

No.	Date	Revision
6	06/07/2023	PERMIT SET
5	02/21/2023	REVISED BUILDING FOOTPRINT
4	09/07/2022	REVISED PER DOT COMMENTS
3	08/09/2022	SITE PLAN AND ZONING DATA CHART UPDATES
2	06/13/2022	SITE PLAN AND ZONING DATA CHART UPDATES
1	05/06/2022	ORIGINAL ISSUE DATE

ZONING SITE PLAN
DEPICTING
1595 POST ROAD EAST
WESTPORT, CT
PREPARED FOR
DELAMAR WESTPORT LLC

SCALE: 0 30 60
1"=30'

DRAWN BY: VJH

REDNISS & MEAD
LAND SURVEYING
CIVIL ENGINEERING
PLANNING & ZONING CONSULTING
PERMITTING

DAVID R. GINEP, P.E.
June 13, 2023
DATE OF SIGNATURE

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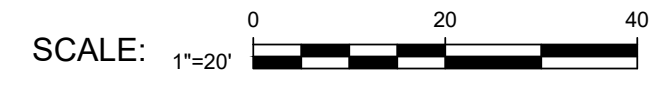
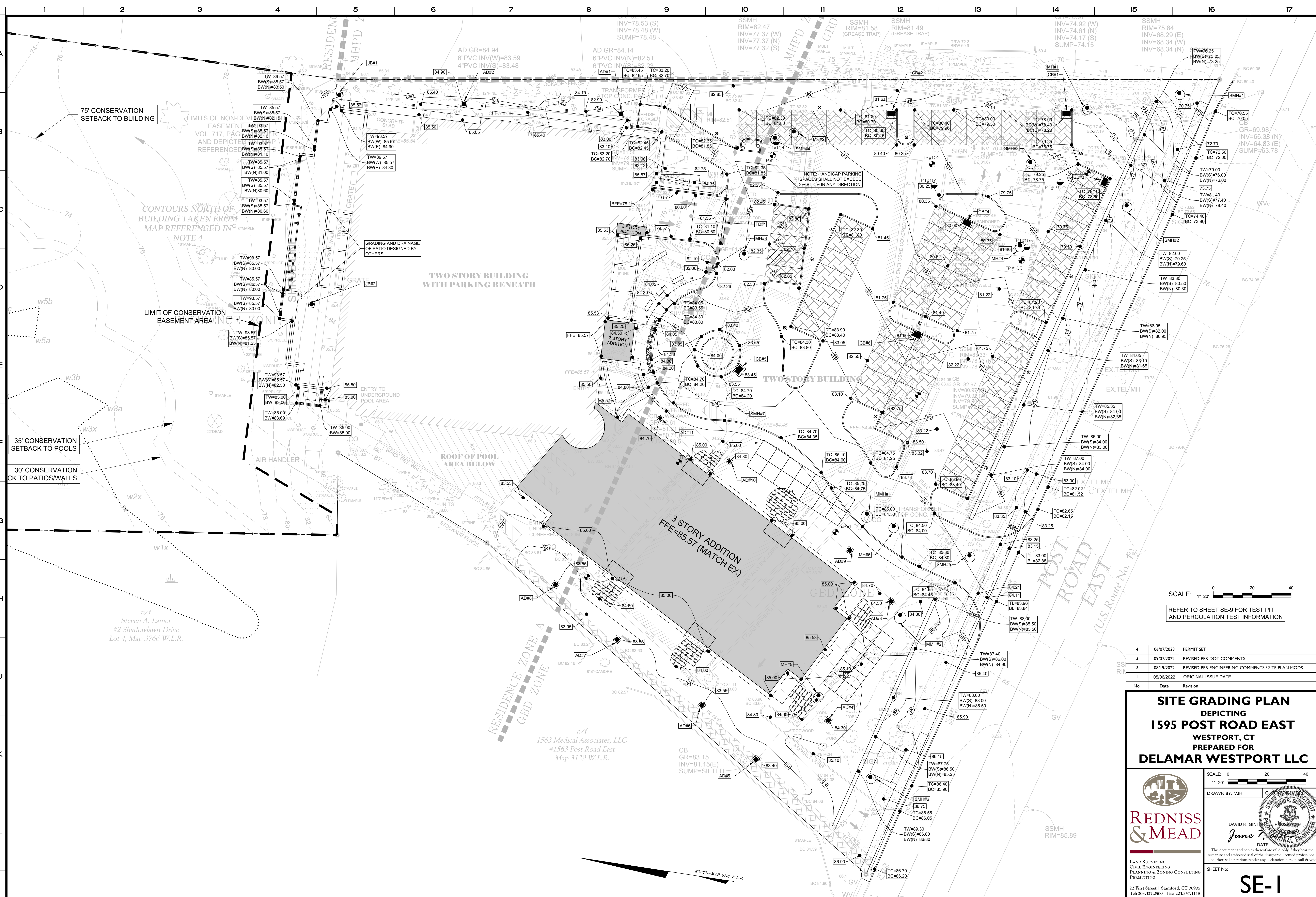
SHEET No:
ZSP-1

22 First Street | Stamford, CT 06905
Tel: 203.327.0500 | Fax: 203.357.1118
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Comm. No.: 7117

10/18/2022 02/21/2023 - Revised	Residence A District			General Business District			TOTAL			NOTES							
	Res/Allowed	Existing	Proposed	Res/Allowed	Existing	Proposed	Res/Allowed	Existing	Proposed								
Lot Size/Shape	-	91,173 sf	2,09 ac	91,173 sf	2,09 ac	-	74,348 sf	1,71 ac	74,348 sf	1,71 ac	3,02 ac	165,521 sf	3,80 ac	165,521 sf	3,80 ac		
Gross Lot Area	-	91,173 sf	2,09 ac	91,173 sf	2,09 ac	-	74,348 sf	1,71 ac	74,348 sf	1,71 ac	3,02 ac	165,521 sf	3,80 ac	165,521 sf	3,80 ac		
Net Lot Area	-	84,625 sf	1.94 ac	84,625 sf	1.94 ac	-	71,396 sf	1.65 ac	71,396 sf	1.65 ac	200'	156,611 sf	3.60 ac	156,611 sf	3.60 ac		
Arterial Street Frontage	n/a	-	-	n/a	-	-	200'	447'	200'	447'	200'	447'	447'	200'	447'		
Setbacks																	
Front	-	-	-	-	30'	81'	62'	30'	81'	62'	30'	81'	62'	30'	81'		
Side	15'	10.5'	15'	15'	20'	15'	15'	20.5'	15'	20.5'	15'	20.5'	15'	20.5'	15'		
Rear	25'	199'	163'	-	-	-	25'	199'	163'	-	25'	199'	163'	-	199'		
Landscaping Buffer																	
Front	-	-	-	-	30'	24.7'	30'	30'	24.7'	30'	30'	24.7'	30'	30'	24.7'		
Side	15'	0.9'	12.0'	-	-	-	15'	0.9'	12.0'	-	15'	0.9'	12.0'	-	12.0'		
Building Height																	
Stories	2-5	2	3	2	2	3	3	3	3	3	3	3	3	3	3		
Feet	35'	30.2'	39.1'	25'	25.2'	39.1'	40'	40'	39.1'	40'	40'	39.1'	40'	40'	39.1'		
Coverage																	
Max. Building Coverage	(15.0%)	12,494 sf	(29.5%)	24,989 sf	(32.5%)	27,533 sf	(25.0%)	17,997 sf	(26.9%)	19,340 sf	(13.2%)	9,528 sf	-	(28.1%)	44,298 sf	(23.7%)	37,061 sf
Max. Total Coverage	(25.0%)	21,156 sf	(40.1%)	33,906 sf	(40.1%)	33,907 sf	(70.1%)	50,458 sf	(56.8%)	40,891 sf	-	(53.9%)	84,364 sf	(47.8%)	74,798 sf		
Floor Area																	
Max. Total Floor Area	n/a	0.40	36,766	0.51	46,695 sf	0.25	18,587 sf	0.62	46,174 sf	0.37	27,247 sf	n/a	0.50	82,940 sf	0.45	73,942 sf	
Restaurant - Front of House	-	-	-	-	-	-	-	-	-	-	-	-	5,038 sf	-	3,162 sf		
Restaurant - Back of House/Kitchen	-	-	-	-	-	-	-	-	-	-	-	-	2,250 sf	-	1,446 sf		
Meeting Rooms	-	-	-	-	-	-	-	-	-	-	-	-	1,405 sf	-	-		
Rooms																	
Hotel Rooming Units	n/a	-	-	n/a	-	-	n/a	-	-	-	n/a	-	116	86	Prop. - 89 Bedrooms		
Parking																	
Required Hotel Room Spaces	-	-	-	-	-	-	-	-	-	-	-	-	116	89	\$34.5 - Lodging House - 1 space/room or bedroom, whichever is greater		
Restaurant-Front of House	-	-	-	-	-	-	-	-	-	-	-	-	200.8	63.2	\$34.5 - 1 space/50 sf		
Restaurant-Back of House/Kitchen	-	-	-	-	-	-	-	-	-	-	-	-	44	9	\$34.5 - 1 space/500 sf		
Total Required Parking Spaces	-	-	-	-	-	-	-	-	-	-	-	-	221.2	151.1	-		
Total Parking Spaces Provided	-	-	-	-	-	-	-	-	-	-	-	-	128	121	Self Park Only; Valet: Exist. -73 spaces (59/9/10.05); Prop. -30 spaces (Garage Only)		
Parking Deficit	-	-	-	-	-	-	-	-	-	-	-	-	-93	-34	Deficit reduced by 74 - moves in direction of conformity		
Garage Spaces	-	47	51	-	0	0	-	47	51	-	-	-	47	51	-		
Surface Spaces	-	16	1	-	65	69	-	81	70	-	-	-	81	70	-		

6/7/2023 2:37 PM: H:\02001\0007\117_2023 Improvements - West Wing Addition\DWG\117 Master.dwg



REFER TO SHEET SE-9 FOR TEST PIT AND PERCOLATION TEST INFORMATION

No.	Date	Revision
4	06/07/2023	PERMIT SET
3	09/07/2022	REVISED PER DOT COMMENTS
2	08/19/2022	REVISED PER ENGINEERING COMMENTS / SITE PLAN MODS.
1	05/06/2022	ORIGINAL ISSUE DATE

**SITE GRADING PLAN
DEPICTING
1595 POST ROAD EAST
WESTPORT, CT
PREPARED FOR
DELAMAR WESTPORT LLC**

REDNISS & MEAD
LAND SURVEYING
CIVIL ENGINEERING
PLANNING & ZONING CONSULTING
PERMITTING

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SCALE: 0 20 40
1"=20'

DRAWN BY: VJH

DAVID R. GINTER
June 1, 2023
DATE

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SHEET No: **SE-1**

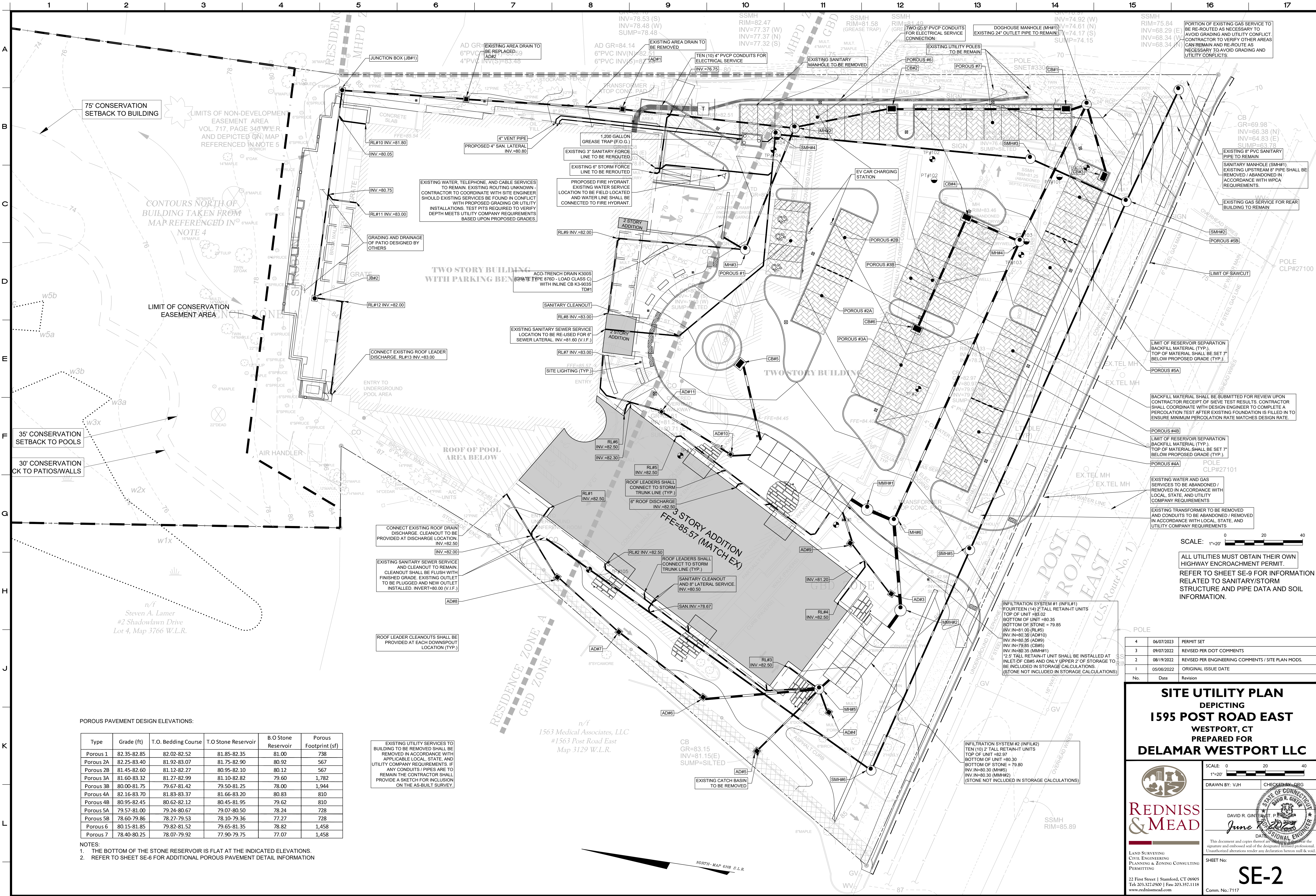
Comm No: 7117

n/f
1563 Medical Associates, LLC
#1563 Post Road East
Map 3129 W.L.R.

n/f
Steven A. Lamer
#2 Shadowlawn Drive
Lot 4, Map 3766 W.L.R.

NORTH - MAP 618 S.L.R.

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75' CONSERVATION SETBACK TO BUILDING

LIMITS OF NON-DEVELOPMENT EASEMENT AREA VOL. 717, PAGE 340 WATER AND DEPICTED ON MAP REFERENCED IN NOTE 5

CONTOURS NORTH OF BUILDING TAKEN FROM MAP REFERENCED IN NOTE 4

LIMIT OF CONSERVATION EASEMENT AREA

35' CONSERVATION SETBACK TO POOLS

30' CONSERVATION SETBACK TO PATIOS/WALLS

n/f Steven A. Lamer #2 Shadowlawn Drive Lot 4, Map 3766 W.L.R.

n/f 1563 Medical Associates, LLC #1563 Post Road East Map 3129 W.L.R.

POROUS PAVEMENT DESIGN ELEVATIONS:

Type	Grade (ft)	T.O. Bedding Course	T.O. Stone Reservoir	B.O. Stone Reservoir	Porous Footprint (sf)
Porous 1	82.35-82.85	82.02-82.52	81.85-82.35	81.00	738
Porous 2A	82.25-83.40	81.92-83.07	81.75-82.90	80.92	567
Porous 2B	81.45-82.60	81.12-82.27	80.95-82.10	80.12	567
Porous 3A	81.60-83.32	81.27-82.99	81.10-82.82	79.60	1,782
Porous 3B	80.00-81.75	79.67-81.42	79.50-81.25	78.00	1,944
Porous 4A	82.16-83.70	81.83-83.37	81.66-83.20	80.83	810
Porous 4B	80.95-82.45	80.62-82.12	80.45-81.95	79.62	810
Porous 5A	79.57-81.00	79.24-80.67	79.07-80.50	78.24	728
Porous 5B	78.60-79.86	78.27-79.53	78.10-79.36	77.27	728
Porous 6	80.15-81.85	79.82-81.52	79.65-81.35	78.82	1,458
Porous 7	78.40-80.25	78.07-79.92	77.90-79.75	77.07	1,458

- NOTES:
- THE BOTTOM OF THE STONE RESERVOIR IS FLAT AT THE INDICATED ELEVATIONS.
 - REFER TO SHEET SE-6 FOR ADDITIONAL POROUS PAVEMENT DETAIL INFORMATION

EXISTING UTILITY SERVICES TO BUILDING TO BE REMOVED SHALL BE REMOVED IN ACCORDANCE WITH APPLICABLE LOCAL, STATE, AND UTILITY COMPANY REQUIREMENTS. IF ANY CONDUITS / PIPES ARE TO REMAIN THE CONTRACTOR SHALL PROVIDE A SKETCH FOR INCLUSION ON THE AS-BUILT SURVEY.

No.	Date	Revision
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1	05/06/2022	ORIGINAL ISSUE DATE

SITE UTILITY PLAN
 DEPICTING
1595 POST ROAD EAST
 WESTPORT, CT
 PREPARED FOR
DELAMAR WESTPORT LLC

SCALE: 0 20 40
 1"=20'

DRAWN BY: VJH

REDNISS & MEAD
 LAND SURVEYING
 CIVIL ENGINEERING
 PLANNING & ZONING CONSULTING
 PERMITTING

DAVID R. GINEP
 June 12, 2023
 PROFESSIONAL ENGINEER
 STATE OF CONNECTICUT

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SHEET No: **SE-2**

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Comm. No.: 7117

ALL UTILITIES MUST OBTAIN THEIR OWN HIGHWAY ENCROACHMENT PERMIT. REFER TO SHEET SE-9 FOR INFORMATION RELATED TO SANITARY/STORM STRUCTURE AND PIPE DATA AND SOIL INFORMATION.

SCALE: 1"=20'

BACKFILL MATERIAL SHALL BE SUBMITTED FOR REVIEW UPON CONTRACTOR RECEIPT OF SIEVE TEST RESULTS. CONTRACTOR SHALL COORDINATE WITH DESIGN ENGINEER TO COMPLETE A PERCOLATION TEST AFTER EXISTING FOUNDATION IS FILLED IN TO ENSURE MINIMUM PERCOLATION RATE MATCHES DESIGN RATE.

LIMIT OF RESERVOIR SEPARATION BACKFILL MATERIAL (TYP.) TOP OF MATERIAL SHALL BE SET 7" BELOW PROPOSED GRADE (TYP.)

EXISTING WATER AND GAS SERVICES TO BE ABANDONED / REMOVED IN ACCORDANCE WITH LOCAL, STATE, AND UTILITY COMPANY REQUIREMENTS

EXISTING TRANSFORMER TO BE REMOVED AND CONDUITS TO BE ABANDONED / REMOVED IN ACCORDANCE WITH LOCAL, STATE, AND UTILITY COMPANY REQUIREMENTS

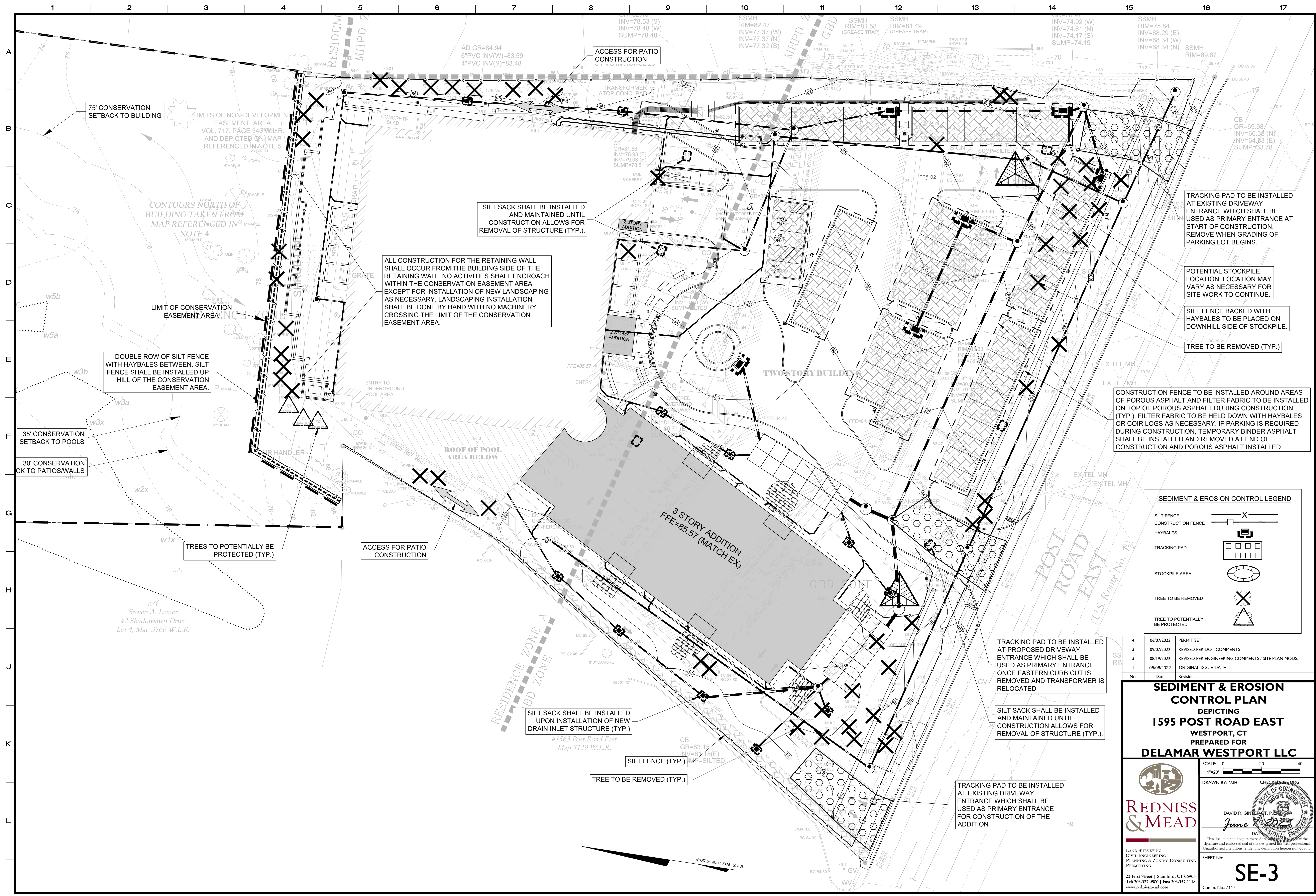
LIMIT OF RESERVOIR SEPARATION BACKFILL MATERIAL (TYP.) TOP OF MATERIAL SHALL BE SET 7" BELOW PROPOSED GRADE (TYP.)

EXISTING WATER, TELEPHONE, AND CABLE SERVICES TO REMAIN. EXISTING ROUTING UNKNOWN - CONTRACTOR TO COORDINATE WITH SITE ENGINEER SHOULD EXISTING SERVICES BE FOUND IN CONFLICT WITH PROPOSED GRADING OR UTILITY INSTALLATIONS. TEST PITS REQUIRED TO VERIFY DEPTH MEETS UTILITY COMPANY REQUIREMENTS BASED UPON PROPOSED GRADES.

SANITARY MANHOLE (SMH#1) EXISTING UPSTREAM 8" PIPE SHALL BE REMOVED / ABANDONED IN ACCORDANCE WITH WPCA REQUIREMENTS.

EXISTING 9" PVC SANITARY PIPE TO REMAIN

PORTION OF EXISTING GAS SERVICE TO BE RE-ROUTED AS NECESSARY TO AVOID GRADING AND UTILITY CONFLICT. CONTRACTOR TO VERIFY OTHER AREAS CAN REMAIN AND RE-ROUTE AS NECESSARY TO AVOID GRADING AND UTILITY CONFLICTS.



TRACKING PAD TO BE INSTALLED AT EXISTING DRIVEWAY ENTRANCE WHICH SHALL BE USED AS PRIMARY ENTRANCE AT START OF CONSTRUCTION. REMOVE WHEN GRADING OF PARKING LOT BEGINS.

POTENTIAL STOCKPILE LOCATION. LOCATION MAY VARY AS NECESSARY FOR SITE WORK TO CONTINUE.

SILT FENCE BACKED WITH HAYBALES TO BE PLACED ON DOWNHILL SIDE OF STOCKPILE.

TREE TO BE REMOVED (TYP.)

CONSTRUCTION FENCE TO BE INSTALLED AROUND AREAS OF POROUS ASPHALT AND FILTER FABRIC TO BE INSTALLED ON TOP OF POROUS ASPHALT DURING CONSTRUCTION (TYP.). FILTER FABRIC TO BE HELD DOWN WITH HAYBALES OR COIR LOGS AS NECESSARY. IF PARKING IS REQUIRED DURING CONSTRUCTION, TEMPORARY BINDER ASPHALT SHALL BE INSTALLED AND REMOVED AT END OF CONSTRUCTION AND POROUS ASPHALT INSTALLED.

