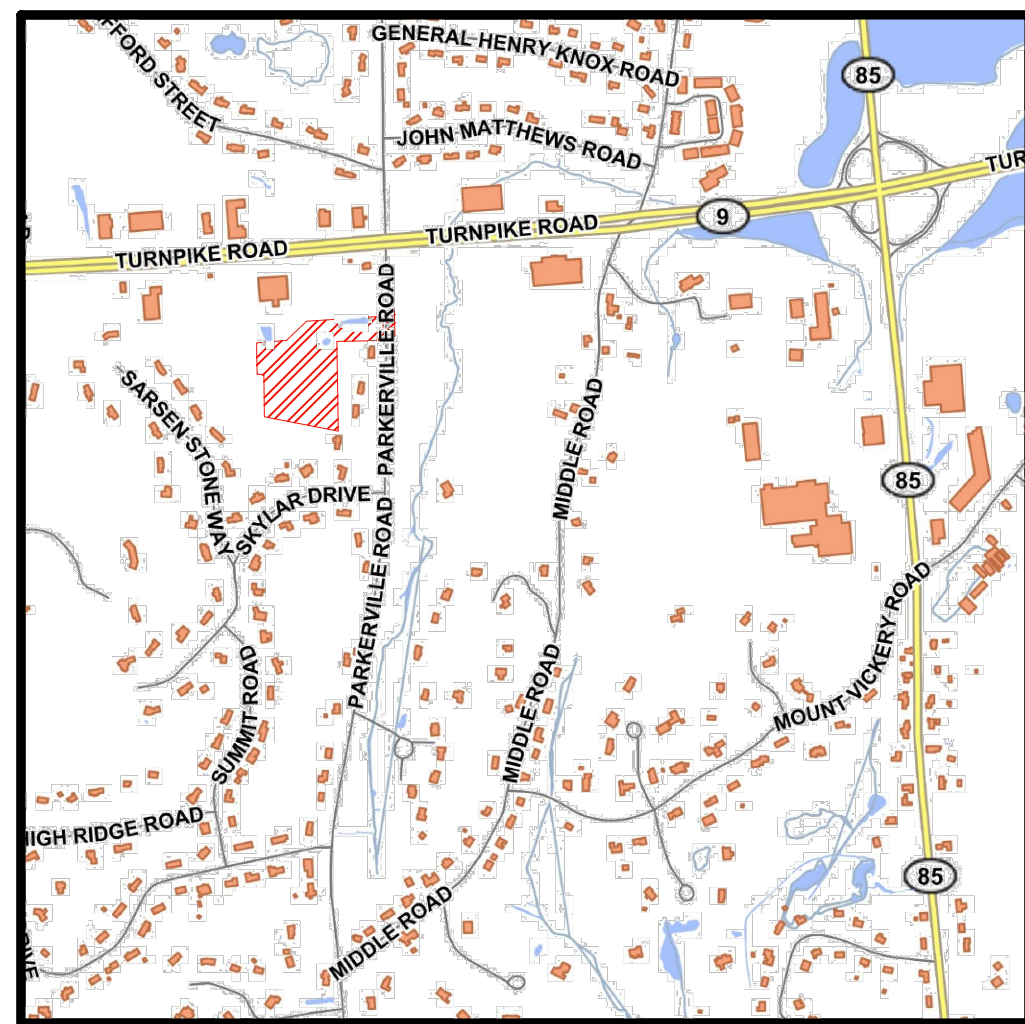


SITE PLAN OF LAND AT 250 TURNPIKE ROAD

IN
SOUTHBOROUGH, MASSACHUSETTS



LOCUS MAP

ZONING COMPLIANCE TABLE

THE SITE IS LOCATED IN THE RESIDENCE A ZONING DISTRICT. THE FOLLOWING TABLE COMPARES THE RESIDENCE A ZONING REQUIREMENTS AND DIMENSIONS PROPOSED AT THIS SITE.

