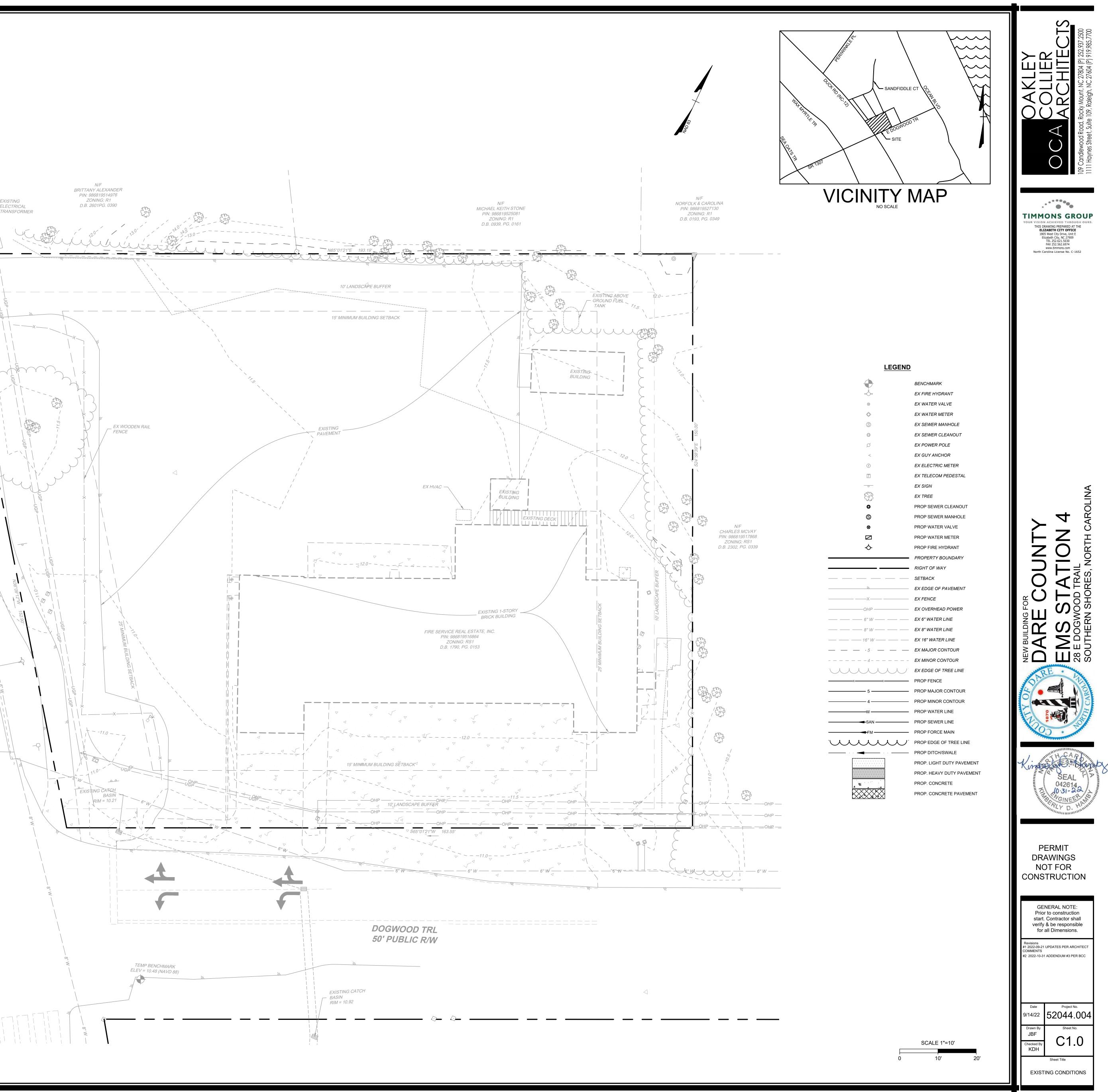
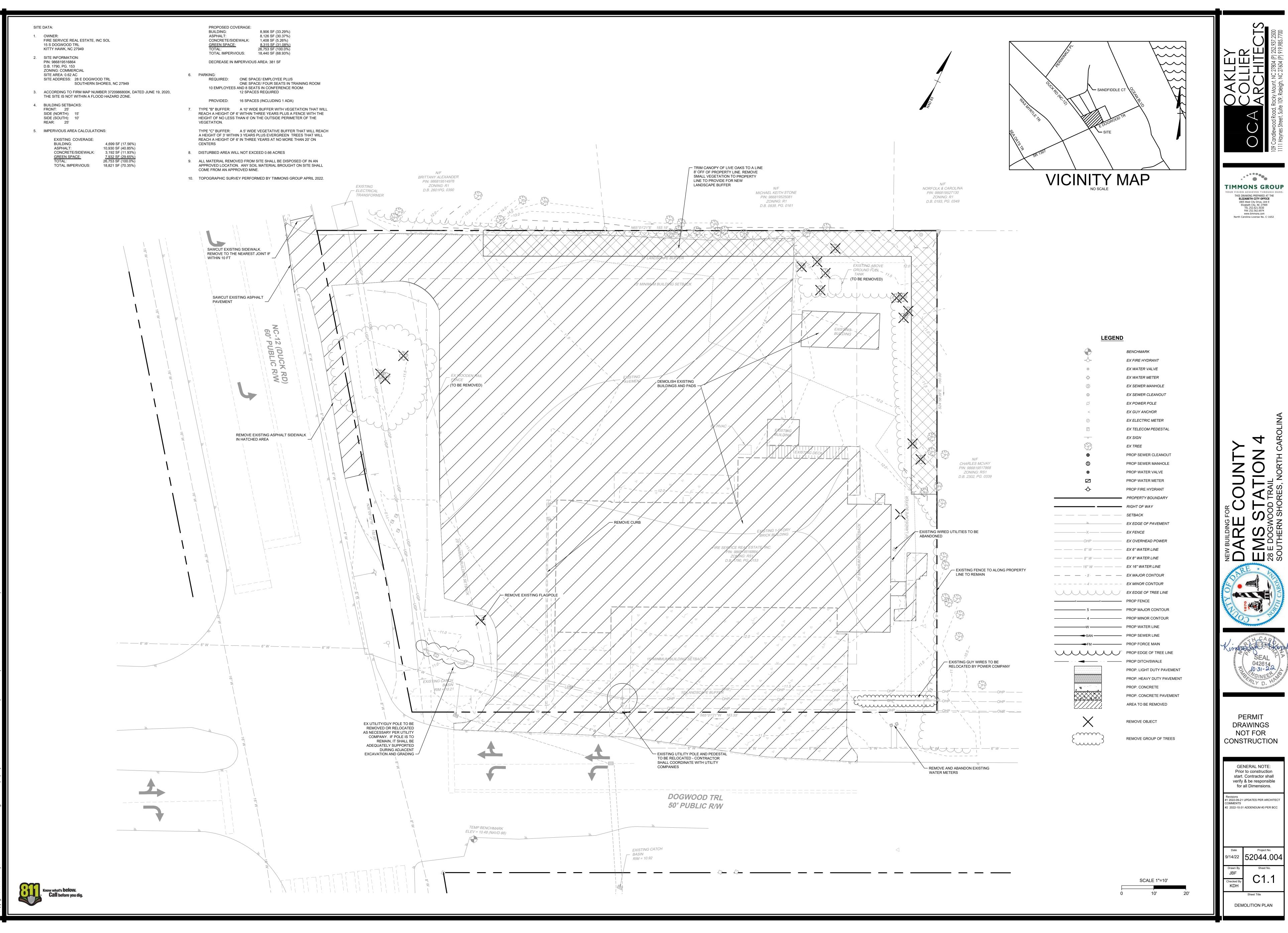
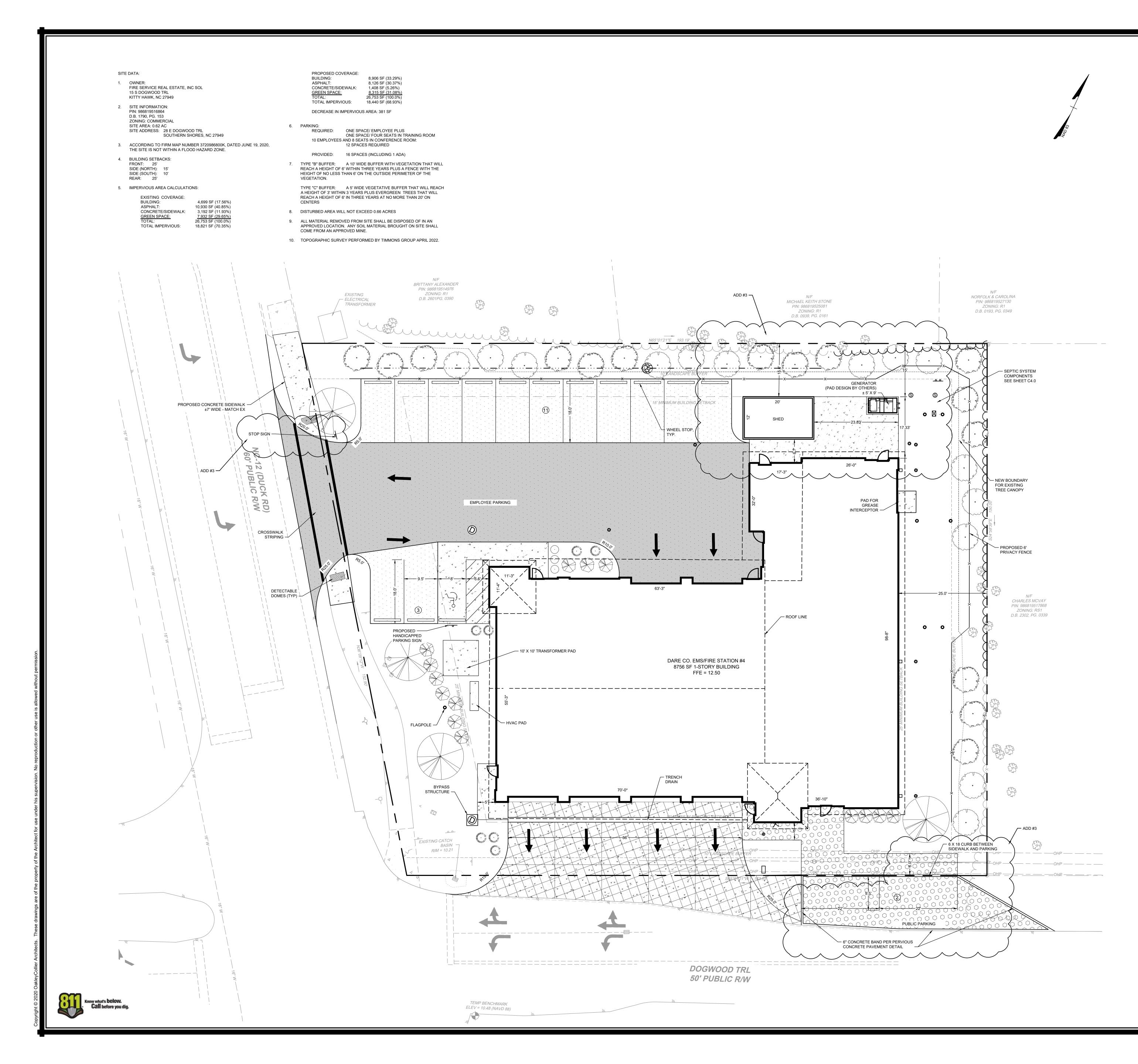
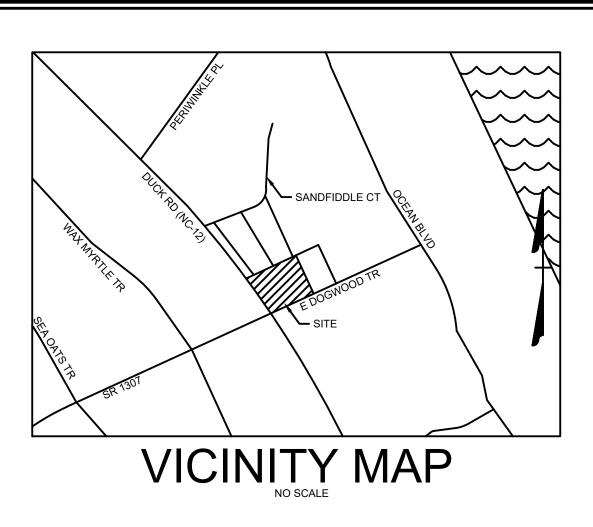
SITE ADDRESS: 28 E DOGWOOD TRL SOUTHERN SHORES, NC 27949 3. ACCORDING TO FIRM MAP NUMBER 3720986800K, DATED JUNE 19, 2020, THE SITE IS NOT WITHIN A FLOOD HAZARD ZONE. 4. BUILDING SETBACKS: FRONT: 25' SIDE (NORTH): 15' SIDE (NORTH): 10' REAR: 25' 5. IMPERVIOUS AREA CALCULATIONS: EXISTING COVERAGE: BUILDING: 4,699 SF (17.56%) ASPHALT: 10,930 SF (40.85%) CONCRETE/SIDEWALK: 3,192 SF (11.93%) <u>GREEN SPACE:</u> 7,932 SF (29.65%) TOTAL: 26,753 SF (100.0%) TOTAL IMPERVIOUS: 18,821 SF (70.35%)	 PROPOSED COVERAGE: BUILDING: 8,906 SF (33.29%) ASPHALT: 8,126 SF (30.37%) CONCRETE/SIDEWALK: 1,408 SF (5.26%) GREEN SPACE: 26,753 SF (100.0%) TOTAL: 226,753 SF (100.0%) TOTAL IMPERVIOUS: 18,440 SF (68.93%) DECREASE IN IMPERVIOUS AREA: 381 SF PARKING: REQUIRED: ONE SPACE/ EMPLOYEE PLUS ONE SPACE/ FOUR SEATS IN TRAINING ROOM 10 EMPLOYEES AND 8 SEATS IN CONFERENCE ROOM: 12 SPACES REQUIRED PROVIDED: 16 SPACES (INCLUDING 1 ADA) TYPE "B" BUFFER: A 10' WIDE BUFFER WITH VEGETATION THAT WILL REACH A HEIGHT OF 6' WITHIN THREE YEARS PLUS A FENCE WITH THE HEIGHT OF NO LESS THAN 6' ON THE OUTSIDE PERIMETER OF THE VEGETATION. TYPE "C" BUFFER: A 5' WIDE VEGETATIVE BUFFER THAT WILL REACH A HEIGHT OF 6' IN THREE YEARS AT NO MORE THAN 20' ON CENTERS DISTURBED AREA WILL NOT EXCEED 0.66 ACRES ALL MATERIAL REMOVED FROM SITE SHALL BE DISPOSED OF IN AN APPROVED LOCATION. ANY SOIL MATERIAL BROUGHT ON SITE SHALL COME FROM AN APPROVED MINE.
	erw 6rw 6rw 6rw 6rw 6rw 6rw 6rw 6rw 6rw