SEDIMENT & EROSION CONTROL LEGEND

- SILT FENCE
- CONSTRUCTION FENCE
- HAYBALES
- TRACKING PAD
- STOCKPILE AREA
- TREE TO BE REMOVED
- TREE TO POTENTIALLY BE PROTECTED

No.	Date	Revision
4	06/07/2023	PERMIT SET
3	09/07/2022	REVISED PER DOT COMMENTS
2	08/19/2022	REVISED PER ENGINEERING COMMENTS / SITE PLAN MODS.
1	05/06/2022	ORIGINAL ISSUE DATE

SEDIMENT & EROSION CONTROL PLAN
 DEPICTING
1595 POST ROAD EAST
 WESTPORT, CT
 PREPARED FOR
DELAMAR WESTPORT LLC

SCALE: 0 20 40
 1"=20'

DRAWN BY: VJH

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SE-3

Comm. No.: 7117

ALL CONSTRUCTION FOR THE RETAINING WALL SHALL OCCUR FROM THE BUILDING SIDE OF THE RETAINING WALL. NO ACTIVITIES SHALL ENCRANCH WITHIN THE CONSERVATION EASEMENT AREA EXCEPT FOR INSTALLATION OF NEW LANDSCAPING AS NECESSARY. LANDSCAPING INSTALLATION SHALL BE DONE BY HAND WITH NO MACHINERY CROSSING THE LIMIT OF THE CONSERVATION EASEMENT AREA.

SILT SACK SHALL BE INSTALLED AND MAINTAINED UNTIL CONSTRUCTION ALLOWS FOR REMOVAL OF STRUCTURE (TYP.).

TRACKING PAD TO BE INSTALLED AT PROPOSED DRIVEWAY ENTRANCE WHICH SHALL BE USED AS PRIMARY ENTRANCE ONCE EASTERN CURB CUT IS REMOVED AND TRANSFORMER IS RELOCATED

SILT SACK SHALL BE INSTALLED AND MAINTAINED UNTIL CONSTRUCTION ALLOWS FOR REMOVAL OF STRUCTURE (TYP.).

TRACKING PAD TO BE INSTALLED AT EXISTING DRIVEWAY ENTRANCE WHICH SHALL BE USED AS PRIMARY ENTRANCE FOR CONSTRUCTION OF THE ADDITION

SILT SACK SHALL BE INSTALLED UPON INSTALLATION OF NEW DRAIN INLET STRUCTURE (TYP.).

TREE TO BE REMOVED (TYP.)

75' CONSERVATION SETBACK TO BUILDING

DOUBLE ROW OF SILT FENCE WITH HAYBALES BETWEEN. SILT FENCE SHALL BE INSTALLED UP HILL OF THE CONSERVATION EASEMENT AREA.

35' CONSERVATION SETBACK TO POOLS

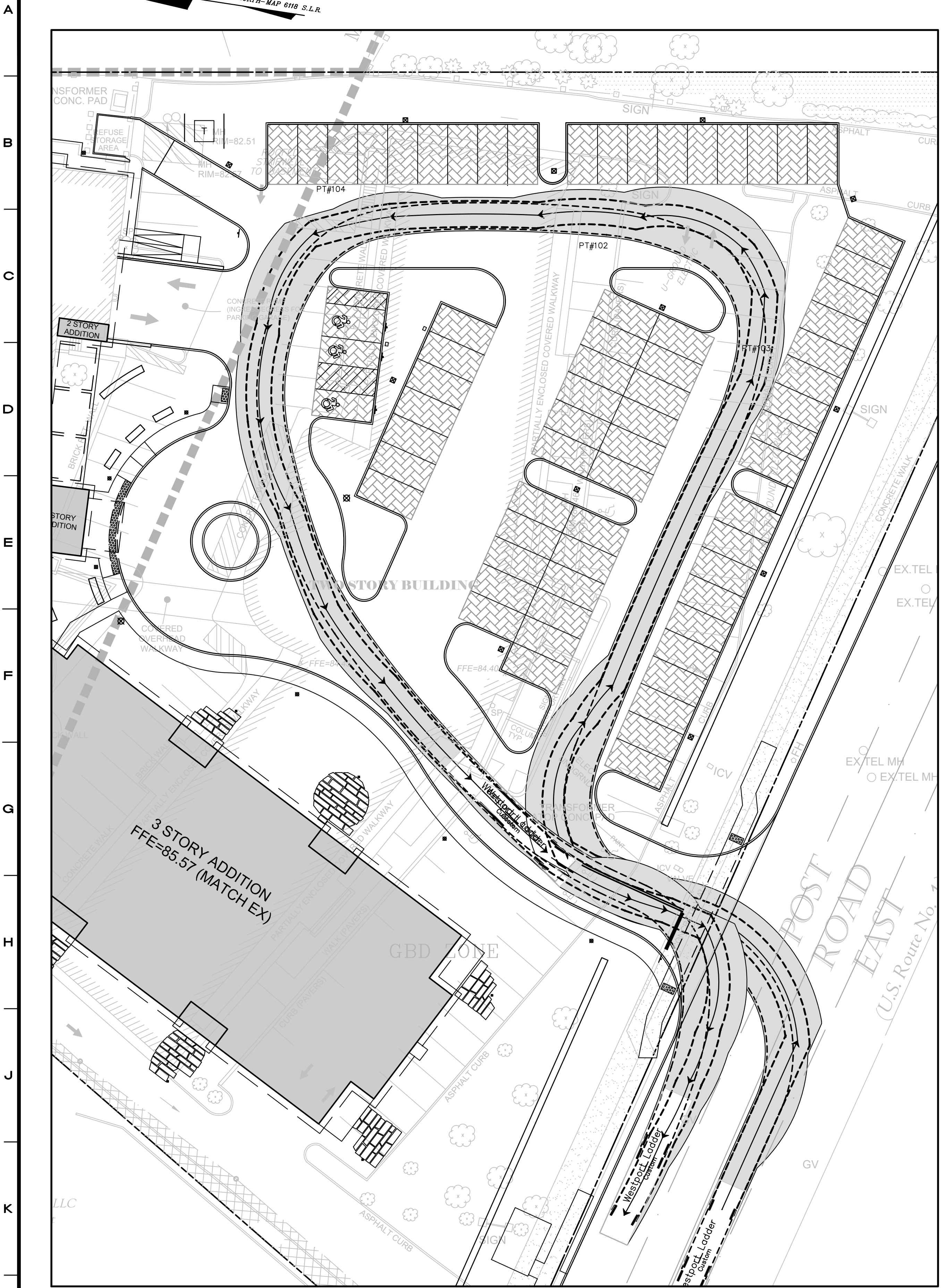
30' CONSERVATION CK TO PATIOS/WALLS

TREES TO POTENTIALLY BE PROTECTED (TYP.)

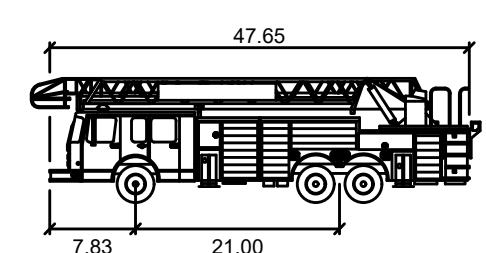
n/f
 Steven A. Lamer
 #2 Shadowlawn Drive
 Lot 4, Map 3766 W.L.R.

#1563 Post Road East
 Map 3129 W.L.R.

NORTH- MAP 6116 S.L.R.

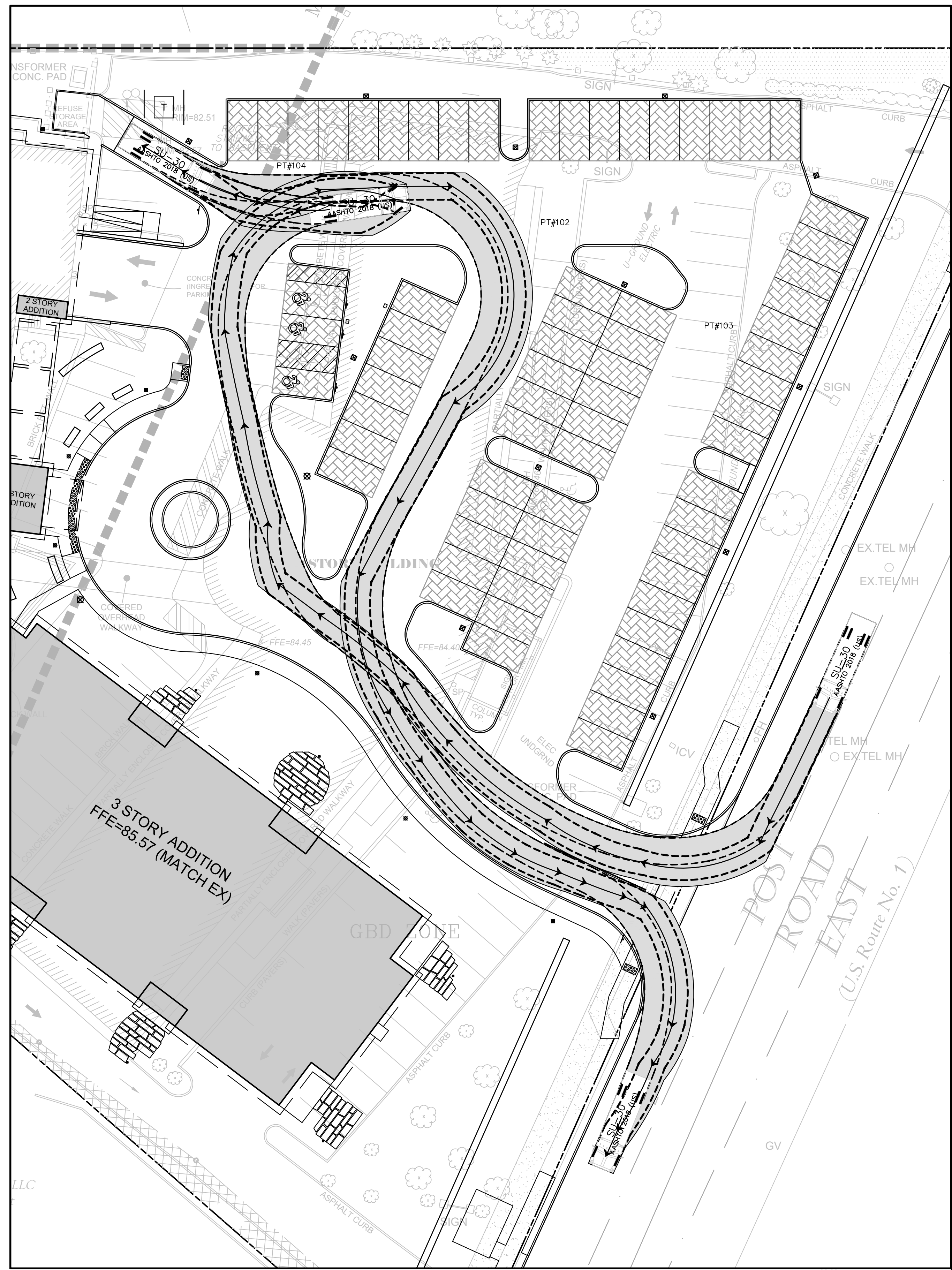


WESTPORT LADDER TRUCK MANEUVERING

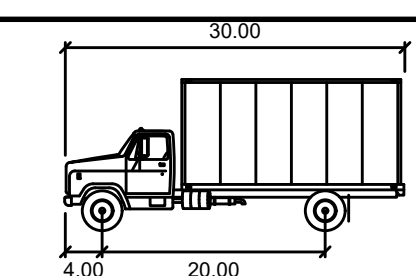


Westport Ladder

Width	9.00
Track	7.83
Lock to Lock Time	6.0
Steering Angle	38.0



SU-30 TRUCK MANEUVERING



SU-30

Width	8.00
Track	8.00
Lock to Lock Time	6.0
Steering Angle	31.8

4	06/07/2023	PERMIT SET
3	09/07/2022	REVISED PER DOT COMMENTS
2	08/19/2022	REVISED PER ENGINEERING COMMENTS / SITE PLAN MODS.
1	06/16/2022	CT DOT SUBMISSION
No.	Date	Revision

TRUCK TURNING MOVEMENTS
 DEPICTING
1595 POST ROAD EAST
 WESTPORT, CT
 PREPARED FOR
DELAMAR WESTPORT LLC

SCALE: 0 20 40
 1"=20'

DRAWN BY: VJH

CHECKED BY: [Signature]

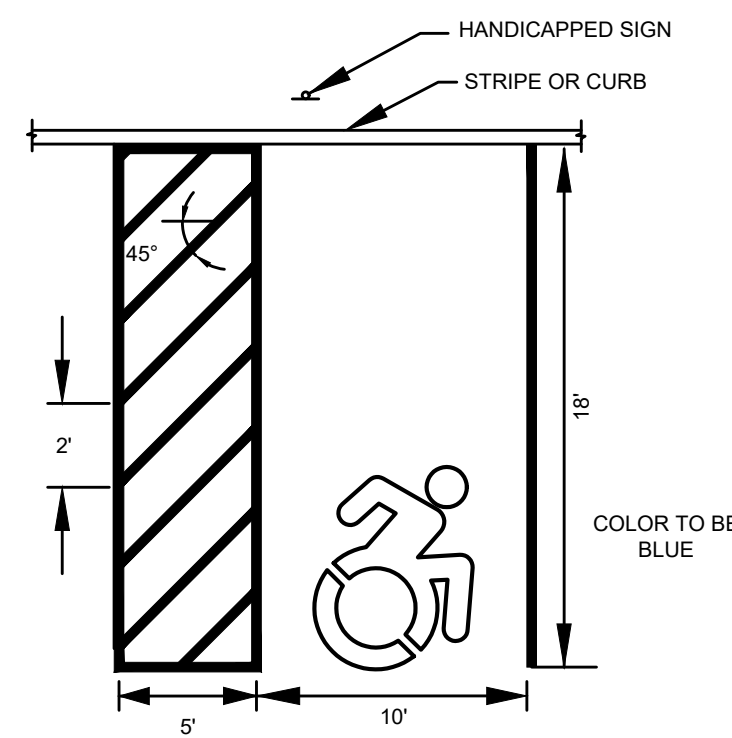
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 DAVID R. GINEP
 PROFESSIONAL ENGINEER
 No. 12022

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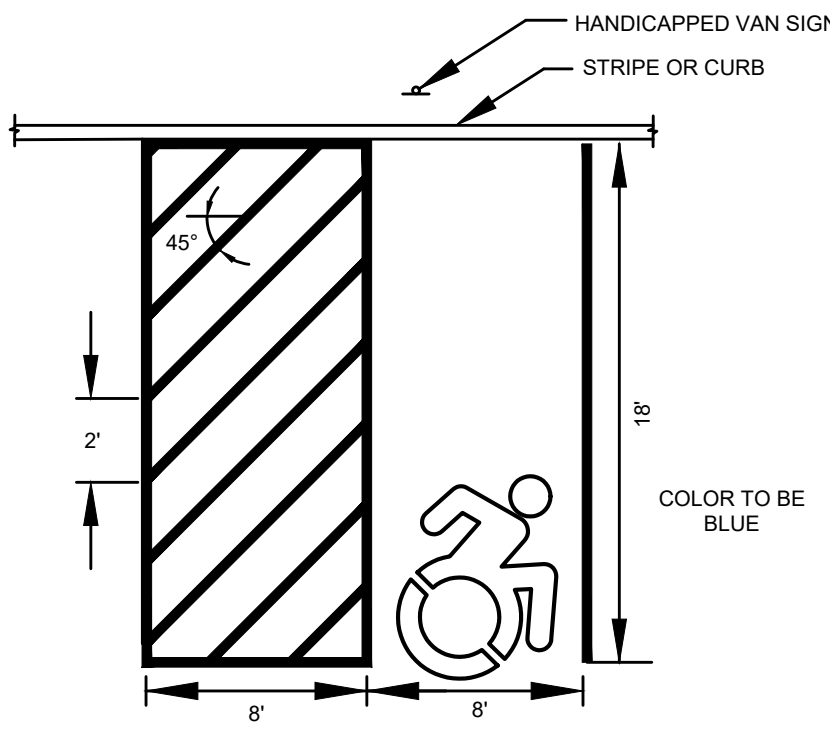
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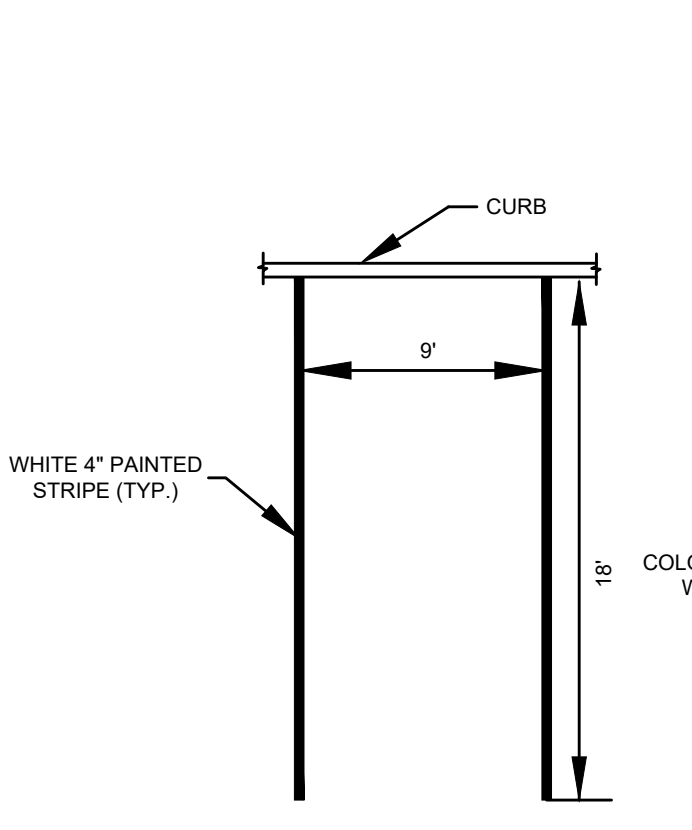
6/7/2023 2:34 PM: Westport Ladder Truck 1595 Post Road East - Westport, CT - 2023 Improvements - West Wing Addition DWG1717 Master 4.dwg



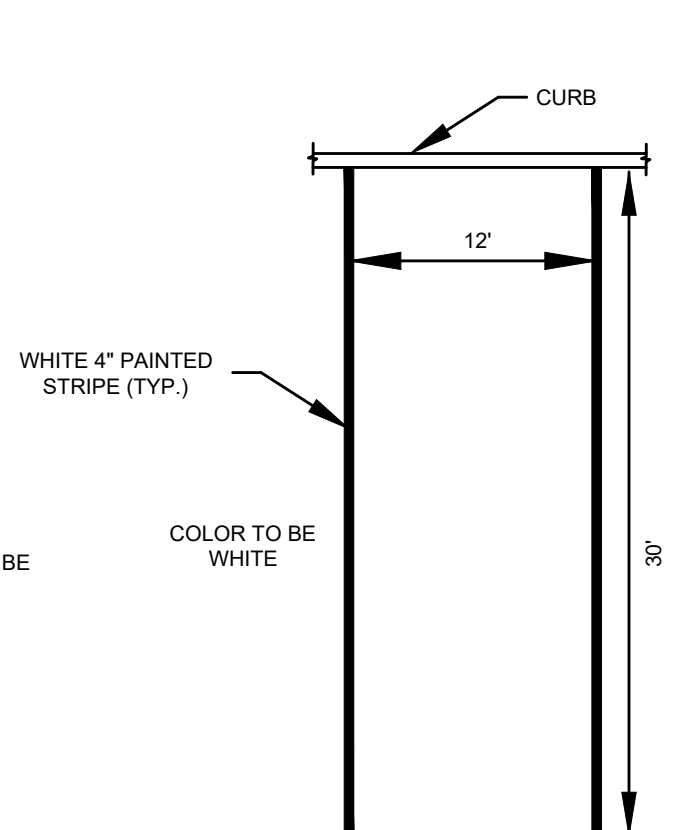
HANDICAPPED PARKING
N.T.S.



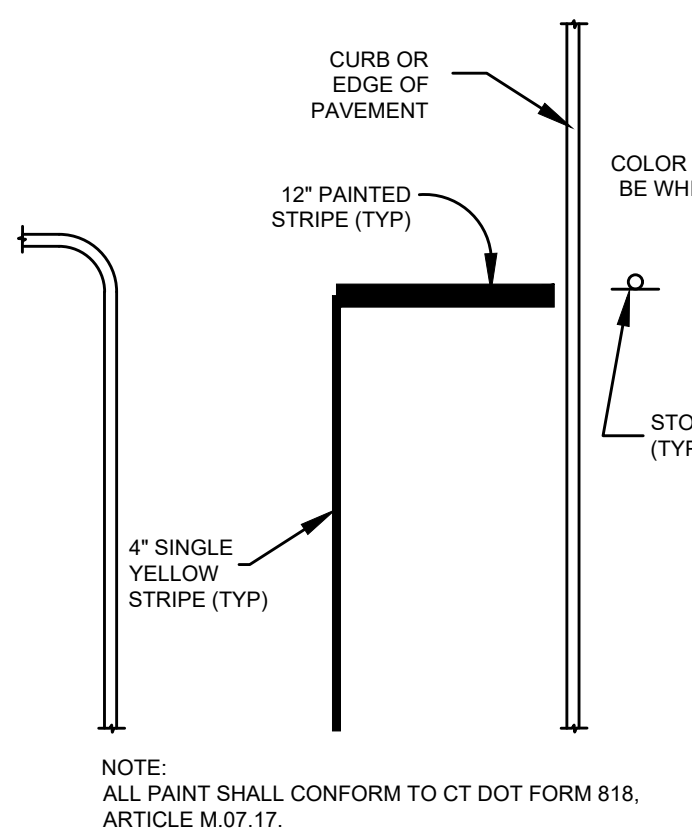
HANDICAPPED VAN PARKING
N.T.S.



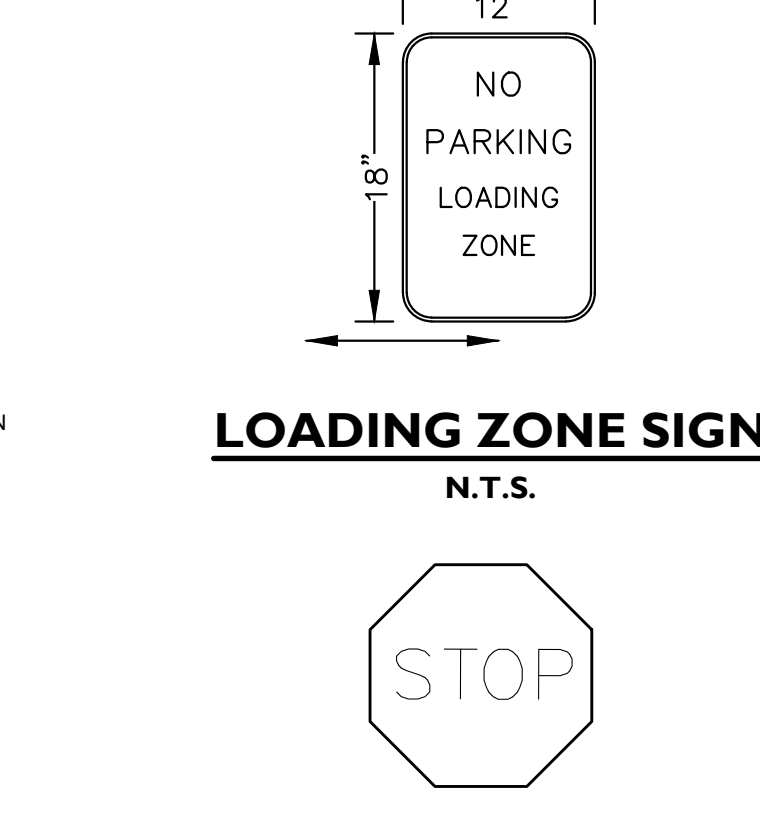
REGULAR PARKING SPACE
N.T.S.



LOADING SPACE
N.T.S.



STOP BAR STRIPING
N.T.S.