DIMENSION	REQUIREMENT	PROPOSED
MIN. LOT AREA	43,560	226,047 S.F.
MIN. FRONTAGE	150'	150.14'
MIN. FRONT YARD	35'	242'(UNIT 2 TO PARKERVILLE RD)
MIN. SIDE YARD	25'	2'(UNIT 1)
MIN. REAR YARD	50'	24'(UNIT 31)
MAX. FLOOR AREA RATIO	0.18	0.36
MAX. BUILDING HEIGHT	35'	34'

PROPOSED SCOPE:

RESIDENTIAL:	
TWO BEDROOM UNITS:	28
THREE BEDROOM UNITS:	4
TOTAL UNITS:	32
TOTAL BEDROOMS:	68

OFF-STREET PARKING:	
PARKING SPACES PROVIDED - RESIDENTIAL	75
PARKING SPACES PROVIDED	
GARAGES	32
INDIVIDUAL DRIVEWAYS	32
SURFACE SPACES	11
TOTAL:	75

OWNER & APPLICANT:

FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MASSACHUSETTS 01772

CLIENT NUMBER: 502
JOB NUMBER: 245-502
DRAWING : 250TURNPIKECURRENT.dwg

PREPARED BY

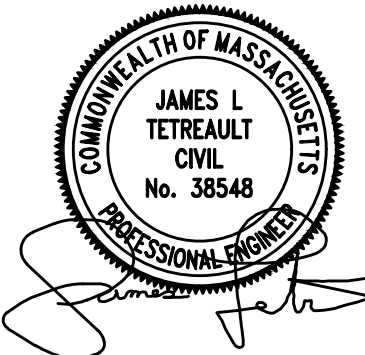
EXPEDITED ENGINEERING, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MASSACHUSETTS 01772
TELEPHONE (508) 399-9993
EMAIL: james@expeditedengineers.com

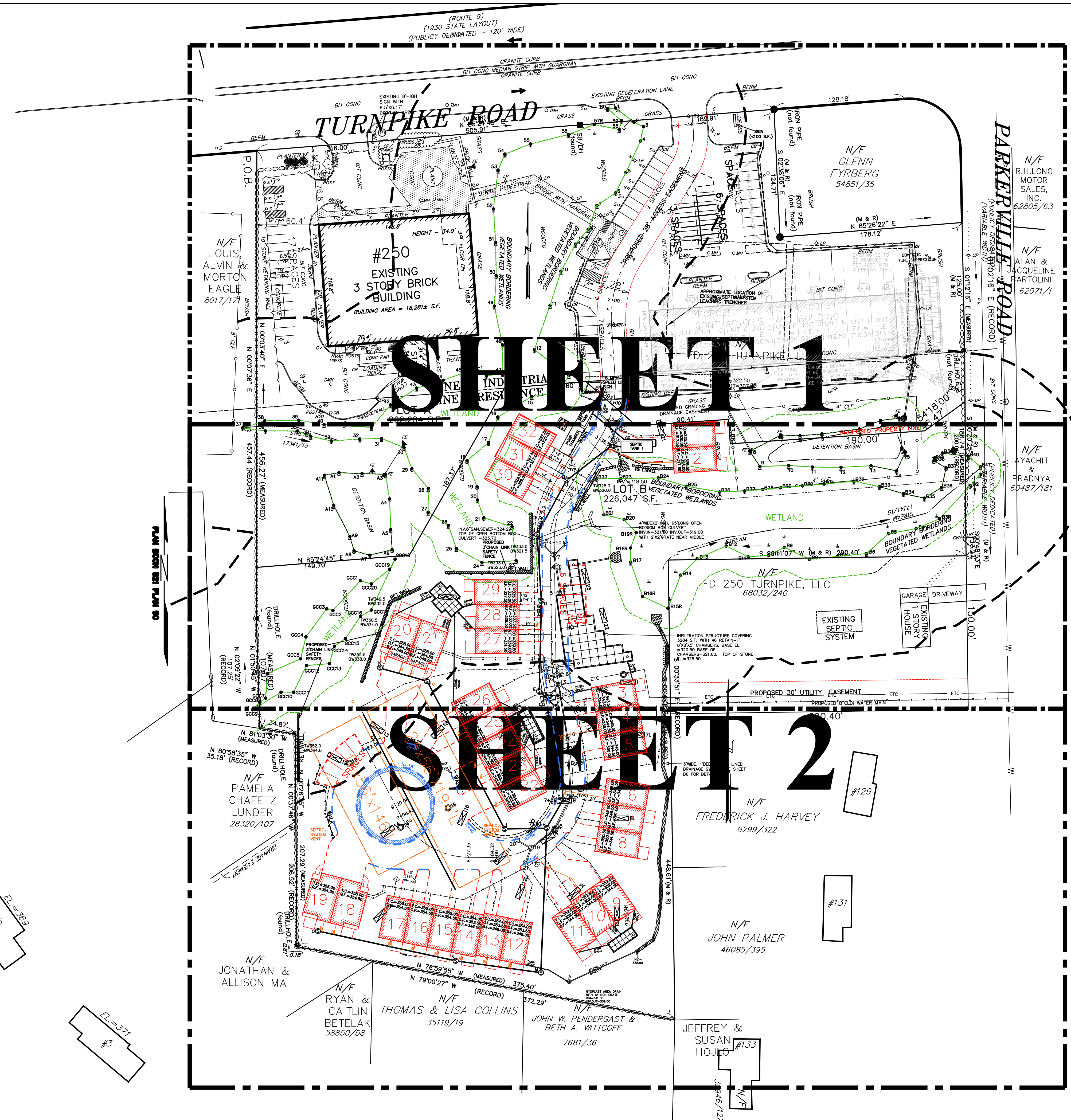
DATE:

