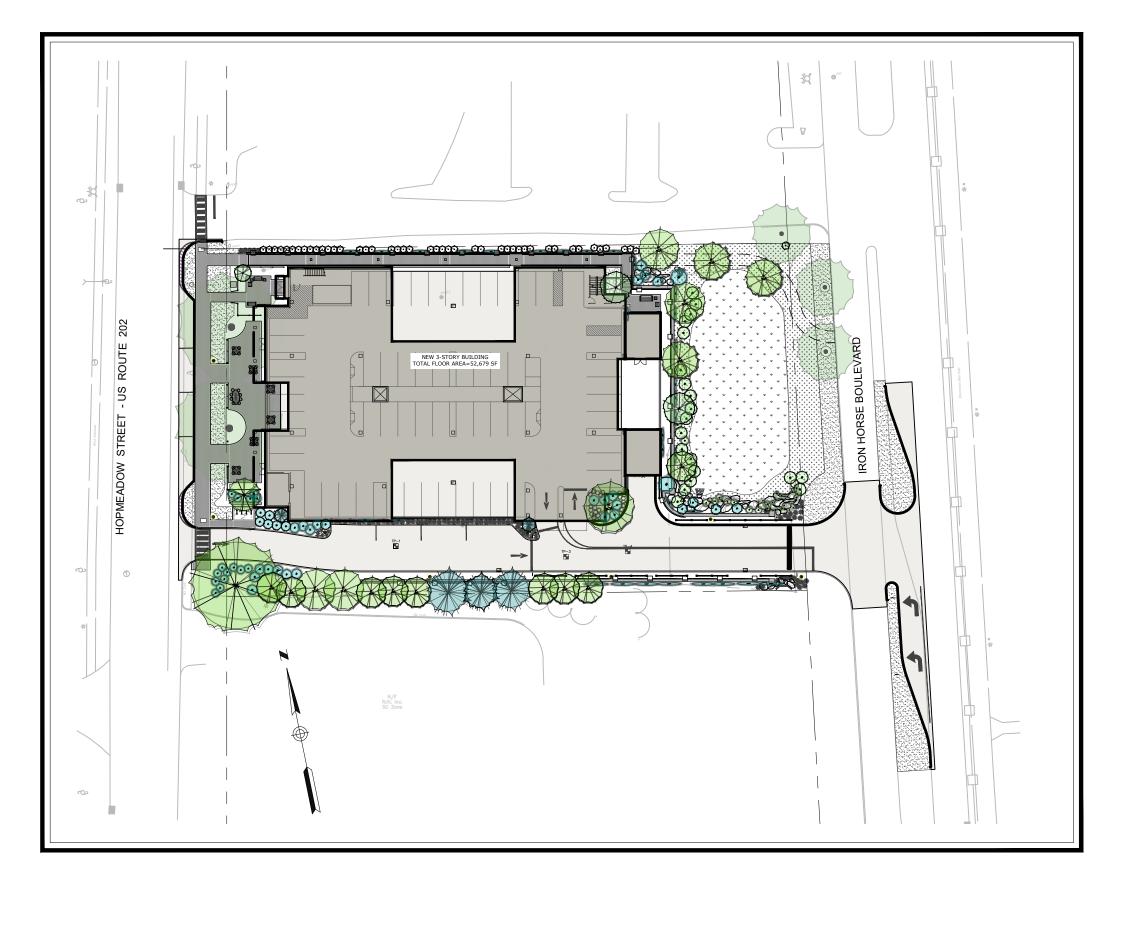
894 HOPMEADOW REDEVELOPMENT WETLANDS SUBMISSION



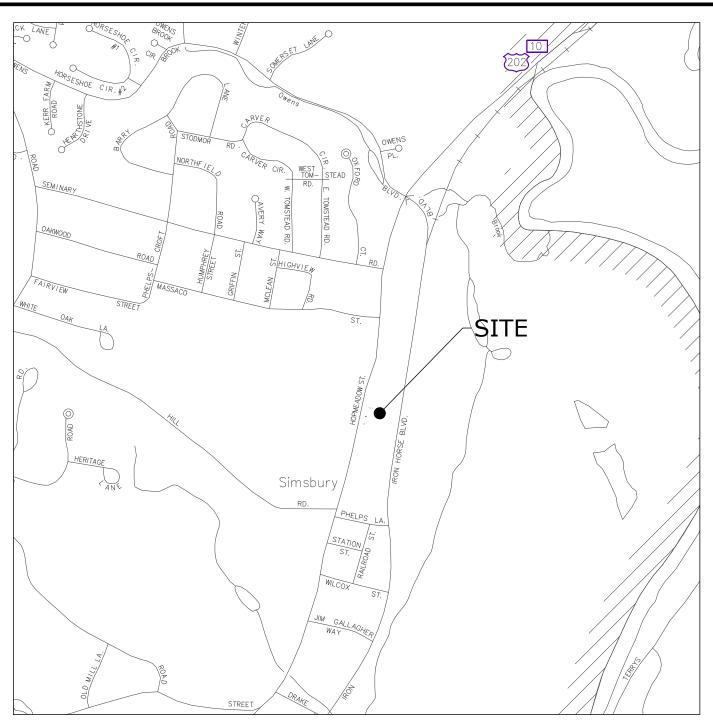
894 HOPMEADOW STREET SIMSBURY, CONNECTICUT

JUNE 10, 2022 REVISED: AUGUST 9, 2023

TITLE COVER SITE F SITE L GRAD UTILIT LANDS SOIL E SITE & STOR RETAIN SOIL E

Property Owner / Applicant:

894 HOPMEADOW STREET, LLC 146 HOPMEADOW STREET WEATOGUE, CONNECTICUT



LOCATION MAP SCALE: $1' = 1000 \pm$

DRAWING INDEX

E	DRAWING	SHEET NO.
R SHEET		1
PREPARATION & DEMOLITION PLAN	C1	2
LAYOUT PLAN	C2	3
DING & DRAINAGE PLAN	C3	4
TY PLAN	C4	5
SCAPING PLAN	L1	6
EROSION & SEDIMENT CONTROL PLAN	C5	7
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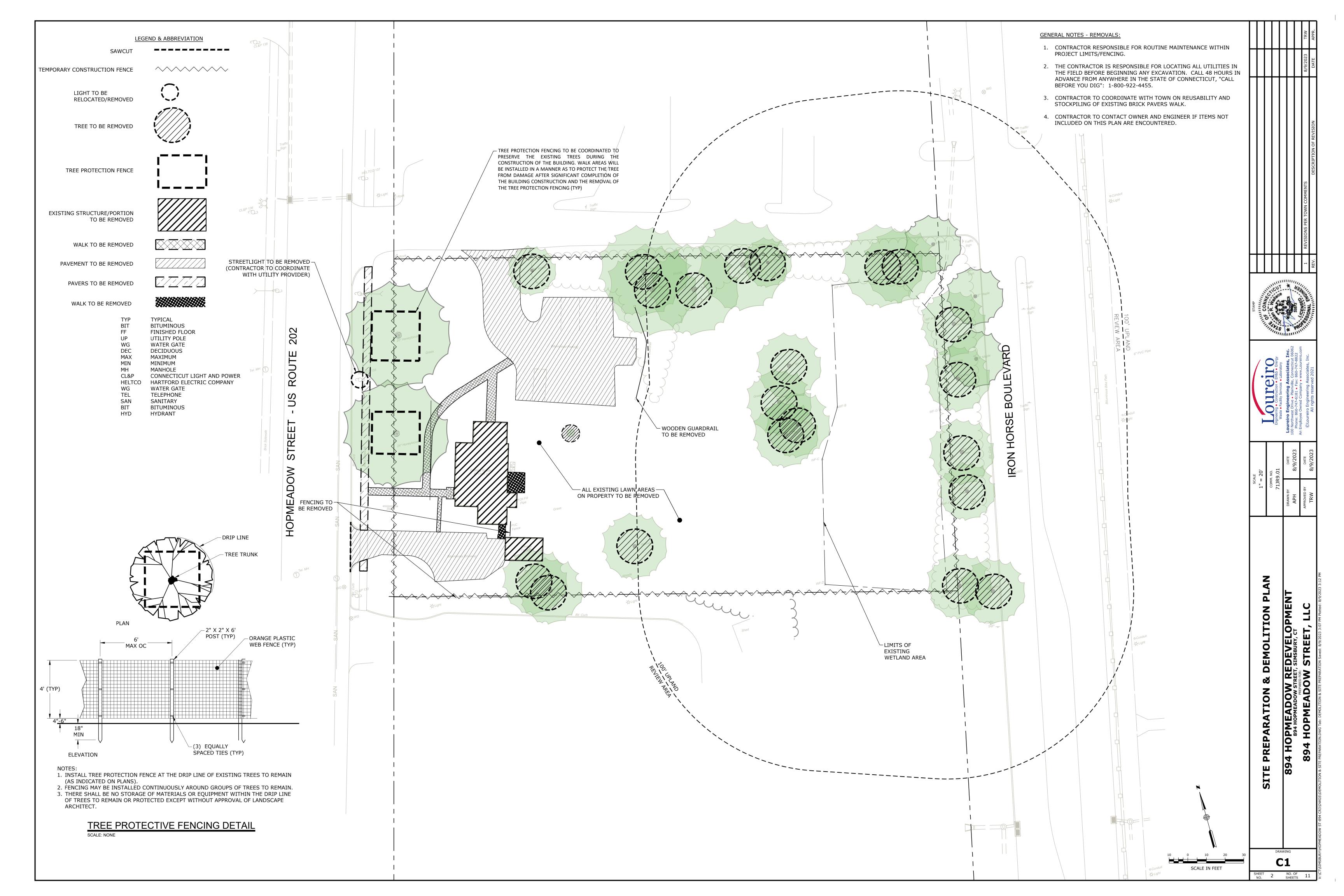