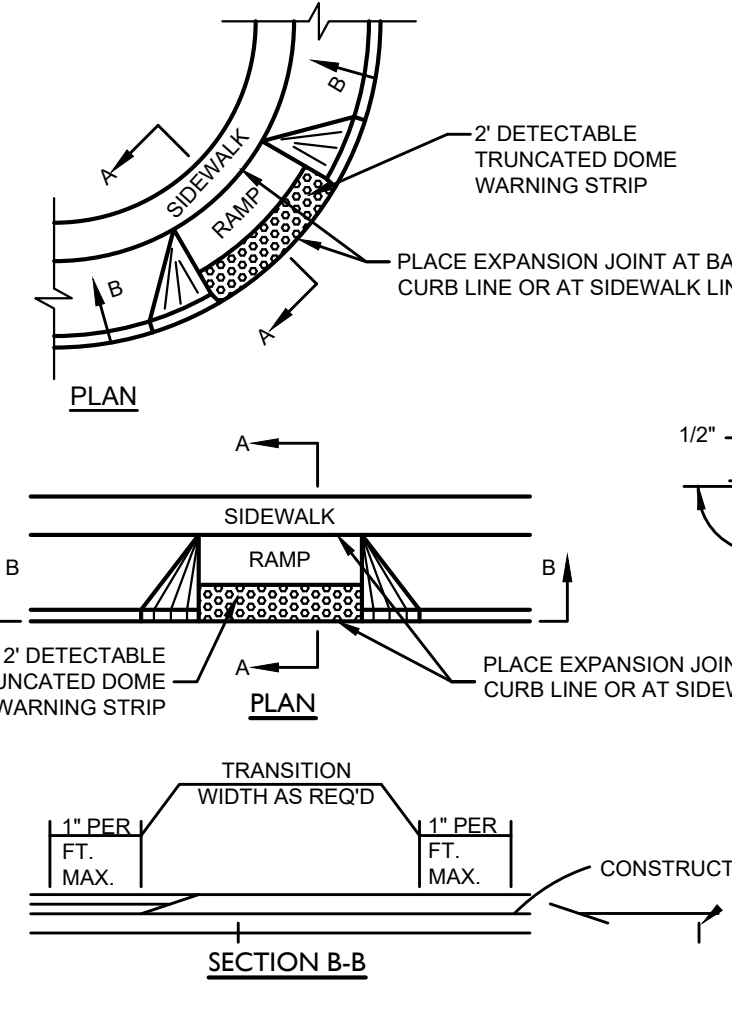
LOADING ZONE SIGN
N.T.S.



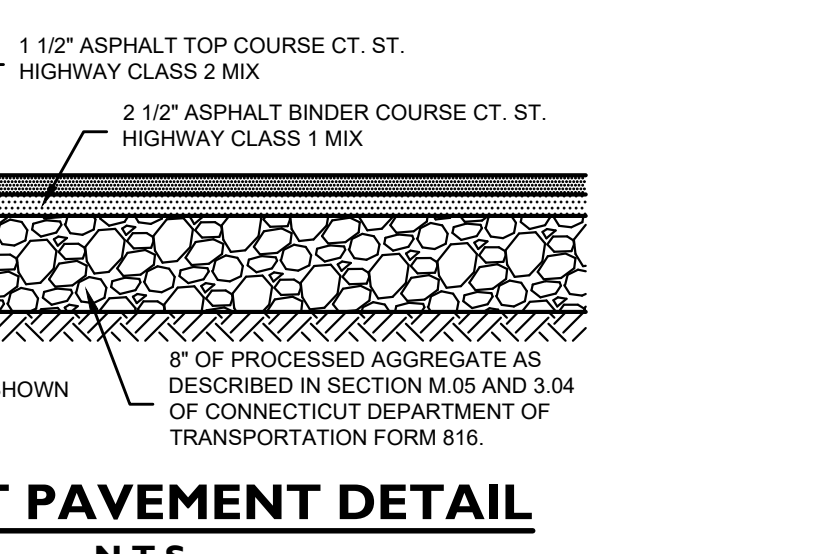
30" STOP SIGN DETAIL
N.T.S.



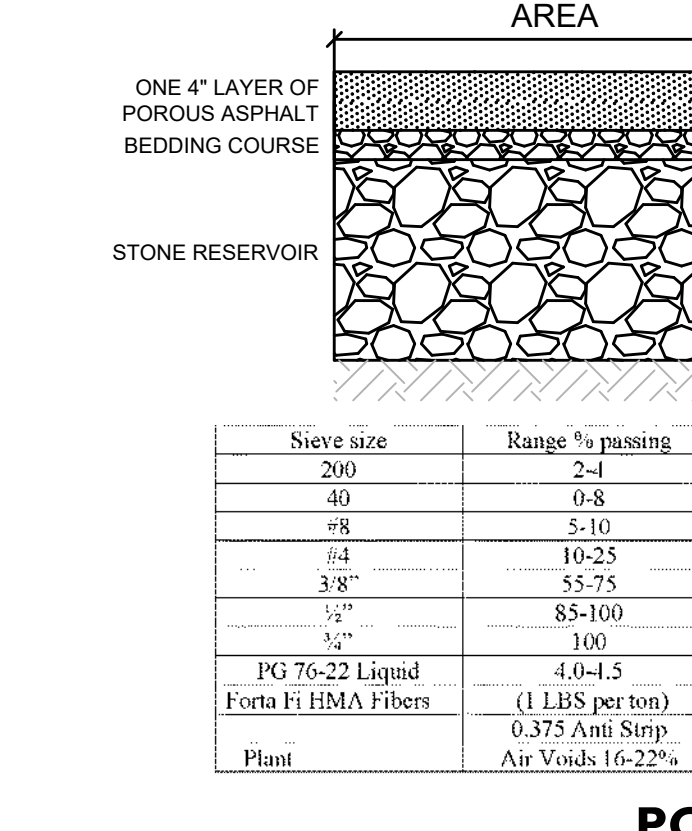
HANDICAPPED PARKING SIGN DETAIL
N.T.S.



PEDESTRIAN RAMP
N.T.S.



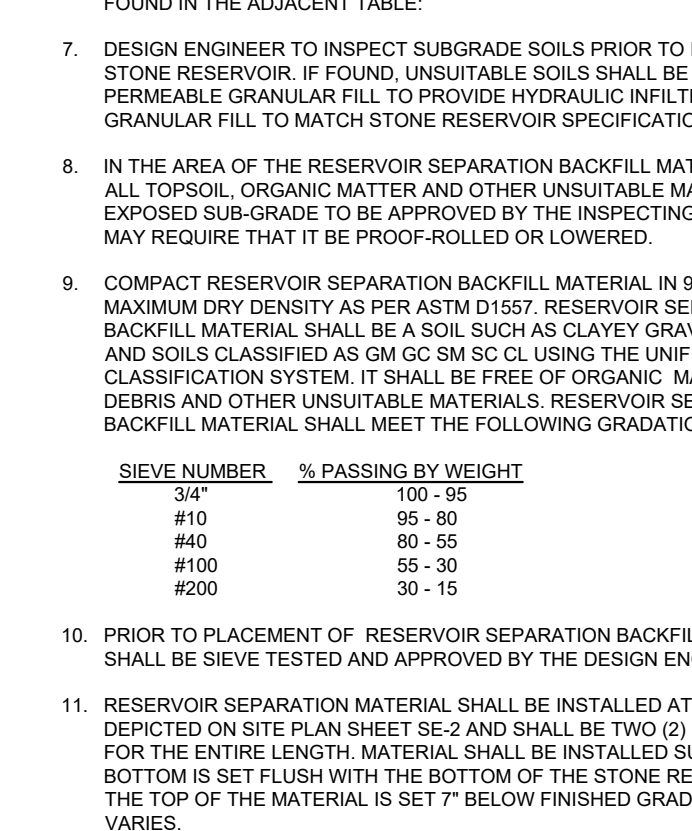
ASPHALT PAVEMENT DETAIL
N.T.S.



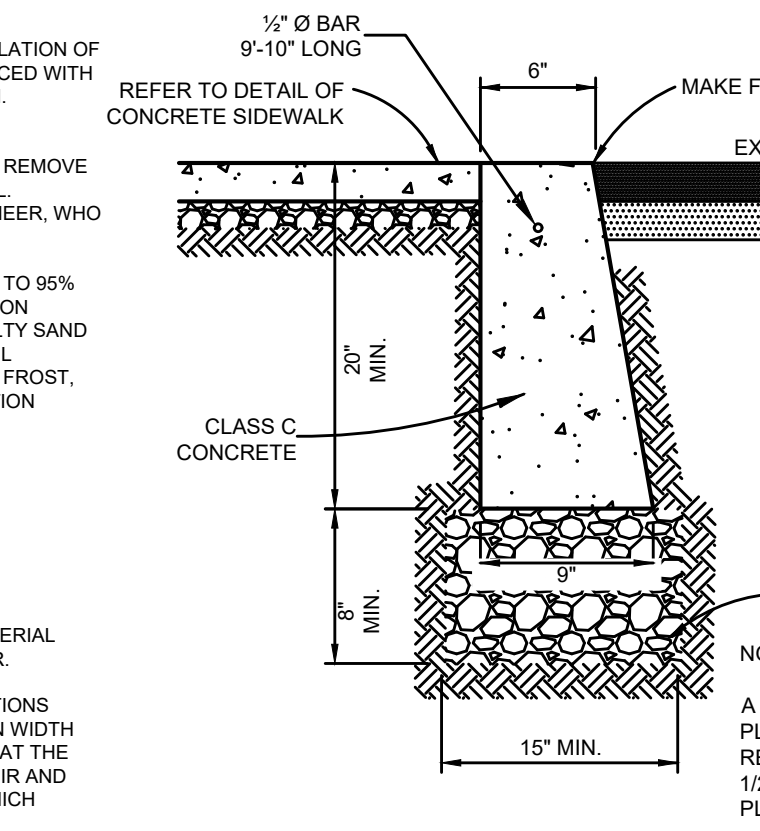
POROUS ASPHALT DETAIL
N.T.S.

Type	Grade (ft)	T.O. Bedding Course	T.O. Stone Reservoir	B.O. Stone Reservoir	Porous Footprint (sf)
Porous 1	82.35-82.85	82.02-82.52	81.85-82.35	81.00	738
Porous 2A	82.25-83.40	81.92-83.07	81.75-82.90	80.92	567
Porous 2B	81.45-82.60	81.12-82.27	80.95-82.10	80.12	567
Porous 3A	81.60-83.32	81.27-82.99	81.10-82.82	79.60	1,782
Porous 3B	80.00-81.75	79.67-81.42	79.50-81.25	78.00	1,944
Porous 4A	82.16-83.70	81.83-83.37	81.66-83.20	80.83	810
Porous 4B	80.95-82.45	80.62-82.12	80.45-81.95	79.62	810
Porous 5A	79.57-81.00	79.24-80.67	79.07-80.50	78.24	728
Porous 5B	78.60-79.86	78.27-79.53	78.10-79.36	77.27	728
Porous 6	80.15-81.85	79.82-81.52	79.65-81.35	78.82	1,458
Porous 7	78.40-80.25	78.07-79.92	77.90-79.75	77.07	1,458

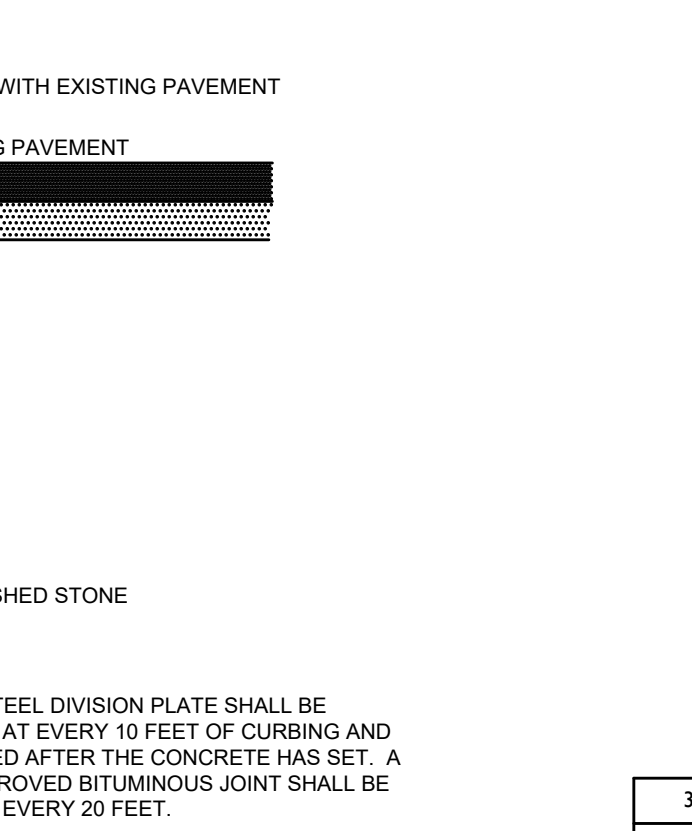
CONCRETE PAD DETAIL
N.T.S.



CONCRETE SIDEWALK
(ON-SITE)
N.T.S.



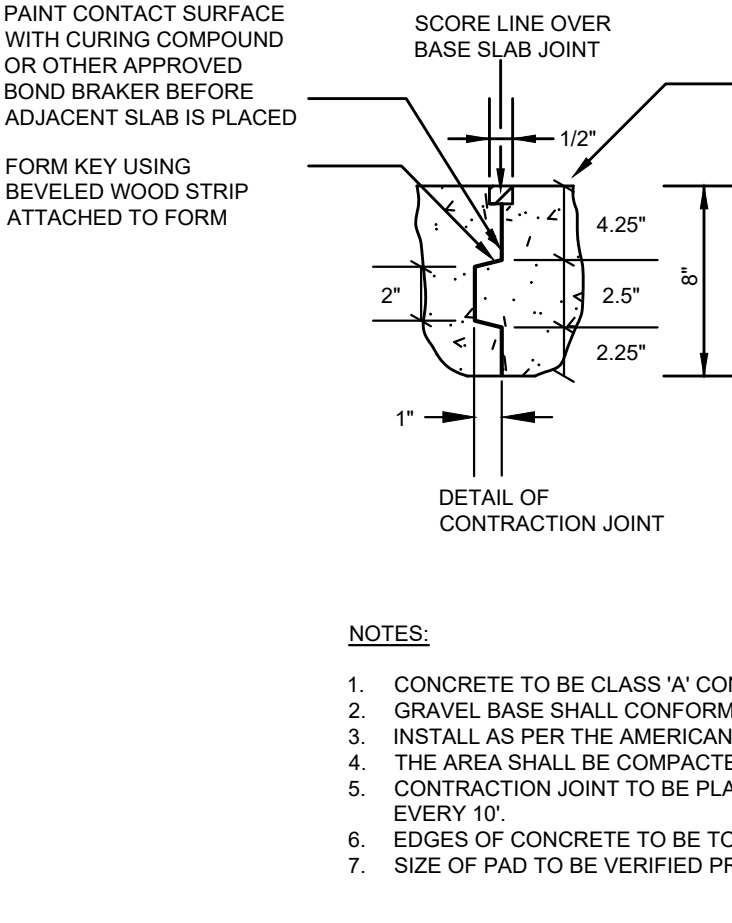
CONCRETE CURB
N.T.S.



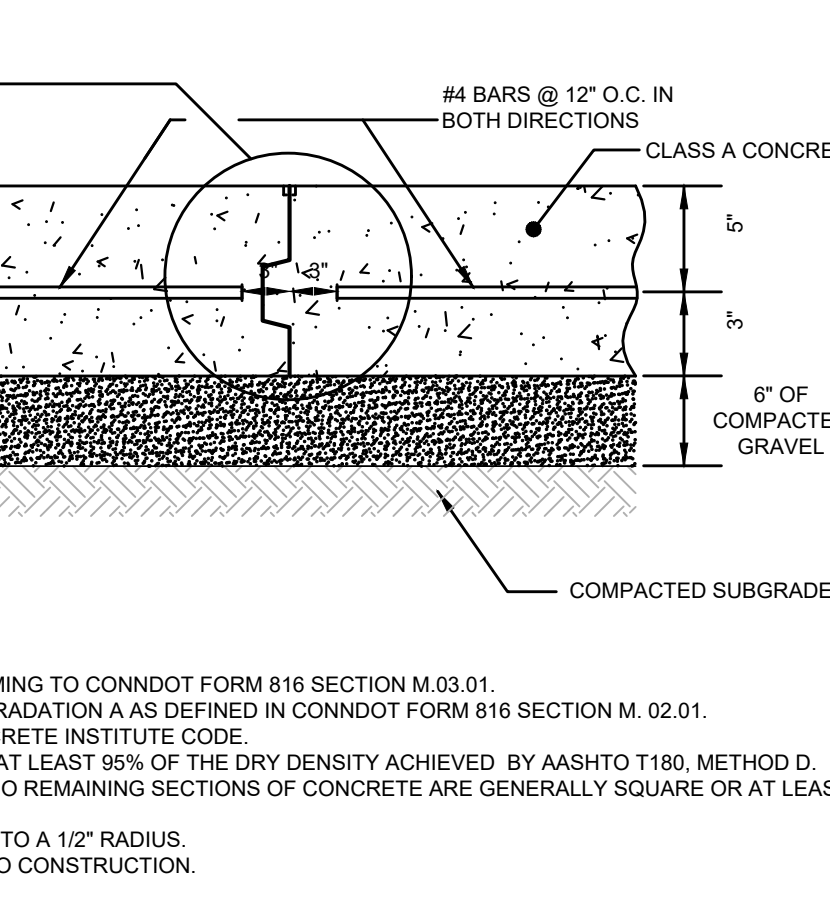
FLUSH CONCRETE CURB
N.T.S.



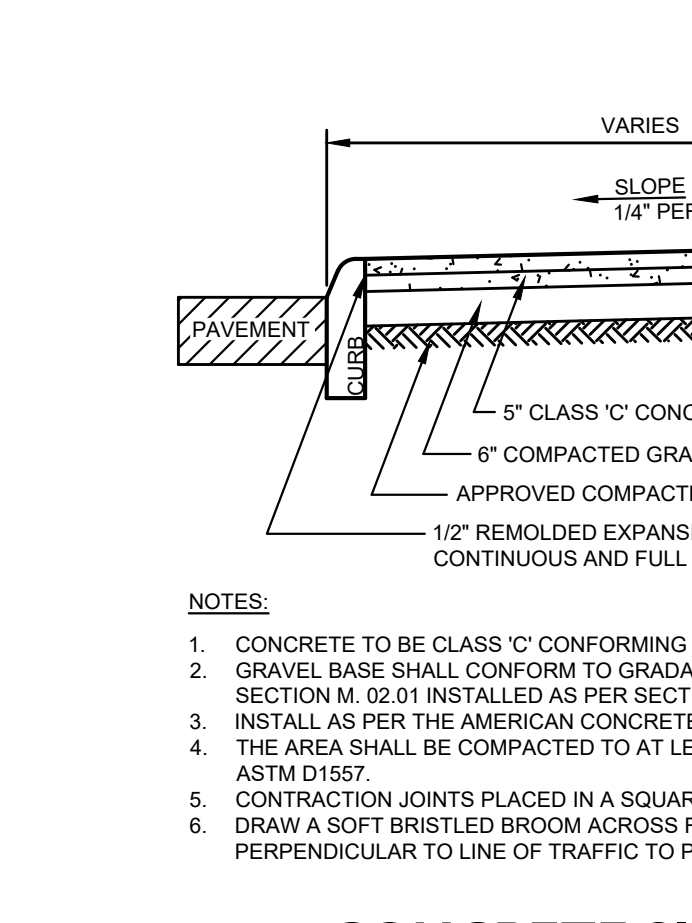
MOUNTABLE CONCRETE CURB
N.T.S.



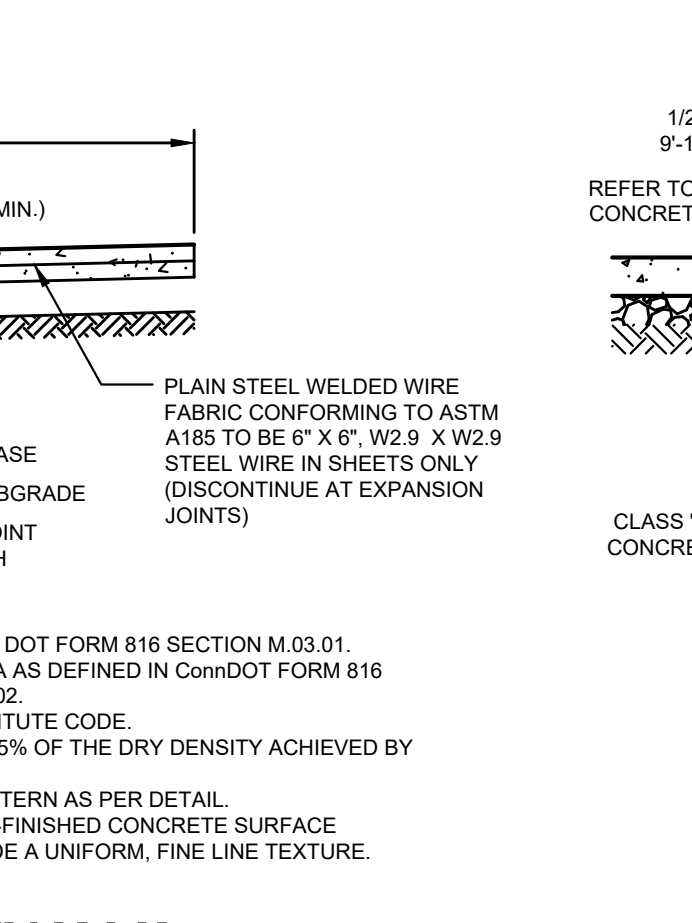
CONCRETE PAD DETAIL
N.T.S.



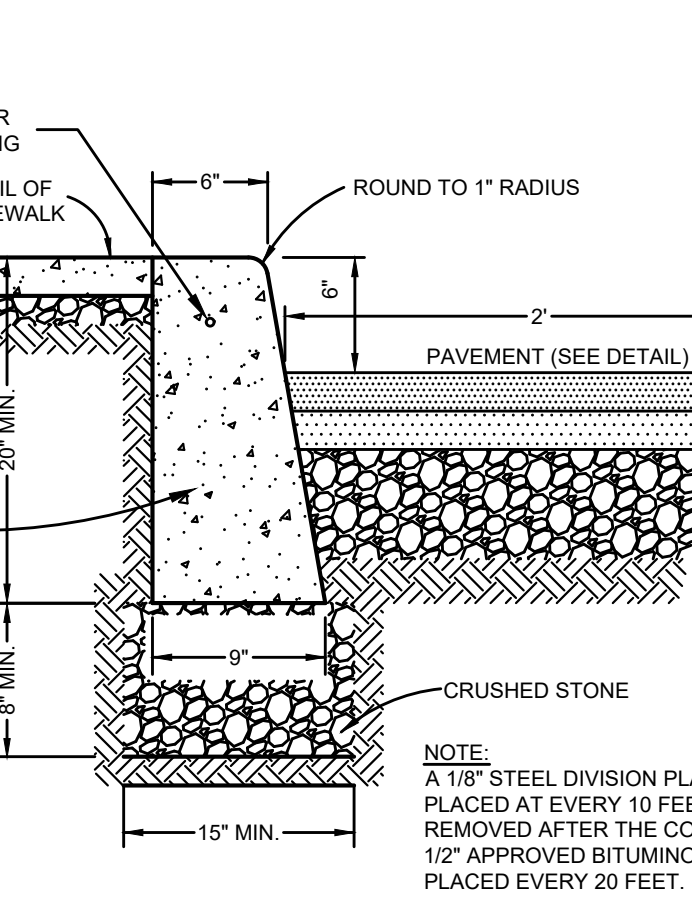
CONCRETE SIDEWALK
(ON-SITE)
N.T.S.



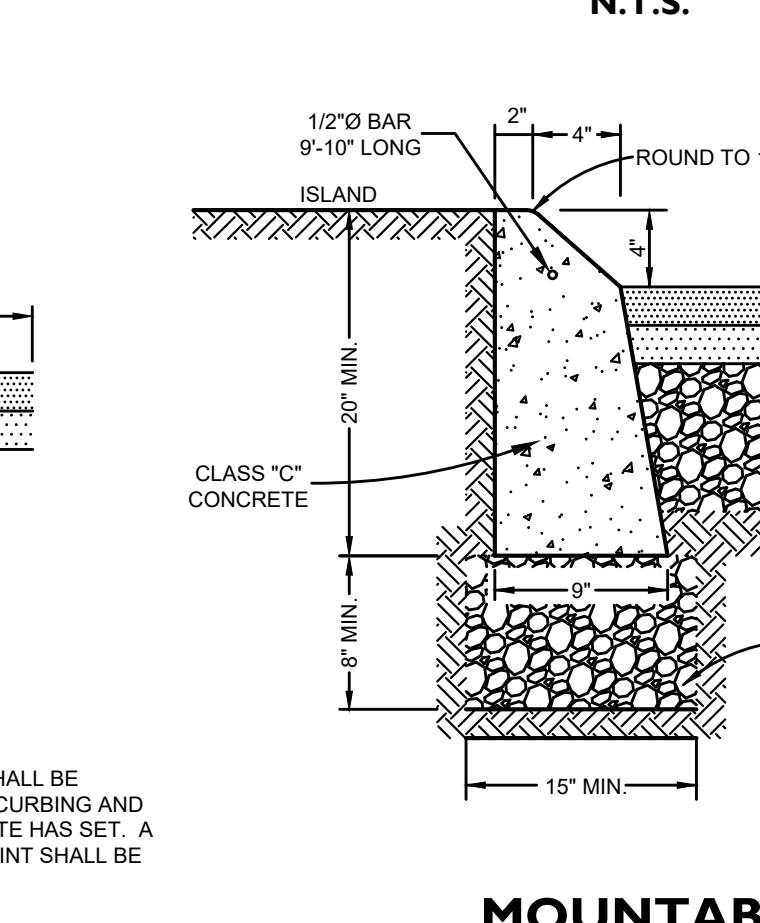
CONCRETE CURB
N.T.S.