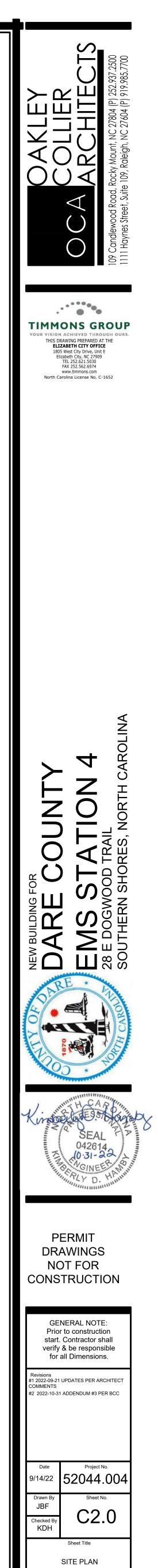


\bullet	BENCHMARK
=0=	EX FIRE HYDRANT
\otimes	EX WATER VALVE
\diamond	EX WATER METER
S	EX SEWER MANHOLE
	EX SEWER CLEANOUT
Ø	EX POWER POLE
<	EX GUY ANCHOR
\mathfrak{F}	EX ELECTRIC METER
\overline{T}	EX TELECOM PEDESTAL
	EX SIGN
	EX TREE
•	PROP SEWER CLEANOUT
S	PROP SEWER MANHOLE
8	PROP WATER VALVE
	PROP WATER METER
-¢-	PROP FIRE HYDRANT
\bigcirc	PROP STORM STRUCTURE
	PROPERTY BOUNDARY
	RIGHT OF WAY
	SETBACK
//	EX EDGE OF PAVEMENT
X	EX FENCE
OHP	EX OVERHEAD POWER
6" W	EX 6" WATER LINE
8" W	EX 8" WATER LINE
16" W	EX 16" WATER LINE
<u> </u>	EX MAJOR CONTOUR
4	EX MINOR CONTOUR
uuu.	EX EDGE OF TREE LINE
xx	PROP FENCE
5	PROP MAJOR CONTOUR
4	PROP MINOR CONTOUR
	PROP WATER LINE
SAN	PROP SEWER LINE
FM	PROP FORCE MAIN
······································	PROP EDGE OF TREE LINE
· · · · · ·	PROP DITCH/SWALE
· · · · · · · · · · · · · · · · · · ·	PROP. LIGHT DUTY PAVEMENT
	PROP. HEAVY DUTY PAVEMENT
	PROP. CONCRETE
	PROP. REINFORCED CONCRETE PAVEMENT

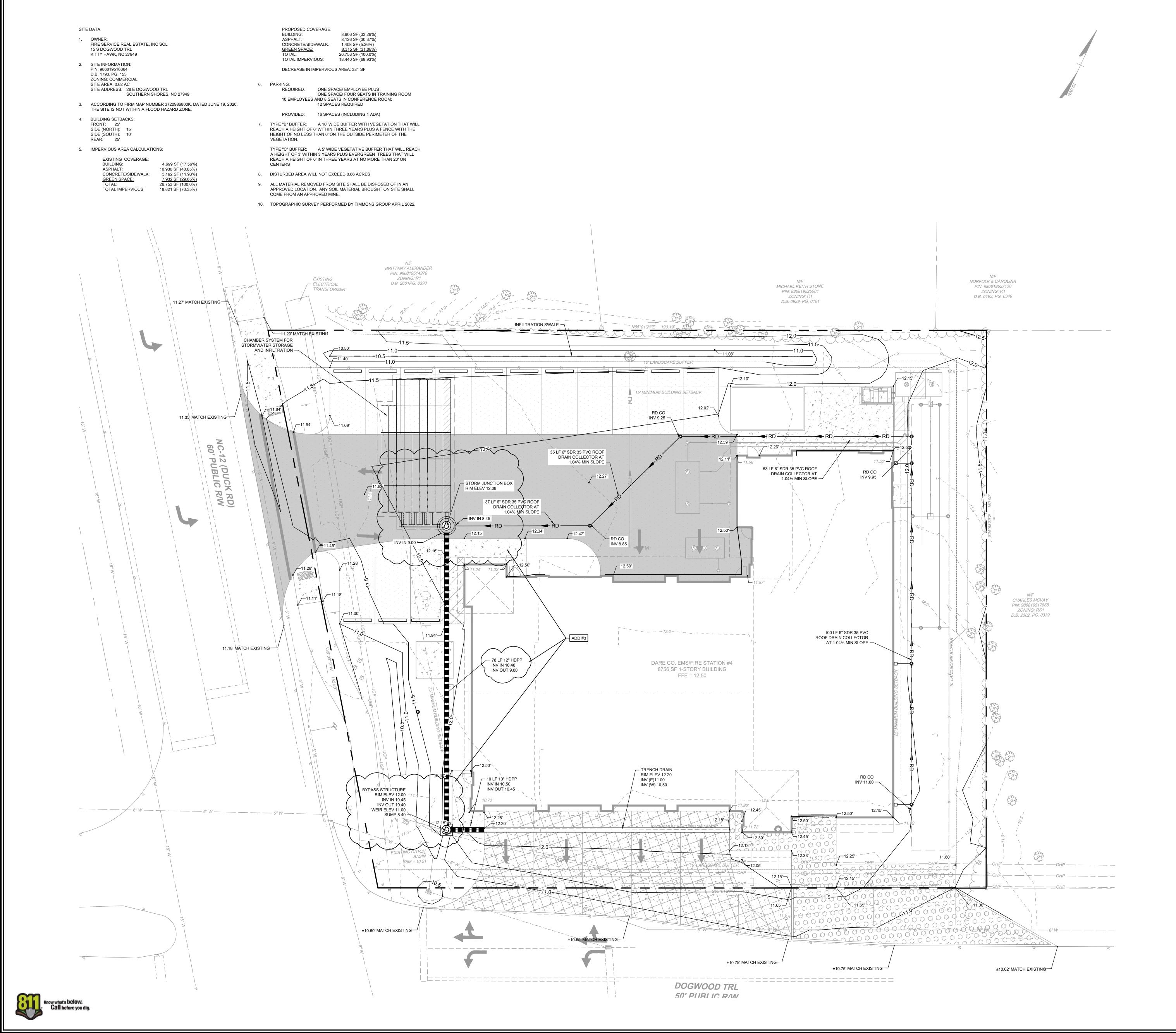
LEGEND

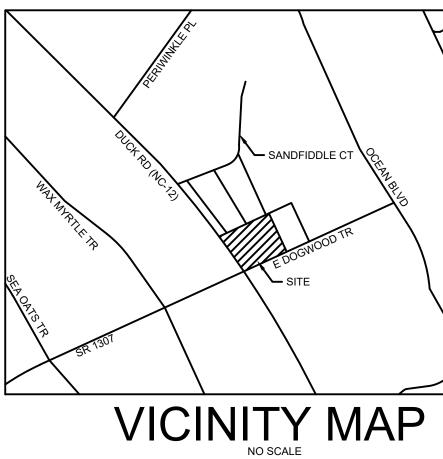
PROP. CONCRETE PROP. REINFORCED CONCRET PROP. PERVIOUS CONCRETE

SCALE 1"=10'



20'





LEGEND	
	BENCHMARK
	EX FIRE HYDRANT
8	EX WATER VALVE
\diamond	EX WATER METER
S	EX SEWER MANHOLE
0	EX SEWER CLEANOUT
Ø	EX POWER POLE
<	EX GUY ANCHOR
\bigcirc	EX ELECTRIC METER
\overline{T}	EX TELECOM PEDESTAL
	EX SIGN
	EX TREE
0	PROP SEWER CLEANOUT
S	PROP SEWER MANHOLE
8	PROP WATER VALVE
	PROP WATER METER
-¢-	PROP FIRE HYDRANT
\bigcirc	PROP STORM STRUCTURE
	PROPERTY BOUNDARY
	RIGHT OF WAY
	SETBACK
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X	EX FENCE
OHP	EX OVERHEAD POWER
— — 6" W — — —	EX 6" WATER LINE
	EX 8" WATER LINE
— — 16" W — — —	EX 16" WATER LINE
— — ·5· — — —	EX MAJOR CONTOUR
4	EX MINOR CONTOUR
	EX EDGE OF TREE LINE
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4	PROP MINOR CONTOUR
W	PROP WATER LINE
SAN	PROP SEWER LINE
FM	PROP FORCE MAIN
	PROP EDGE OF TREE LINE
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	PROP. LIGHT DUTY PAVEMENT
	PROP. HEAVY DUTY PAVEMENT
	PROP. CONCRETE
	PROP. REINFORCED CONCRETE PAVEMENT
	PROP. PERVIOUS CONCRETE