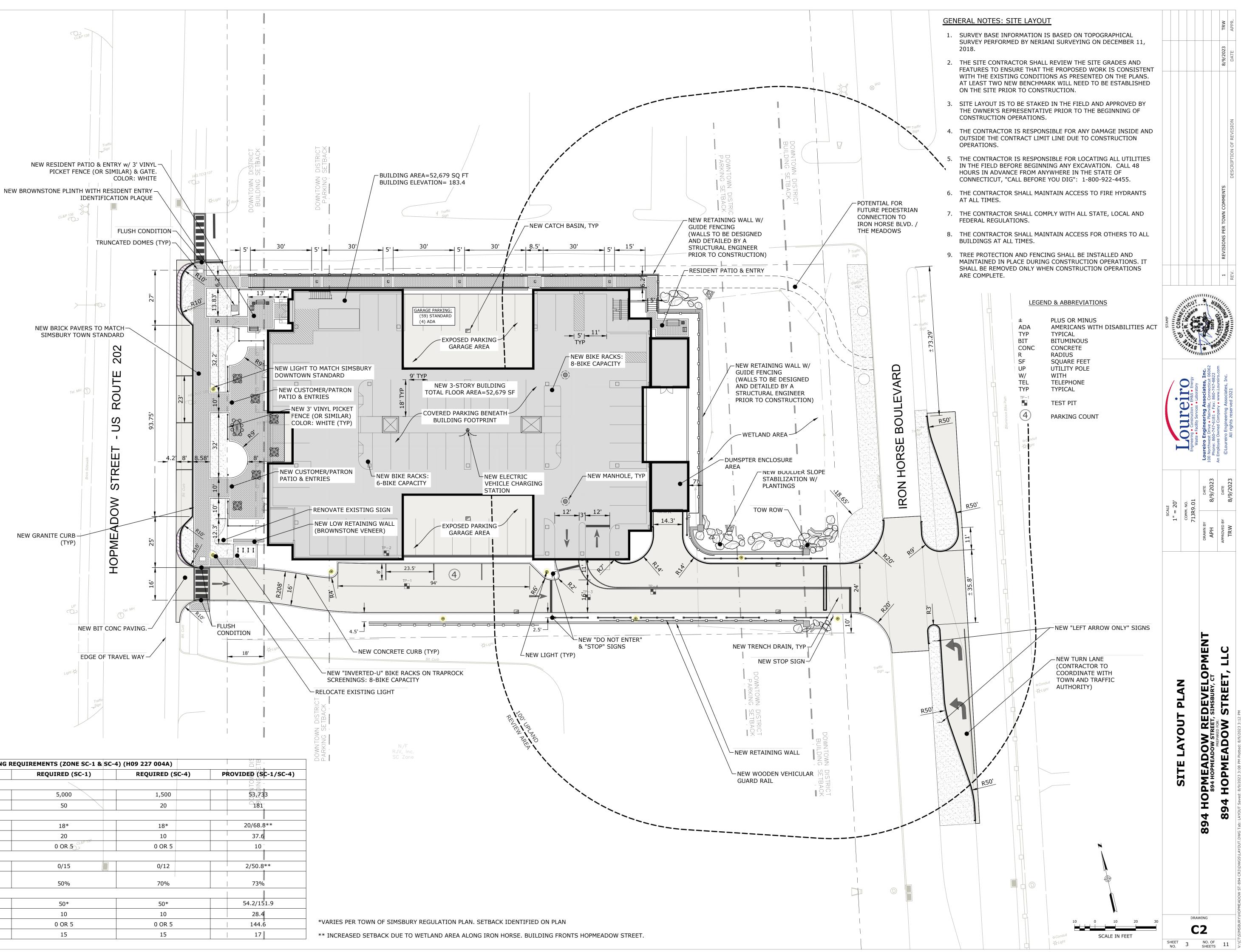
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Prepared By:

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SHEET 1 OF 11





ZONING REQUIREMENTS (ZONE SC-1 & SC-4) (H09 227 004A)				
LOT PARAMENTERS	REQUIRED (SC-1)	REQUIRED (SC-4)	PROVIDED (SC-1/SC-4)	
LOT STANDARDS				
LOT AREA (SF)	5,000	1,500	\$3 733	
MINIMUM LOT WIDTH (FT)	50	20		
BUILDING SETBACKS				
STREET SETBACK LINE, MIN (FT)	18*	18*	20/68.8**	
SETBACK, PROTECTED DISTRICT, MIN(FT)	20	10	37.6	
SETBACK, UNPROTECTED DISRTICT, MIN (FT)	0 OR 5	0 OR 5	10 _	
BUILD-TO				
STREET SETBACK AREA, MIN/MAX (FT)	0/15	0/12	2/50.8**	
BUILDING WIDTH IN SETBACK AREA (MIN % OF LOT WIDTH)	50%	70%	73%	
PARKING LOCATION				
PARKING SETBACK LINE, MIN (FT)	50*	50*	54.2/151.9	
SETBACK, PROTECTED DISTRICT, MIN (FT)	10	10	28.4	
SETBACK, UNPROTECTED DISTRICT, MIN (FT)	0 OR 5	0 OR 5	144.6	
OPEN SPACE, MIN (%)	15	15	17	

TEST PIT TP-1:		
DEPTH	DESCRIPTION	
0-4 INCHES	SOIL COMPOSITION: TOPSOIL, ORGANICS	
24-50 INCHES	SOIL COMPOSITION (EAST): LIGHT GREY F-M SAND WITH SILT OIL COMPOSITION (WEST): LIGHT GREY F-M SAND WITH SILT	
50-140 INCHES	SOIL COMPOSITION: TAN MEDIUM SAND WITH SOME COBBLES, ROOTS PRESENT UP TO 50 INCHES	
NO GROUNE	DWATER	
NO REFUSA	L	

NO MOTTLING

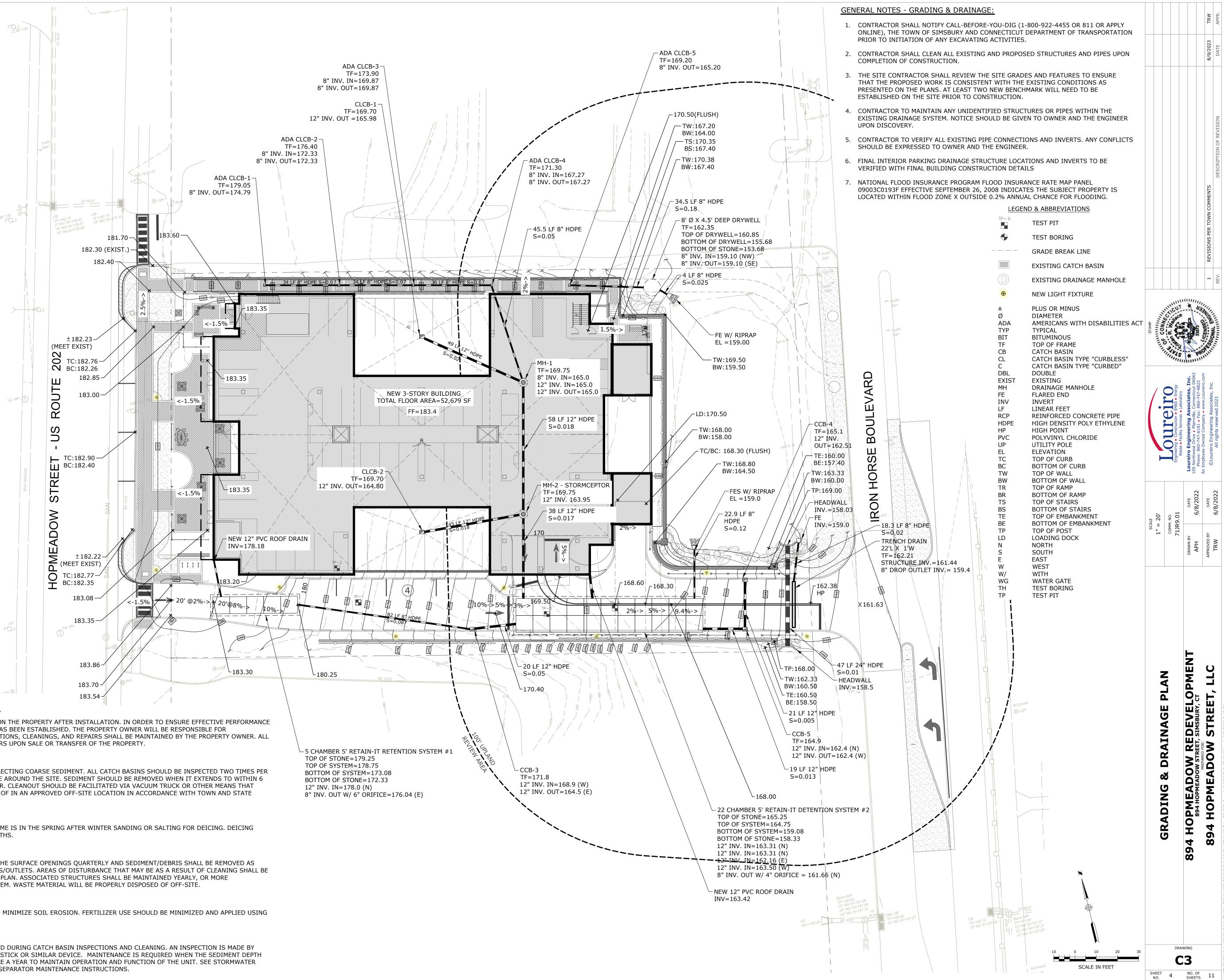
PERMEABILITY SAMPLE DEPTH: 60 INCHES

PERMEABILITY:127 FT/DAY [63.6 IN/HR]