MAY 28, 2023
REVISED NOVEMBER 20, 2024
REVISED JANUARY 31, 2025
REVISED JULY 25, 2025

SHEET DIRECTORY

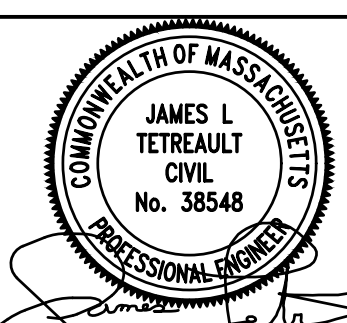
TITLE SHEET	(THIS SHEET)
KEY SHEET	
EXISTING CONDITIONS PLANS (UNCHANGED)	E1 - E2
SITE LAYOUT PLANS	S1 - S2
GRADING & DRAINAGE PLANS	G1 - G2
UTILITY PLANS	U1 - U2
EROSION & SEDIMENT CONTROL PLANS	ESC1 - ESC2
LANDSCAPE PLAN, LIGHTING PLAN	L1, L2
DETAIL SHEETS	D1 - D6
PLAN AND PROFILE SHEET	P1





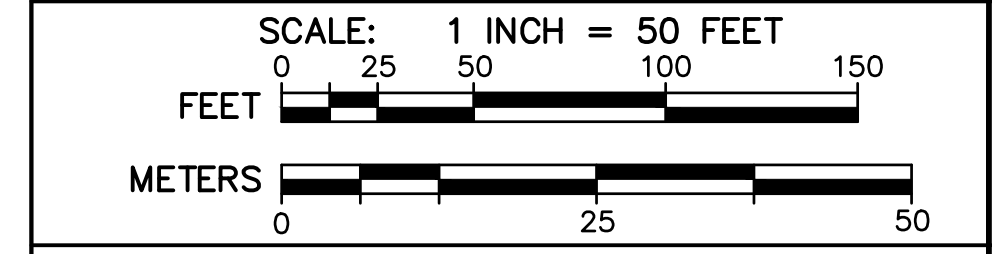
- NOTES:
- 1) THE PROPOSED UNITS WILL ALL BE LOCATED ON LOT B. AT THE CONCLUSION OF REVIEW BY THE ZONING BOARD OF APPEALS, A REVISED ANR PLAN WITH THIS LOT LAYOUT WILL BE SUBMITTED TO THE PLANNING BOARD.
 - 2) THE APPLICANT AND OWNER, FD 250 TURNPIKE, LLC, PROPOSES TO CONSTRUCT 32 TOWNHOUSE STYLE RENTAL UNITS UNDER THE AUSPICES OF MGL CHAPTER 40B. 25% OF THE UNITS WILL QUALIFY AS AFFORDABLE UNDER STATE GUIDELINES.
 - 3) A TOTAL OF 75 PARKING SPACES WILL BE CREATED, AMONG UNIT GARAGES, INDIVIDUAL UNIT DRIVEWAYS AND 11 SPACES OFF THE CURB. THIS IS 2.34 SPACES PER UNIT.
 - 4) LESSEES WILL ACCESS THIS SITE THROUGH A 28 FOOT WIDE DRIVEWAY EASEMENT THROUGH THE EXISTING PARKING AREA ON LOT A. THIS ACCESS WILL ENTER ONTO ROUTE 9 AT AN EXISTING DRIVEWAY ACCESS AT A POINT IN THE MIDDLE OF AN EXISTING DECELERATION LANE.

COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____

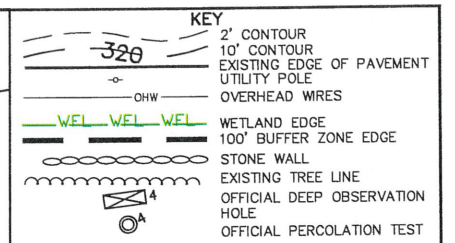
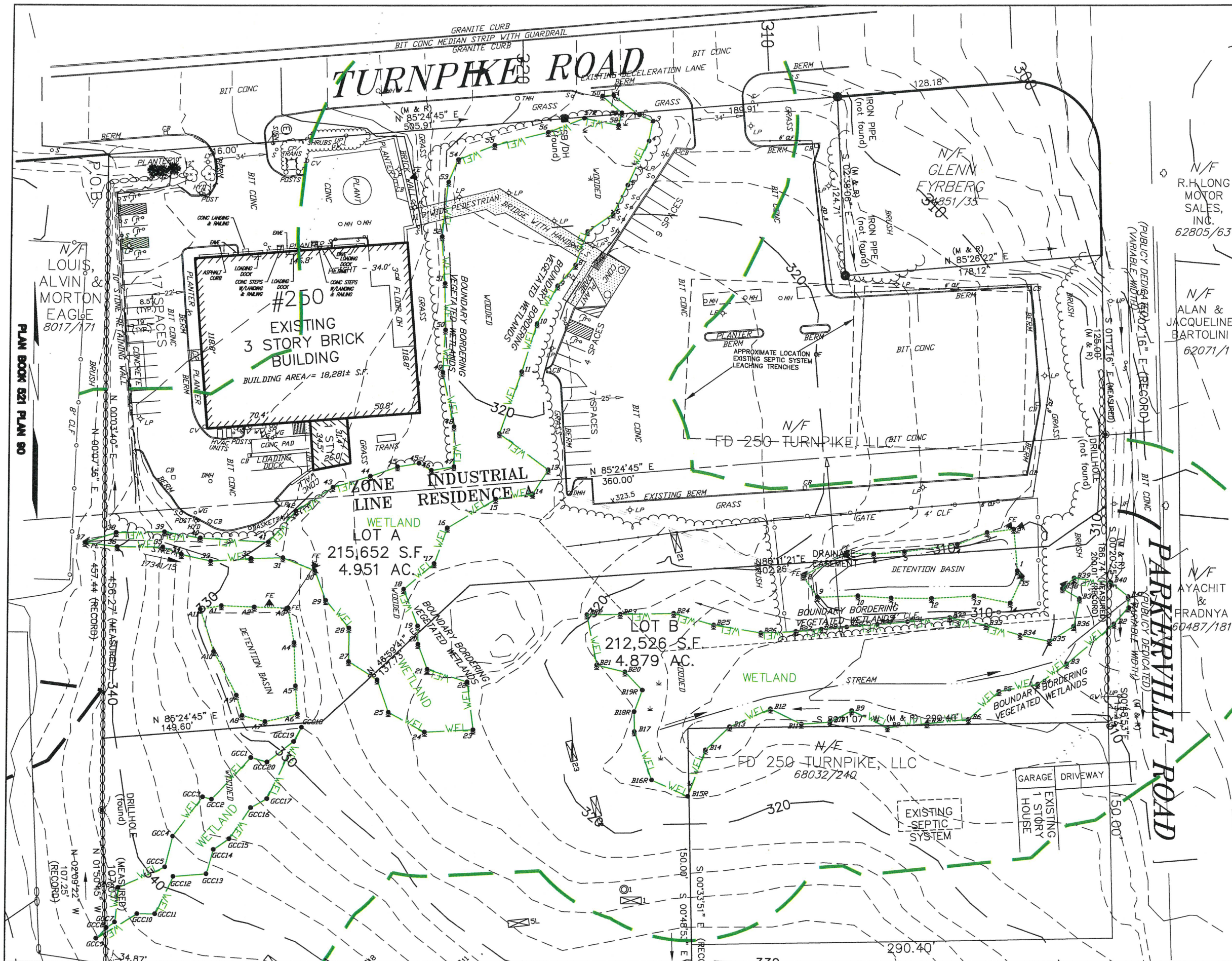


EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 300, Southborough, MA 01772
Telephone (508)-399-9993 james@expeditedengineers.com

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG. NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
11/20/24	FROM SINGLE BUILDING TO TOWNHOUSES		
1/31/25	TOWN REVIEW		
7/25/25	TOWN REVIEW		



SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
KEY SHEET

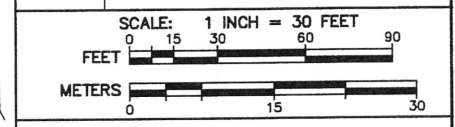


- NOTES:
- THE DEED TO THE PROPERTY SHOWING FD 250 TURNPIKE, LLC AS THE OWNER IS RECORDED AT BOOK 67212 PAGE 69 AT THE WORCESTER DISTRICT REGISTRY OF DEEDS.
 - THE PROPERTY BOUNDARIES, TOPOGRAPHY AND EXISTING FEATURE SHOWN ON THIS PLAN ARE THE WORK PRODUCT OF CONTROL POINT ASSOCIATES, INC. THE LOT DIVISION SHOWN ON THIS PLAN, WAS CREATED WITH THE RECORDING OF AN APPROVAL NOT REQUIRED PLAN OF LAND AT PLAN BOOK 964 PLAN 51.
 - THE BOUNDARIES OF WETLAND RESOURCE AREAS SHOWN ON THIS PLAN WERE CONFIRMED BY AN ORDER OF RESOURCE AREA DELINEATION ISSUED TO THE APPLICANT FOR WORK ON LOT A UNDER DEP FILE #290-1091 AND RECORDED AT THE WORCESTER DISTRICT REGISTRY OF DEEDS AT BOOK 69428 PAGE 113.

COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____

LAND DESIGN, LLC
Professional Engineers & Erosion Control Specialists
115 Turnpike Road, Suite 200, Southborough, MA 01772
Telephone (508) 455-0137 james@azimutlanddesign.co

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG. NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		



SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
EXISTING CONDITIONS E1



KEY

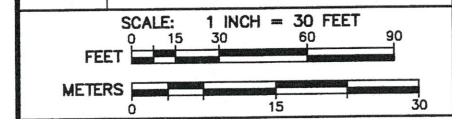
- 2' CONTOUR
- 10' CONTOUR
- EXISTING EDGE OF PAVEMENT
- UTILITY POLE
- OVERHEAD WIRES
- WETLAND EDGE
- 100' BUFFER ZONE EDGE
- STONE WALL
- EXISTING TREE LINE
- OFFICIAL DEEP OBSERVATION HOLE
- OFFICIAL PERCOLATION TEST

- NOTES:**
- 1) THE DEED TO THE PROPERTY SHOWING FD 250 TURNPIKE, LLC AS THE OWNER IS RECORDED AT BOOK 67212 PAGE 69 AT THE WORCESTER DISTRICT REGISTRY OF DEEDS.
 - 2) THE PROPERTY BOUNDARIES, TOPOGRAPHY AND EXISTING FEATURE SHOWN ON THIS PLAN ARE THE WORK PRODUCT OF CONTROL POINT ASSOCIATES, INC. THE LOT DIVISION SHOWN ON THIS PLAN, WAS CREATED WITH THE RECORDING OF AN APPROVAL NOT REQUIRED PLAN OF LAND AT PLAN BOOK 964 PLAN 51.
 - 3) THE BOUNDARIES OF WETLAND RESOURCE AREAS SHOWN ON THIS PLAN WERE CONFIRMED BY AN ORDER OF RESOURCE AREA DELINEATION ISSUED TO THE APPLICANT FOR WORK ON LOT A UNDER DEP FILE#290-1091 AND RECORDED AT THE WORCESTER DISTRICT REGISTRY OF DEEDS AT BOOK 69428 PAGE 113.