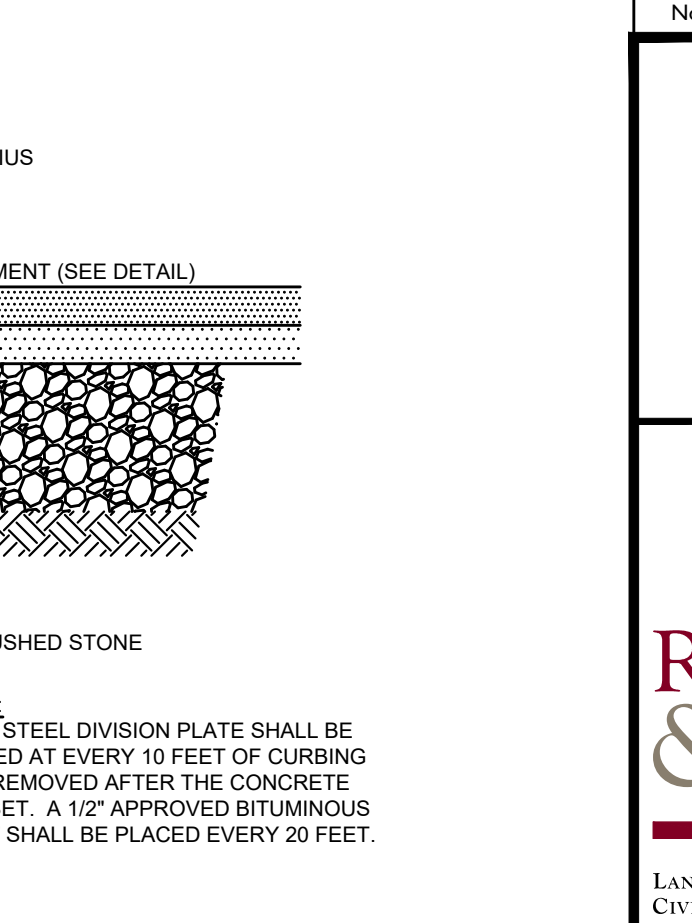
FLUSH CONCRETE CURB
N.T.S.



MOUNTABLE CONCRETE CURB
N.T.S.



MOUNTABLE CONCRETE CURB
N.T.S.



MOUNTABLE CONCRETE CURB
N.T.S.

Technical Information

Technical data	
Nominal Input	208/240 Vac ± 10%
Voltage	40 Hz
Input current	30 A each output
Input power	7.2 kVA / each output
Nominal Output	208/240 Vac ± 10%
Voltage	30 A each output
Current	7.2 kVA / each output
Over current	40 A
AC	5 mHz (Class II)
General Specifications	Single or dual output equipment
Equipment	Pedestal or wall mount
Mounting	Permit required
Communication with EV	Permit required according to SAE J1772
AC plug (in socket)	SAE J1772 Type 1
Human machine interface	By default
Display	7" TFT color display
RFID system	None (Class II, Defire EV1)
Communication	WiFi (802.11n), LAN (10/100/1000)
Communication protocols	OCPP 1.5.1 and others
Place of installation	Indoor/Outdoor
Altitude	Up to 3281 ft
Protection degree	IP54 / IP55 / NEMA 3R
Operating Temperature	+13 to +122 °F
Optional Cold Option	-31 to +122 °F
Storage Temperature	-40 to +140 °F
Humidity	5% to 95%
Dimensions (W x D x H)	Wall-mount: 15x11x43 in Ground-mount: 15x11x27 in 44 to 66 lbs
Weight	

Configurations

Applications

- Public parking
- Supermarkets and shopping centers
- EV infrastructure operators
- EV fleets (private and public)

Master/Slave scheme

efacec Electric Mobility, S.A.

Redniss & Mead logo and QR code.

ELECTRIC VEHICLE CHARGING STATION
N.T.S.

efacec Electric Mobility, S.A.

Redniss & Mead logo and QR code.

No.	Date	Revision
3	06/07/2023	PERMIT SET
2	08/19/2022	REVISED PER ENGINEERING COMMENTS / SITE PLAN MODS.
1	05/06/2022	ORIGINAL ISSUE DATE

DETAILS
DEPICTING
1595 POST ROAD EAST
WESTPORT, CT
PREPARED FOR
DELAMAR WESTPORT LLC

SCALE: N.T.S.

DRAWN BY: VJH | CHECKED BY: DRG

REDNISS & MEAD

DAVID R. GUYER, P.E., C.E.
June 7, 2023

LAND SURVEYING
CIVIL ENGINEERING
PLANNING & ZONING CONSULTING
PERMITTING

22 First Street | Stamford, CT 06905
Tel: 203.327.0500 | Fax: 203.357.1118
www.rednissmead.com

SHEET No: **SE-6**
Comm. No: 7117



PL-625 Effluent Filter & Grease Trap

PL-625 Filter

The PL-625 filter is ideal for grease trap applications. The 1/32" filtration has been shown to reduce fats, oils, and grease (FOG) by as much as 60% to 98%! The filter may be used in onsite wastewater systems that require a finer level of TSS removal. Whatever the application, Polylok has the filter for you!

Features:

- Rated for 8,000 GPD (gallons per day).
- 625 linear feet of 1/32" filtration.
- Accepts 4" and 6" SCHD 40 pipe.
- Built in gas deflector.
- Automatic shut-off ball when filter is removed.
- Alarm accessibility.
- Accepts PVC extension handle.

PL-625 Installation:

Ideal for residential and commercial waste flows up to 8,000 gallons per day (GPD).

1. Locate the outlet of the septic tank.
2. Remove the tank cover and pump tank if necessary.
3. Glue the filter housing to the 4" or 6" outlet pipe. If the filter is not centered under the access opening use a Polylok Extend & Lok or piece of pipe to center filter.
4. Insert the PL-625 filter into its housing.
5. Replace and secure the septic tank cover.

PL-625 Maintenance:

The PL-625 Effluent Filters will operate efficiently for several years under normal conditions before requiring cleaning. It is recommended that the filter be cleaned every time the tank is pumped, or at least every three years. If the installed filter contains an optional alarm, the owner will be notified by an alarm when the filter needs servicing. Servicing should be done by a certified septic tank pump or installer.

1. Locate the outlet of the septic tank.
2. Remove tank cover and pump tank if necessary.
3. Do not use plumbing when filter is removed.
4. Pull PL-625 cartridge out of the housing.
5. Hose off filter over the septic tank. Make sure all solids fall back into septic tank.
6. Insert the filter cartridge back into the housing making sure the filter is properly aligned and completely inserted.
7. Replace and secure septic tank cover.



Technical Specifications: Page 88 - 89

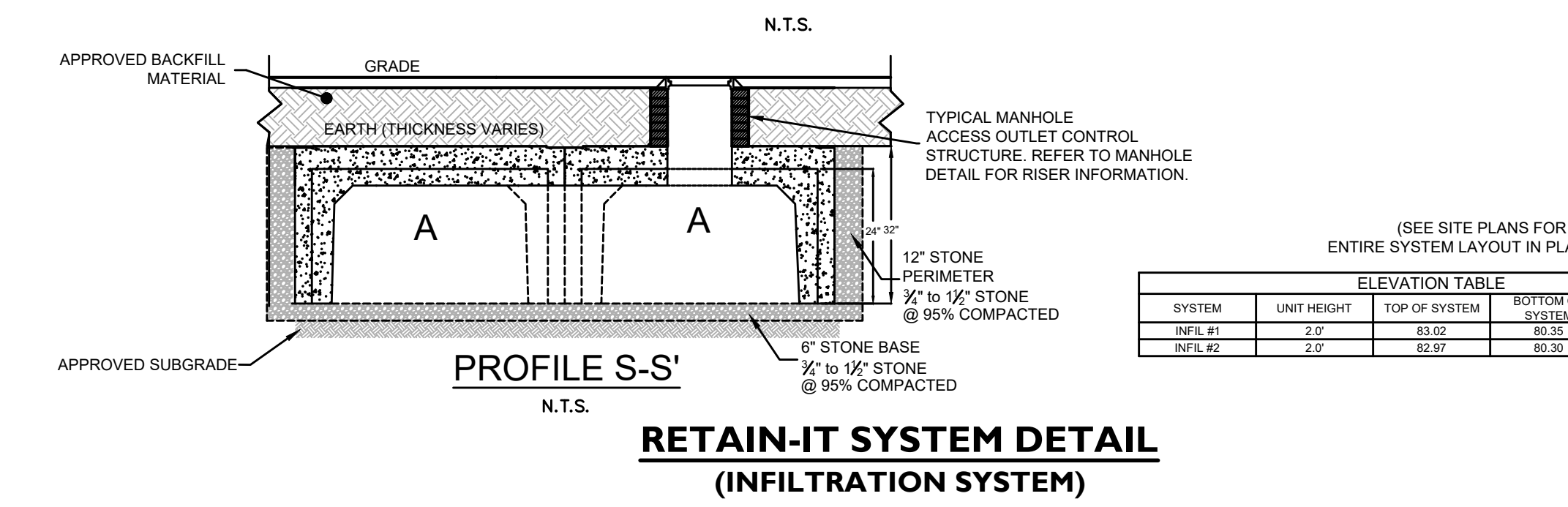
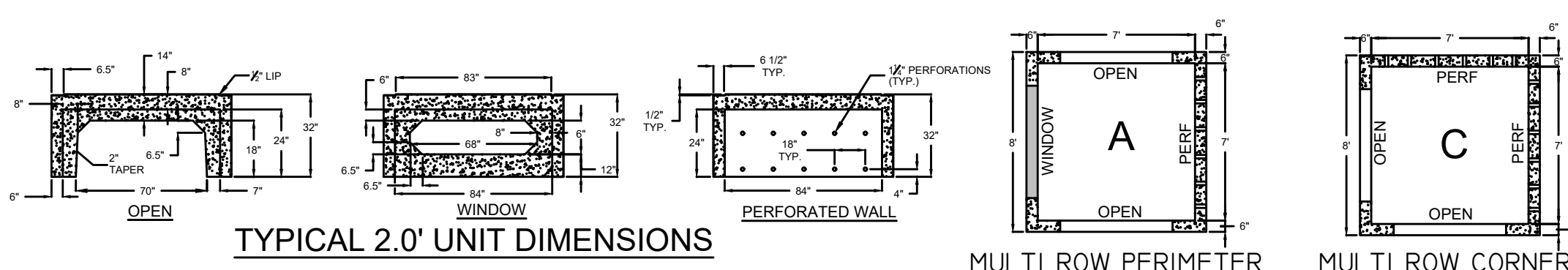
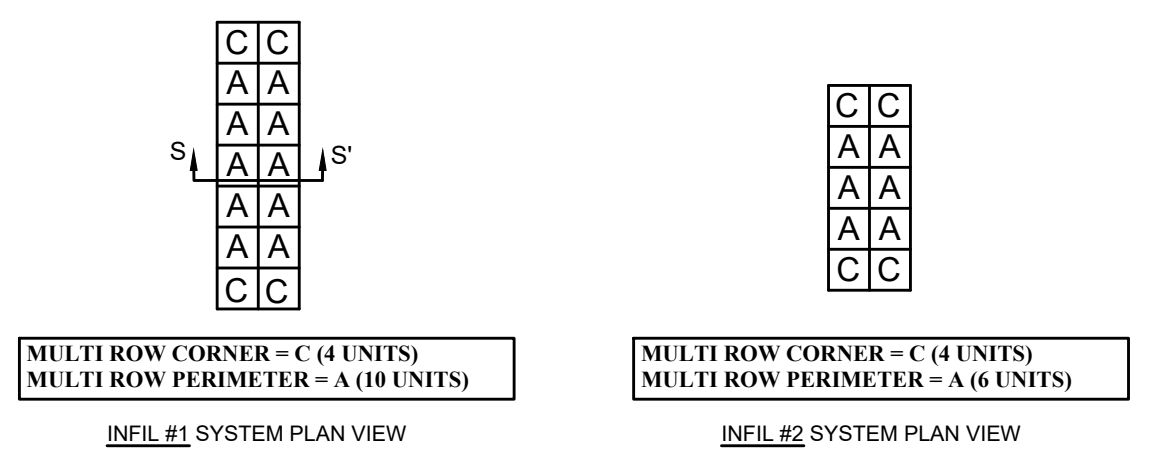
www.polylok.com

1-877-765-9565

POLYLOK PL-625 FILTER DETAIL

N.T.S.

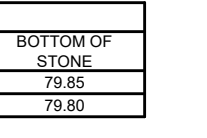
- NOTE: REFER TO POLYLOK INC. FOR FURTHER INFORMATION ON INSTALLATION REQUIREMENTS. FILTER TO BE PLACED ON OUTLET OF GREASE INTERCEPTOR
1. SYSTEM SHOWN IS A TANK UNIT SYSTEM MANUFACTURED BY ARROW CONCRETE.
 2. CONCRETE - 5,000 PSI, 28 DAYS
 3. REINFORCING STEEL CONFORMS TO LATEST ASTM A615 AND A62 OR A65 STEEL.
 4. FINISH DESIGN LOADS PER ASD/HTO 10-20-04.
 5. ALL DIMENSIONS ARE TYPICAL.
 6. A MINIMUM OF 6" OF 3/4" CLEAN WASHED CRUSHED STONE BASE PLACED IN A 95% COMPACTED LEVEL. GRADE SHALL BE INSTALLED.
 7. REFER TO MANUFACTURER (ARROW CONCRETE) SPECIFICATION FOR ADDITIONAL INSTALLATION DETAILS.
 8. MINIMUM DEPTH OF CRUSHED STONE BENEATH UNITS SHALL BE 6".
 9. CONCRETE PAD (OR INVERTED ROOF SLAB) SHALL BE PLACED IN UNITS WHERE INLET PIPES ARE TO BE INSTALLED.
 10. ACCESS COVERS TO BE PROVIDED FOR INSPECTION OF SYSTEM AT UNITS SPECIFIED ON PLANS.
 11. ACCESS COVERS TO BE LOCATED AGAINST SIDE OR END WALL OF UNITS.
 12. CONTACT THE DESIGN ENGINEER THREE (3) DAYS PRIOR TO EXCAVATION FOR THE SYSTEM. DURING THE EXCAVATION, THE DESIGN ENGINEER MAY REVISE THE ELEVATIONS OF THE SYSTEM IF FIELD CONDITIONS DICTATE.
 13. MAINTENANCE OF ALL ON-SITE DRAINAGE FACILITIES SHALL BE THE RESPONSIBILITY OF THE PROPERTY OWNER.



ELEVATION TABLE			
SYSTEM	UNIT HEIGHT	TOP OF SYSTEM	BOTTOM OF SYSTEM
INFIL #1	2'-0"	83.02	80.30
INFIL #2	2'-0"	82.97	79.95

ELEVATION TABLE			
SYSTEM	UNIT HEIGHT	TOP OF SYSTEM	BOTTOM OF SYSTEM
INFIL #1	2'-0"	83.02	80.30
INFIL #2	2'-0"	82.97	79.95

DATE: 08/18/16



K3-C-HAP

K300 - KLASSIKDRAIN - LOAD CLASS: C

Haunched Asphalt Pavement

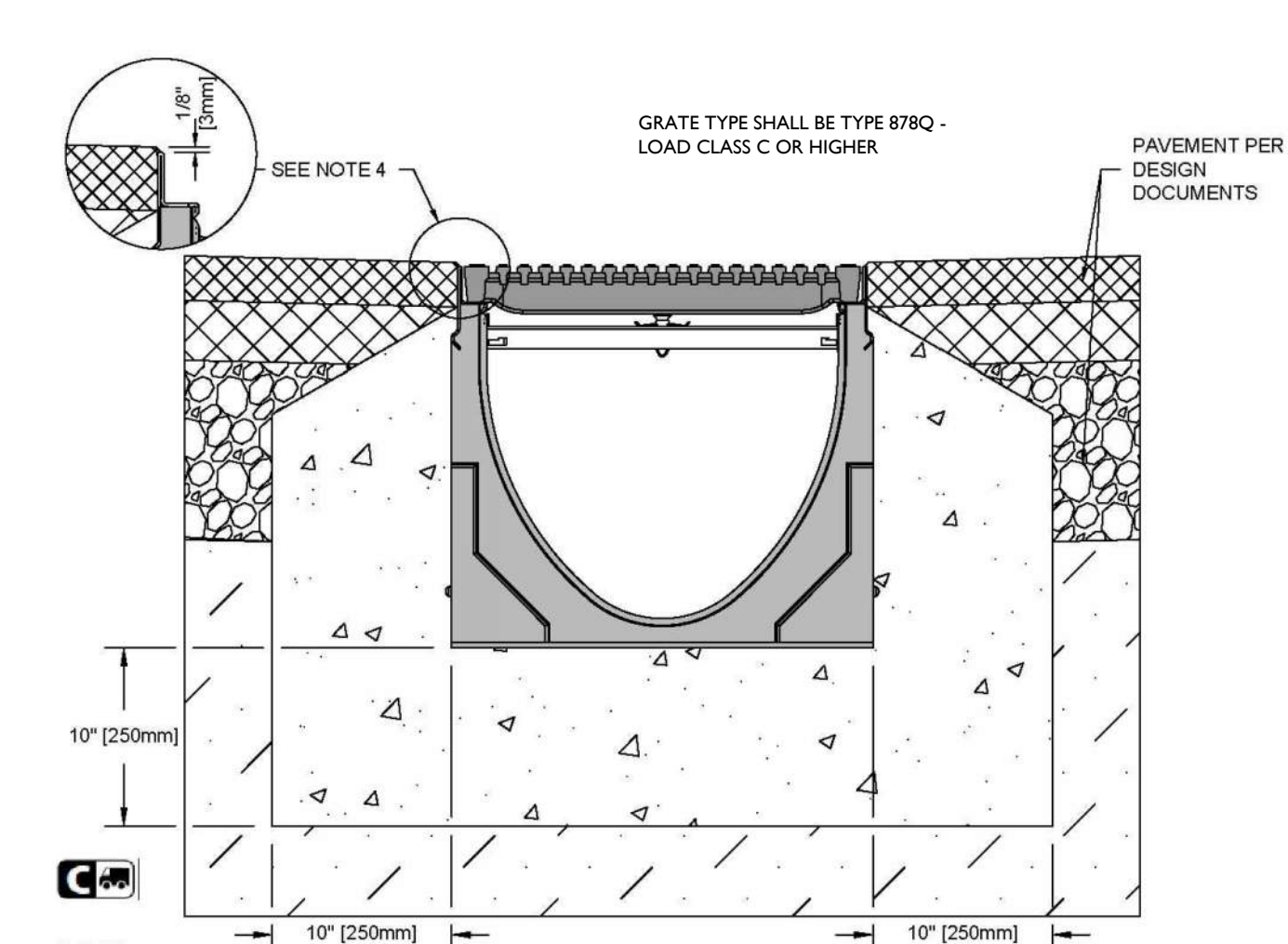
INSTALLATION DRAWING - ACO DRAIN

ACO Polymer Products, Inc.

825 W. Beachcroft St.
Casa Grande, AZ 85122
Tel: 520-421-9988
Fax: 520-421-9889

5470 Pecosville Dr.
Mentor, OH 44060
Tel: 440-939-7230
Fax: 440-939-7235

4211 Pleasant Rd.
Fort Mill, SC 29708
Tel: 440-639-7230
Fax: 803-902-1093



- NOTES:
1. IT IS NECESSARY TO ENSURE MINIMUM DIMENSIONS SHOWN ARE SUITABLE FOR EXISTING GROUND CONDITIONS. ENGINEERING ADVICE MAY BE REQUIRED.
 2. MINIMUM CONCRETE STRENGTH OF 4,000 PSI IS RECOMMENDED. CONCRETE SHOULD BE VIBRATED TO ELIMINATE AIR POCKETS.
 3. EXPANSION AND CONTRACTION CONTROL JOINTS AND REINFORCEMENT ARE RECOMMENDED TO PROTECT CHANNEL AND CONCRETE SURROUND. ENGINEERING ADVICE MAY BE REQUIRED.
 4. THE FINISHED LEVEL OF THE CONCRETE SURROUND MUST BE APPROX. 1/8" [3mm] ABOVE THE TOP OF THE CHANNEL EDGE.
 5. CONCRETE BASE THICKNESS SHOULD MATCH SLAB THICKNESS. ENGINEERING ADVICE MAY BE REQUIRED TO DETERMINE PROPER LOAD CLASS.
 6. REFER TO ACO'S LATEST INSTALLATION INSTRUCTIONS FOR FURTHER DETAILS.

CHANNEL SHALL WITHSTAND LOADING TO PROPER LOAD CLASS AS OUTLINED BY EN 1433. GRADE TYPE SHALL BE APPROPRIATE TO MEET THE SYSTEM LOAD CLASS SPECIFIED AND INTENDED APPLICATION. GRATES SHALL BE SECURED USING 'QUICKLOK' BOLTLESS LOCKING SYSTEM. CHANNEL AND GRATE SHALL BE CERTIFIED TO MEET THE SPECIFIED EN 1433 LOAD CLASS. THE SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS.

THE COMPLETE DRAINAGE SYSTEM SHALL BE BY ACO POLYMER PRODUCTS, INC. ANY DEVIATION OR PARTIAL SYSTEM DESIGN AND/OR IMPROPER INSTALLATION WILL VOID ANY AND ALL WARRANTIES PROVIDED BY ACO POLYMER PRODUCTS, INC.

TRENCH DRAIN LAYOUT:

TD#1: SEVEN (7) SECTIONS K3-14 TO K3-20 AND ONE (1) INLINE CB, K3-903S.

USE KNOCKOUT "G" (6" DIA. PIPE) OF THE INLINE CB FOR OUTLET.