	TEST PIT TP-2:	
DEPTH	DESCRIPTION	
0-12 INCHES	SOIL COMPOSITION: TOPSOIL, VERTICAL PVC PIPE FOUND 2 INCHES BELOW GRADE	
12-42 INCHES	SOIL COMPOSITION: LIGHT BROWN SILTY SAND WITH TRACE GRAVEL	
42-48 INCHES	SOIL COMPOSITION: DARK BROWN SILT WITH BRICK FRAGMENTS (FILL MATERIAL)	
48-120 INCHES	SOIL COMPOSITION: TAN MEDIUM-COARSE SAND WITH TRACE COBBLES, ROOTS PRESENT UP TO 42 INCHES	
NO GROUNE	DWATER	
NO REFUSA		
NO MOTTLIN	٨G	
PERMEABILI	TY SAMPLE DEPTH: 50 INCHES	
PERMEABILI	TY: 98.4 FT/DAY [49.2 IN/HR]	
	TEST PIT TP-3:	
DEPTH	DESCRIPTION	

DEPTH	DESCRIPTION	
0-32 INCHES	SOIL COMPOSITION: DARK BROWN TOPSOIL	
32-118 INCHES	SOIL COMPOSITION: LIGHT TAN F-M SAND, REDDISH TOWARDS THE BOTTOM	
GROUNDWA	TER: PRESENT AT 116 INCHES	
MOTTLING: PRESENT AT 108 INCHES		
NO REFUSAL		
PERMEABILITY SAMPLE DEPTH: 50 INCHES		
PERMEABILITY: 44.4 FT/DAY [22.38 IN/HR]		

	TEST PIT TP-4:
DEPTH	DESCRIPTION
0-8 INCHES	SOIL COMPOSITION: TOPSOIL
8-36 INCHES	SOIL COMPOSITION: BROWN MEDIUM-COARSE SAND WITH SOME COBBLES
GROUNDWA	TER: PRESENT AT 102 INCHES
NO MOTTLIN	IG
NO REFUSAL	
PERMEABILITY SAMPLE DEPTH: 65 INCHES	
PERMEABILI	TY: 24.24 FT/DAY [12.12 IN/HR]



STORMWATER MANAGEMENT SYSTEM MAINTENANCE PROGRAM:

THERE SHALL BE PERIODIC MAINTENANCE OF THE STORMWATER SYSTEMS ON THE PROPERTY AFTER INSTALLATION. IN ORDER TO ENSURE EFFECTIVE PERFORMANCE OF THE SYSTEM, THE FOLLOWING STORMWATER MAINTENANCE PROGRAM HAS BEEN ESTABLISHED. THE PROPERTY OWNER WILL BE RESPONSIBLE FOR IMPLEMENTATION OF THIS PROGRAM. A LOG AND SCHEDULE OF ALL INSPECTIONS, CLEANINGS, AND REPAIRS SHALL BE MAINTAINED BY THE PROPERTY OWNER. ALL MAINTENANCE DOCUMENTS SHALL BE TRANSFERRED TO ANY FUTURE OWNERS UPON SALE OR TRANSFER OF THE PROPERTY.

A.CATCH BASINS/MANHOLES/TRENCH DRAINS

CATCH BASINS ARE DESIGNED WITH SUMPS FOR THE PURPOSE OF COLLECTING COARSE SEDIMENT. ALL CATCH BASINS SHOULD BE INSPECTED TWO TIMES PER YEAR, SPECIFICALLY DURING TIMES FOR HIGH LEVELS OF MAINTENANCE AROUND THE SITE. SEDIMENT SHOULD BE REMOVED WHEN IT EXTENDS TO WITHIN 6 INCHES OF THE OUTLET PIPE INVERT OR NOT LESS THAN ONCE PER YEAR. CLEANOUT SHOULD BE FACILITATED VIA VACUUM TRUCK OR OTHER MEANS THAT ACCOMPLISH SEDIMENT REMOVAL. THE SEDIMENT SHALL BE DISPOSED OF IN AN APPROVED OFF-SITE LOCATION IN ACCORDANCE WITH TOWN AND STATE REQUIREMENTS.

B.PAVERS

PAVER AREAS SHOULD BE SWEPT ANNUALLY. IDEAL SWEEPING TIMEFRAME IS IN THE SPRING AFTER WINTER SANDING OR SALTING FOR DEICING. DEICING CHEMICALS SHOULD BE KEPT TO A MINIMUM DURING THE WINTER MONTHS.

C.SUBSURFACE RETENTION SYSTEMS/DRYWELL

UNDERGROUND DETENTION SYSTEMS SHALL BE INSPECTED THROUGH THE SURFACE OPENINGS QUARTERLY AND SEDIMENT/DEBRIS SHALL BE REMOVED AS NEEDED TO ENSURE PROPER FUNCTIONING OF STRUCTURES AND INLETS/OUTLETS. AREAS OF DISTURBANCE THAT MAY BE AS A RESULT OF CLEANING SHALL BE SEEDED AND PLANTED IN ACCORDANCE WITH THE ORIGINAL PLANTING PLAN. ASSOCIATED STRUCTURES SHALL BE MAINTAINED YEARLY, OR MORE FREQUENTLY, AS REQUIRED, BY THE CONDITION OF THE SITE AND SYSTEM. WASTE MATERIAL WILL BE PROPERLY DISPOSED OF OFF-SITE.