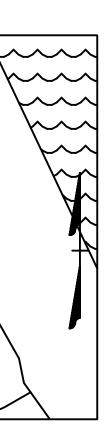
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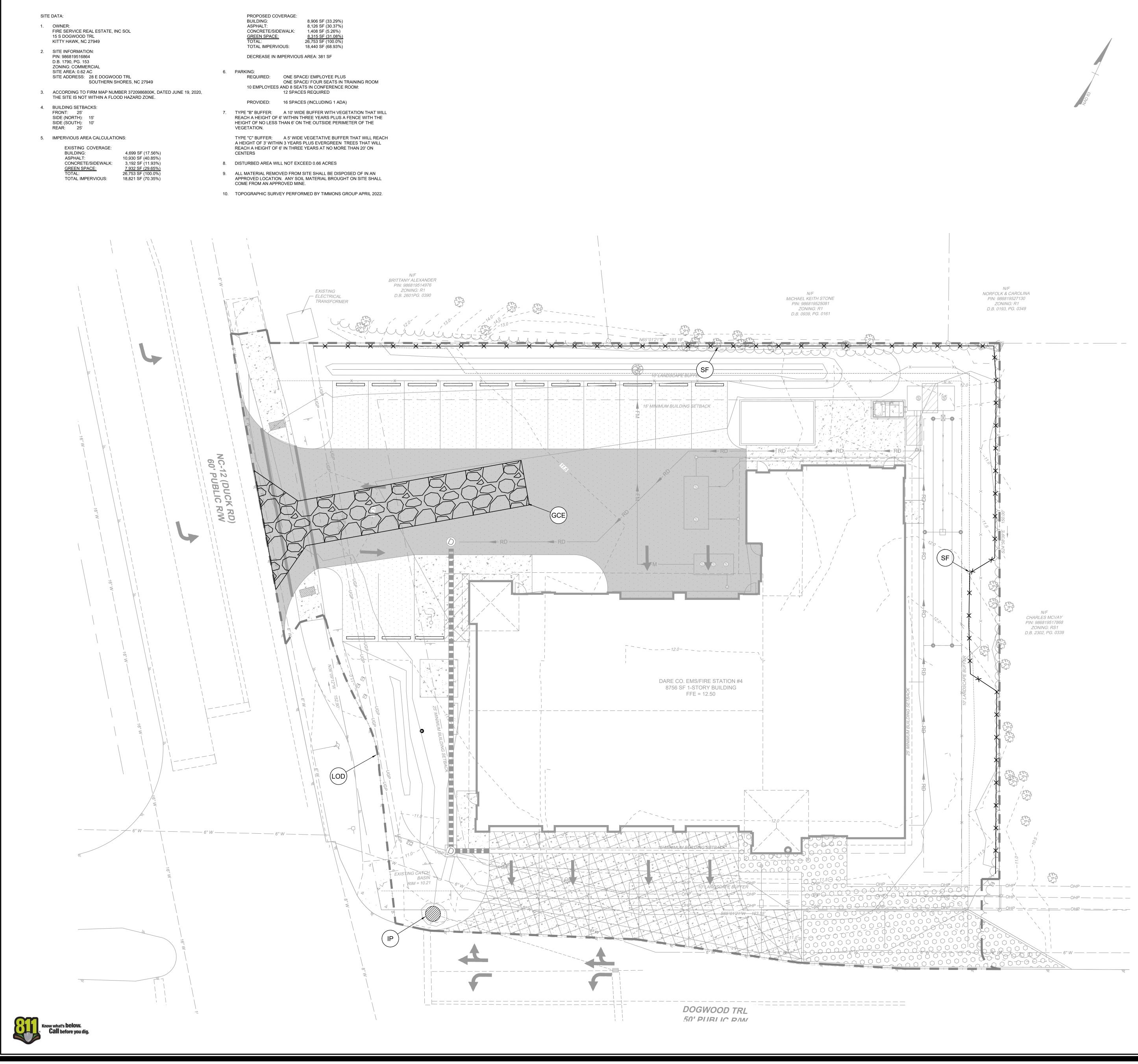
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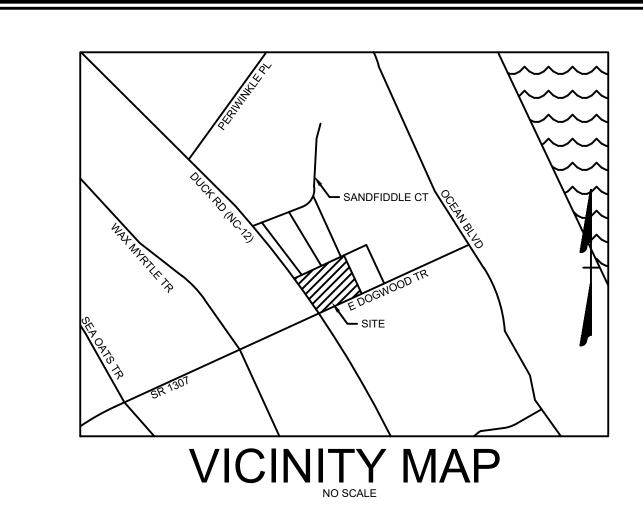
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SCALE 1"=10'





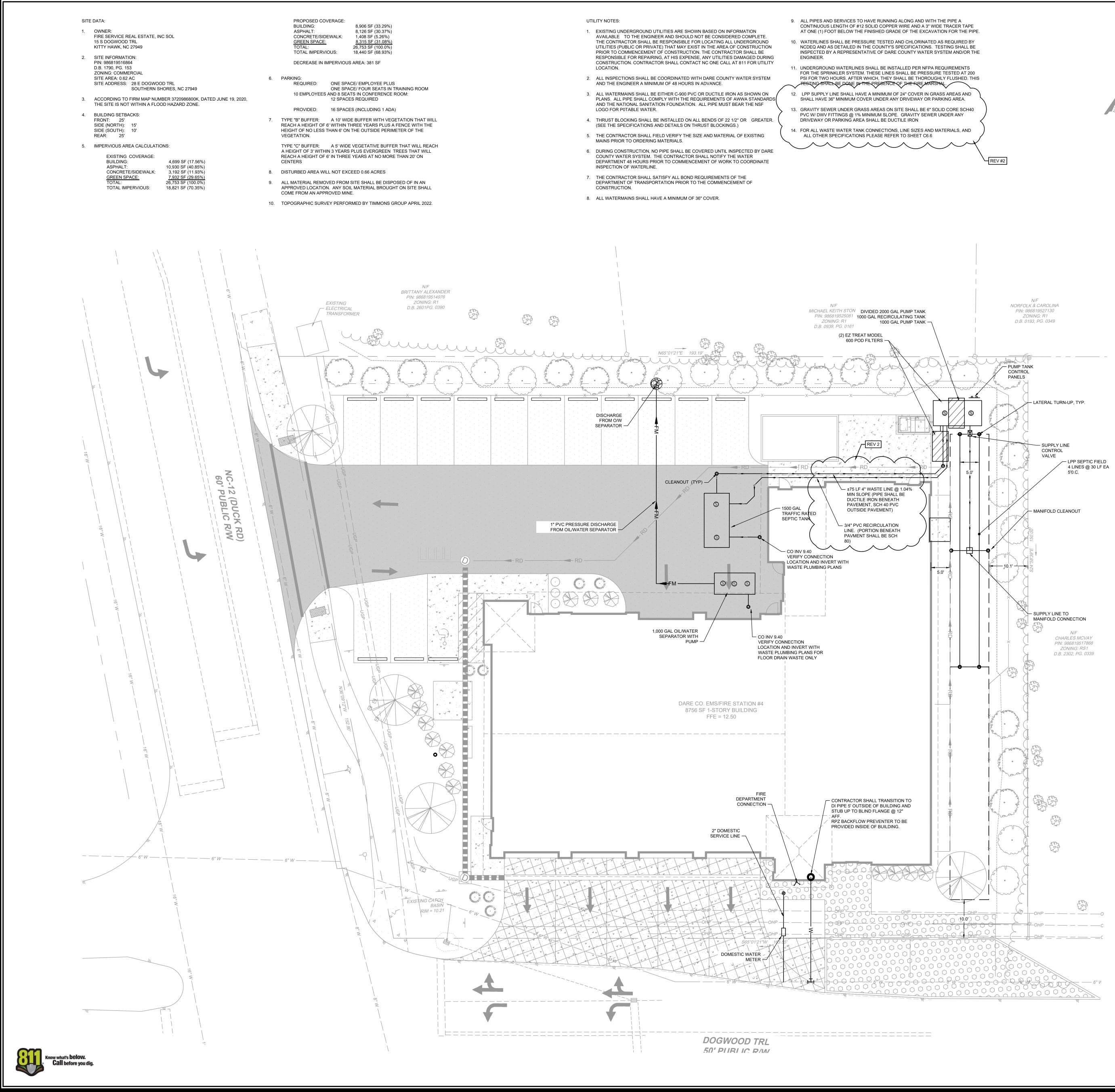


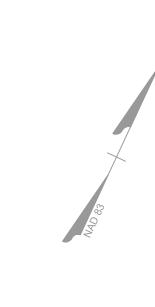


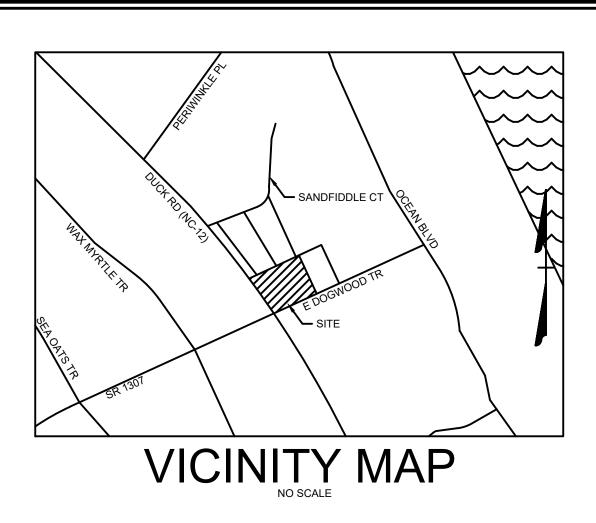
LEGEND		
		LIMIT OF DISTRUBANCE
GCE		TEMPORARY GRAVEL CONSTRUCTION ENTRANCE
		INLET PROTECTION
SF	- <u>x x x</u>	SILT FENCE

SCALE 1"=10' 0 10'







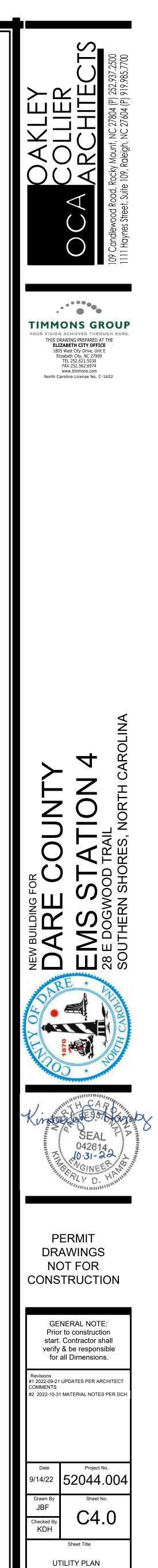


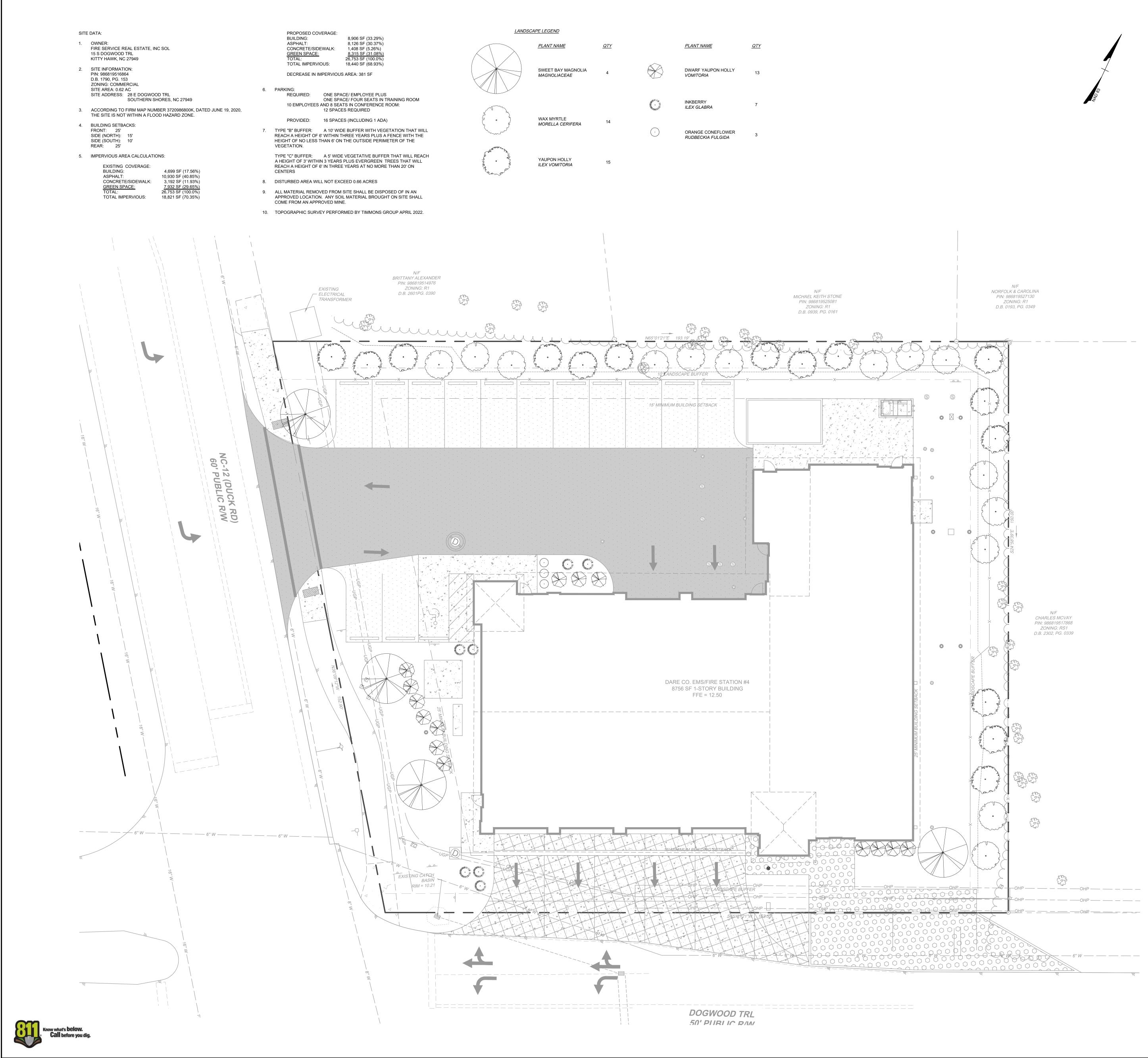
LEGEND

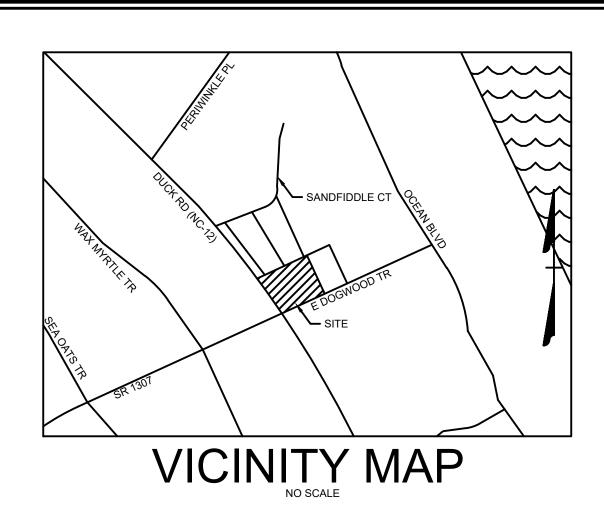
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BENCHMARK EX FIRE HYDRANT EX WATER VALVE EX WATER METER EX SEWER MANHOLE EX SEWER CLEANOUT EX POWER POLE EX GUY ANCHOR EX ELECTRIC METER EX TELECOM PEDESTAL EX SIGN EX TREE PROP SEWER CLEANOUT PROP SEWER MANHOLE PROP WATER VALVE PROP WATER METER PROP FIRE HYDRANT PROP STORM STRUCTURE PROPERTY BOUNDARY RIGHT OF WAY SETBACK EX EDGE OF PAVEMENT EX FENCE EX OVERHEAD POWER EX 6" WATER LINE EX 8" WATER LINE EX 16" WATER LINE EX MAJOR CONTOUR EX MINOR CONTOUR EX EDGE OF TREE LINE PROP FENCE PROP MAJOR CONTOUR PROP MINOR CONTOUR PROP WATER LINE PROP SEWER LINE PROP FORCE MAIN PROP EDGE OF TREE LINE PROP DITCH/SWALE PROP. LIGHT DUTY PAVEMENT PROP. HEAVY DUTY PAVEMENT PROP. CONCRETE PROP. REINFORCED CONCRETE PAVEMENT PROP. PERVIOUS CONCRETE