PERMIT SET	
3	06/07/2023
2	08/19/2022
1	05/06/2022

DETAILS
DEPICTING
1595 POST ROAD EAST
WESTPORT, CT
PREPARED FOR
DELAMAR WESTPORT LLC

SCALE: N.T.S.
DRAWN BY: VJH

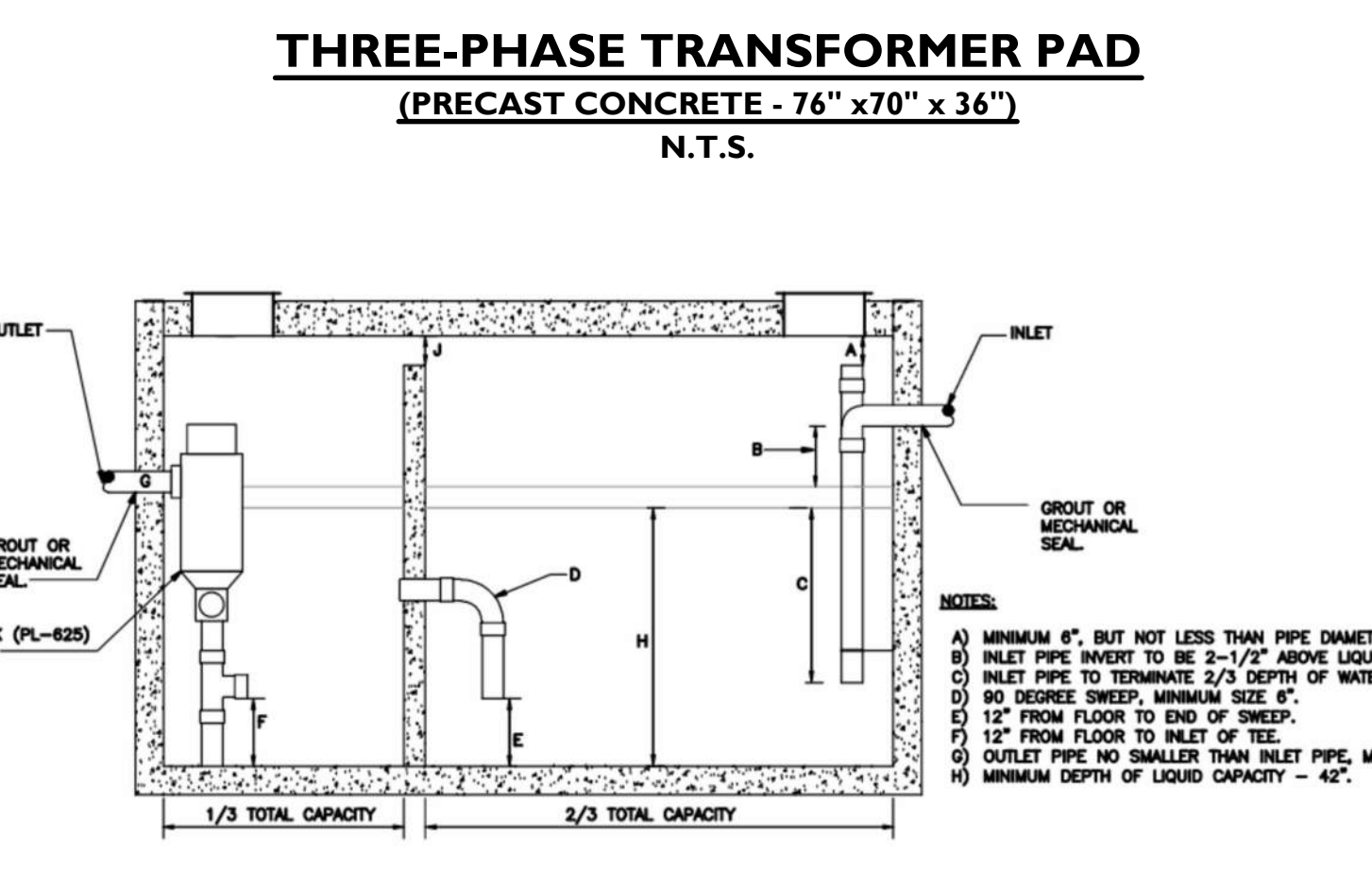
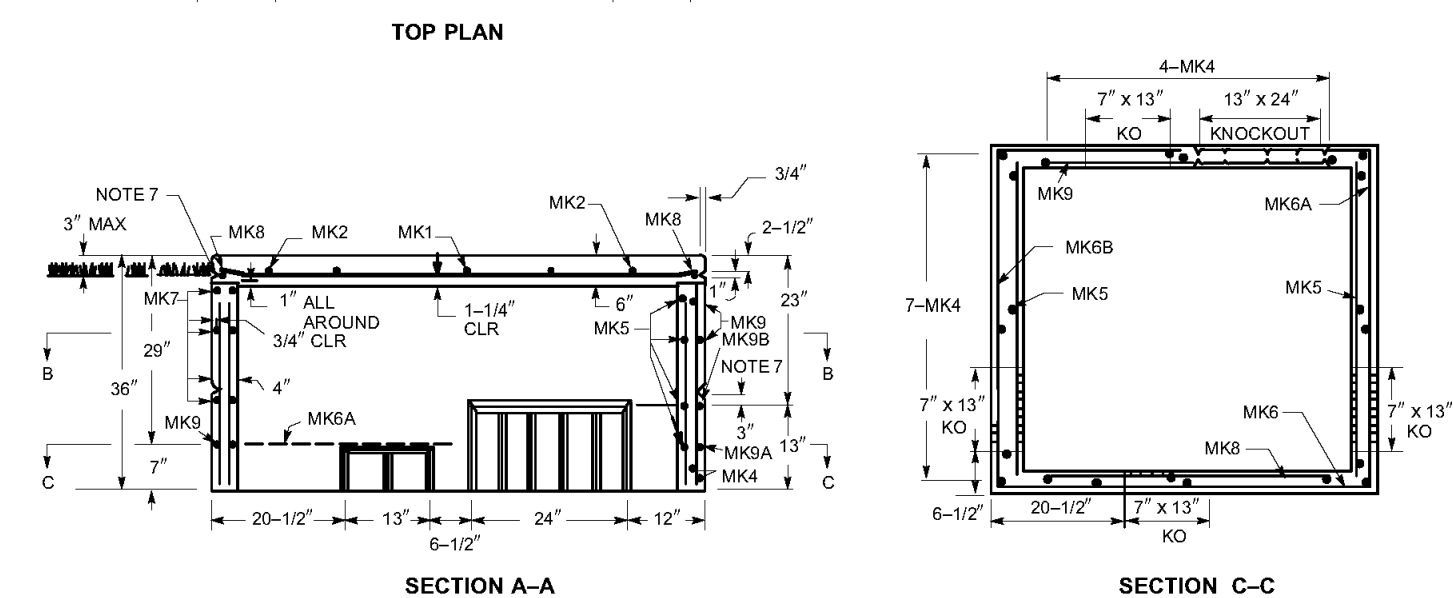
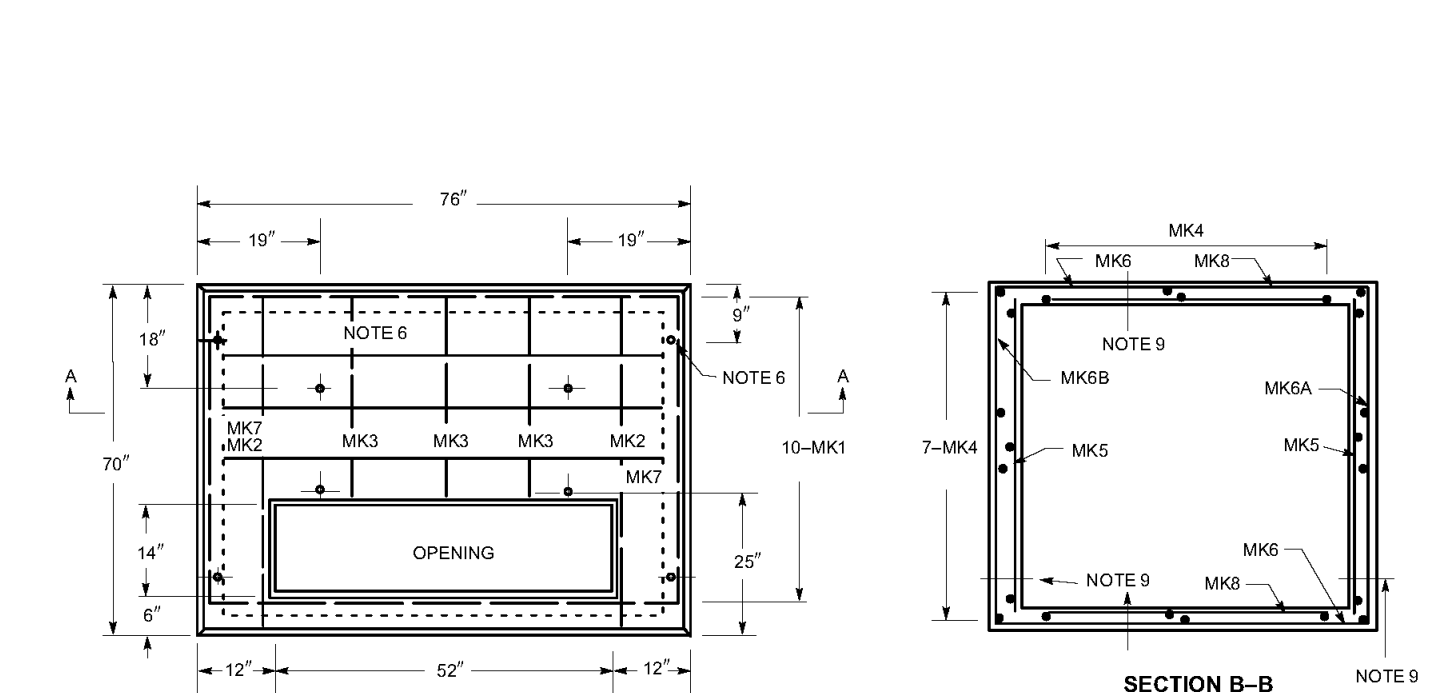
REDNISS & MEAD
DAVID R. GINTE
June 15, 2023
REGISTERED PROFESSIONAL ENGINEER
No. 227177

DATE: 06/07/2023
SHEET No: SE-7

This document and copies thereof are valid only if they bear the signature and embossed seal of the designated licensed professional. Unauthorized alterations render any declaration herein null & void.

22 First Street | Stamford, CT 06905
Tel: 203.327.0500 | Fax: 203.357.1118
www.rednissmead.com

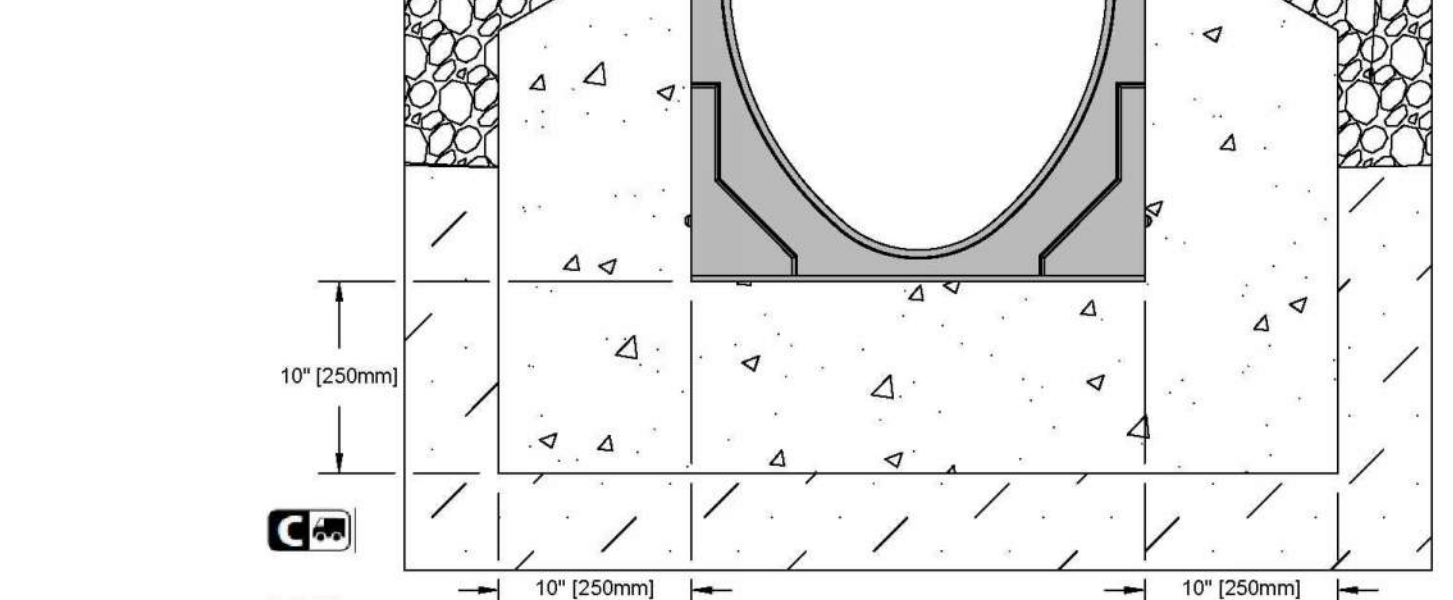
Comm. No.: 7117



CONDUIT TRENCH DETAIL (SAND BEDDING)

N.T.S.

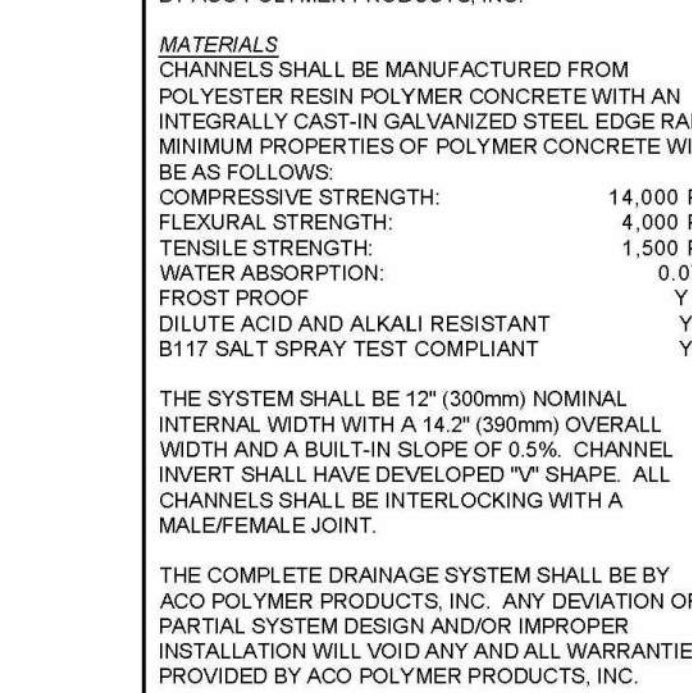
- NOTES:
1. IF 24" OF COVER CANNOT BE OBTAINED OVER THE CONDUIT, CONDUIT SHALL BE CONCRETE ENCASED.
 2. ALL BACKFILL MATERIAL SHALL BE COMPACTED TO 95% OF THE MAXIMUM DRY DENSITY AS DETERMINED BY ASTM D1557.



- NOTES:
1. AT MANHOLES CONDUIT BANKS SHALL BE PER FIGS. 1 OR 2.
 2. MINIMUM COVER FROM TOP OF A CONDUIT BANK TO THE PAVEMENT OR EARTH SURFACE TO BE DEPTH FIG. 2A IS PERMISSIBLE.
 - a) STATE HIGHWAYS - 30"
 - b) RAILROAD TRACKS - 50"
 - c) ALL OTHER AREAS - 24"
 3. IN THE CONDUIT RUN BETWEEN MANHOLES IF OBSTRUCTIONS ARE ENCOUNTERED OR TO REDUCE TRENCH DEPTH FIG. 2A IS PERMISSIBLE.
 4. CONCRETE SHALL BE 2500 P.S.I., 1 1/2" MAXIMUM STONE, 6"-9" SLUMP OF SUCH CONSISTENCY THAT SPADING WILL INSURE THE FLOW OF CONCRETE BETWEEN AND UNDER THE INDIVIDUAL DUCTS, BUT NOT SO WET AS TO FLOAT THE DUCTS. FOR TIE BUILDUP CONSTRUCTION A STIFFER CONSISTENCY SHOULD BE USED.
 5. DUCTS SHALL BE SCHEDULE 40 PVC.

HYDRANT INSTALLATION

N.T.S.

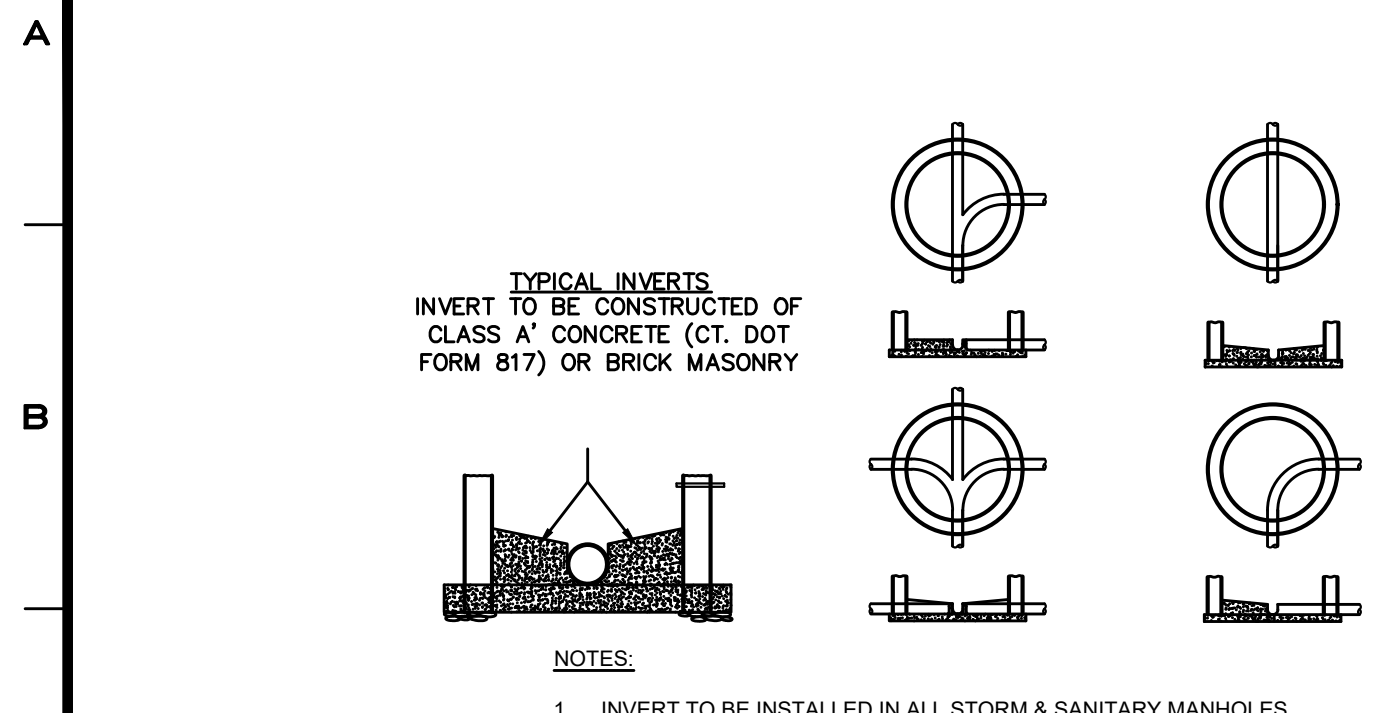


- INSTALL AS PER AWWA C-600 & MANUFACTURER'S INSTRUCTIONS.
- HYDRANT AS REQUIRED BY CITY OF STAMFORD (KENNEDY K-81 WITH CITY OF STAMFORD THREADS & NUTS)
- 4" x 4" CONCRETE PAD IF INSTALLED IN NON-PAVEMENT AREA
- 3/4" TIE BOLTS WITH 3/4" THREADED ROD BOTH SIDES
- THRUST BLOCK
- 1 CF 1-1/4" CRUSHED STONE FOR DRAIN HOLE
- DRAIN HOLE TO BE COVERED WITH STONES OR ITEM 4 BUT NOT TO BE ENCASED IN CONC.

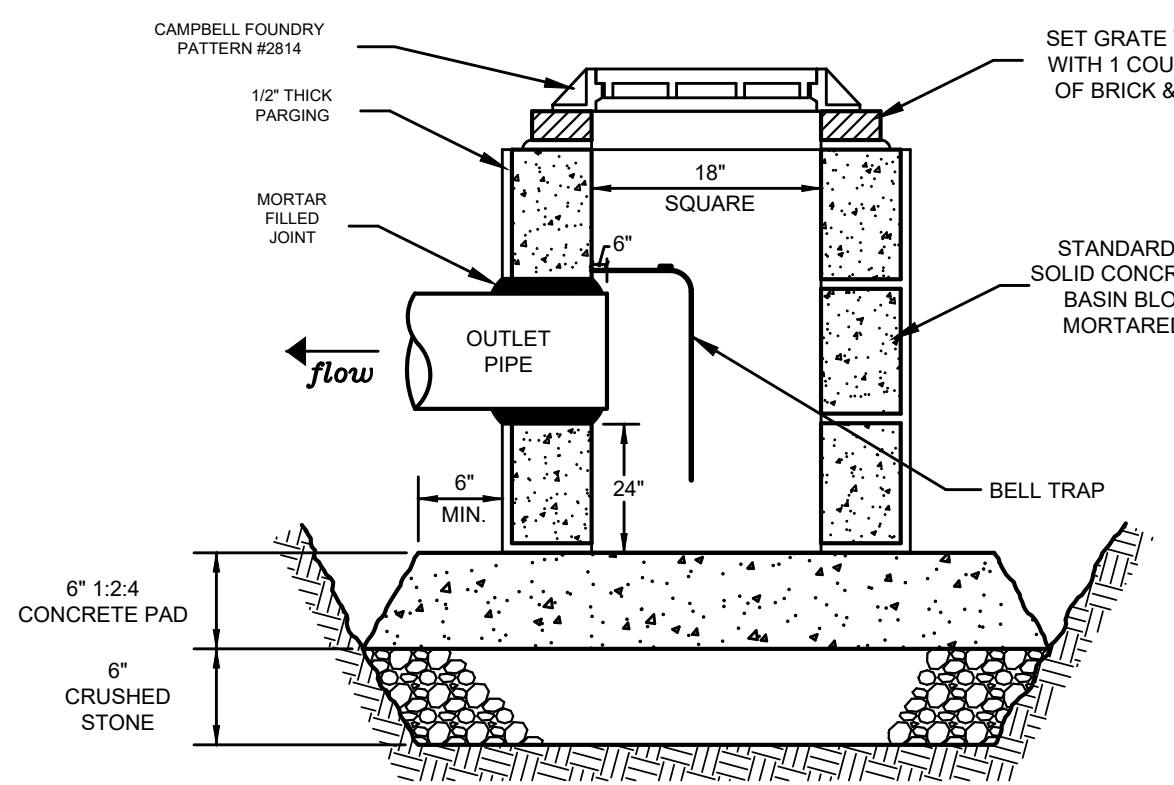
ACO K300 TRENCH DRAIN DETAIL

N.T.S.

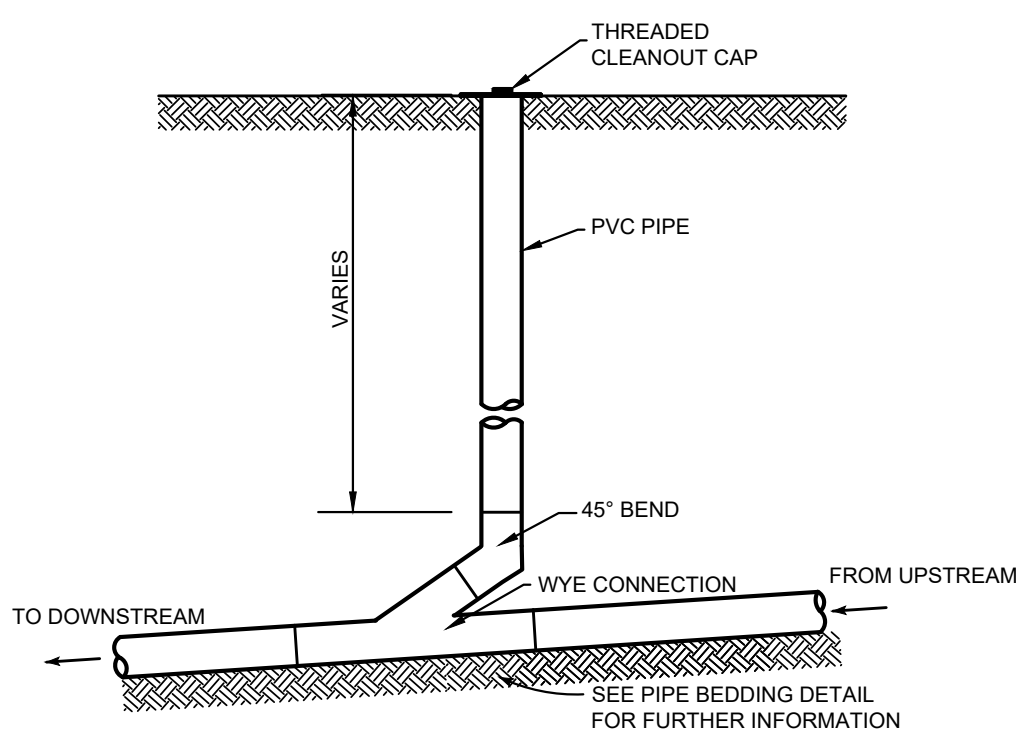
- GENERAL
- THE SURFACE DRAINAGE SYSTEM SHALL BE POLYMER CONCRETE K300 CHANNEL SYSTEM WITH GALVANIZED STEEL EDGE RAILS AS MANUFACTURED BY ACO POLYMER PRODUCTS, INC.
- MATERIALS
- CHANNELS SHALL BE MANUFACTURED FROM POLYESTER RESIN POLYMER CONCRETE WITH AN INTEGRALLY CAST-IN GALVANIZED STEEL EDGE RAIL. MINIMUM PROPERTIES OF POLYMER CONCRETE WILL BE AS FOLLOWS:
- | | |
|-----------------------------------|------------|
| COMPRESSIVE STRENGTH: | 14,000 PSI |
| FLEXURAL STRENGTH: | 4,000 PSI |
| TENSILE STRENGTH: | 1,500 PSI |
| WATER ABSORPTION: | 0.07% |
| FROST PROOF: | YES |
| DILUTE ACID AND ALKALI RESISTANT: | YES |
| B17 SALT SPRAY TEST COMPLIANT: | YES |
- THE SYSTEM SHALL BE 12" (300mm) NOMINAL INTERNAL WIDTH WITH A 14.2" (360mm) OVERALL WIDTH AND A BUILT-IN SLOPE OF 0.5%.
- CHANNEL INVERT SHALL HAVE DEVELOPED "V" SHAPE. ALL CHANNELS SHALL BE INTERLOCKING WITH A MALE/FEMALE JOINT.
- THE COMPLETE DRAINAGE SYSTEM SHALL BE BY ACO POLYMER PRODUCTS, INC. ANY DEVIATION OR PARTIAL SYSTEM DESIGN AND/OR IMPROPER INSTALLATION WILL VOID ANY AND ALL WARRANTIES PROVIDED BY ACO POLYMER PRODUCTS, INC.



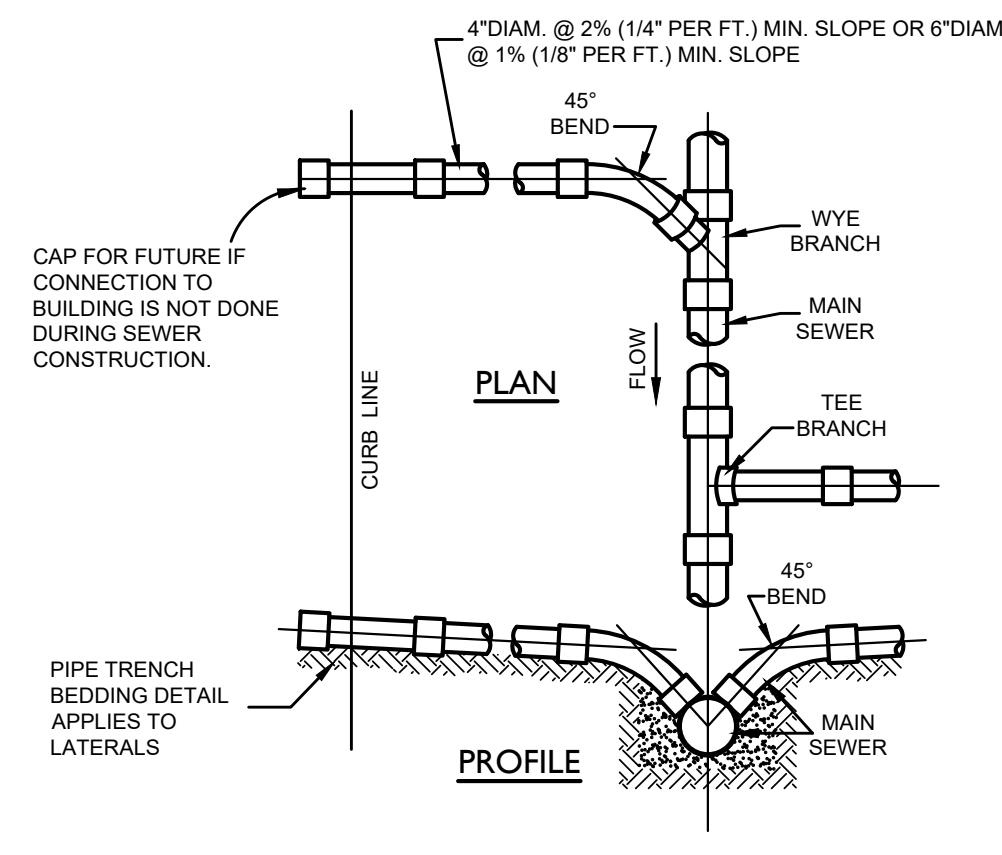
MANHOLE INVERT
N.T.S.