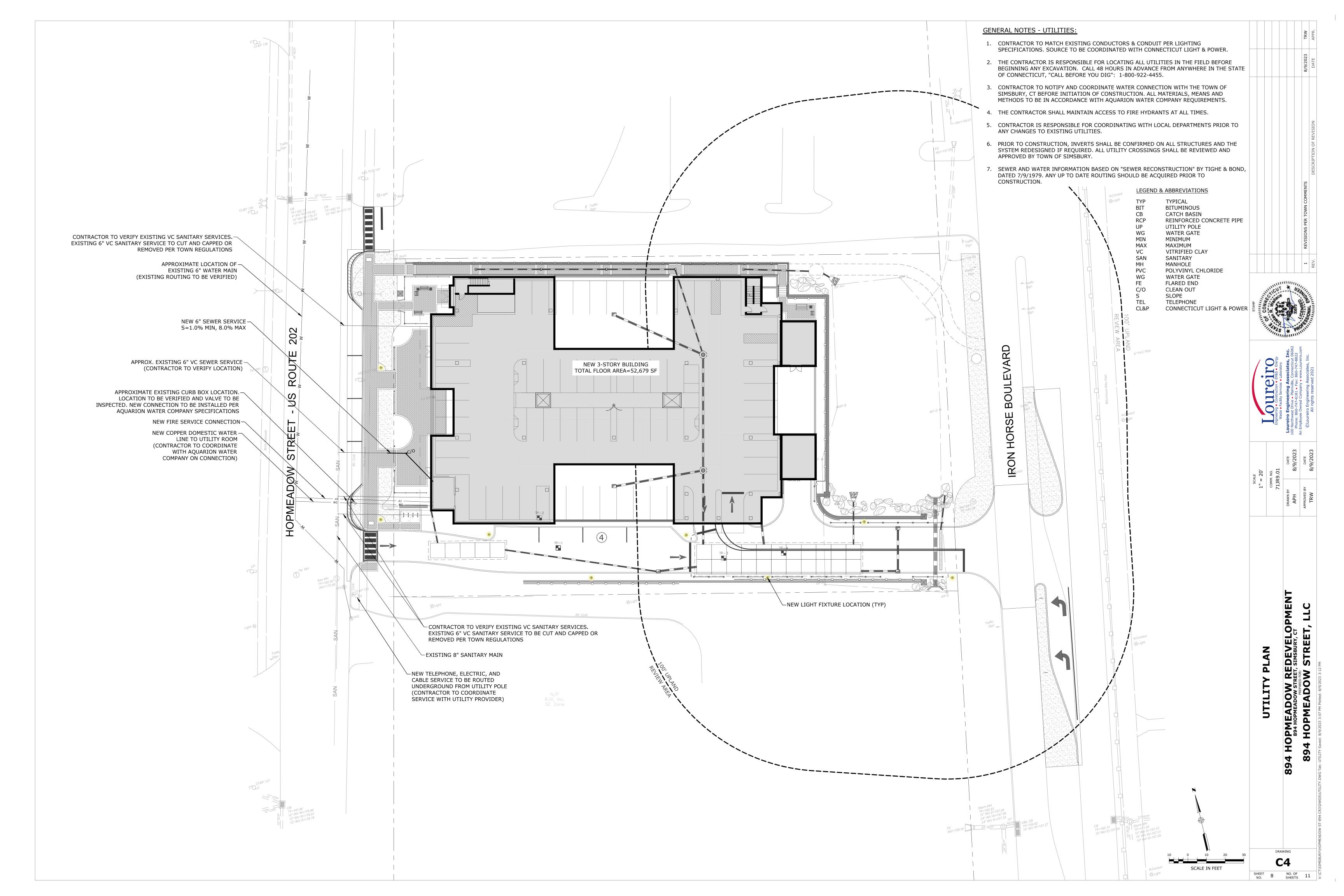
D.LAWN AND VEGETATED AREAS

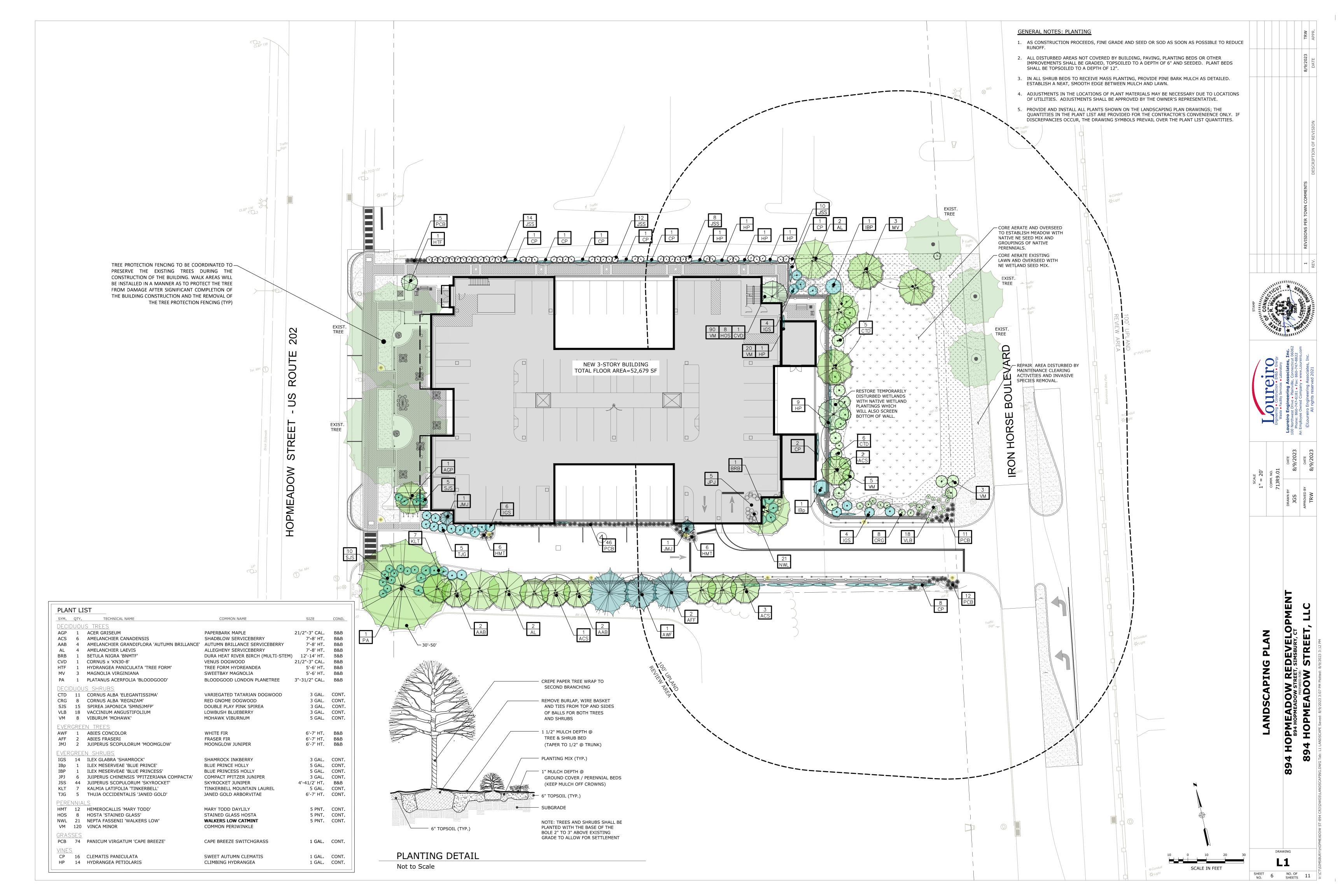
VEGETATED COVER SHALL BE MAINTAINED ON ALL EARTH SURFACES TO MINIMIZE SOIL EROSION. FERTILIZER USE SHOULD BE MINIMIZED AND APPLIED USING CAREFUL APPLICATION PROCESSES.

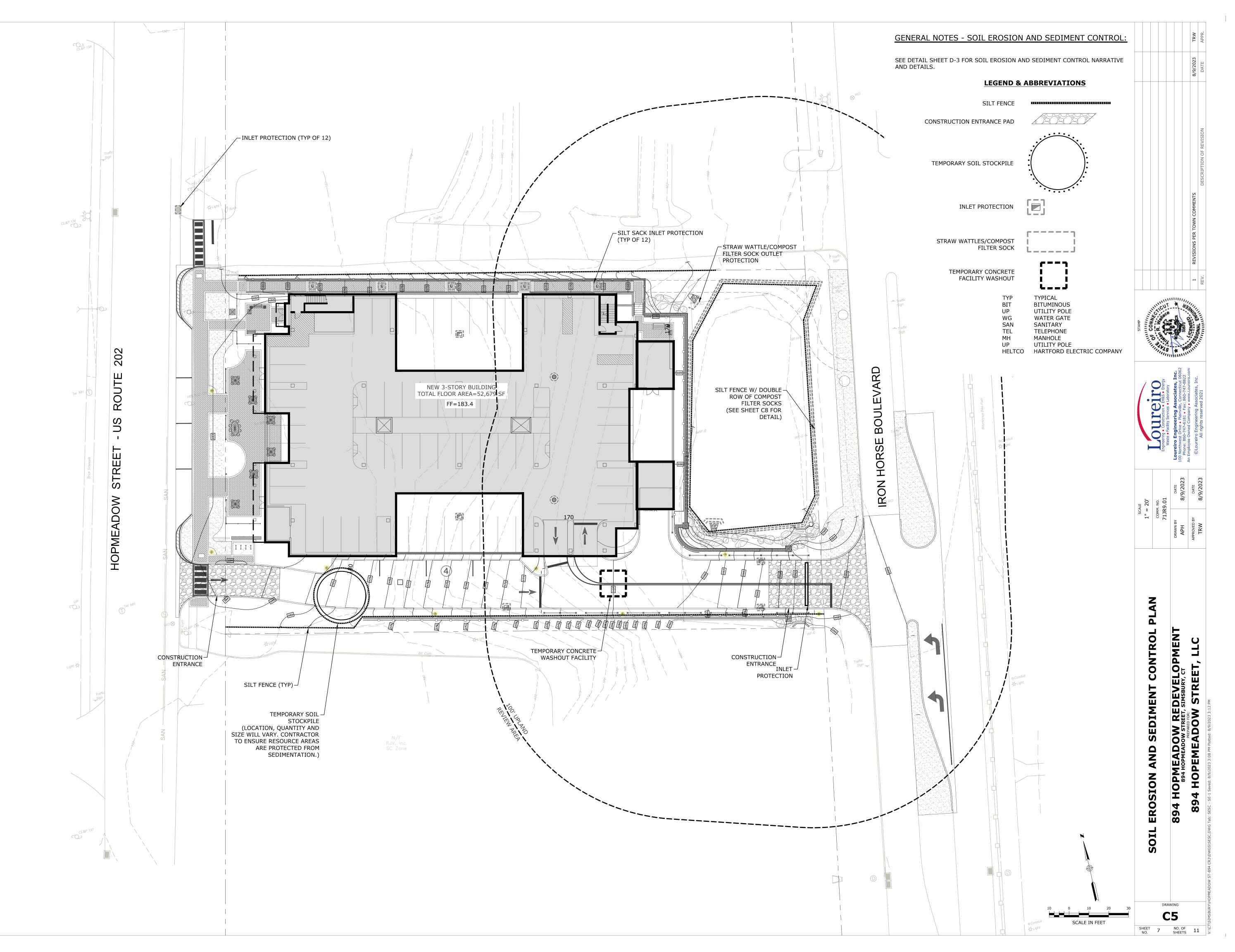
E.HYDRODYNAMIC SEPARATOR (STORMCEPTOR)