> SCALE 1"=10' 0 10'



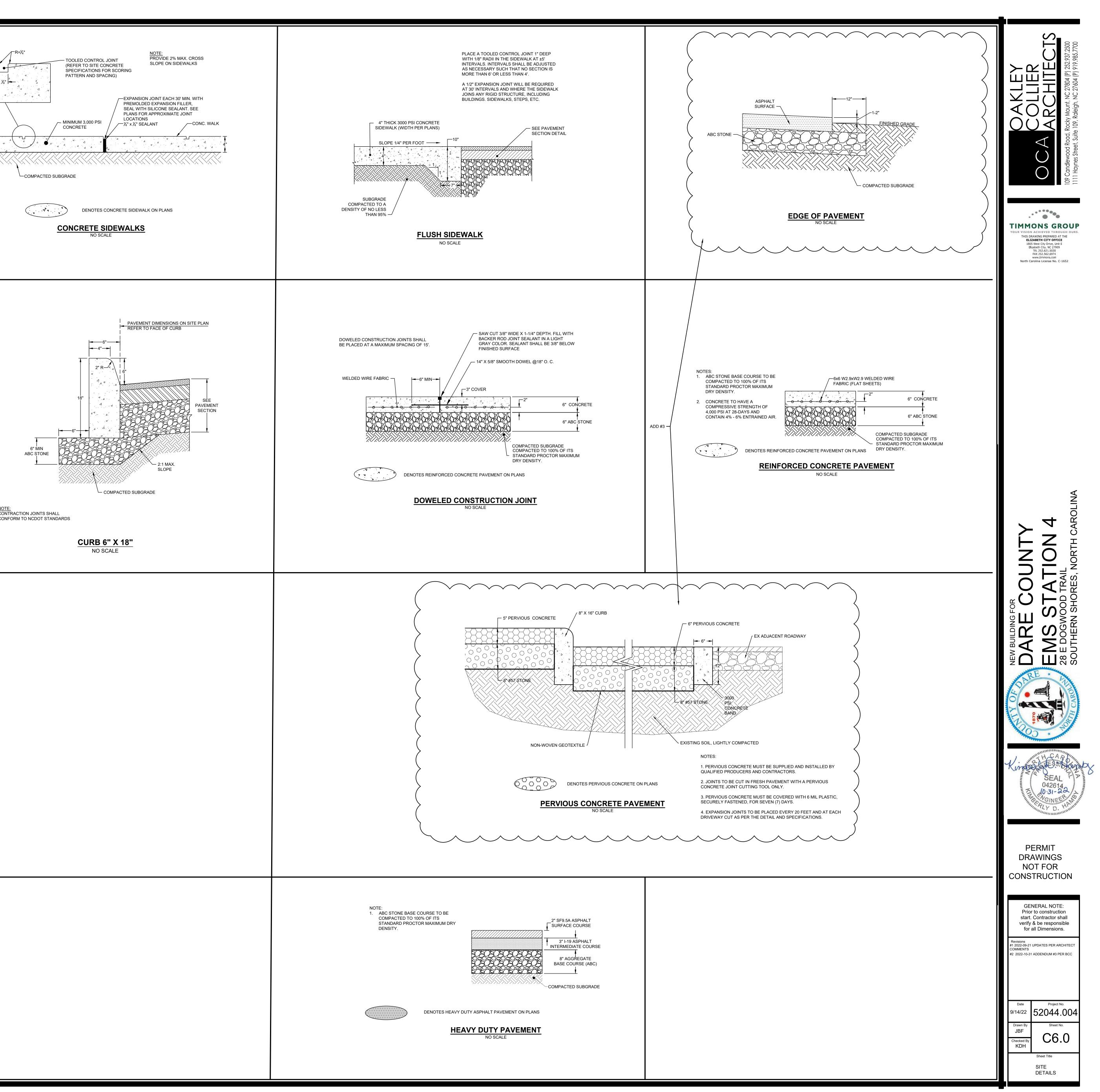




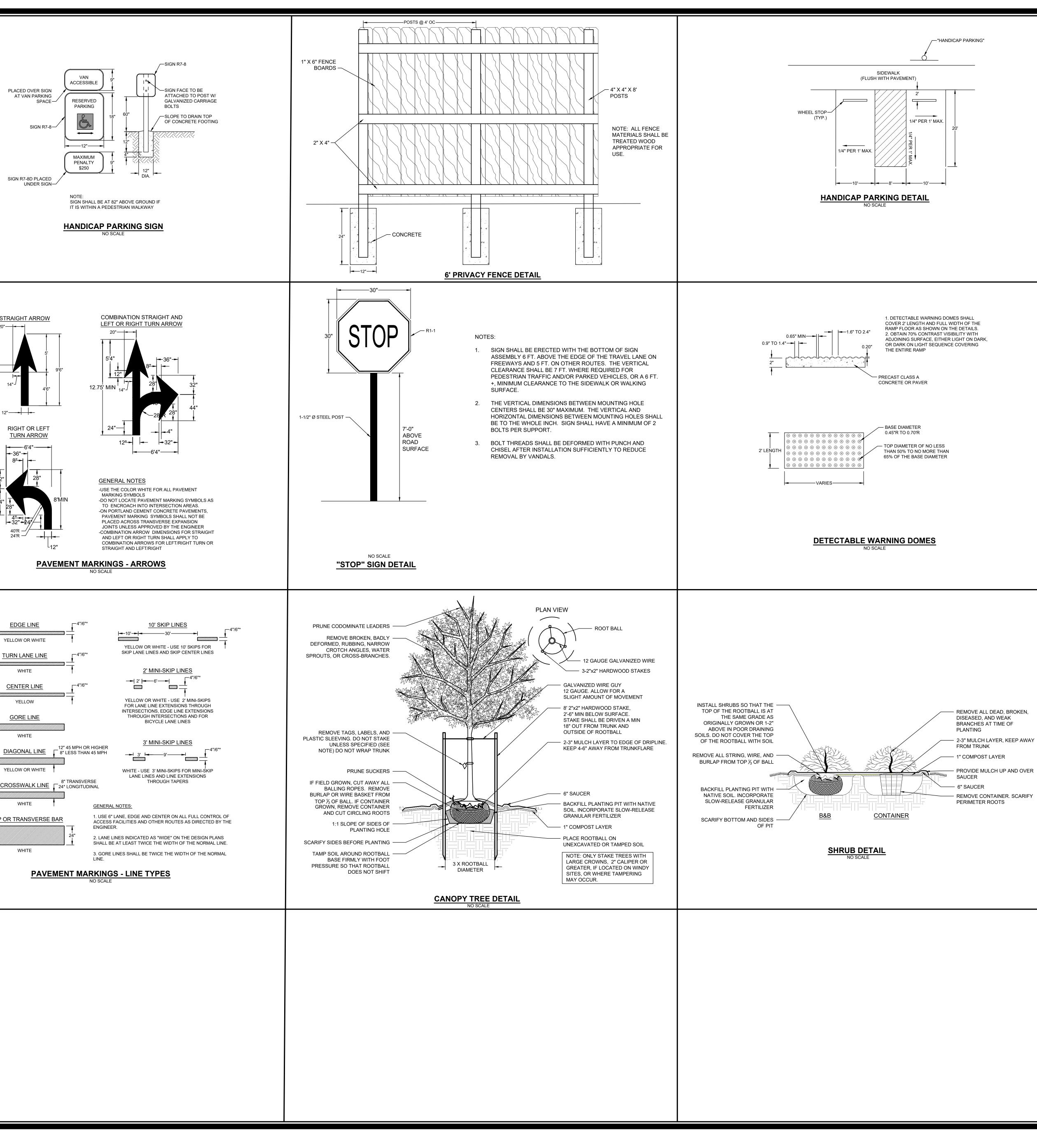
SCALE 1"=10' 0 10'

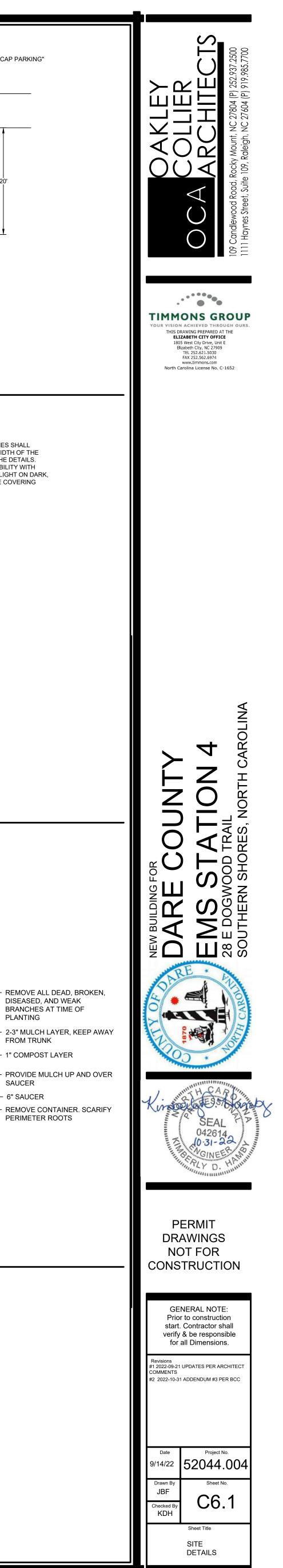


TRECAST BUMPER BLOCK (WHEEL STOP)	