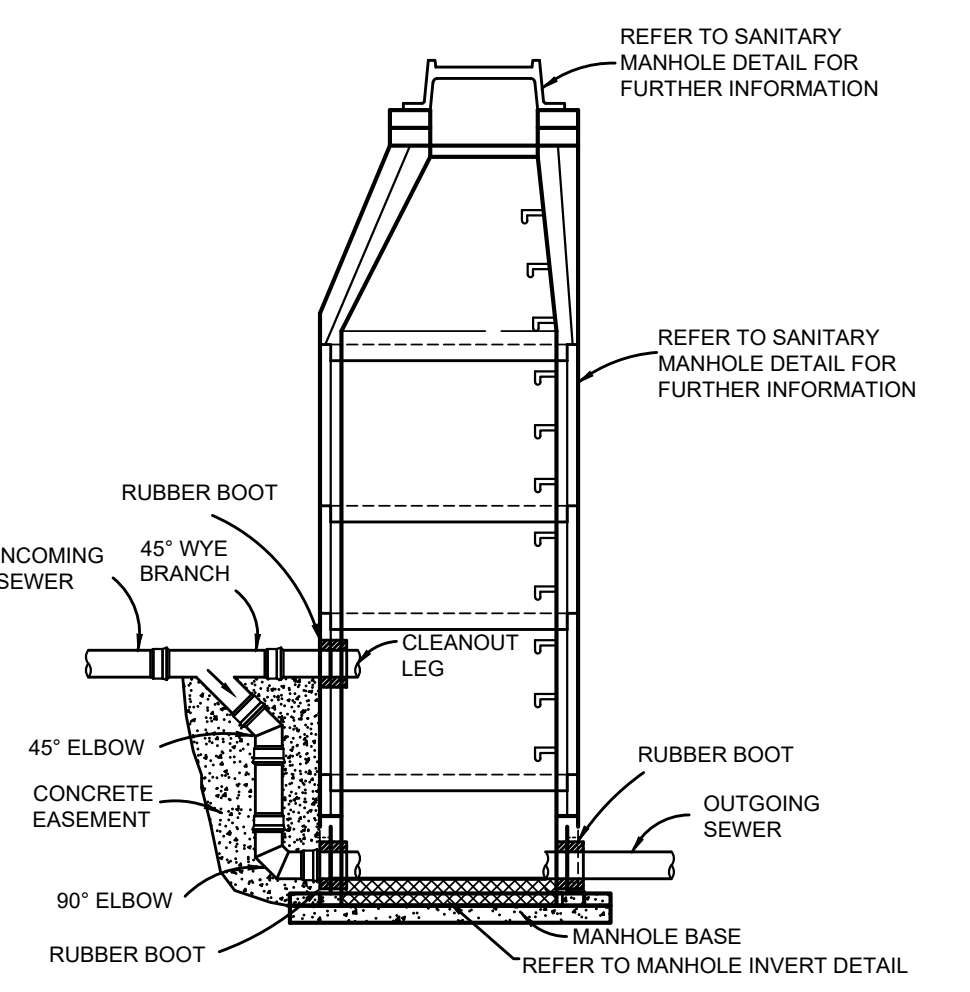
18" AREA DRAIN
(AREA DRAINS #10 & 11)
N.T.S.



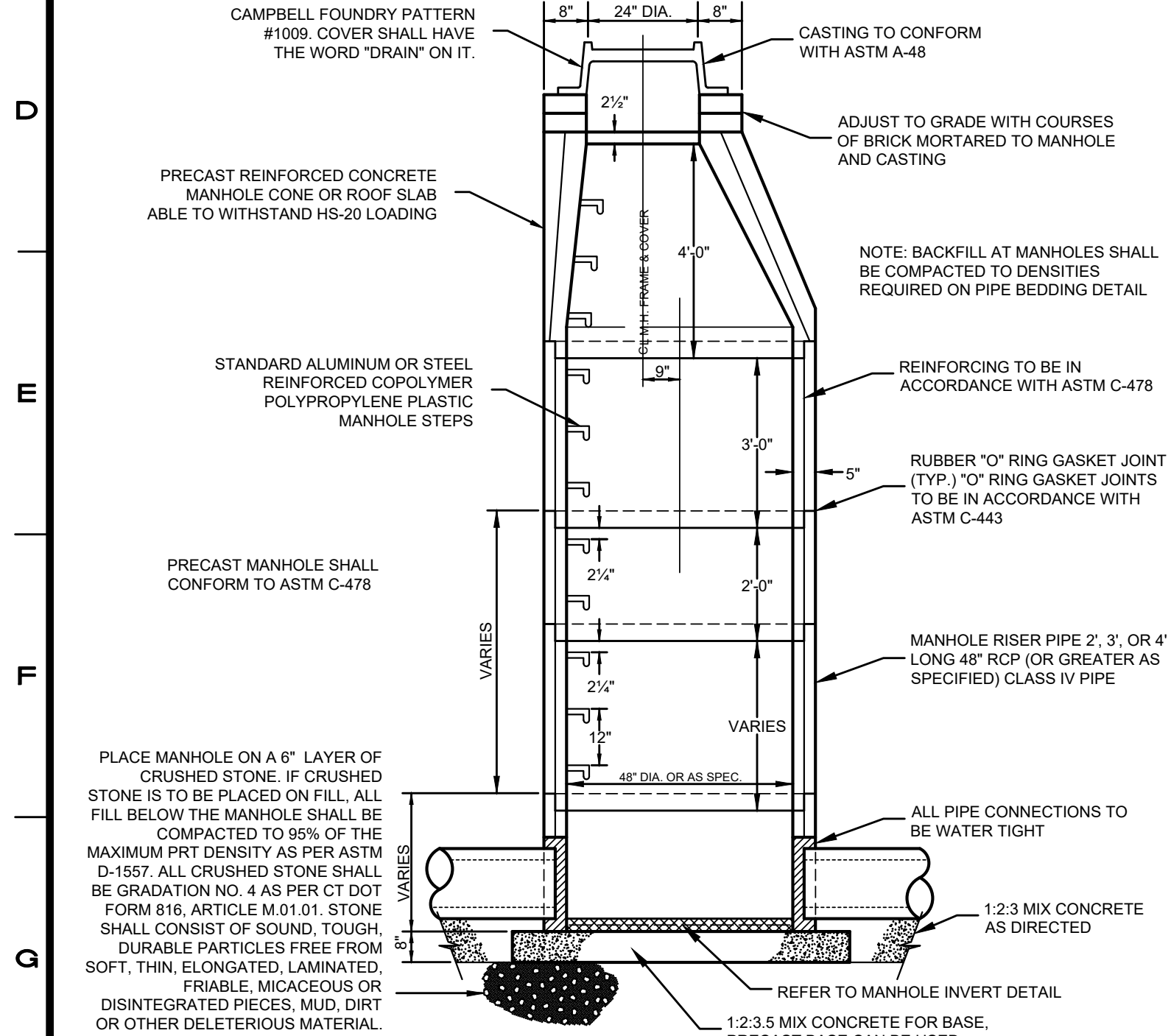
SANITARY CLEANOUT
DETAIL
N.T.S.



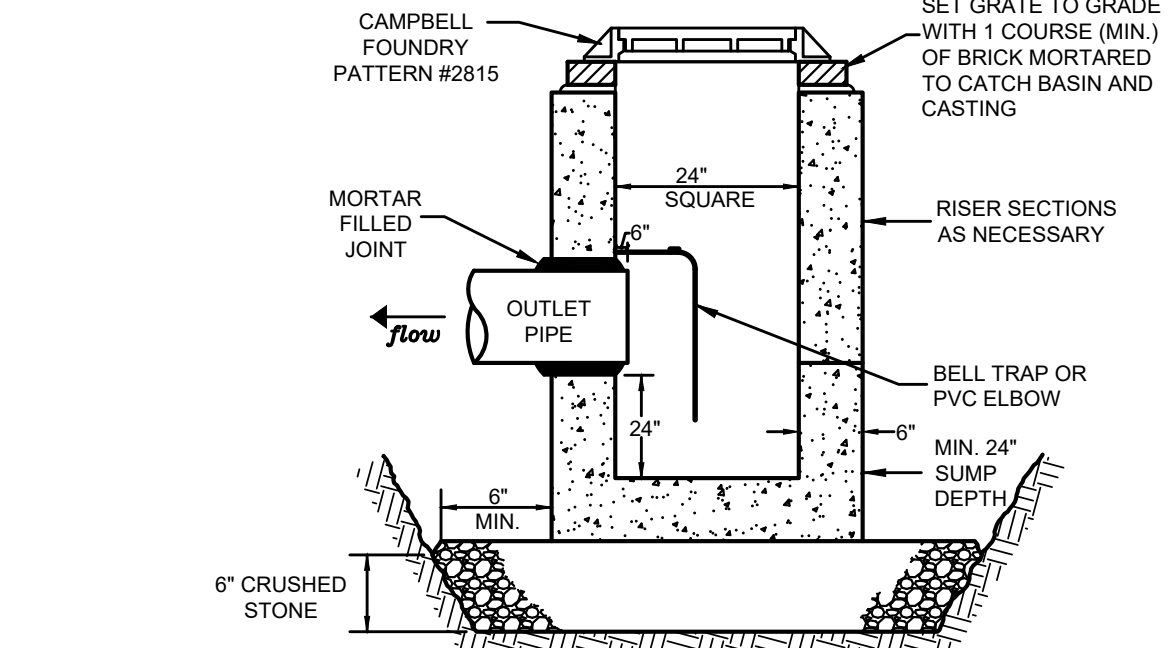
LATERAL CONNECTION TO SANITARY SEWER
N.T.S.



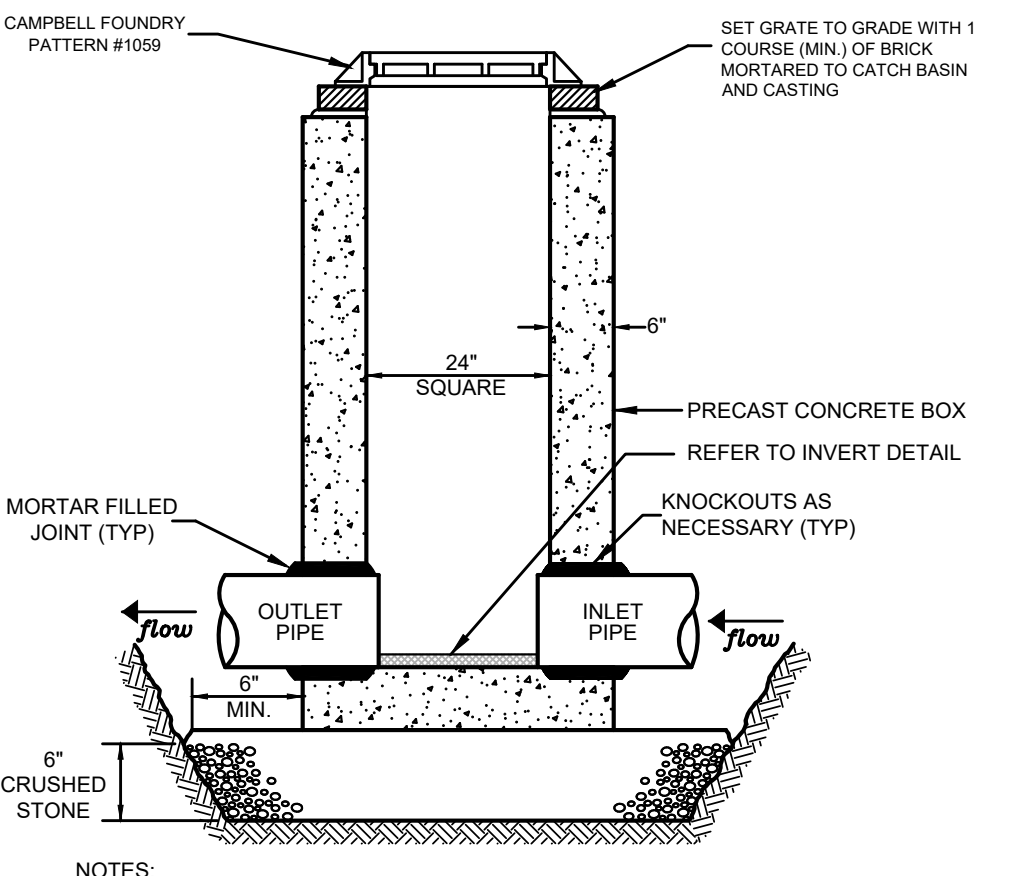
OUTSIDE MANHOLE DROP CONNECTION
(FOR EX. SMH#1)
N.T.S.



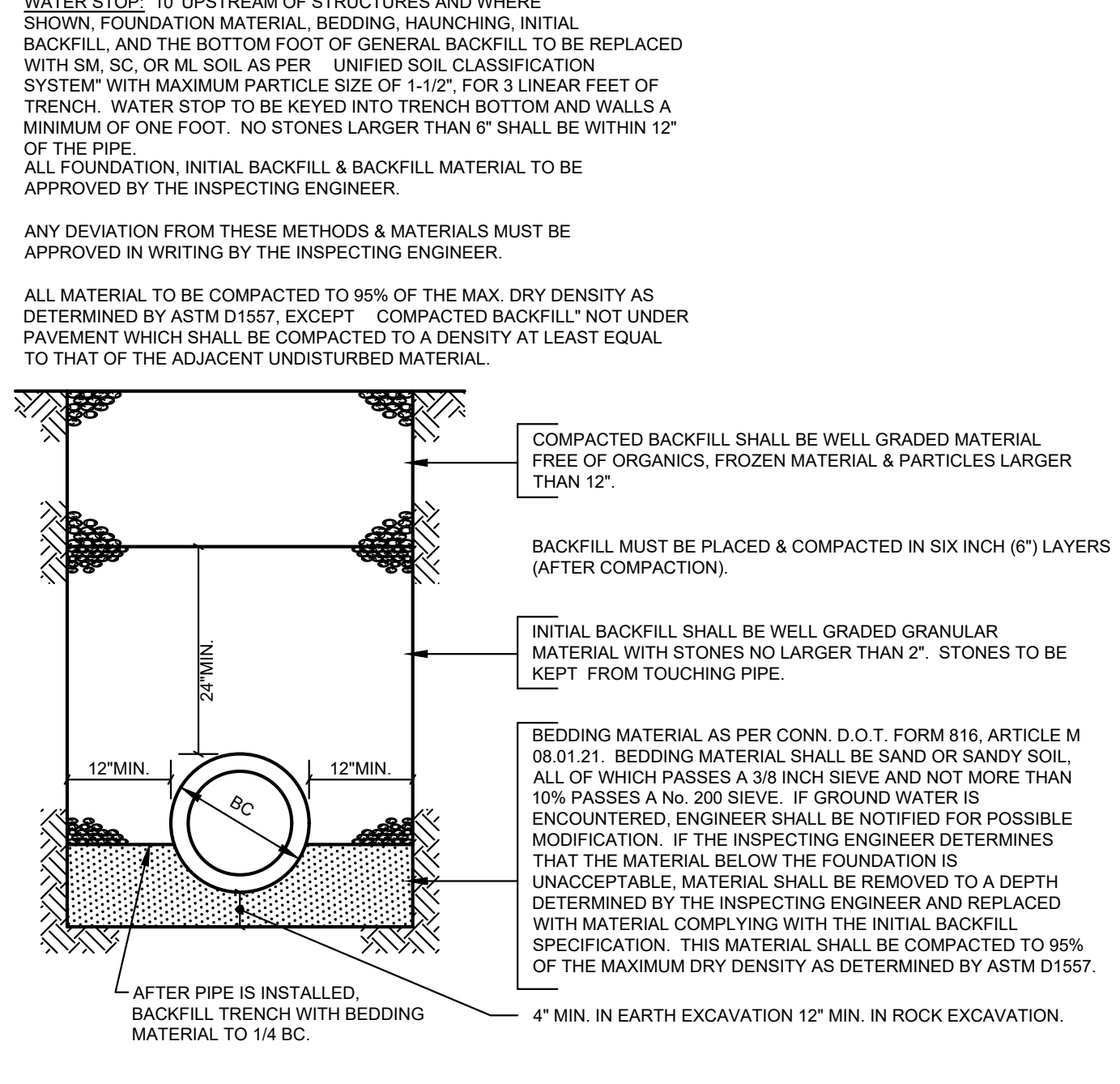
STORM MANHOLE DETAIL
N.T.S.



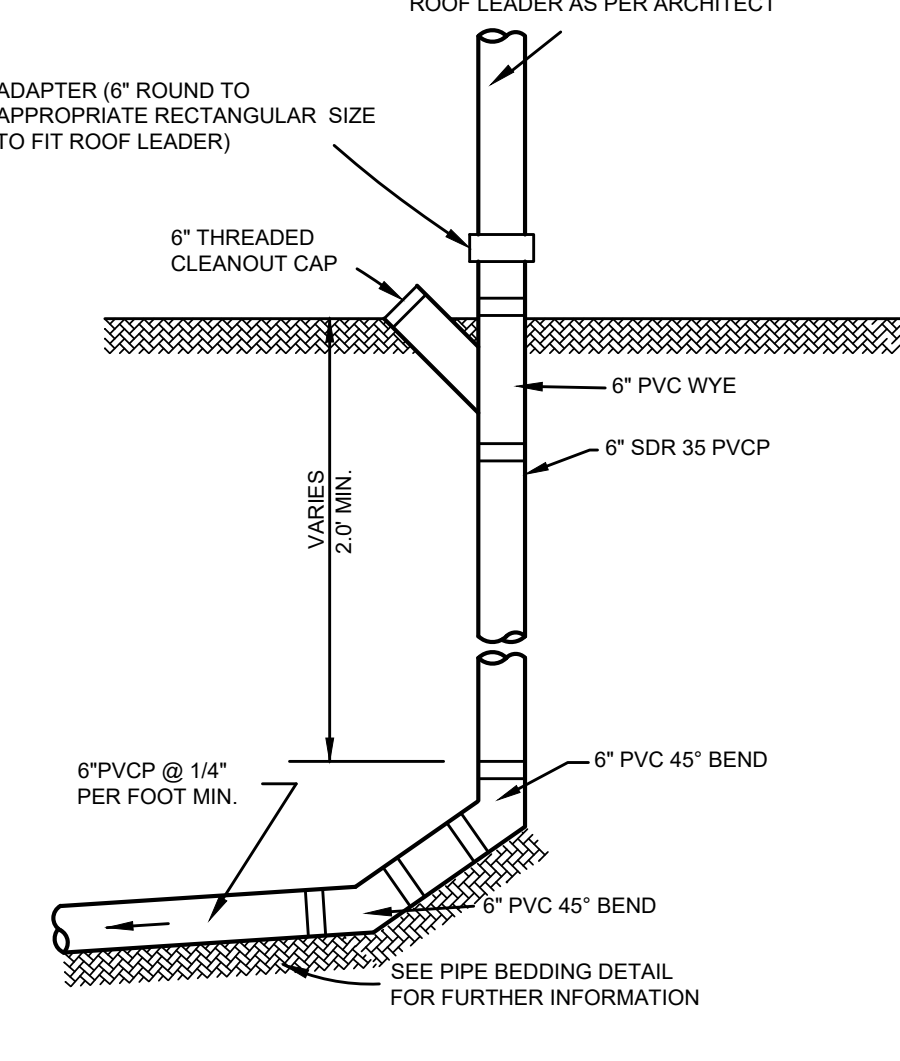
24" AREA DRAIN
N.T.S.



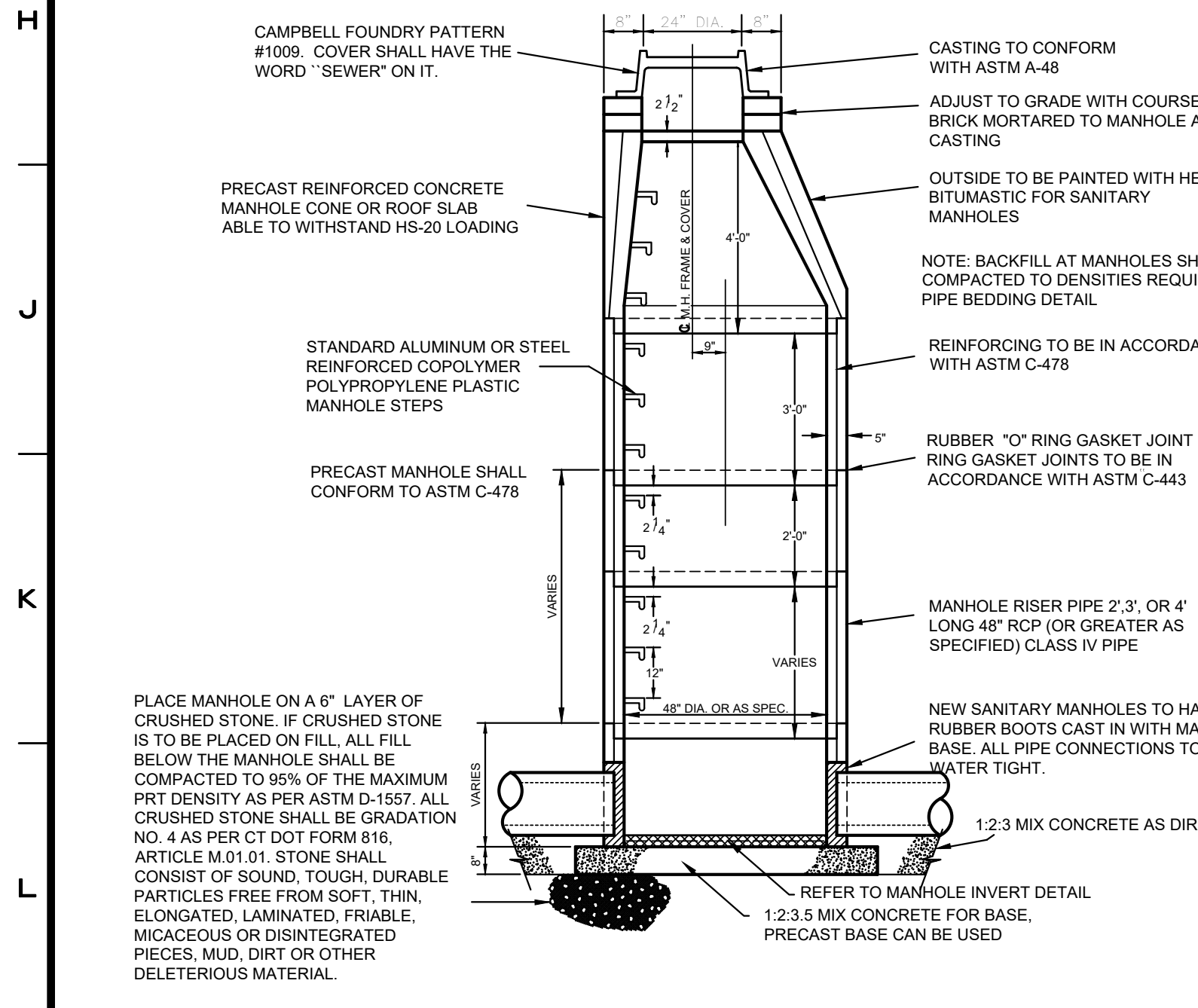
JUNCTION BOX
N.T.S.