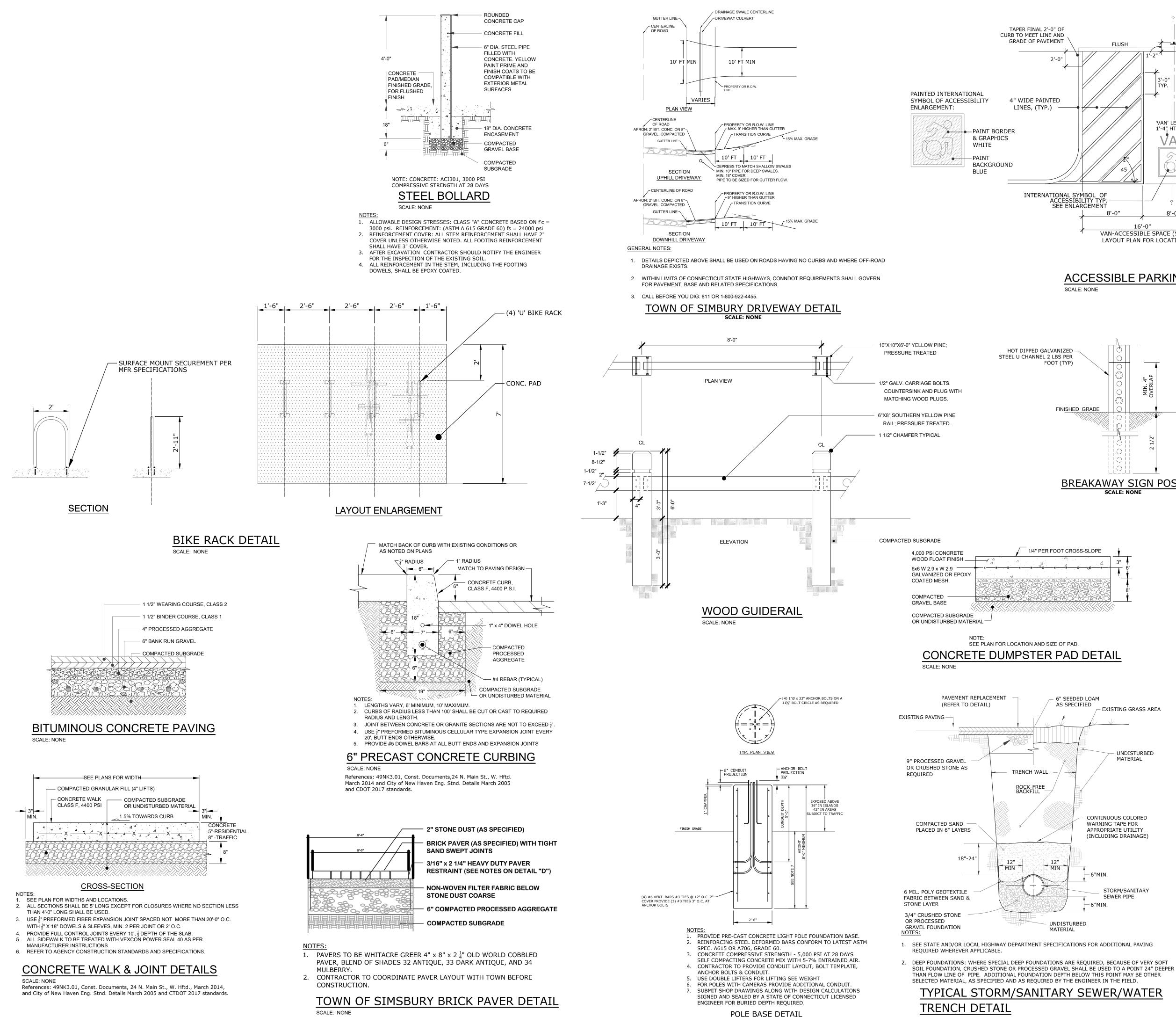
THE HYDRODYNAMIC SEPARATOR SHALL BE INSPECTED AND MAINTAINED DURING CATCH BASIN INSPECTIONS AND CLEANING. AN INSPECTION IS MADE BY CHECKING THE DEPTH OF SEDIMENT IN EACH MANHOLE WITH A GRADE STICK OR SIMILAR DEVICE. MAINTENANCE IS REQUIRED WHEN THE SEDIMENT DEPTH IN EXCEEDS 20 INCHES. MINIMUM INSPECTION IS RECOMMENDED TWICE A YEAR TO MAINTAIN OPERATION AND FUNCTION OF THE UNIT. SEE STORMWATER MANAGEMENT SYSTEM MAINTENANCE CHECKLIST FOR HYDRODYNAMIC SEPARATOR MAINTENANCE INSTRUCTIONS.