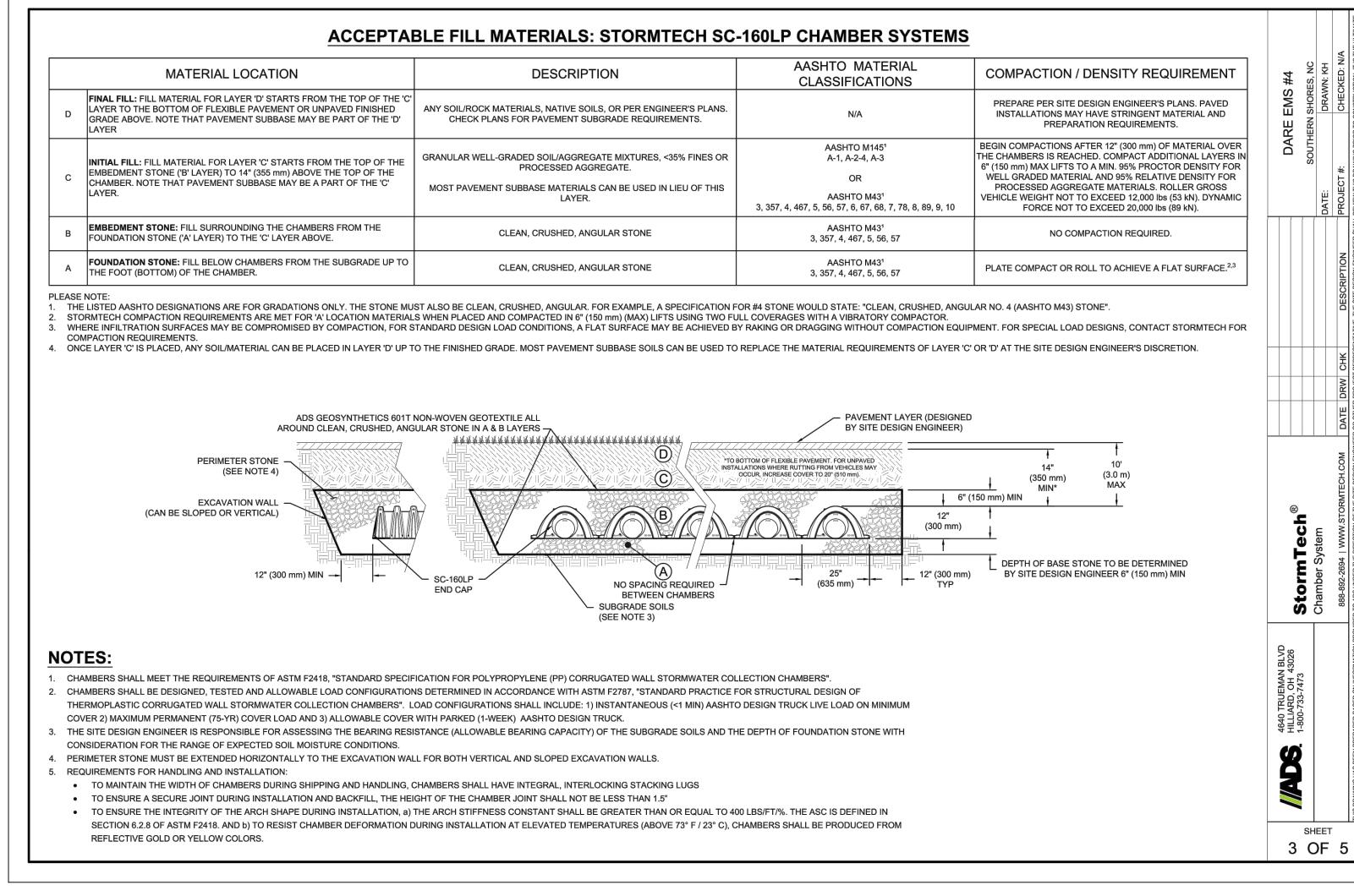


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	12" 1
	32 •
	44
	<i></i>
	STOP
Know what's below. Call before you dig.	





ENG	PROJECT INFORMATION	
MAN	AGER	
ADS	SALES REP	anced Drainage Sy
PRC	JECT NO.	anced Drainage Sy
	DARE	EMS
	SOUTHER	N SHOR
S	C-160LP STORMTECH CHAMBER SPECIFICATIONS	
1.	CHAMBERS SHALL BE STORMTECH SC-160LP.	1. STORMTEC PRE-CONS
2.	CHAMBERS SHALL BE ARCH-SHAPED AND SHALL BE MANUFACTURED FROM VIRGIN, IMPACT-MODIFIED POLYPROPYLENE COPOLYMERS.	2. STORMTED
3.	CHAMBERS SHALL MEET THE REQUIREMENTS OF ASTM F2418, "STANDARD SPECIFICATION FOR POLYPROPYLENE (PP) CORRUGATED WALL STORMWATER COLLECTION CHAMBERS".	3. FOUNDATI 467, 5, 56,
4.	CHAMBER ROWS SHALL PROVIDE CONTINUOUS, UNOBSTRUCTED INTERNAL SPACE WITH NO INTERNAL SUPPORTS THAT WOULD	4. THE FOUN
5.	IMPEDE FLOW OR LIMIT ACCESS FOR INSPECTION. THE STRUCTURAL DESIGN OF THE CHAMBERS, THE STRUCTURAL BACKFILL, AND THE INSTALLATION REQUIREMENTS SHALL ENSURE	5. THE DEPT ENGINEER
J.	THAT THE LOAD FACTORS SPECIFIED IN THE ASHTO LRFD BRIDGE DESIGN SPECIFICATIONS, SECTION 12.12, ARE MET FOR: 1) LONG-DURATION DEAD LOADS AND 2) SHORT-DURATION LIVE LOADS, BASED ON THE AASHTO DESIGN TRUCK WITH CONSIDERATION FOR IMPACT AND MULTIPLE VEHICLE PRESENCES.	6. THE CONT THE SITE
6.	CHAMBERS SHALL BE DESIGNED, TESTED AND ALLOWABLE LOAD CONFIGURATIONS DETERMINED IN ACCORDANCE WITH ASTM F2787,	7. JOINTS BE
	"STANDARD PRACTICE FOR STRUCTURAL DESIGN OF THERMOPLASTIC CORRUGATED WALL STORMWATER COLLECTION CHAMBERS". LOAD CONFIGURATIONS SHALL INCLUDE: 1) INSTANTANEOUS (<1 MIN) AASHTO DESIGN TRUCK LIVE LOAD ON MINIMUM COVER 2) MAXIMUM PERMANENT (75-YR) COVER LOAD AND 3) ALLOWABLE COVER WITH PARKED (1-WEEK) AASHTO DESIGN TRUCK.	8. CHAMBER
7.	 REQUIREMENTS FOR HANDLING AND INSTALLATION: TO MAINTAIN THE WIDTH OF CHAMBERS DURING SHIPPING AND HANDLING, CHAMBERS SHALL HAVE INTEGRAL, INTERLOCKING 	9. STORMTE • STO • BAC
	STACKING LUGS. TO ENSURE A SECURE JOINT DURING INSTALLATION AND BACKFILL, THE HEIGHT OF THE CHAMBER JOINT SHALL NOT BE LESS	BAC 10. ADS RECC
	 THAN 1.5". TO ENSURE THE INTEGRITY OF THE ARCH SHAPE DURING INSTALLATION, a) THE ARCH STIFFNESS CONSTANT SHALL BE GREATER THAN OR EQUAL TO 400 LBS/FT/%. THE ASC IS DEFINED IN SECTION 6.2.8 OF ASTM F2418. AND b) TO RESIST CHAMBER 	STORMWA
	DEFORMATION DURING INSTALLATION AT ELEVATED TEMPERATURES (ABOVE 73° F / 23° C), CHAMBERS SHALL BE PRODUCED FROM REFLECTIVE GOLD OR YELLOW COLORS.	NOTES FOI
8.	ONLY CHAMBERS THAT ARE APPROVED BY THE SITE DESIGN ENGINEER WILL BE ALLOWED. UPON REQUEST BY THE SITE DESIGN ENGINEER OR OWNER, THE CHAMBER MANUFACTURER SHALL SUBMIT A STRUCTURAL EVALUATION FOR APPROVAL BEFORE DELIVERING CHAMBERS TO THE PROJECT SITE AS FOLLOWS:	1. THE USE C • NO E • NO F WITH
	 THE STRUCTURAL EVALUATION SHALL BE SALED BY A REGISTERED PROFESSIONAL ENGINEER. THE STRUCTURAL EVALUATION SHALL DEMONSTRATE THAT THE SAFETY FACTORS ARE GREATER THAN OR EQUAL TO 1.95 FOR 	• WEI
	DEAD LOAD AND 1.75 FOR LIVE LOAD, THE MINIMUM REQUIRED BY ASTM F2787 AND BY SECTIONS 3 AND 12.12 OF THE AASHTO LRFD BRIDGE DESIGN SPECIFICATIONS FOR THERMOPLASTIC PIPE. • THE TEST DERIVED CREEP MODULUS AS SPECIFIED IN ASTM F2418 SHALL BE USED FOR PERMANENT DEAD LOAD DESIGN	2. FULL 36" (§ CONTACT STOR
	EXCEPT THAT IT SHALL BE THE 75-YEAR MODULUS USED FOR DESIGN.	







FOR THE BIDDING AND INSTALLATION OF THE SC-160LP SYSTEM MBERS SHALL NOT BE INSTALLED UNTIL THE MANUFACTURER'S REPRESENTATIVE HAS COMPLETED A

ING WITH THE INSTALLERS.

AMBERS SHALL BE INSTALLED IN ACCORDANCE WITH THE "STORMTECH SC-160LP CONSTRUCTION GUIDE". EMBEDMENT STONE SURROUNDING CHAMBERS MUST BE A CLEAN, CRUSHED, ANGULAR STONE; AASHTO M43 #3,357, 4,

HALL BE LEVELED AND COMPACTED PRIOR TO PLACING CHAMBERS.

N STONE SHALL BE DETERMINED BASED ON THE SUBGRADE BEARING CAPACITY PROVIDED BY THE SITE DESIGN

EPORT ANY DISCREPANCIES CONCERNING CHAMBER FOUNDATION DESIGN AND SUBGRADE BEARING CAPACITIES TO

ERS SHALL BE PROPERLY SEATED PRIOR TO PLACING STONE. ALLED "TOE TO TOE". NO ADDITIONAL SPACING BETWEEN ROWS IS REQUIRED.

S 3 BACKFILL METHODS:

ATED OFF THE CHAMBER BED. RE BUILT USING AN EXCAVATOR ON THE FOUNDATION STONE OR SUBGRADE.

SIDE THE EXCAVATION USING A LONG BOOM HOE OR EXCAVATOR. E OF "FLEXSTORM CATCH IT" INSERTS DURING CONSTRUCTION FOR ALL INLETS TO PROTECT THE SUBSURFACE NT SYSTEM FROM CONSTRUCTION SITE RUNOFF.

CTION EQUIPMENT

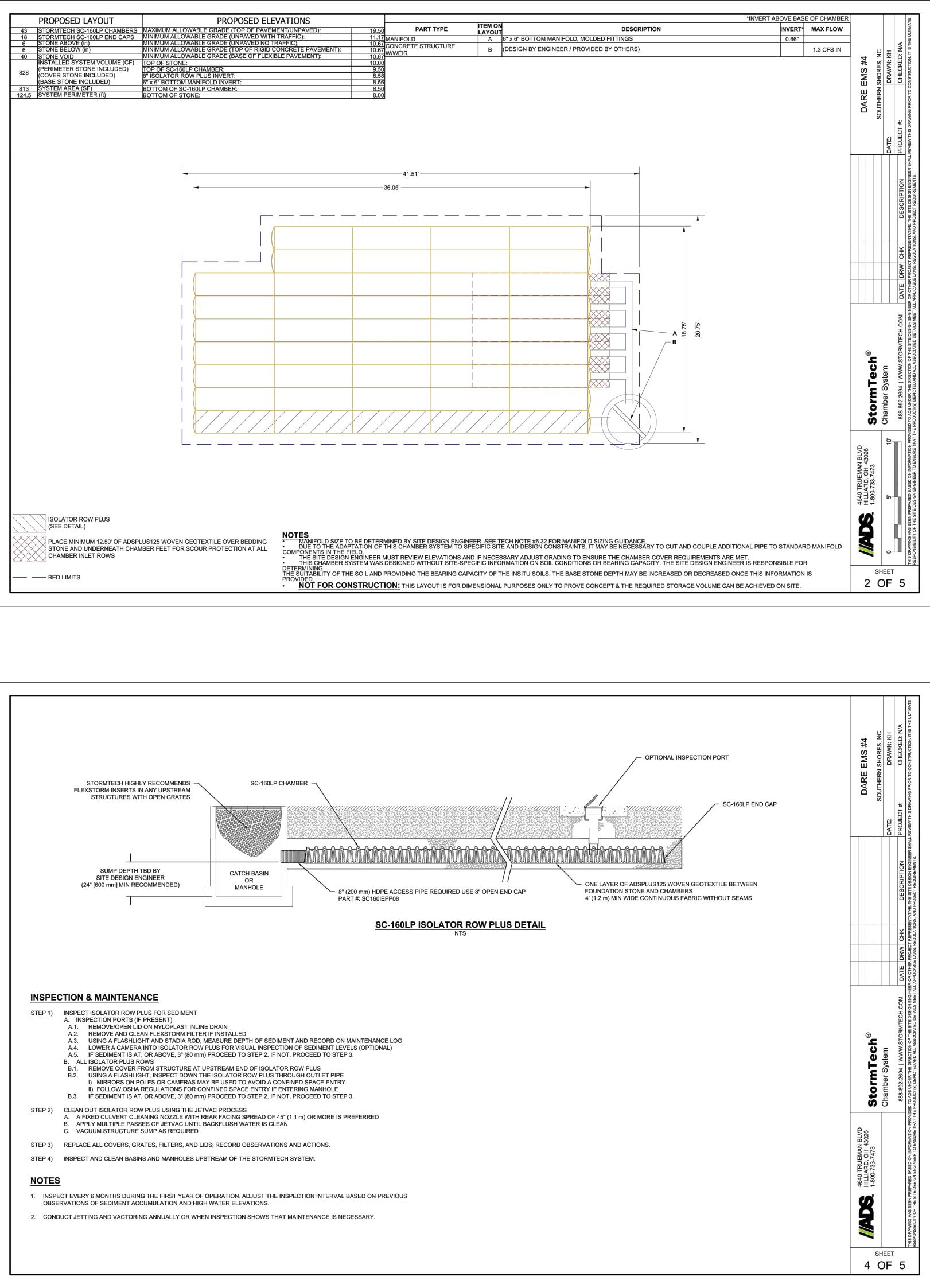
ON EQUIPMENT OVER SC-160LP CHAMBERS IS LIMITED: OWED ON BARE CHAMBERS.