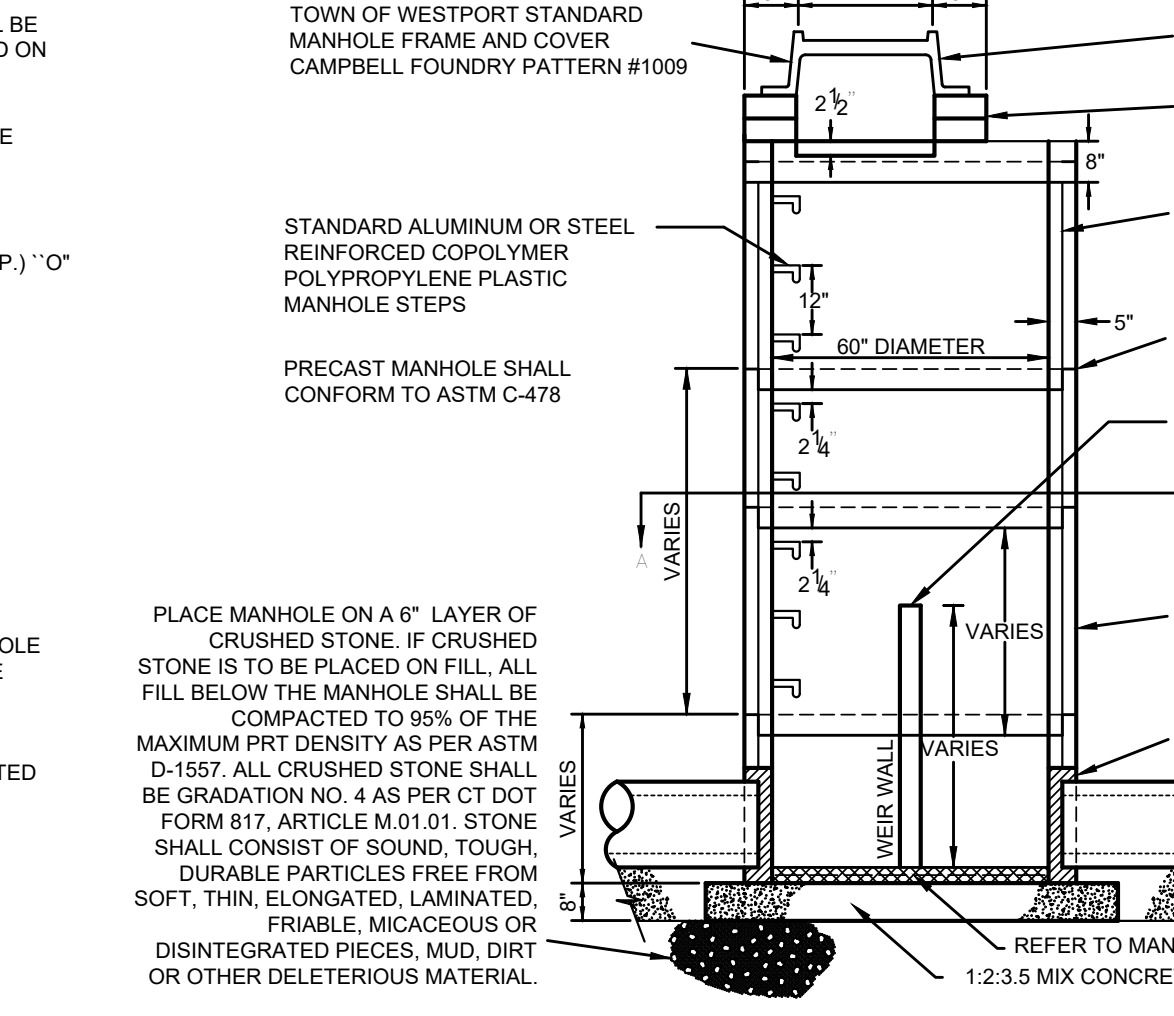
PVC PIPE TRENCH BEDDING DETAIL
(48" DIA. & UNDER)
N.T.S.



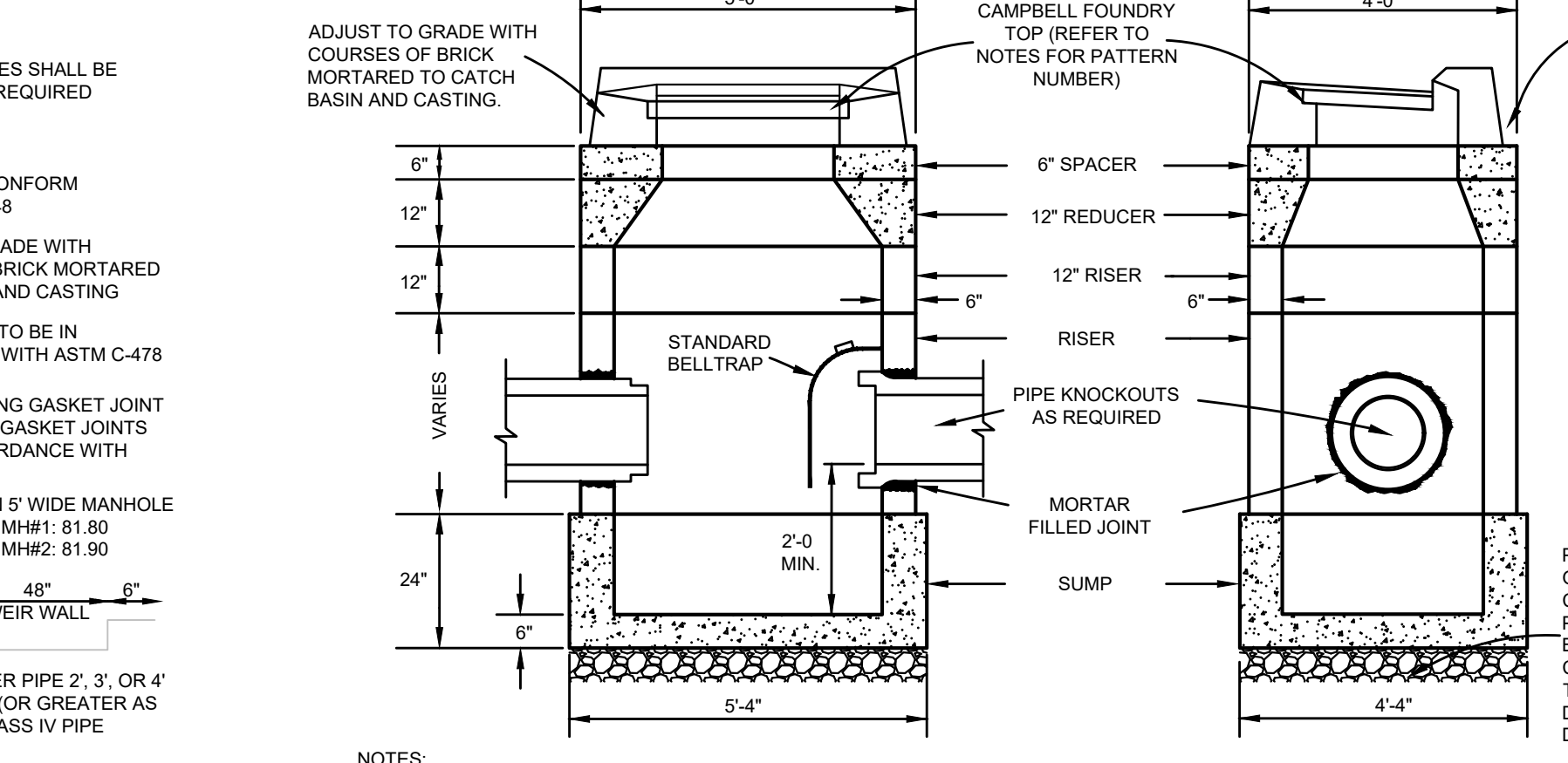
ROOF LEADER CLEANOUT DETAIL
N.T.S.



SANITARY MANHOLE DETAIL
N.T.S.



METER MANHOLE DETAIL
N.T.S.



CATCH BASIN DETAIL
N.T.S.

CAST IRON BELL TRAP	
PIPE SIZE	CAMPBELL FOUNDRY NO.
12"	2503
15"	2564
18"	2565
21"	2566
24"	2569A

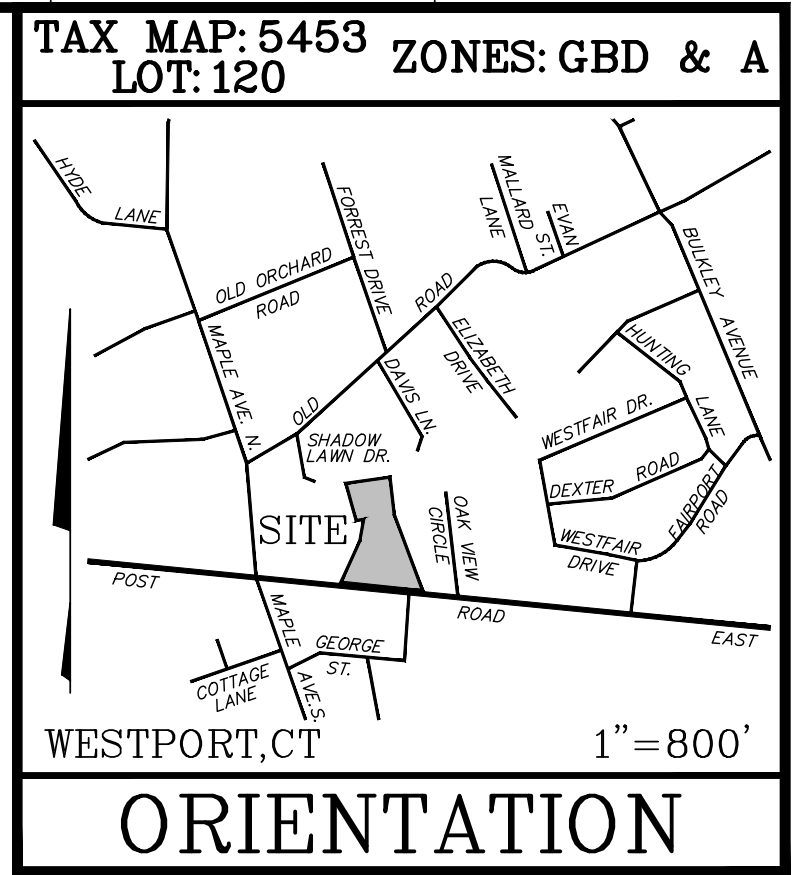
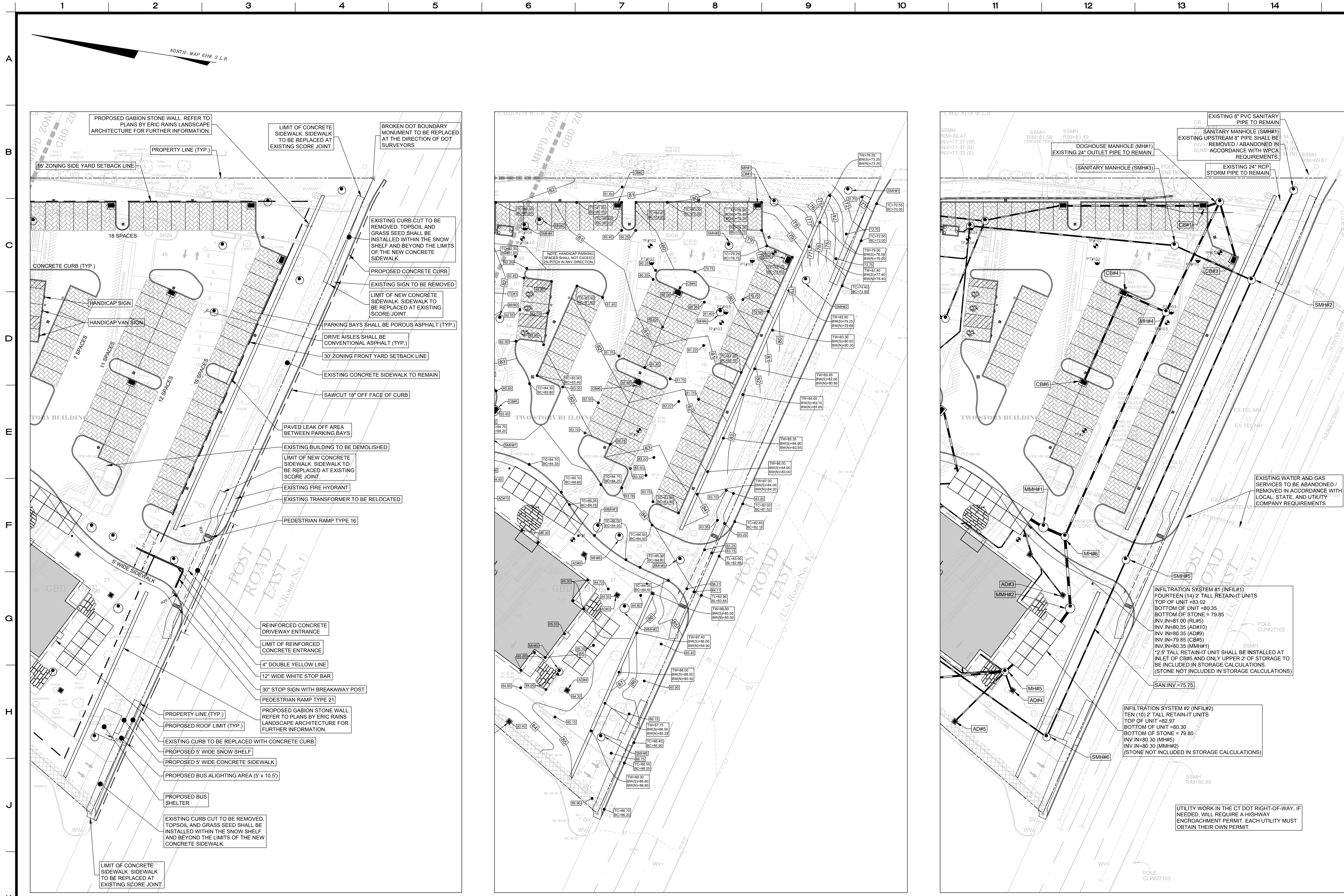
No.	Date	Revision
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DETAILS
DEPICTING
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WESTPORT, CT
PREPARED FOR
DELAMAR WESTPORT LLC

SCALE: N.T.S.
DRAWN BY: VJH
DAVID R. GINTER
June 27, 2023
DATE
This document and copies thereof are valid only if they bear the signature and embossed seal of the designated licensed professional. Unauthorized alterations render any declaration herein null & void.
SHEET NO. 8
LAND SURVEYING
CIVIL ENGINEERING
PLANNING & ZONING CONSULTING
PERMITTING
www.rednissmead.com

22 First Street | Stamford, CT 06905
Tel: 203.327.0500 | Fax: 203.352.1118
www.rednissmead.com
Comm. No.: 7117

SE-8



DOT NOTES:

- All sign posts shall be installed in accordance with the CT DOT standards sheet No. 39.
- "Stop" sign shall conform to the CT DOT signs No. 31-0532
- All signage & pavement markings shall be installed in substantial conformance to the "Manual on Uniform Traffic Control Devices."
- 12" white stop bar shall be installed in the location indicated. The stop bar shall be installed in accordance with the sections in DOT Form 818 listed below.
- A 4" double yellow centerline shall be installed in the location indicated. The centerline shall be installed in accordance with the sections in DOT Form 818 listed below.
- New pavement markings shall be painted with epoxy resin paint in compliance with the State of Connecticut Department of Transportation Standard Specifications for Roads, Bridges and Incidental Construction Form 818 Section 12.10 as revised.
- Removal of pavement markings along state road ways shall be completed by nondestructive method in compliance with the State of Connecticut Department of Transportation Standard Specifications for Roads, Bridges, and Incidental Construction Form 818 Section 12.11 as revised.
- New sign material and sheeting shall be made of reflective material in compliance with State of Connecticut Department of Transportation Standard Specifications for Roads, Bridges, and Incidental Construction Form 818 Section 12.08 as revised. Type I Reflective Sheeting shall be used for signs with white background, TYPE II Reflective Sheeting shall be used for signs with colored background except for signs with red background that shall be Type 8 or 9 Reflective Sheeting.
- All signs and pavement markings installed along the state road must conform to the "Manual on Uniform Traffic Control Devices", the latest State of Connecticut Catalog of Signs and Standards as revised.
- Any damage to the existing curb, sidewalk, or any other highway appurtenances during the development of the permitted site will be replaced by the contractor as directed by the District 3 Permit Section at no cost to the state.
- All work within the state right of way will comply with the State of Connecticut Department of Transportation Standard Specifications for Roads, Bridges and Incidental Construction Form 818 with the latest Special Provisions and Typical State Standard Details.
- A permit issued by District 3 Connecticut Department of Transportation is required before any work commences within the state right of way.
- The permittee shall contact Ms. Jennifer Caro, Department's District Survey Unit, at 203-389-3104 or Jennifer.Caro@ct.gov prior to any construction within the State right-of-way.
- The permittee will be responsible for all engineering costs should the monument(s) be disturbed or damaged.
- If any CT DOT boundary/survey markers get disturbed or damaged during construction, the Department will furnish new monuments, which the permittee will be required to install at the direction of the District 3 Survey Unit and according to CT DOT specification.
- The CHD survey monuments shall be verified and accepted by the District 3 Survey Unit prior to releasing the encroachment permit bond.

No.	Date	Revision
4	06/07/2023	PERMIT SET
3	09/07/2022	REVISED PER DOT COMMENTS
2	08/19/2022	REVISED PER ENGINEERING COMMENTS / SITE PLAN MODS.
1	06/16/2022	CT DOT SUBMISSION

**CT DOT PLAN
DEPICTING
1595 POST ROAD EAST
WESTPORT, CT
PREPARED FOR
DELAMAR WESTPORT LLC**

SCALE: 0 30 60
1"=30'

DRAWN BY: VJH

REDNISS & MEAD
DAVID R. GINTE
June 16, 2023
DATE

LAND SURVEYING
CIVIL ENGINEERING
PLANNING & ZONING CONSULTING
PERMITTING

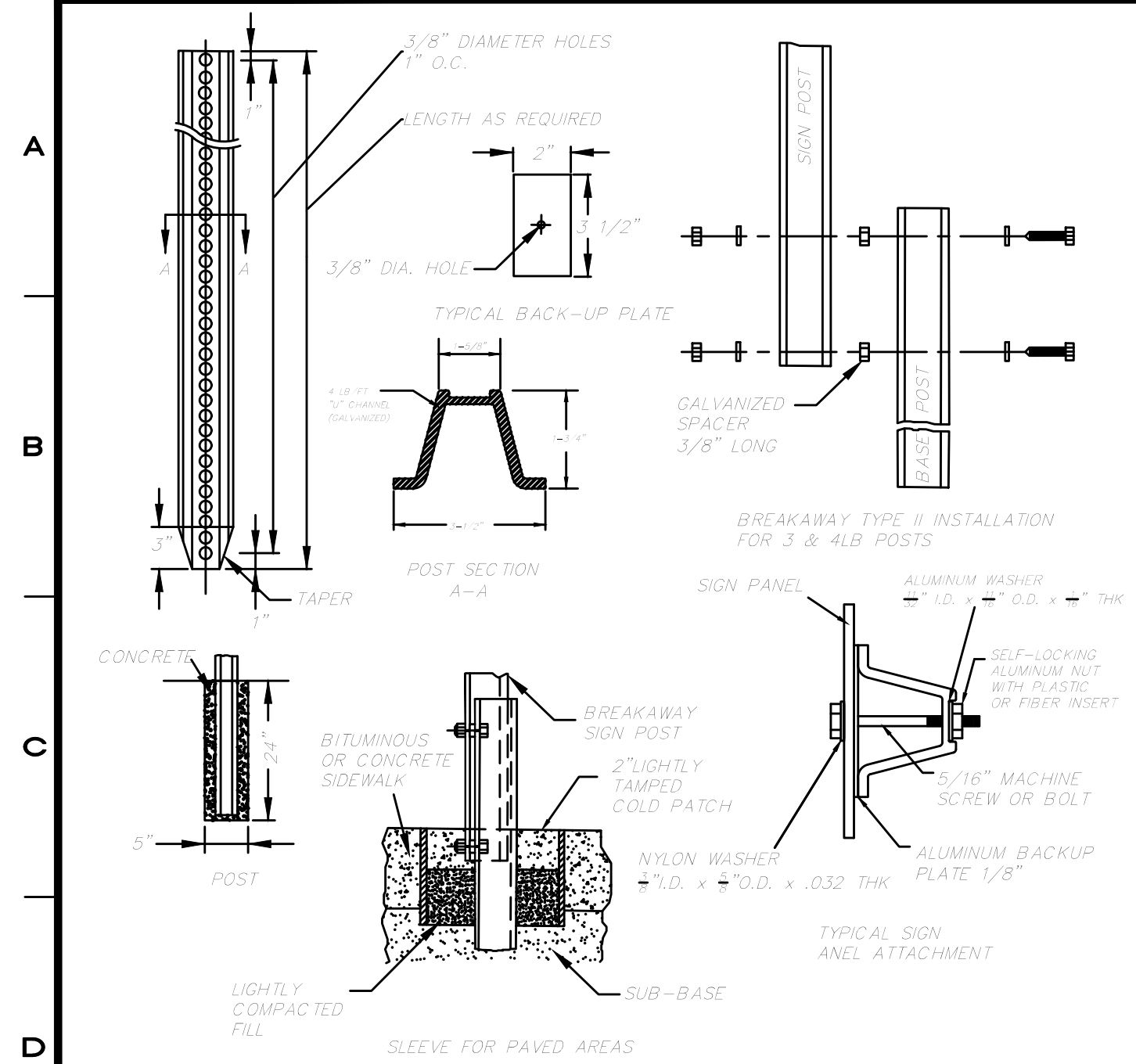
22 First Street | Stamford, CT 06905
Tel: 203.327.0500 | Fax: 203.352.1118
www.rednissmead.com