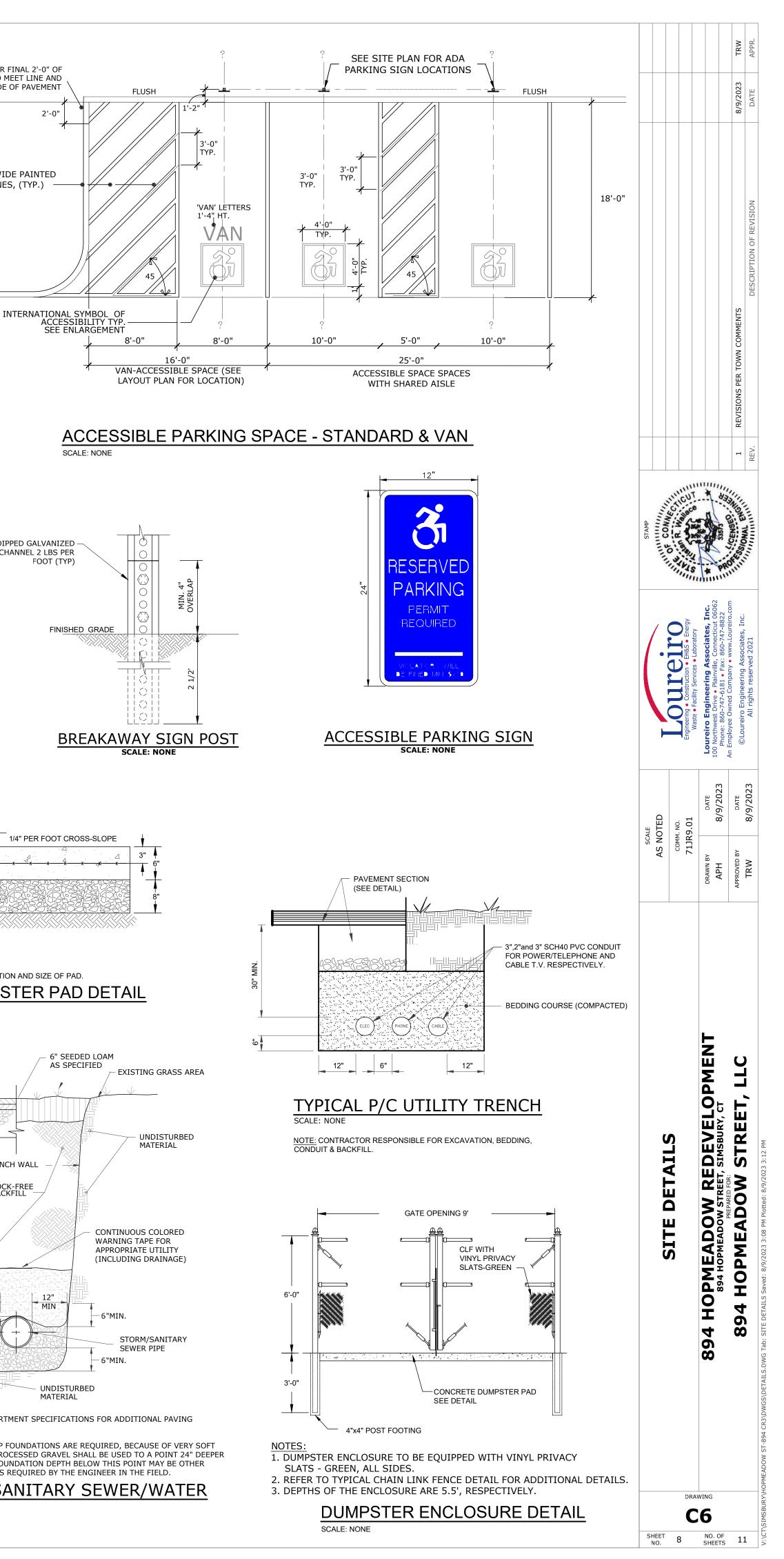


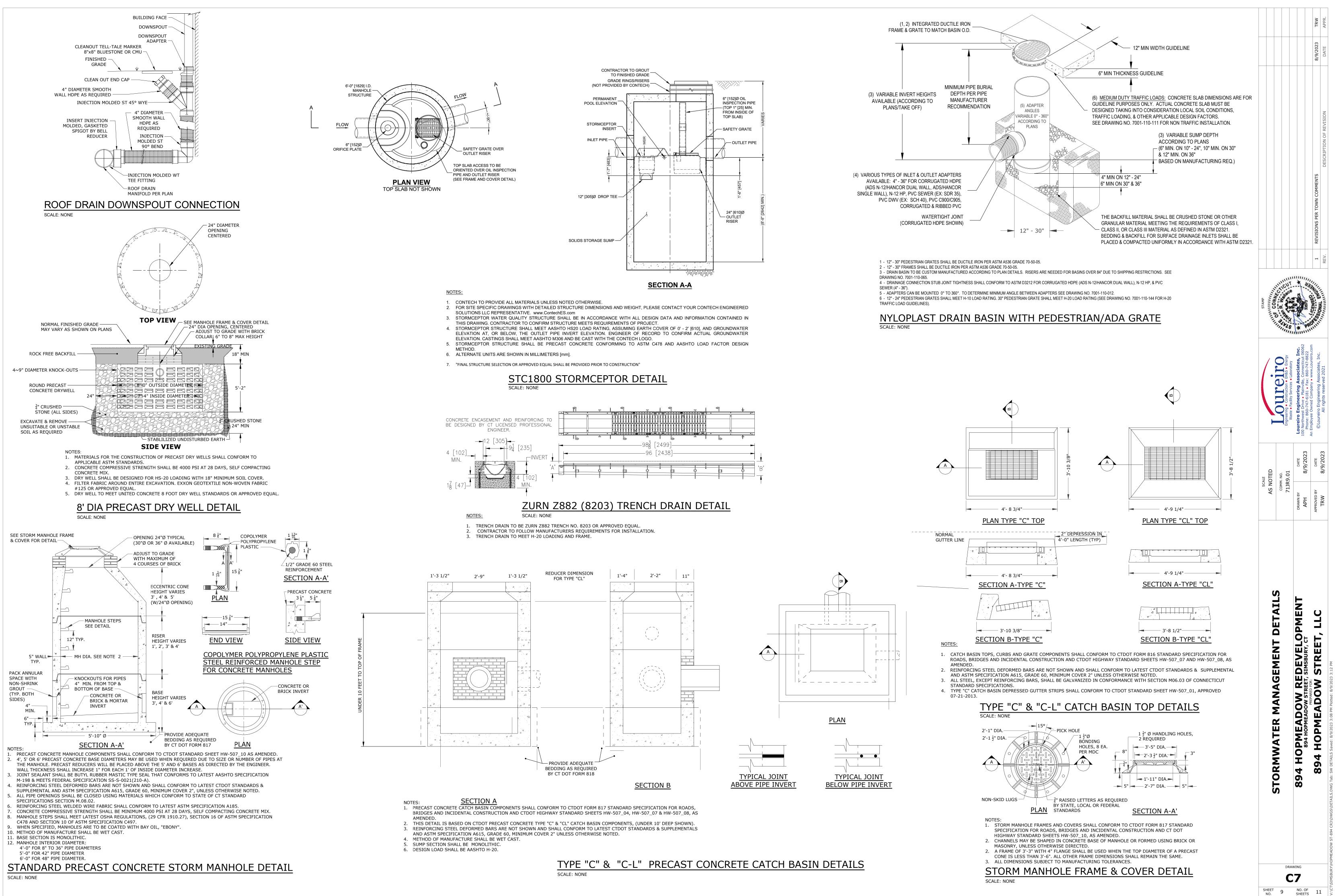


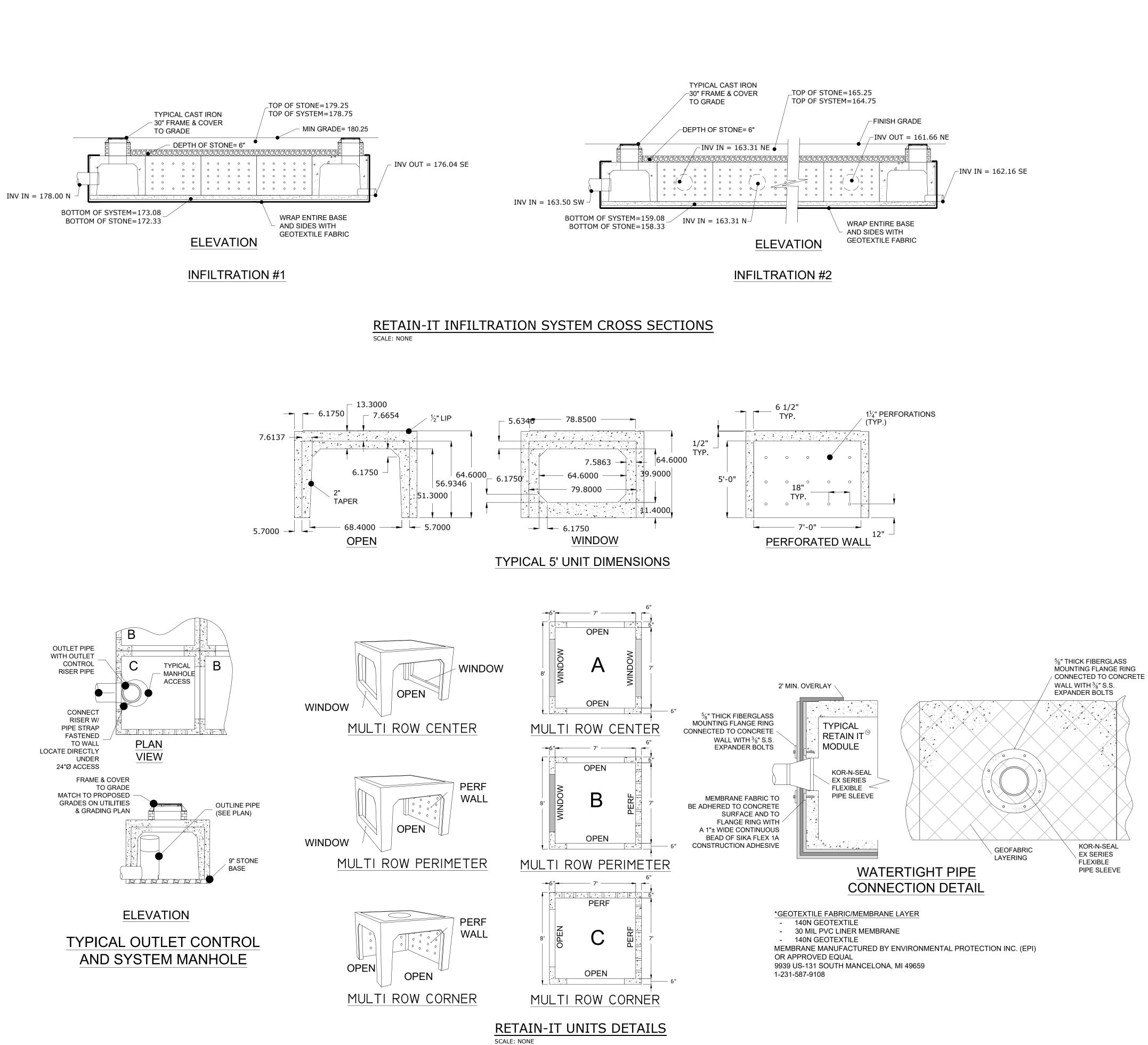


POLE BASE DETAIL

TYPICAL STORM/SANITARY SEWER/WATER SCALE: NONE







G. EDEVELOPMENT TREET DETAILS Ś F 0 3 20 ADO RETAIN A H МООН 894 HOPME 4 σ 00 DRAWING **C7** SHEET 10 NO. OF 11

SOIL EROSION AND SEDIMENT CONTROL NOTES

ALL APPLICABLE REGULATIONS AND REQUIREMENTS OF THE STATE OF CONNECTICUT DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION (DEEP) AND THE LOCAL LAND USE REQUIREMENTS SHALL BE ADHERED TO INCLUDING THE PLACEMENT OF THE PROPOSED SE&SC BARRIERS AS SPECIFIED HEREIN. WHEN THE CONSTRUCTION WORK IS COMPLETED, THE CONTRACTOR SHALL CLEAN THE SE&SC BARRIERS AND RESTORE THE NATURAL DRAINAGE AREAS AFFECTED BY HIS OPERATIONS TO THEIR ORIGINAL CONDITION UNLESS OTHERWISE NOTED.

PRIOR TO CONSTRUCTION, ALL SE&SC BARRIERS SHALL BE PLACED TO CONFINE SEDIMENT AS SHOWN ON DRAWINGS AND WHERE OTHERWISE REQUIRED BASED ON THE CONTRACTOR'S MEANS/METHODS AND CONSTRUCTION SEQUENCING. ALL SE&SC BARRIERS SHALL BE LEFT IN PLACE AND MAINTAINED UNTIL THE WORK HAS BEEN COMPLETED AND SURFACES STABILIZED.

IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO MONITOR THE CONDITION OF THE SE&SC STRUCTURES. IF THE EFFECTIVENESS OR INTEGRITY OF ANY STRUCTURES IS FOUND TO BE INSUFFICIENT OR IF THE STRUCTURES ARE DAMAGED IN ANY WAY, THE CONTRACTOR SHALL MAKE WHATEVER REPAIRS ARE NECESSARY TO ENSURE THAT PROPER EROSION CONTROL IS MAINTAINED. MONITORING OF THE EROSION CONTROL STRUCTURES IS PARTICULARLY IMPORTANT FOLLOWING PERIODS OF RAINFALL. ALL REPAIRS OF EROSION CONTROL STRUCTURES SHALL BE MADE BY THE CONTRACTOR AS SOON AS THE DAMAGE IS DISCOVERED.

IF ADDITIONAL SE&SC CONTROL STRUCTURES ARE NECESSARY TO MINIMIZE EROSION AND SEDIMENTATION, AS DETERMINED IN THE FIELD, THE CONTRACTOR SHALL INSTALL SAID ADDITIONAL STRUCTURES AS REQUIRED.