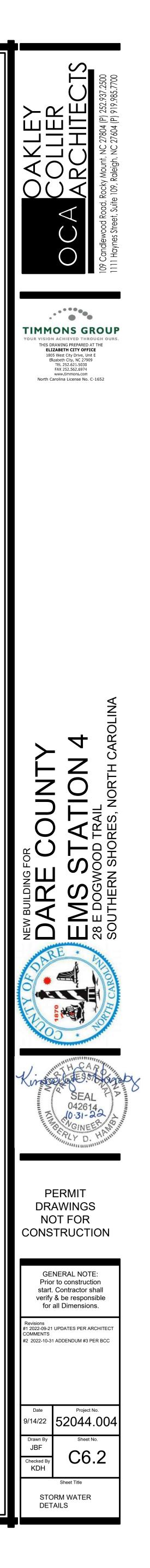
DADERS, DUMP TRUCKS, OR EXCAVATORS ARE ALLOWED UNTIL PROPER FILL DEPTHS ARE REACHED IN ACCORDANCE H SC-160LP CONSTRUCTION GUIDE".

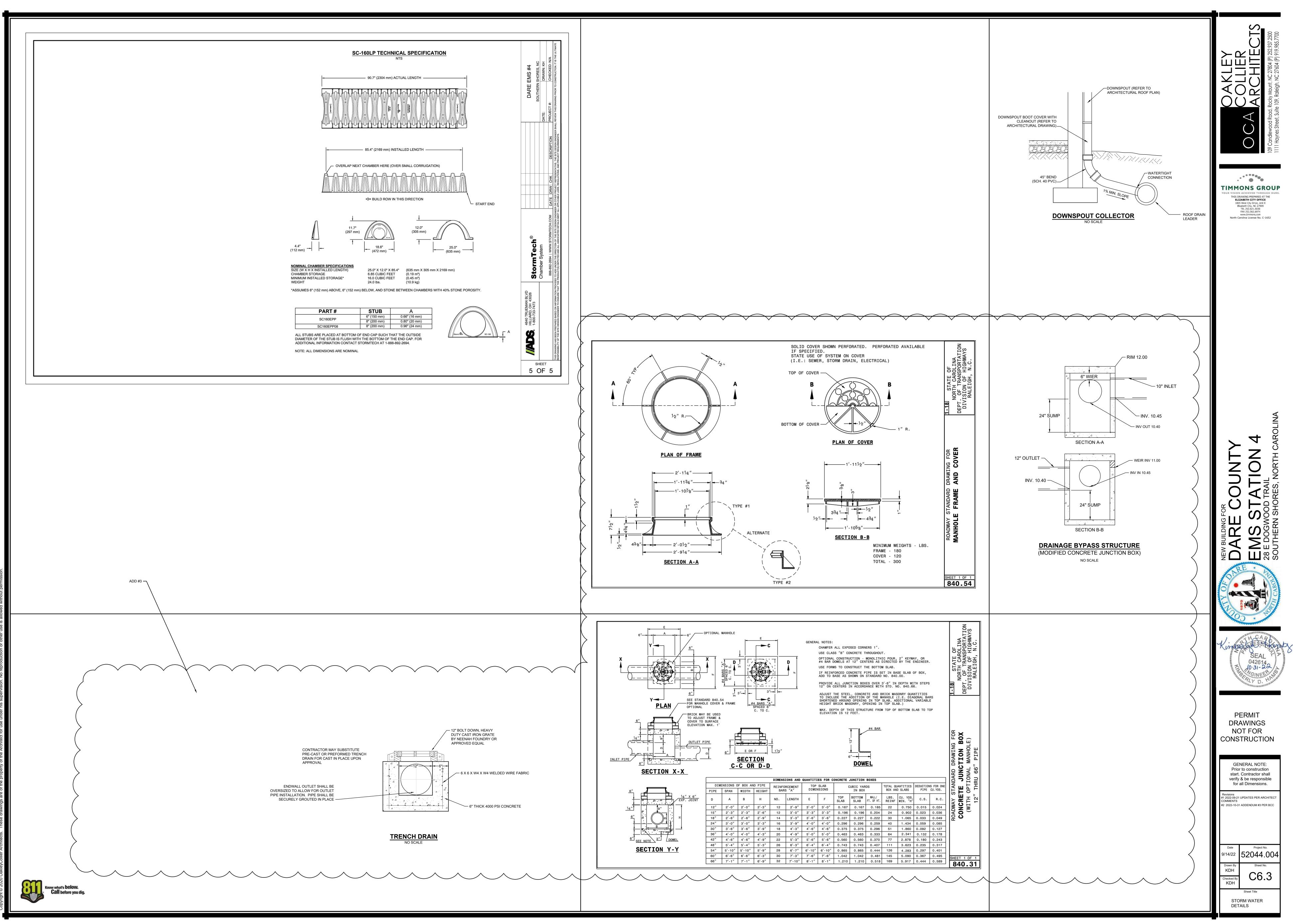
CONSTRUCTION EQUIPMENT CAN BE FOUND IN THE "STORMTECH SC-106LP CONSTRUCTION GUIDE". ILIZED COVER MATERIALS OVER THE CHAMBERS IS REQUIRED FOR DUMP TRUCK TRAVEL OR DUMPING.

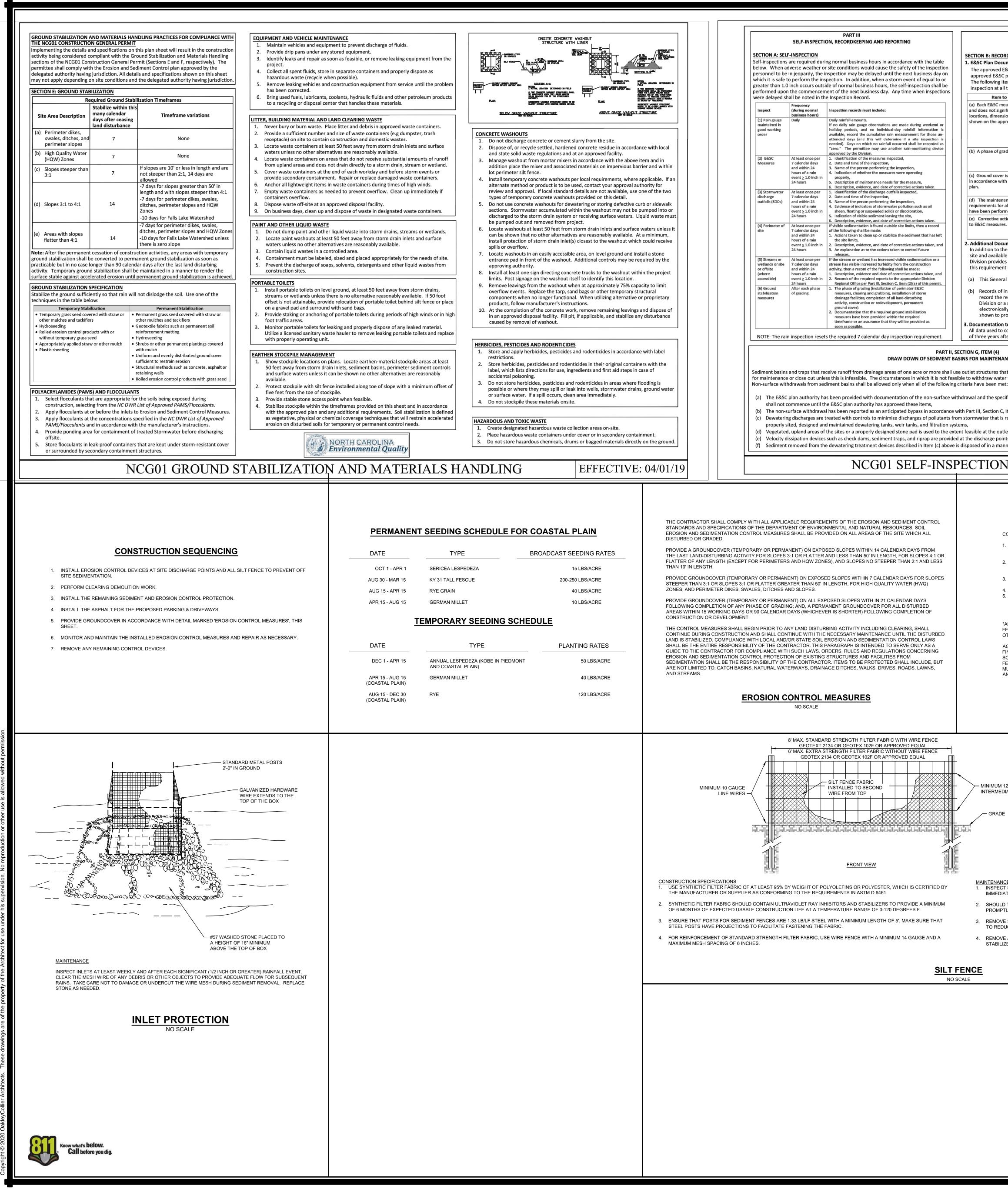
892-2694 WITH ANY QUESTIONS ON INSTALLATION REQUIREMENTS OR WEIGHT LIMITS FOR CONSTRUCTION EQUIPMENT.

	PROPOS
3 STORMTECH SC-160LP CHAMBERS	MAXIMUM ALLOWABLE GRADE (TOP
18 STORMTECH SC-160LP END CAPS 6 STONE ABOVE (in)	MINIMUM ALLOWABLE GRADE (UNPA MINIMUM ALLOWABLE GRADE (UNPA
6 STONE BELOW (in)	MINIMUM ALLOWABLE GRADE (TOP
10 STONE VOID INSTALLED SYSTEM VOLUME (CF)	MINIMUM ALLOWABLE GRADE (BASE TOP OF STONE:
(PERIMETER STONE INCLUDED)	TOP OF SC-160LP CHAMBER:
20 (COVER STONE INCLUDED) (BASE STONE INCLUDED)	8" ISOLATOR ROW PLUS INVERT: 6" x 6" BOTTOM MANIFOLD INVERT:
13 SYSTEM AREA (SF)	BOTTOM OF SC-160LP CHAMBER:
4.5 SYSTEM PERIMÈTÉR (ft)	BOTTOM OF STONE:

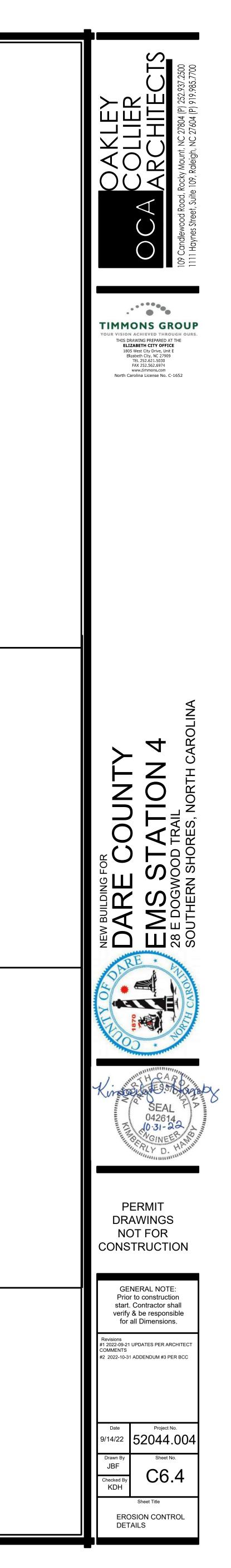


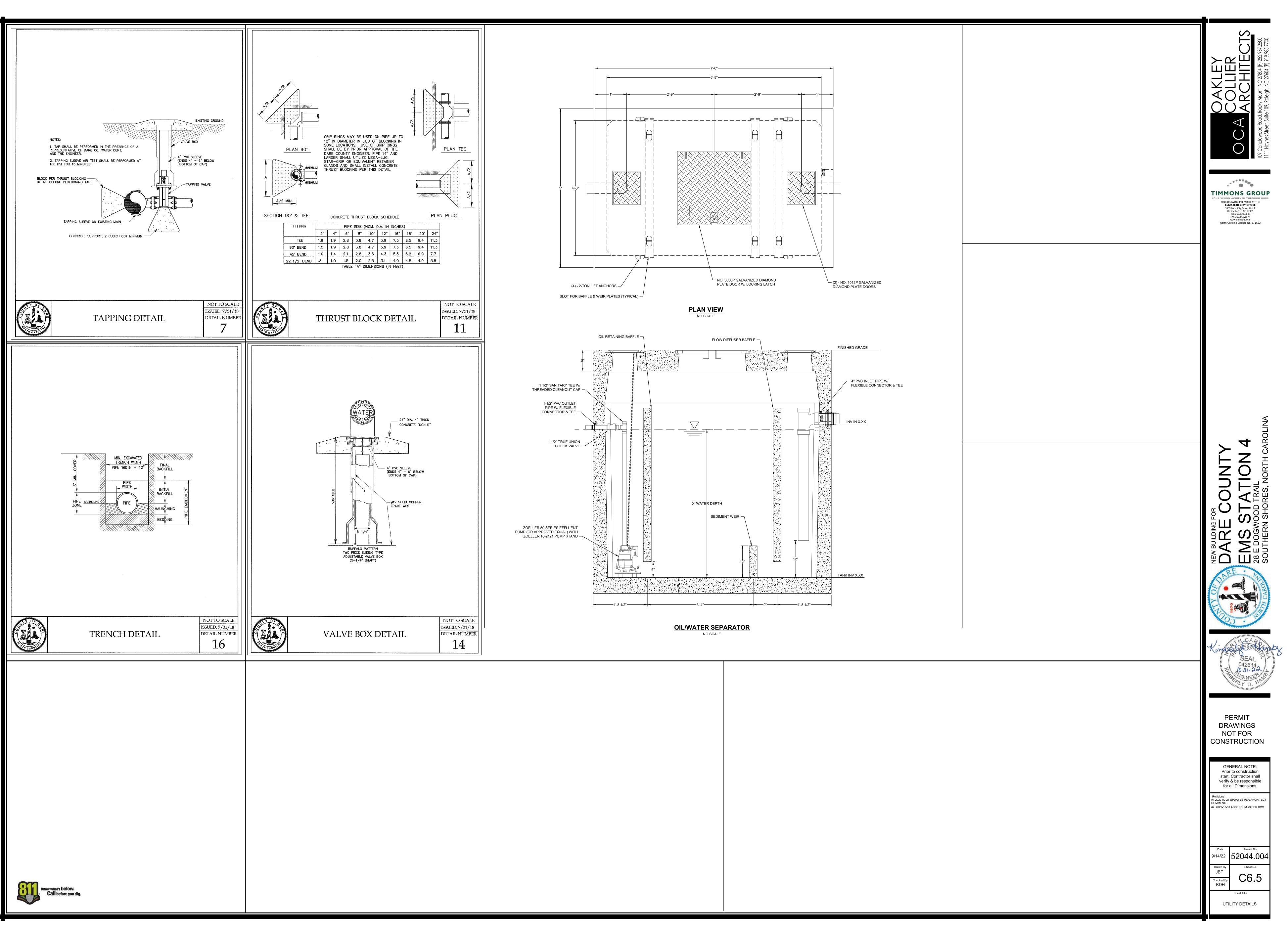






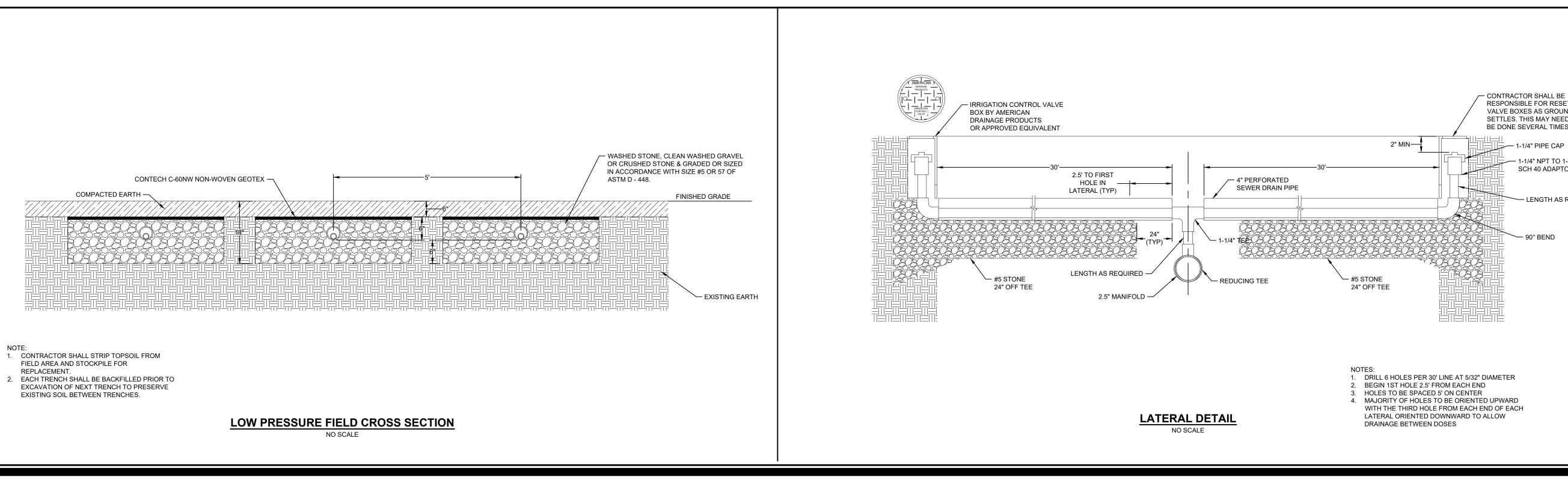
PART III SELF-INSPECTION, RECORDKEEPING AND REPORTING RDKEEPING	
	PART III SELF-INSPECTION, RECORDKEEPING AND REPORTING
Imentation	SECTION C: REPORTING SECTION C: REPORTING 1. Occurrences that Must be Reported
&SC plan as well as any approved deviation shall be kept on the site. The plan must be kept up-to-date throughout the coverage under this permit.	1. Occurrences that Must be Reported Permittees shall report the following occurrences: (a) Visible sediment deposition in a stream or wetland.
ems pertaining to the E&SC plan shall be kept on site and available for times during normal business hours. o Document Documentation Requirements	 (b) Oil spills if: They are 25 gallons or more,
ificantly deviate from the of the approved E&SC plan or complete, date and sign an inspection report that lists each	 They are 25 gallons or more, They are less than 25 gallons but cannot be cleaned up within 24 hours, They cause sheen on surface waters (regardless of volume), or
broved E&SC plan. E&SC measure shown on the approved E&SC plan. This documentation is required upon the initial installation of the E&SC measures or if	They are within 100 feet of surface waters (regardless of volume).
the E&SC measures are modified after initial installation. ding has been completed. Initial and date a copy of the approved E&SC	 (c) Releases of hazardous substances in excess of reportable quantities under Section 311 of the Clean Water Act (Ref: 40 CFR 110.3 and 40 CFR 117.3) or Section 102 of CERCLA (Ref: 40 CFR 302.4) or G.S. 143-215.85.
ding has been completed. Initial and date a copy of the approved E&SC plan or complete, date and sign an inspection report to indicate completion of the construction phase.	(d) Anticipated bypasses and unanticipated bypasses.
is located and installed Initial and date a copy of the approved E&SC plan or complete, date and sign an inspection report to indicate compliance with approved	(e) Noncompliance with the conditions of this permit that may endanger health or the environment.
ground cover specifications. ince and repair Complete, date and sign an inspection report.	2. Reporting Timeframes and Other Requirements
all E&SC measures med. tions have been taken Initial and date a copy of the approved E&SC	After a permittee becomes aware of an occurrence that must be reported, he shall contact the appropriate Division regional office within the timeframes and in accordance with the other requirements listed below. Occurrences outside normal business hours may also be
plan or complete, date and sign an inspection report to indicate the completion of the corrective action.	other requirements listed below. Occurrences outside normal business hours may also be reported to the Department's Environmental Emergency Center personnel at (800) 858-0368.
e E&SC plan documents above, the following items shall be kept on the e for inspectors at all times during normal business hours, unless the	OccurrenceReporting Timeframes (After Discovery) and Other Requirements(a) Visible sediment• Within 24 hours, an oral or electronic notification.deposition in a• Within 7 calendar days, a report that contains a description of the
s a site-specific exemption based on unique site conditions that make t not practical:	deposition in a stream or wetland • Within 7 calendar days, a report that contains a description of the sediment and actions taken to address the cause of the deposition. Division staff may waive the requirement for a written report on a case-by-case basis.
Il Permit as well as the Certificate of Coverage, after it is received.	 If the stream is named on the <u>NC 303(d) list</u> as impaired for sediment-related causes, the permittee may be required to perform additional monitoring, inspections or apply more stringent practices if staff
nspections made during the previous twelve months. The permittee shall equired observations on the Inspection Record Form provided by the a similar inspection form that includes all the required elements. Use of	(b) Oil spills and • Within 24 hours, an oral or electronic notification.
ly-available records in lieu of the required paper copies will be allowed if ovide equal access and utility as the hard-copy records.	(b) On spins and • Writin 24 nours, an oral of electronic notification. The notification release of shall include information about the date, time, nature, volume and hazardous location of the spill or release. substances per Item
to be Retained for Three Years complete the e-NOI and all inspection records shall be maintained for a period ter project completion and made available upon request. [40 CFR 122.41]	1(b)-(c) above (c) Anticipated bypasses [40 CFR The report shall include an evaluation of the anticipated quality and
NCE OR CLOSE OUT	122.41(m)(3)] effect of the bypass. (d) Unanticipated • Within 24 hours, an oral or electronic notification. bypasses [40 CFR • Within 7 calendar days, a report that includes an evaluation of the
at withdraw water from the surface when these devices need to be drawn down	122.41(m)(3)] quality and effect of the bypass. (e) Noncompliance • Within 24 hours, an oral or electronic notification. with the conditions • Within 7 calendar days, a report that contains a description of the
r from the surface shall be rare (for example, times with extended cold weather). t:	of this permit thatnoncompliance, and its causes; the period of noncompliance,may endangerincluding exact dates and times, and if the noncompliance has nothealth or thebeen corrected, the anticipated time noncompliance is expected to
ific time periods or conditions in which it will occur. The non-surface withdrawal	environment[40 continue; and steps taken or planned to reduce, eliminate, and prevent reoccurrence of the noncompliance. [40 CFR 122.41(l)(6). • Division staff may waive the requirement for a written report on a
Item (2)(c) and (d) of this permit, removed from the sediment basin. Examples of appropriate controls include	case-by-case basis.
et of the dewatering treatment devices described in Item (c) above, its of all dewatering devices, and	NORTH CAROLINA Environmental Quality
nner that does not cause deposition of sediment into waters of the United States.	
I, RECORDKEEPING AND REF	PORTING EFFECTIVE: 04/01/19
MULCH IMMEDIATELY AFTER SEEDING.	IO DAYS INSPECT ALL SEEDED
CONTRACTOR SHALL SEED ALL AREAS THAT ARE DISTURBED WITHIN TWO AREAS AND MAKE SURE NECESSARY REPAIRS OR RESEEDINGS WITHIN TH POSSIBLE. AFTER ALL CONSTRUCTION ACTIVITIES ARE COMPLETE, AN INS COMPLETED TO DETERMINE IF ADDITIONAL SEEDING WILL BE REQUIRED.	THE PLANTING SEASON, IF ISPECTION WILL BE
CONTRACTOR SHALL SEED ALL AREAS THAT ARE DISTURBED WITHIN TWO AREAS AND MAKE SURE NECESSARY REPAIRS OR RESEEDINGS WITHIN TH POSSIBLE. AFTER ALL CONSTRUCTION ACTIVITIES ARE COMPLETE, AN INS COMPLETED TO DETERMINE IF ADDITIONAL SEEDING WILL BE REQUIRED. APPLY: ERTILIZER, LIME, AND MULCH SHALL BE APPLIED AT RATES RECOMMENDED E	THE PLANTING SEASON, IF ISPECTION WILL BE).
 CONTRACTOR SHALL SEED ALL AREAS THAT ARE DISTURBED WITHIN TWO AREAS AND MAKE SURE NECESSARY REPAIRS OR RESEEDINGS WITHIN TH POSSIBLE. AFTER ALL CONSTRUCTION ACTIVITIES ARE COMPLETE, AN INS COMPLETED TO DETERMINE IF ADDITIONAL SEEDING WILL BE REQUIRED. APPLY: ERTILIZER, LIME, AND MULCH SHALL BE APPLIED AT RATES RECOMMENDED E OTHERWISE, APPLY AS DESCRIBED BELOW. AGRICULTURAL LIMESTONE - 1-1.5 TONS/ACRE ON COURSE TEXTURED SOILS. 	THE PLANTING SEASON, IF ISPECTION WILL BE). BY NCDA (OR OTHERS).
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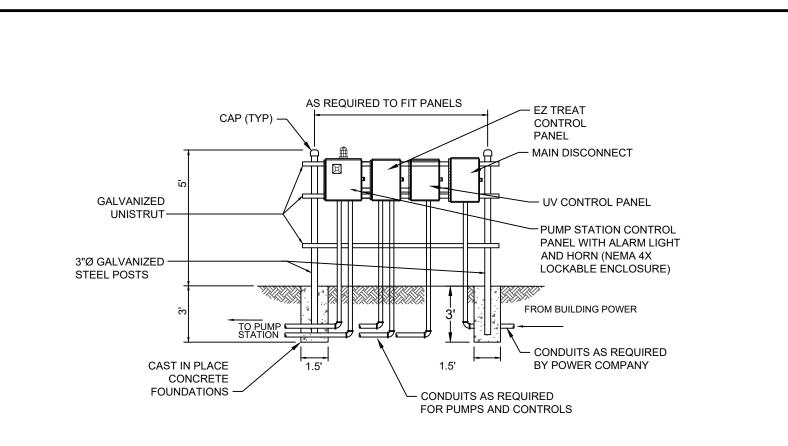