SHEET No:
SE-10

Comm. No.: 7117

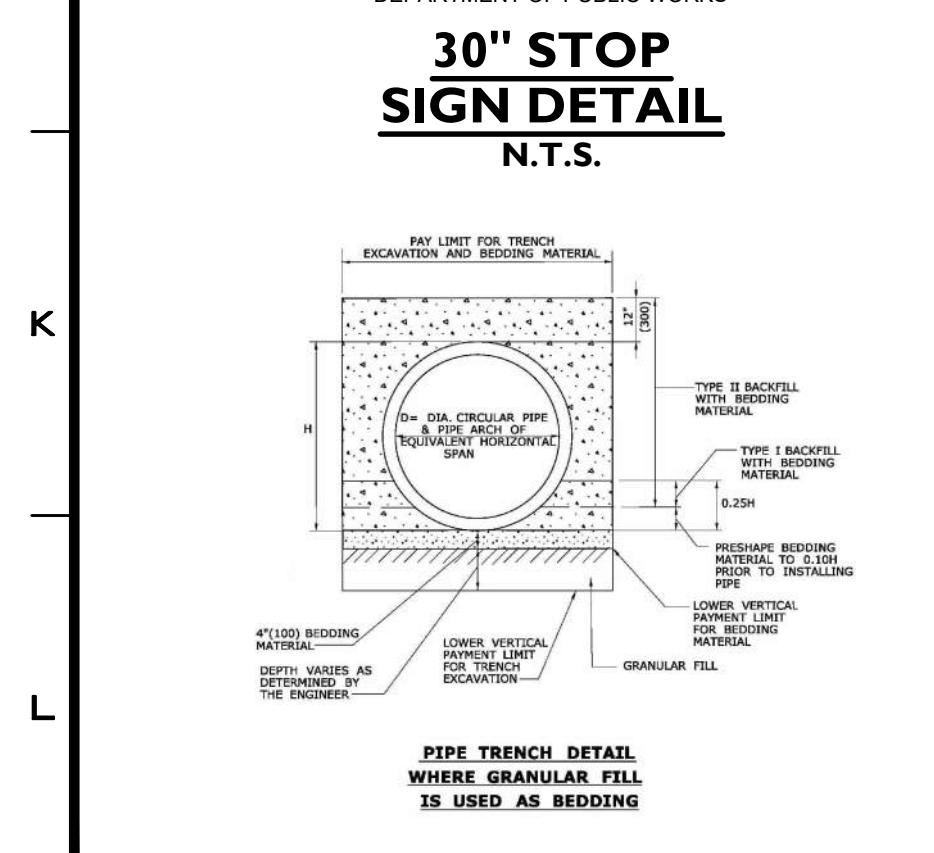
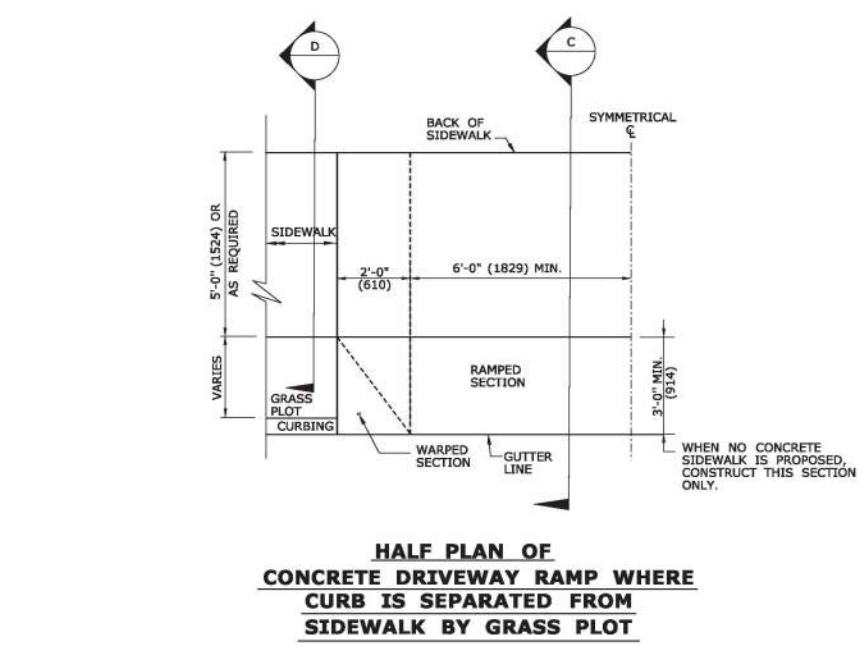
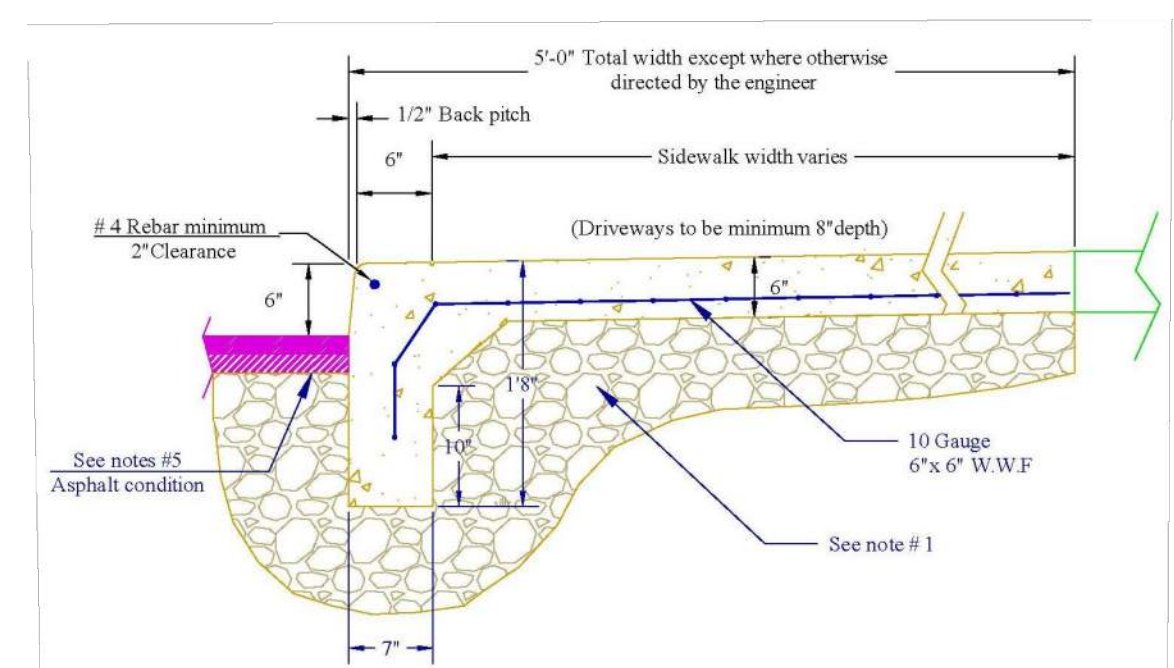
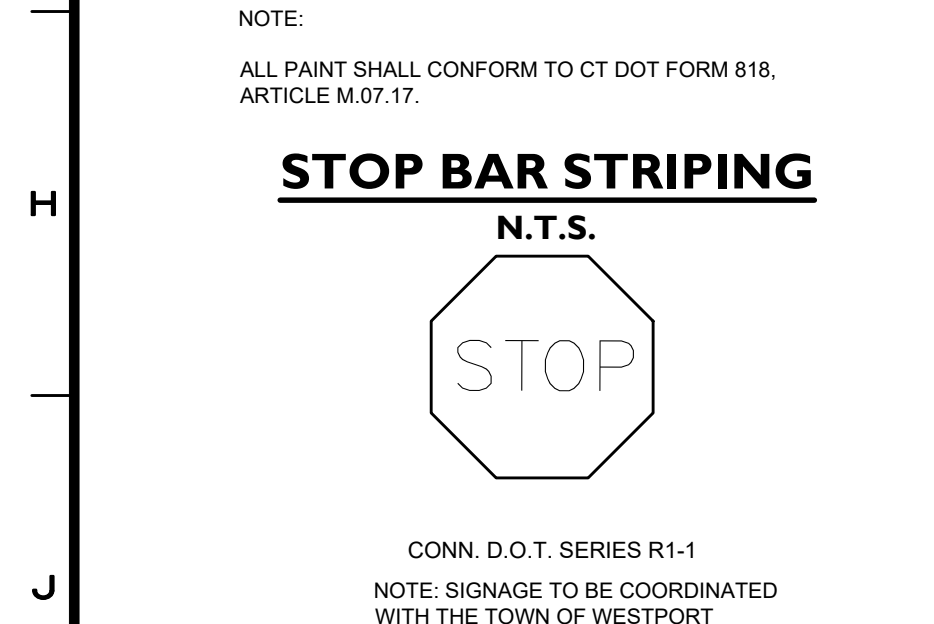
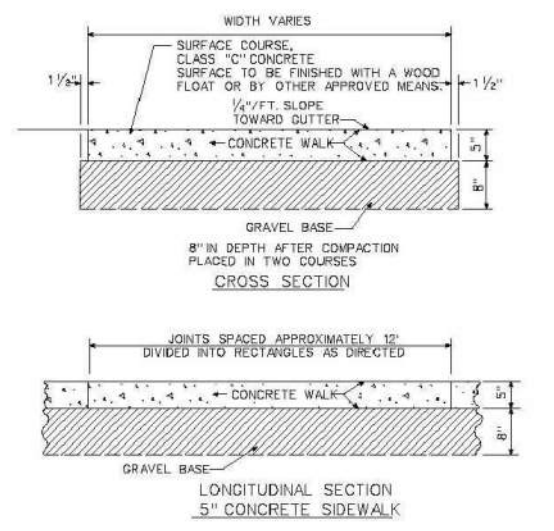
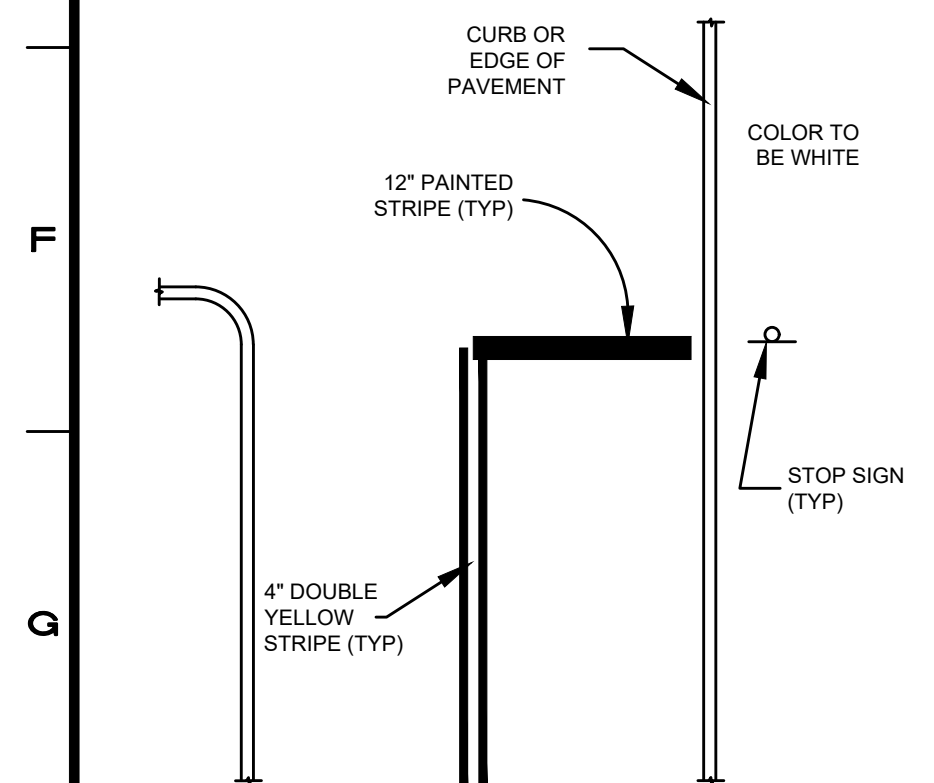
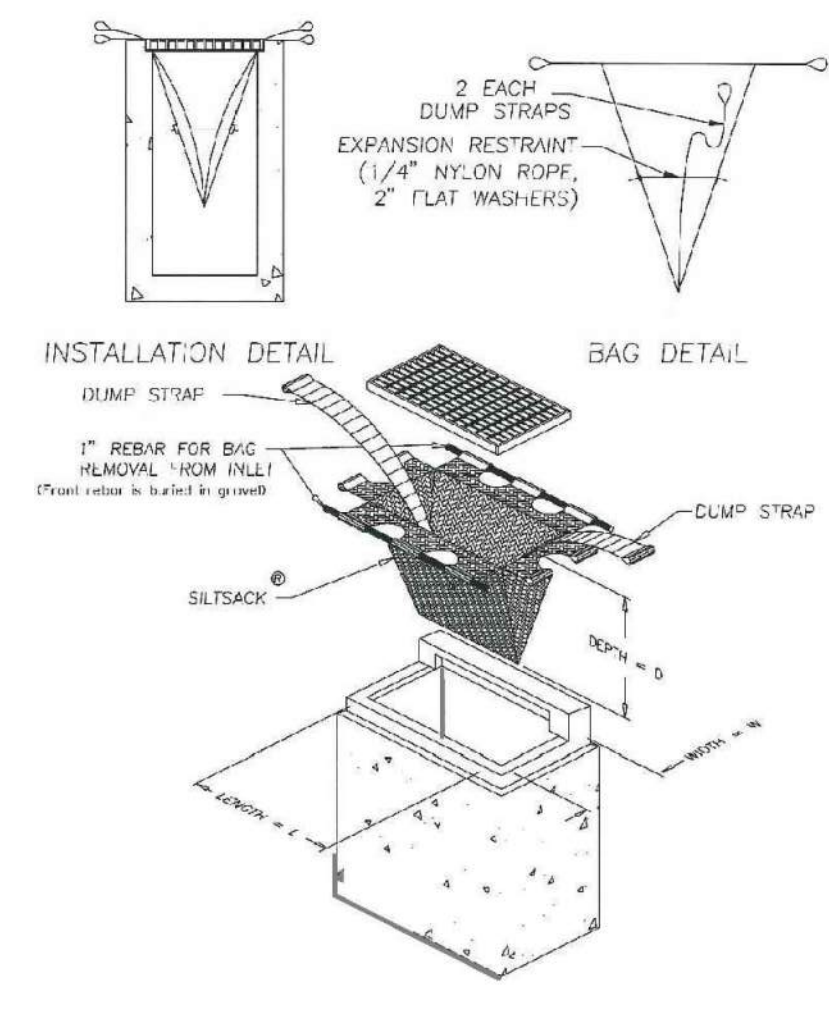
ALL UTILITIES MUST OBTAIN THEIR OWN HIGHWAY ENCROACHMENT PERMIT.
REFER TO SHEET SE-4 FOR TRUCK TURNING MANEUVERS.
REFER TO SHEET SE-11 FOR CT DOT DETAILS.

07/2023 2:35 PM H:\Lobley\271007\117_2021 Improvements - West Wing Addition\DWG\117_Master 4.dwg

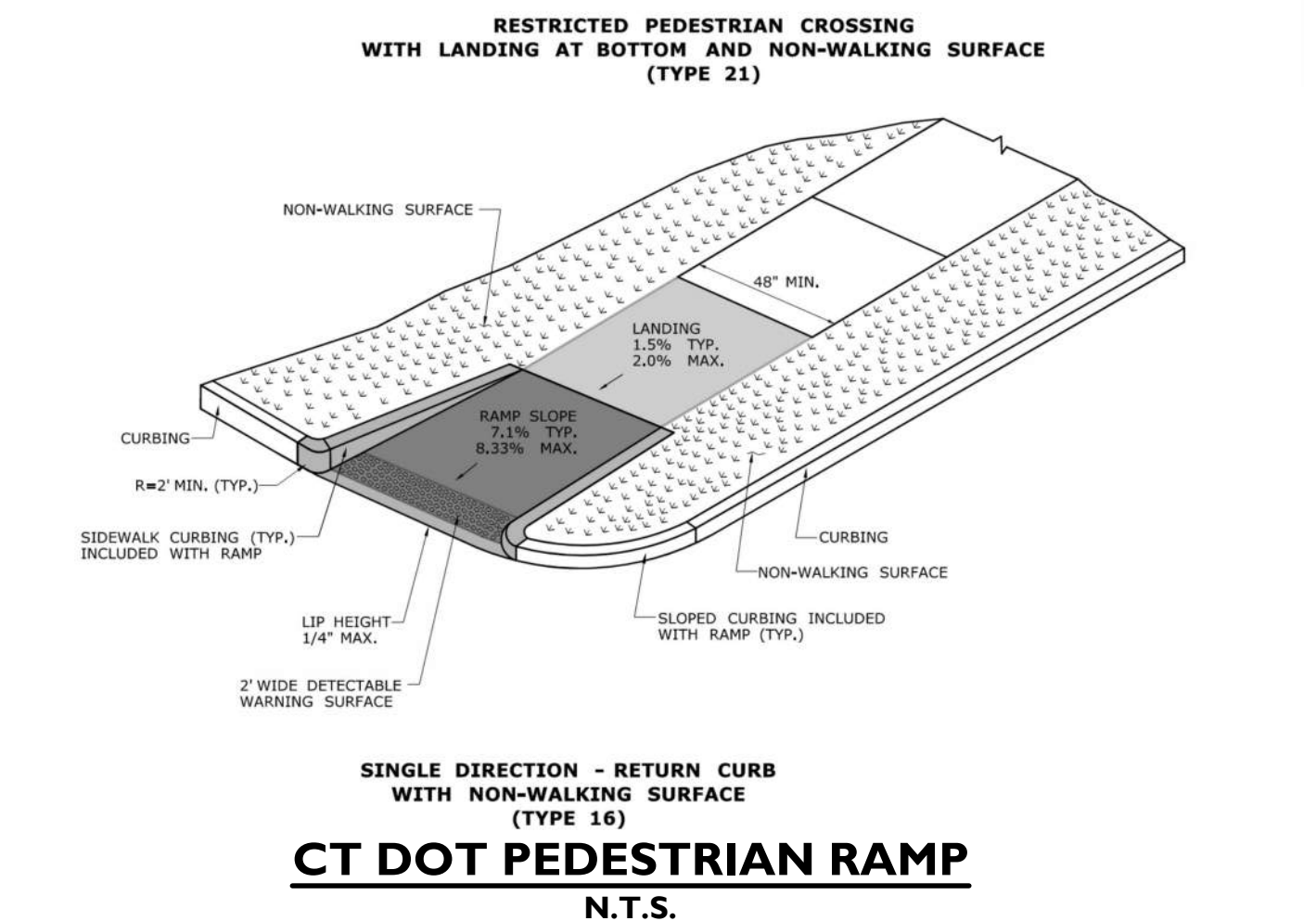
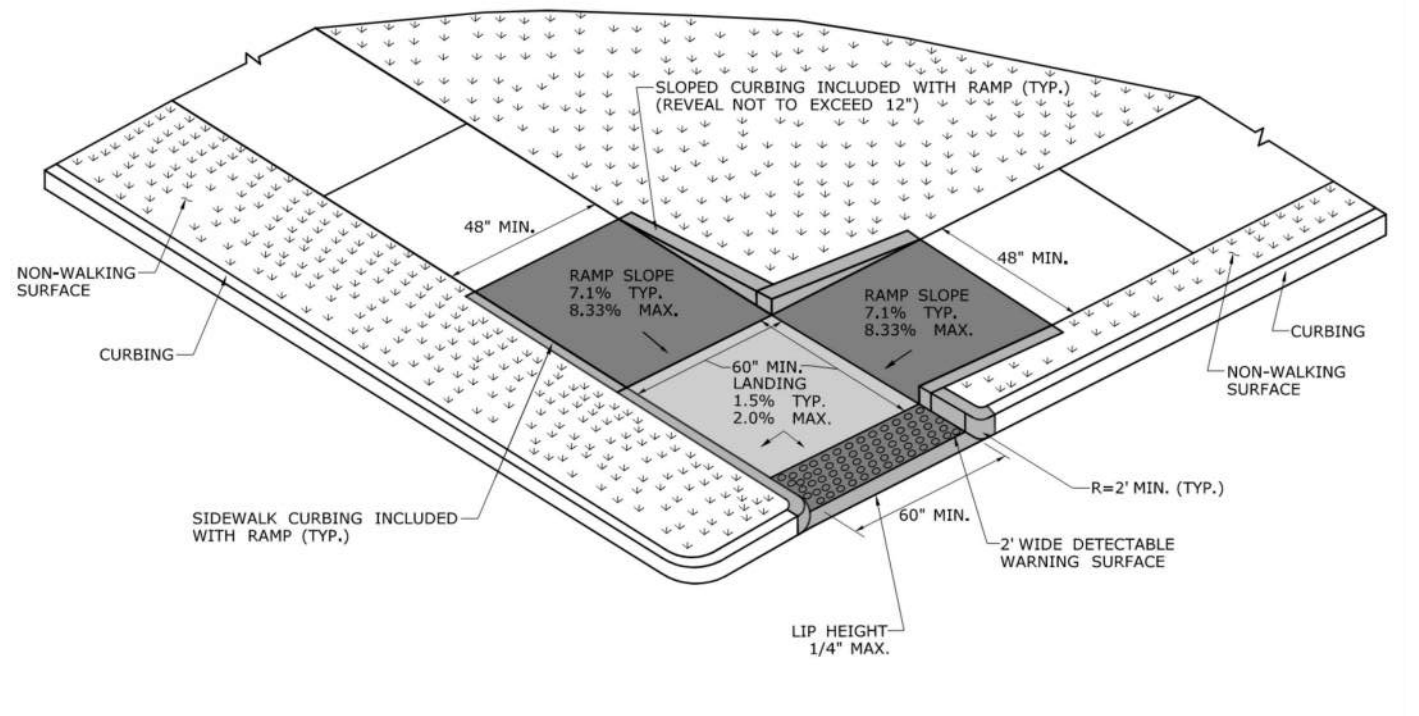
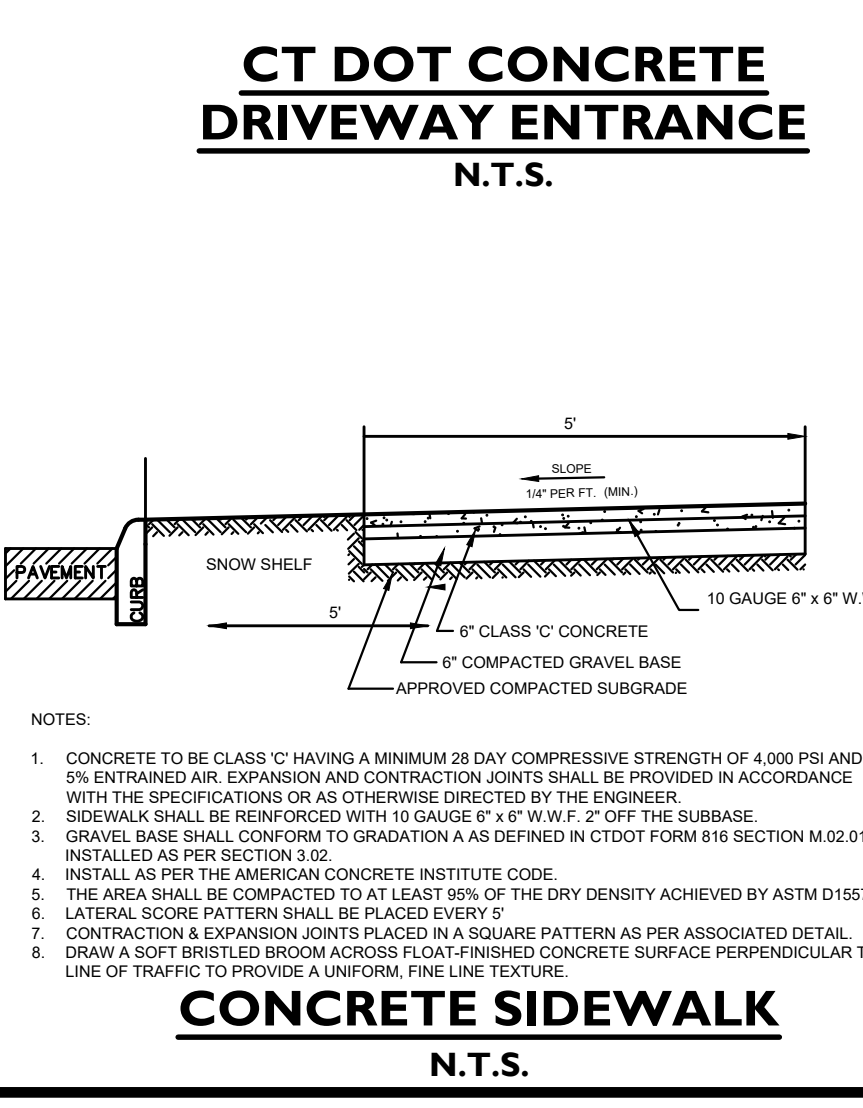


- NOTES**
1. STEEL FOR POSTS SHALL CONFORM TO THE MECHANICAL REQUIREMENTS OF ASTM A 499-81 GRADE 50 AND TO THE CHEMICAL REQUIREMENTS OF ASTM A1-76 CARBON STEEL TEE RAIL HAVING NOMINAL WEIGHT OF 91 LBS. OR GREATER PER LINEAR YARD. STEEL FOR DELINEATOR POSTS SHALL BE ASTM A36 STEEL.
 2. AFTER FABRICATION, ALL STEEL POSTS SHALL BE GALVANIZED TO MEET THE REQUIREMENTS OF ASTM A 123.
 3. ALL SIGN POSTS SHALL HAVE "BREAKAWAY" FEATURES THAT MEET AASHTO REQUIREMENTS CONTAINED IN "STANDARD SPECIFICATIONS FOR STRUCTURAL SUPPORTS FOR HIGHWAY SIGNS, LUMINAIRES AND TRAFFIC SIGNALS - 1995". THE "BREAKAWAY" FEATURES SHALL BE STRUCTURALLY ADEQUATE TO CARRY THE SIGNS SHOWN IN THE PLANS AT 60 MPH WIND LOADINGS. INSTALLATIONS SHALL BE IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.
 4. TYPE A POSTS - 3 LB/FT TYPE B POSTS - 4 LB/FT
 5. PLEASE REFER TO THE STATE OF CONNECTICUT DOT "TYPICAL METAL SIGN POSTS AND SIGN MOUNTING DETAILS" SHEET NO. 38 (1999) FOR MORE INFORMATION.

INLET SEDIMENT CONTROL DEVICE
 (SILT SACK)
 N.T.S.



- Notes:**
1. Existing gravel base for curbing, sidewalk and pavement repairs shall be supplemented with compacted processed aggregate as required.
 2. Sidewalk and curbing shall be reinforced with 10 gauge 6"x 6" W.W.F 2" off the subbase. A # 4 rebar shall be provided in the top outer corner of the curb. Concrete shall be Class "C" having a minimum 28 day compressive strength of 4000 p.s.i. and 5% entrained air. Expansion and contraction joints shall be provided in accordance with the specifications or as otherwise directed by the Engineer.
 3. The total width of concrete curbing and sidewalk shall not be less than 5'-0" at a 1/4" per foot cross pile, except where otherwise directed by the Engineer.
 4. Curbing extending across driveways shall provide a 2" reveal. The sidewalk panels shall be ramped at driveway crossings in accordance with A.A.A. specifications for handicap access.
 5. Where adjoining bituminous concrete driveway or roadway pavement is damaged or removed, the limits of disturbance shall be delineated with a clean vertical cut 18" from gutter line of road and the pavement restored with Class II bituminous concrete. Restoration shall be to the full prior pavement depth, but shall not be less than 3" (1 1/2" + 1 1/2") for roadways and 2" for driveways.
 6. In order to accommodate the installation of existing or proposed signage, a 4" diameter PVC post sleeve shall be placed within the sidewalk. The top of the sleeve shall be set flush with the surface of the sidewalk and shall extend vertically through the full depth of the concrete. Sleeves shall be installed 18" back from the face of the curbing or at the location(s) specified by the Engineer.
 7. Unless specified herein or otherwise directed by the Engineer, all materials and work shall conform to the State of Connecticut, Bureau of Highways, "Standard Specifications for Roads, Bridges and Incidental Construction, Form 816, latest revision," and associated standard design details sheets.



NOTE: REFER TO SHEET "ENCROACHMENT PERMIT - PAVEMENT REPAIR" FOR PERTINENT CT DOT PAVEMENT REPAIR DETAILS FOR THE PROJECT.

3	06/07/2023	PERMIT SET
2	09/07/2022	REVISED PER DOT COMMENTS
1	06/16/2022	CT DOT SUBMISSION
No.	Date	Revision

CT DOT DETAILS
 DEPICTING
1595 POST ROAD EAST
 WESTPORT, CT
 PREPARED FOR
DELAMAR WESTPORT LLC

SCALE: N.T.S.
 DRAWN BY: VJH
 CHECKED BY: [Signature]
 DATE: June 2023
 PROFESSIONAL ENGINEER

REDNISS & MEAD
 LAND SURVEYING
 CIVIL ENGINEERING
 PLANNING & ZONING CONSULTING
 PERMITTING

22 First Street | Stamford, CT 06905
 Tel: 203.327.0500 | Fax: 203.357.1118
 www.rednissandmead.com

SHEET No: **SE-11**
 Comm. No.: 7117