- IN ADDITION TO THE ABOVE GENERAL PROVISIONS, THE CONTRACTOR SHALL COMPLY WITH THE FOLLOWING SPECIAL REQUIREMENTS: 1. LAND DISTURBANCE SHALL BE KEPT TO A MINIMUM; RESTABILIZATION SHALL BE SCHEDULED AS SOON AS PRACTICABLE FOLLOWING
- CONSTRUCTION. PROJECT SEQUENCING WILL BE NECESSARY TO MINIMIZE SE & SC CONTROL LIABILITIES. THE CONTRACTOR SHALL SEQUENCE HIS OPERATIONS SO AS TO PROVIDE MANAGEABLE WORK AREAS WITH LIMITED OPPORTUNITY FOR SOIL EROSION TO OCCUR.
- ALL GRADED AREAS ARE TO BE COVERED AS SOON AS POSSIBLE AFTER CONSTRUCTION WORK IS COMPLETED. INTERIM SEEDING, MULCHING AND/OR EROSION CONTROL BLANKETS MAY BE REQUIRED THROUGHOUT CONSTRUCTION FOR STABILIZATION OF DISTURBED AREAS. WOODCHIPS AND MULCH MAY BE USED THROUGHOUT THE ENTIRETY OF THE OPERATION.
 ALL OTHER AREAS AFFECTED BY CONSTRUCTION AND NOT TO BE FILLED ARE TO BE RESTORED TO ORIGINAL GRADE AS SHOWN ON THE
- ALL OTHER AREAS AFFECTED BY CONSTRUCTION AND NOT TO BE FILLED ARE TO BE RESTORED TO ORIGINAL GRADE AS SHOWN ON THE DRAWINGS.
 FOR SPECIFIC DETAILS ON THE DESIGN, APPLICATION AND INSTALLATION OF THE EROSION AND SEDIMENTATION CONTROL STRUCTURES
- THE CONTRACTOR SHALL REFER TO THE CONNECTICUT GUIDELINES FOR SOIL EROSION AND SEDIMENT CONTROL, DATED MAY 2002, AS AMENDED OR OTHERWISE REPLACED.
- 5. PERIMETER SE&SC BARRIERS FOR THIS SITE INCLUDE PROVISIONS FOR THE USE OF HAY BALES, STAKED SILT FENCE, FILTER SOCKS AND/OR MULCH BERMS. THE CONTRACTOR SHALL INSPECT REGULARLY TO ENSURE THE PLACEMENT IS MAINTAINED.
- 6. FABRIC FOR SILT FENCE SHALL CONSIST OF WOVEN POLYPROPYLENE, 36" IN WIDTH AND FASTENED TO HARDWOOD POSTS WITH THREE, ONE INCH WIDE CROWN STAPLES. POSTS SHALL BE OF SOUND HARDWOOD, FORTY EIGHT INCHES (48") IN LENGTH WITH A MINIMUM CROSS SECTION OF 1.125 SQUARE INCHES. STAKED HAY BALES OR MULCH SOCKS (12" MIN.) MAY BE SUBSTITUTED FOR SILT FENCE. ALL SE&SC BARRIERS SHALL BE INSTALLED AS SHOWN ON THIS DRAWING AND AT THE TOE OF ALL SLOPES LOCATED DOWN GRADIENT OF THE CONSTRUCTION WORK.
- 7. SEDIMENT REMOVED FROM SE&SC BARRIERS AND STRUCTURES SHALL BE DISPOSED OF IN A MANNER WHICH IS CONSISTENT WITH THE INTENT OF THE PLAN.
- 8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTING THE EROSION AND SEDIMENT CONTROL REQUIREMENTS OF THE LOCAL LAND USE AUTHORITY. THEIR RESPONSIBILITY INCLUDES THE INSTALLATION AND MAINTENANCE OF ALL REQUIRED SE&SC CONTROL MEASURES, INFORMING ALL PARTIES ENGAGED ON THE CONSTRUCTION SITE OF THE REQUIREMENTS AND OBJECTIVES OF THE PLAN, AND NOTIFYING THE LOCAL LAND USE OFFICES OF ANY TRANSFERS OF THIS RESPONSIBILITY.
- 9. THE CONTRACTOR IS RESPONSIBLE FOR NOTIFYING THE LOCAL LAND USE AGENCY AND OTHER APPROPRIATE AUTHORITIES AT LEAST 72 HOURS PRIOR TO THE START OF ANY CONSTRUCTION ACTIVITY.
 10. THE CONTRACTOR SHALL USE APPROVED METHODS AND MATERIALS FOR PREVENTION OF DISPERSION OF DUST INCLUDING MISTING,
- CHEMICAL APPLICATION AND/OR MULCH SURFACING. 11. THE CONTRACTOR SHALL INSPECT ALL EROSION CONTROL MEASURES DAILY DURING CONSTRUCTION AND AFTER EACH SIGNIFICANT RAIN
- STORM EVENT. DAMAGE SHALL BE REPAIRED IMMEDIATELY. 12. ALL DEWATERING SHALL INCORPORATE THE USE OF FILTER BAGS ON DISCHARGE ENDS.

THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR OWNERSHIP OF ALL SOIL EROSION AND SEDIMENT CONTROLS AS NECESSARY TO PROTECT THIS SITE. DURING THE PROGRESS OF CONSTRUCTION, INTERIM EROSION CONTROLS MAY BE NECESSARY BASED ON THE CONTRACTOR'S MEANS, METHODS AND SEQUENCING. THE EROSION CONTROL MEASURES PRESENTED ON THESE PLANS REPRESENT THE MINIMUM CONTROLS DEEMED NECESSARY BASED ON THE EXPECTED FINAL PROJECT GRADES AND FEATURES. INTERIM MEASURES REQUIRED TO STABILIZE THE SITE DURING CONSTRUCTION SHALL BE INSTALLED BY THE CONTRACTOR AS NEEDED BASED UPON HIS ASSESSMENT OF THE SITE THROUGH HIS OWN SITE INSPECTIONS AND OBSERVATIONS. ALL CONTRACTOR PROVIDED SOIL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE DESIGNED AND INSTALLED BY THE CONTRACTOR IN ACCORDANCE WITH THE 2002 CONNECTICUT GUIDELINES FOR SOIL EROSION AND SEDIMENT CONTROL AS AMENDED OR OTHERWISE REPLACED.

IN THE EVENT THAT A RAIN EVENT OCCURS AND THE CONTRACTOR PROVIDED SE&SC CONTROLS FAIL TO MAINTAIN THE SITE IN A STABILIZED CONDITION, THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY AND ALL REMEDIATION, MITIGATION OR OTHER DAMAGE THAT MAY OCCUR.

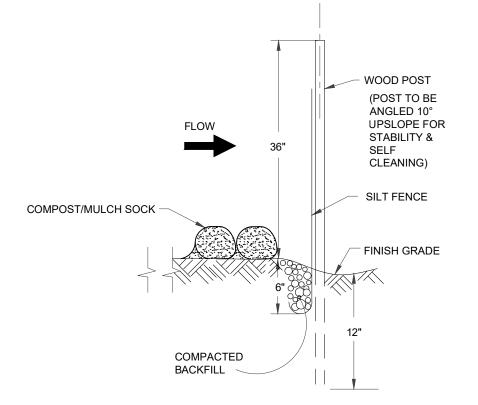
RECOMMENDED PROJECT SEQUENCING

- 1. ACQUIRE ANY AND ALL PERMITS REQUIRED TO PERFORM THE WORK (INCLUDING TOWN AND/OR STATE PERMITS).
- 2. INSTALL PERIMETER SILT FENCE AT DOWN-GRADIENT LOCATIONS AS SHOWN ON DRAWING OR AS DETERMINED NECESSARY TO FACILITATE THE WORK AND MITIGATE THE DISCHARGE OF SEDIMENT. THE CONTRACTOR SHALL COORDINATE THEIR CLEARING AND GRUBBING ACTIVITIES DURING FINE WEATHER AND IMMEDIATELY FOLLOW THESE ACTIVITIES WITH THE INSTALLATION OF THE EROSION CONTROL STRUCTURES.
- 3. COORDINATE ACCESS AND BARRICADE WORK ZONES. CONSTRUCT THE CONSTRUCTION ACCESS ANTI-TRACKING PAD. REMOVE PAVEMENT AND WALKS IN SPECIFIC AREAS, AS NOTED ON THE PLANS, TO FACILITATE HOPMEADOW STREET.
- 4. CLEAR AND GRUB NECESSARY VEGETATION ON-SITE TO FACILITATE CONSTRUCTION. DISPOSE OF ALL STUMPS OFF-SITE. CHIP ALL BRUSH AND REMOVE FROM THE SITE OR RETAIN ON-SITE FOR USE AS TEMPORARY EROSION CONTROL.
- 5. STRIP AND STOCKPILE ANY AND ALL TOPSOIL IMMEDIATELY PRIOR SARAH LANE IMPROVEMENTS.
- 6. CONSTRUCT ALL DRAINAGE STRUCTURES AND STORM WATER MANAGEMENT AREAS. PROTECT ALL DRAINAGE FEATURES FROM SEDIMENTATION. EVACUATE ANY ACCUMULATED SEDIMENT FROM STRUCTURES PRIOR TO COMMISSIONING.
- 7. BEGIN CONSTRUCTION OF BUILDING AND PARKING GARAGE AREA.
- 8. CONSTRUCT ALL NEW UTILITIES.
- 9. PAVE ALL DISTURBED PAVEMENT AREAS WITH THE PAVER TYPES SPECIFIED ON THE PLANS.
- 10. CONSTRUCT ALL NEW SIDEWALKS.
- 11. RESTORE ALL DISTURBED UNPAVED AREAS DESIGNATED FOR LAWN WITH TOPSOIL, SEED AND MULCH.
- 12. REMOVE EROSION CONTROL MEASURES FOLLOWING SITE STABILIZATION.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR MITIGATING DUST THROUGHOUT HIS/HER SITE OPERATIONS. DUST CONTROL SHALL BE ACCOMPLISHED BY CHEMICAL (SALT) OR WATER APPLICATIONS. GRADED AREAS ARE TO BE LOAMED AND SEEDED AS SOON AS POSSIBLE AFTER CONSTRUCTION WORK IS COMPLETED.

THE CONTRACTOR IS RESPONSIBLE FOR CORRECTING ANY UNFORESEEN FIELD CONDITIONS. THE CONTRACTOR SHALL MAINTAIN AN EMERGENCY SPILL KIT, SIX HAY BALES AND 100 LINEAR FEET OF SILT SOCK ON THE JOB AT ALL TIMES UNTIL FINAL STABILIZATION IS ACHIEVED.





- NOTES:
- 1. ALL SILT FENCING & ALTERNATIVE FILTERS SHALL BE FURNISHED, INSTALLED AND MAINTAINED IN ACCORDANCE WITH 2002 CT GUIDELINES FOR SOIL EROSION AND SEDIMENT CONTROLS, AS AMENDED AND PER MANUFACTURERS
- 2. DOUBLE COMPOST/MULCH SOCKS AND SILT FENCE TO BE APPLIED AROUND ALL RESOURCE AREAS.