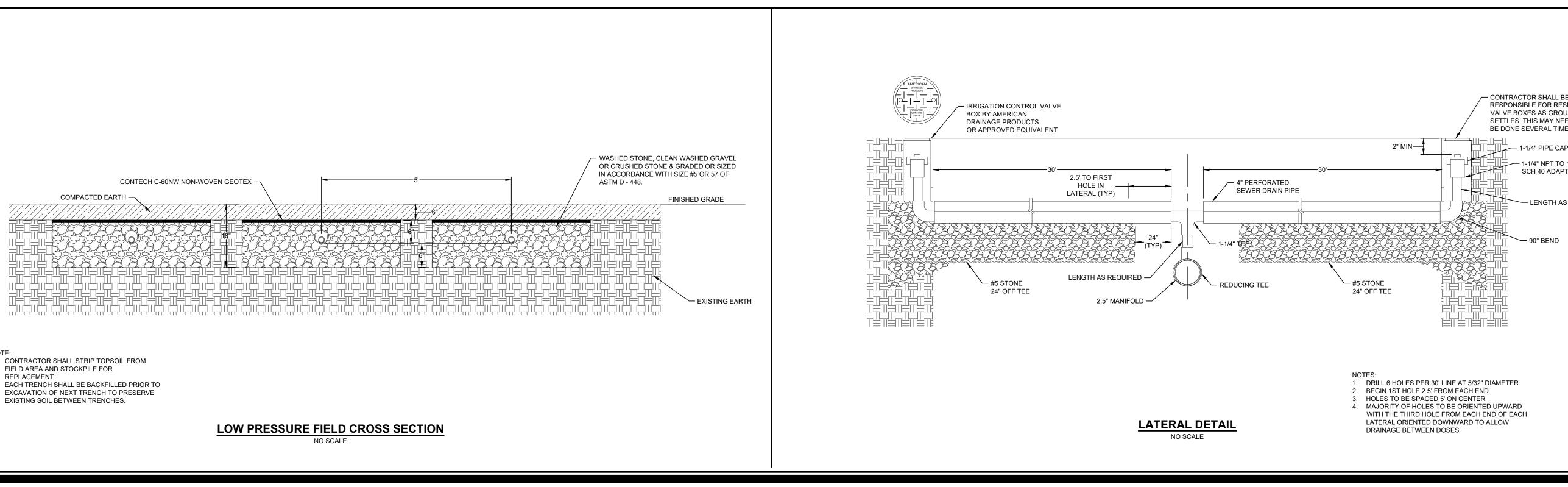
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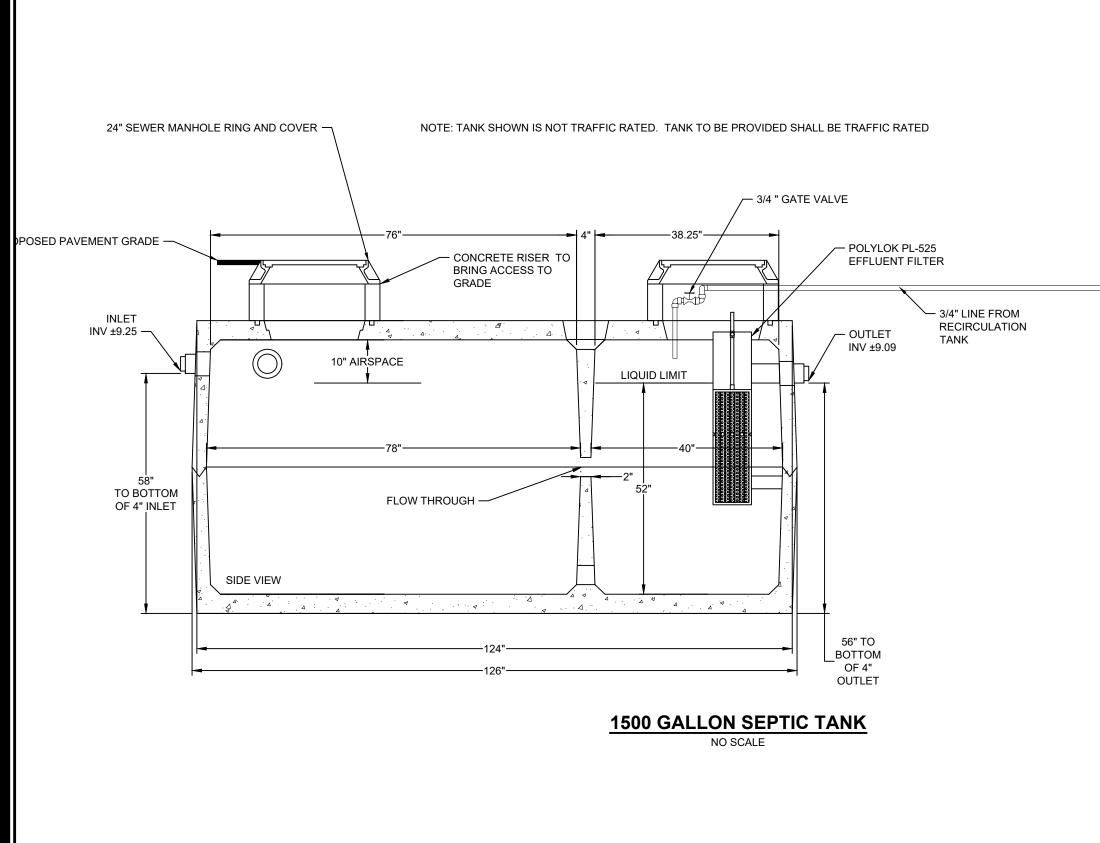


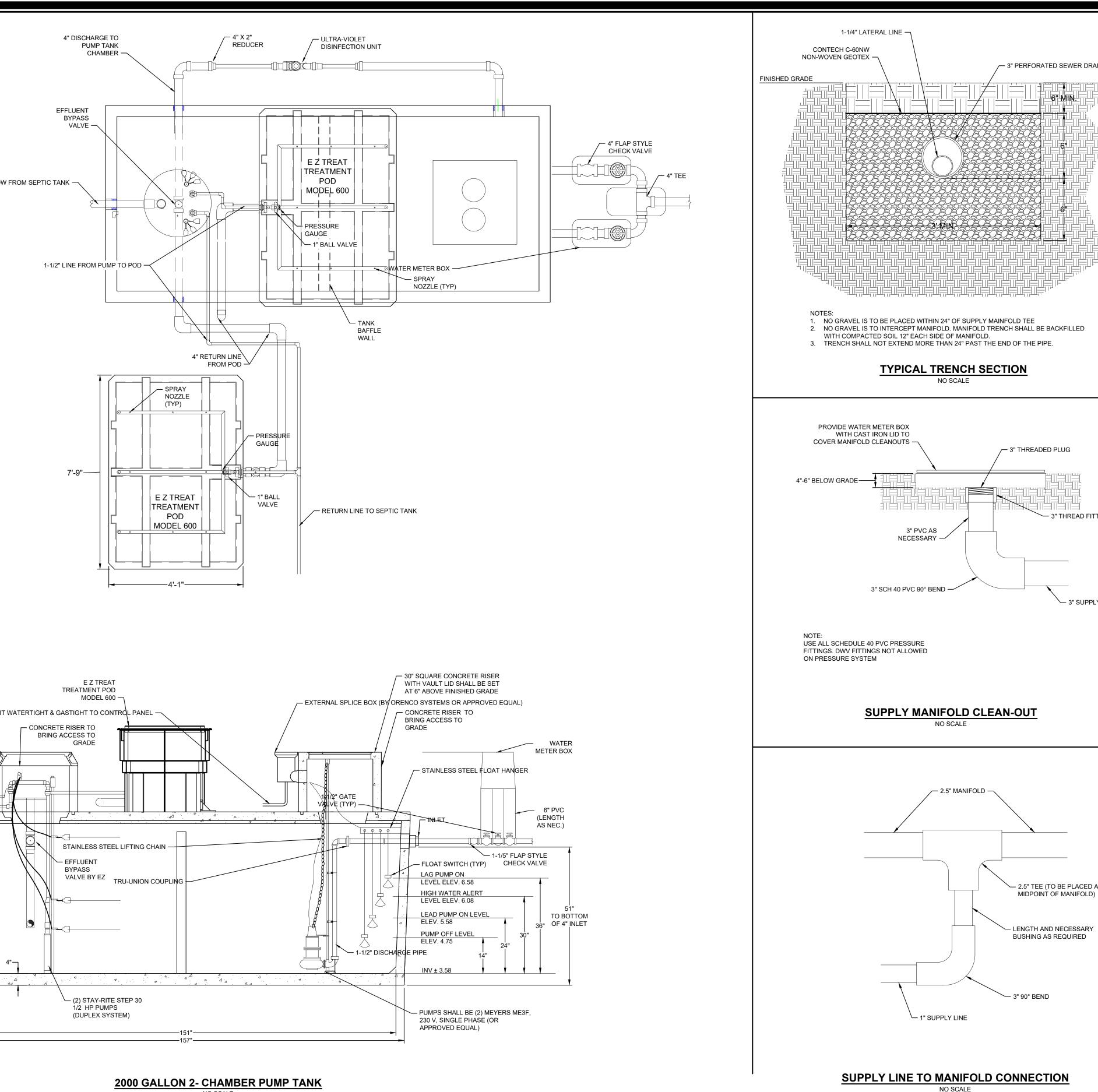


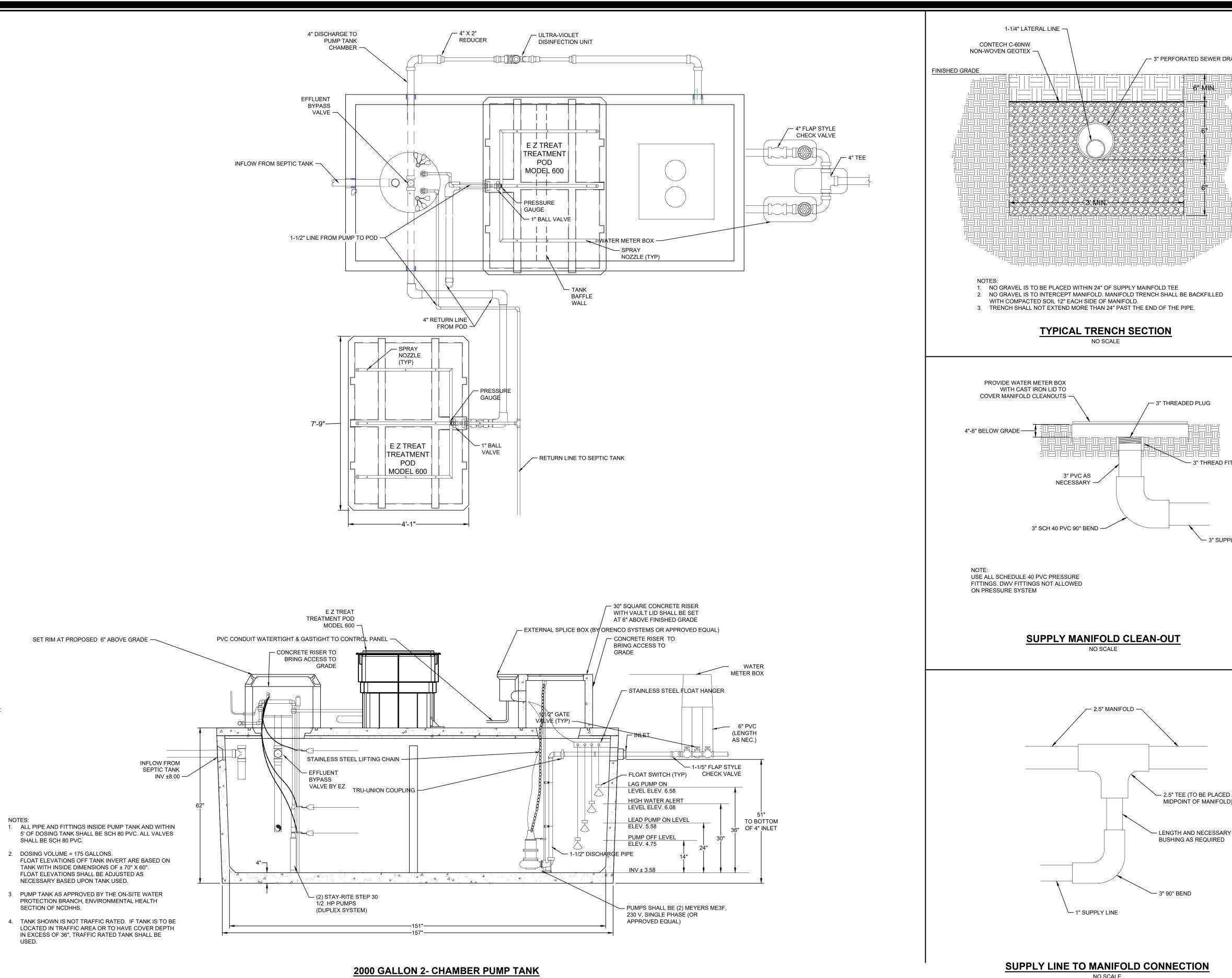












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