIT AREA SF	TEXT	TEXT DIMENSIONS	NUMBER OF SIGNS REQUIRED	COLOR	POST SIZE AND NUMBER REQUIRED PER SIGN	AREA IN SQUARE FEET
	WIDTH	HEIGHT							
R7-B	12"	18"	1.50	RESERVED PARKING	SEE MUTCD 2009 STANDARDS	5	SEE MUTCD 2009 STANDARDS		7.50
R7-BP	18"	9"	1.13	VAN ACCESSIBLE	SEE MUTCD 2009 STANDARDS	5	SEE MUTCD 2009 STANDARDS		5.65
R5-1	30"	30"	6.25	NO LEFT TURN	SEE MUTCD 2009 STANDARDS	2	SEE MUTCD 2009 STANDARDS		12.50
R1-1	30"	30"	5.18		SEE MUTCD 2009 STANDARDS	3	SEE MUTCD 2009 STANDARDS		6.00
R7-B	12"	18"	1.50	SNOW STORAGE	SEE MUTCD 2009 STANDARDS	3	SEE MUTCD 2009 STANDARDS		7.50

1 TELESCOPING-BREAKAWAY TRAFFIC SIGN POST

2 TRAFFIC CONTROL SIGNAGE SCHEDULE



- PREFERRED INSTALLATION SPECIFICATIONS
1. READ AND UNDERSTAND INSTALLATION GUIDE.
 2. FOR EACH INSTALLATION, COMPLETE INSTALLER'S CHECKLIST AND PROVIDE TO GENERAL CONTRACTOR FOR PAYMENT. FOR A PIPE OUTLET WITH NO APRON, TRANSITION MAT SHOULD BE INSTALLED DIRECTLY ABUTTING THE END OF PIPE.
 3. VEGETATION IS CRITICAL TO THE LONG TERM PERFORMANCE UNLESS A GRAVEL BASE IS PLANNED FOR; INSTALL APPROPRIATE SOIL UNDER THESE INSTALLATIONS TO IMPROVE THE GROWING ENVIRONMENT.
 4. MINIMUM APPLICATION IS 4 FOOT LENGTH.
 5. PROJECT DESIGNER SHOULD NOTE ON SITE PLAN OR CONSTRUCTION DRAWINGS THAT PIPE OUTLET FOOTINGS SHOULD NOT EXTEND PAST THE END OF PIPE, HEADWALL OR FLARED END SECTION. THIS IS TO AVOID A GAP BEING CREATED BETWEEN THE OUTLET AND TRANSITION MAT INSTALLATION.
 6. REMOVE AND REPLACE SATURATED SOILS FOR A SOLID BASE. TRICKLE FLOWS COULD BE CAPTURED WITH A SUB-SURFACE DRAIN.
 7. CAN BE INSTALLED AS A BUTT JOINT, OR PERMANENTLY ATTACHED TO THE HARD SURFACE.
 8. AVOID IMPACT EROSION ONTO THE MATS ARISING FROM SOIL CHANGE IN SLOPE BETWEEN DISCHARGE AND OUTLET CHANNEL SLOPES. GRADE DOWNSTREAM SLOPE AS LONG AND FLAT AS POSSIBLE.
 9. INSURE LOCATION HAS ADEQUATE SUNLIGHT FOR HEALTHY VEGETATION, OTHERWISE CONSIDER UTILIZING THE HIGH PERFORMANCE TRM INSTALLATION.
 10. INSTALL AT LEAST ONE 4" MAT LENGTH FOR EVERY 1" OF PIPE DIAMETER. PANELS MAY BE SHINGLED AS SHOWN. MATS SHALL NOT BE INSTALLED IN PARTIAL LENGTHS.
 11. FOR INSTALLATIONS ON SLOPES > 10%, SEE DETAILS ON PAGE 2 OF SPECIFICATION, ADD TRANSITION MATS AT THE BOTTOM OF SLOPE.
 12. PRIOR TO INSTALLATION SOIL SHALL BE GRADED AS LEVEL AND SMOOTH AS POSSIBLE FOR CONSISTENT TRANSITION MAT CONTACT WITH THE SOIL. SOIL ANCHORS SHALL BE DRIVEN AT LEAST 12" DEEP, OR DEEPER AS NEEDED INTO FIRM SOIL. USE FLEXIBLE STRAPPING, FLAT WASHERS (> 2 1/2") AND ONE-WAY STOPS TO ATTACH THE TRANSITION MAT INSTALLATION INTO THE SOIL. FINALLY, PULL STRAP TO SNUG THE TRANSITION MAT DOWN AGAINST THE SOIL WITH THE WASHER AND ONE-WAY STOP. A 3-3 ANCHOR CONFIGURATION SHOULD BE ADEQUATE IN MOST CASES. PROPER ANCHORING IS CRITICAL TO PERFORMANCE.
 13. CONSTRUCT SCOUR AREA WIDTH NOT LESS THAN 2 TIMES THE PIPE DIAMETER, WITH A SLOPE NO STEEPER THAN 3:1. DISCHARGE AREA WIDTH SHOULD BE AS LEVEL AS POSSIBLE TO AVOID WATER CONCENTRATION AND RILLING.
 14. TYPE "A" INSTALLATION INSTRUCTIONS: (DESIGN OUTLET VELOCITY < 21 FPS AND SLOPES < 4%)
- SOD OR THE SOD/TRM COMBINATION IS REQUIRED DOWNSTREAM UNTIL EROSION VELOCITIES HAVE DISSIPATED. SEE DETAILS ON PAGE 2.
- THE DOWNSTREAM CHANNEL MUST BE PROTECTED FOR ITS ENTIRE LENGTH. TRMS MAY BE UTILIZED OVER BARE SOIL WHEN CHANNEL VELOCITIES DO NOT EXCEED THE UNSETTLED FLOW RATINGS OF THE SPECIFIED TRM.
- IRRIGATE SOD AS NEEDED AFTER INSTALLATION TO AID IN ESTABLISHMENT OF VEGETATION.
- TO HOLD SOD IN PLACE, INSTALL WIRE STAPLES AT 18" O.C. WITHIN 4" OF UPSTREAM EDGE OF SOD.
- IRRIGATE SOD AS NEEDED AFTER INSTALLATION TO AID IN ESTABLISHMENT OF VEGETATION.



NOTE:
ADD ADDITIONAL ANCHORS IF MATS ARE TO BE PLACED ON UNEVEN FINISHED SURFACES TO ENSURE CONSISTENT CONTACT WITH SOIL.

3 SCOURSTOP TRANSITION MATS

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