INSTRUCTIONS.

TYPICAL SILT FENCE & COMPOST/MULCH SOCK BARRIER

SCALE: NONE

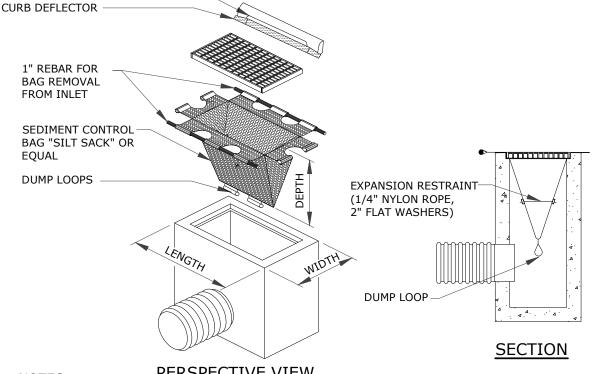
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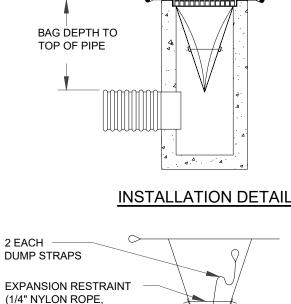
CATCH BASIN FILTER (SILT SACK) DETAIL

- 6. THE FILTER DEVICE SHALL BE MANUFACTURED BY ACF ENVIRONMENTAL OR APPROVED EQUAL.
- 5. RECESSED CURB INLET CATCH BASINS MUST BE BLOCKED WHEN USING FILTER FABRIC INLET SACKS, SIZE OF FILTER INLET SACK TO BE DETERMINED BY MANUFACTURER.
- EVENT. THE FILTER SHALL BE REPLACED OR CLEANED WHEN THE BAG BECOMES HALF FULL. THE FILTER SHALL BE CLEANED IN A MANNER WHICH ENSURES THAT ALL SEDIMENT REMAINS ON SITE.4. SUBSTITUTION OF A SHEET OF FILTER FABRIC PLACED OVER THE OPENING OF THE INLET IS NOT APPROVED.
- THE INLET SEDIMENT CONTROL DEVICE SHALL BE OF HIGH FLOW DESIGN (200 GAL/MIN/FT), AS
- NOTES: <u>PERSPECTIVE VIEW</u> 1. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING THE CORRECT SIZE DEVICE FOR EACH INLET. FOR NON-STANDARD CATCH BASINS AND INLETS, THE CONTRACTOR SHALL MEASURE DIMENSIONS



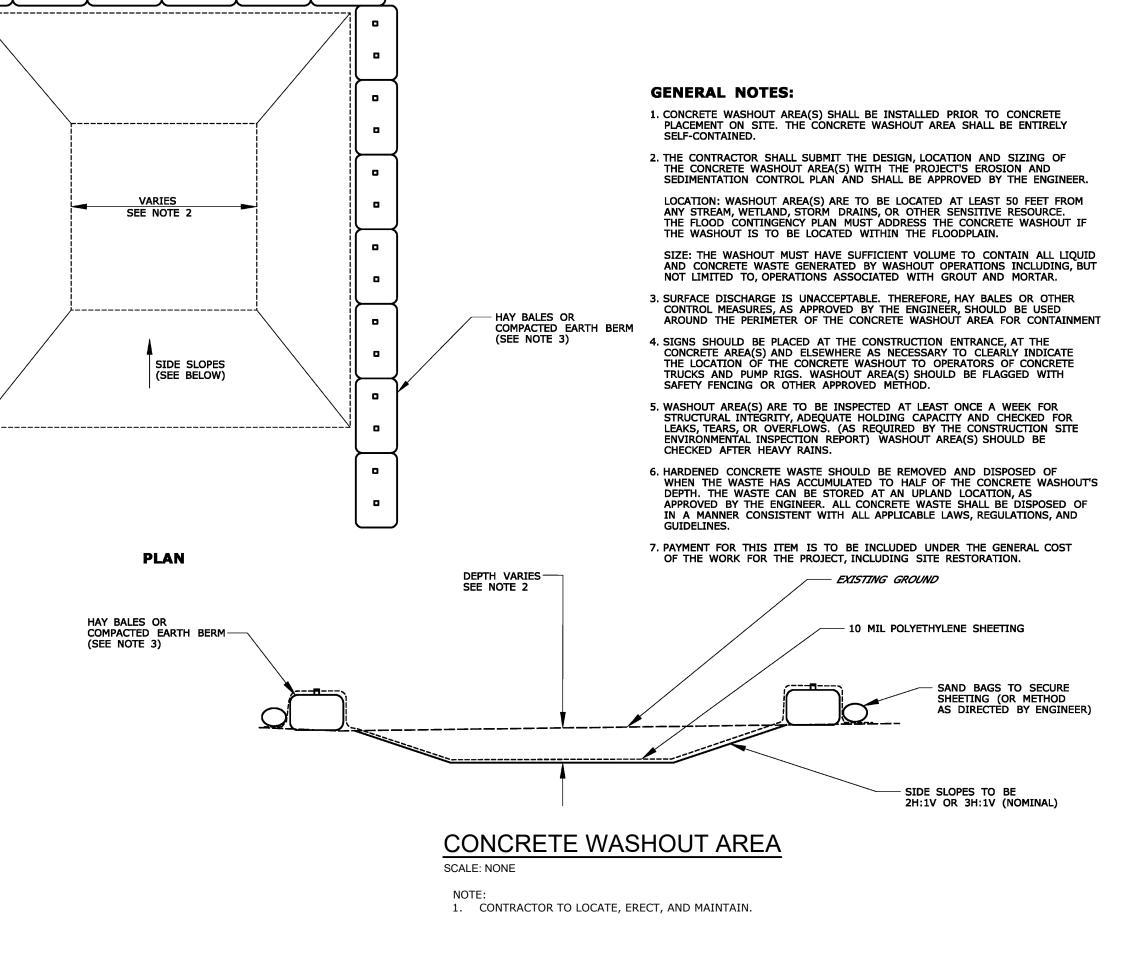
CURB OPENING

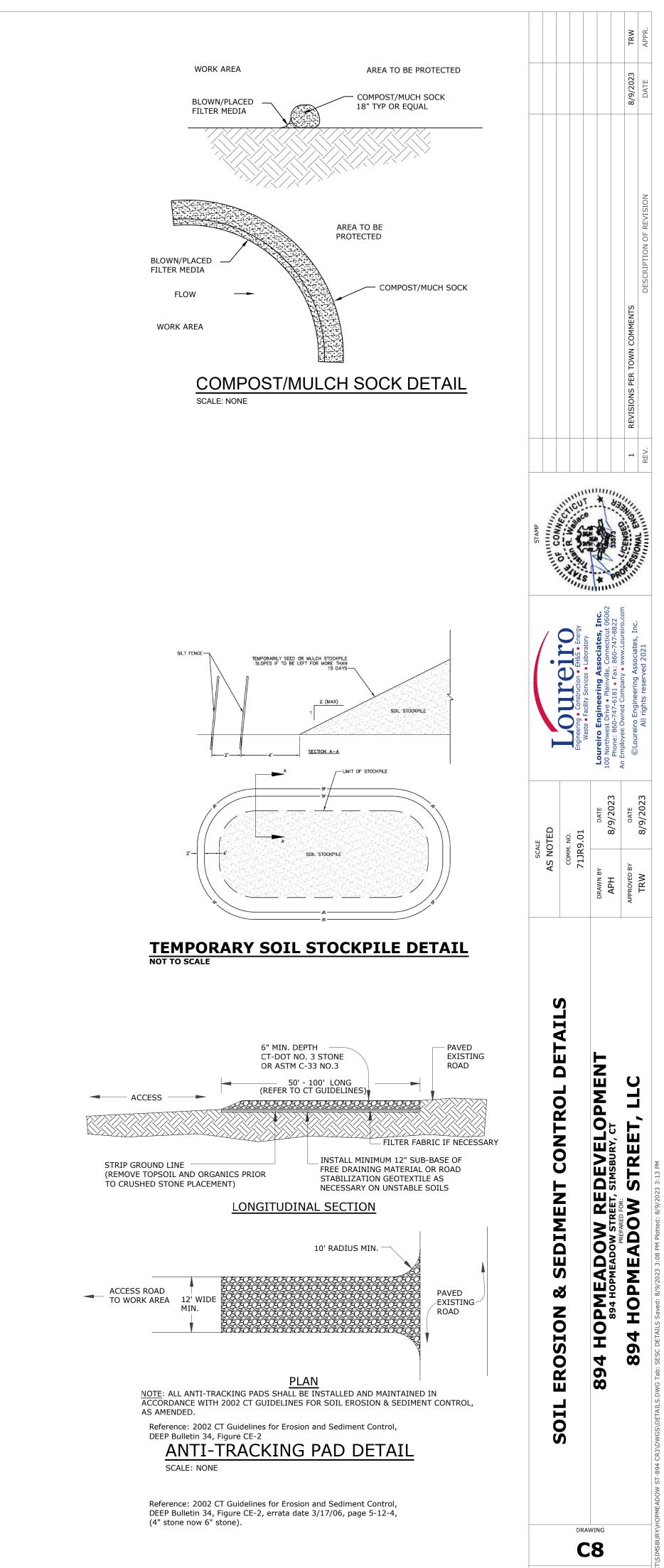
SCALE: NONE



BAG DETAIL

2" FLAT WASHERS)





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