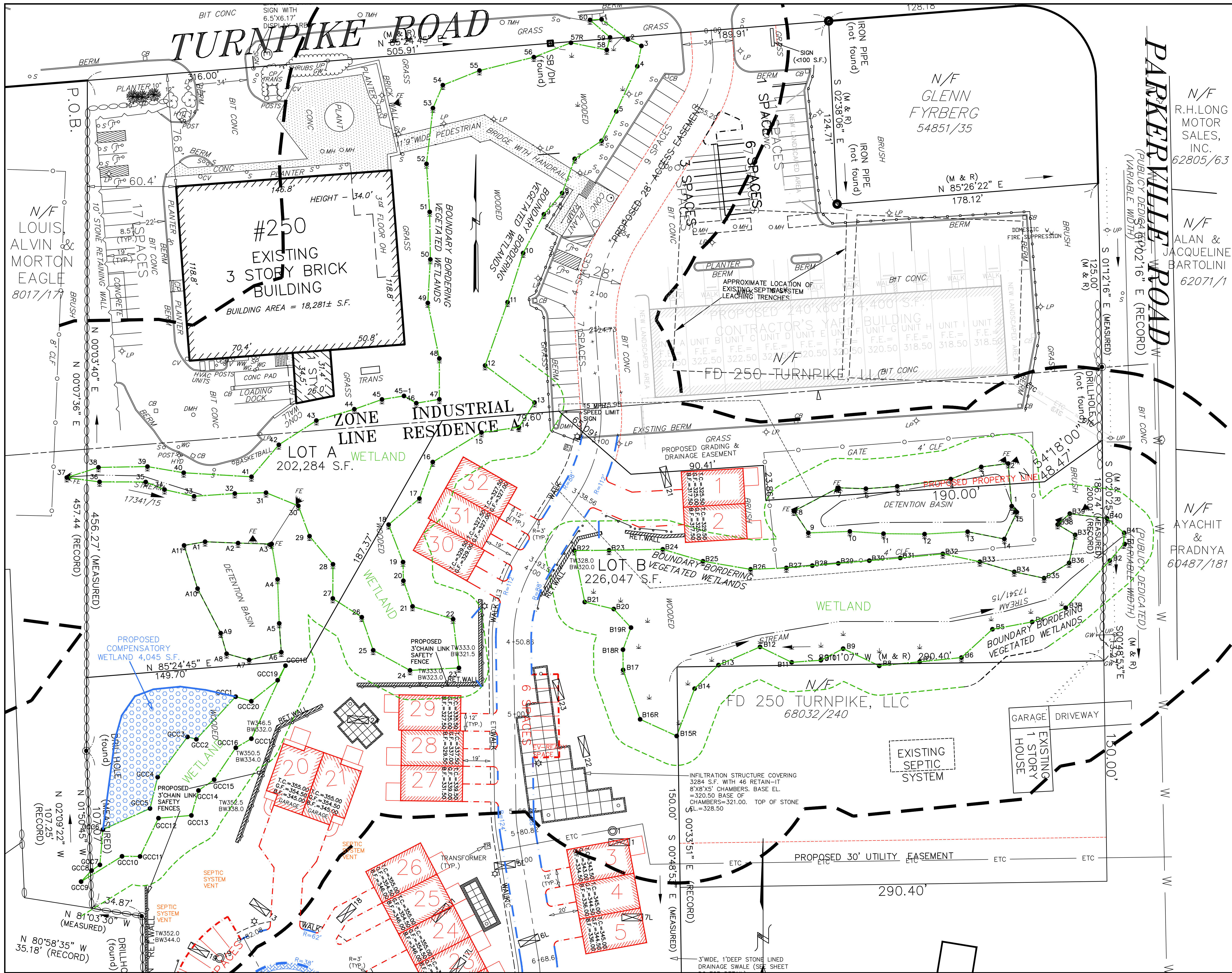
COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____

AZIMUT LAND DESIGN, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 200, Southborough, MA 01772
Telephone (508)-455-0137 james@azimutlanddesign.co

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		



SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
EXISTING CONDITIONS E2



KEY

- 2' CONTOUR
- 10' CONTOUR
- EXISTING EDGE OF PAVEMENT
- UTILITY POLE
- OVERHEAD WIRES
- WETLAND EDGE
- TOWN 20' NO DISTURB ZONE
- 100' BUFFER ZONE EDGE
- STONE WALL
- PROPOSED EDGE OF PAVEMENT, MAIN DRIVE
- PROPOSED EDGE OF PAVEMENT, INDIVIDUAL UNIT'S DRIVE
- PROPOSED LIMIT OF WORK

NOTES:

- 1) UNITS #S 1-17 AND 22-32 MEASURE 24 FEET WIDE AND 42 FEET DEEP. UNITS #S 18-21 28.17 FEET WIDE AND 45 FEET DEEP.
- 2) ALL PROPOSED RETAINING WALLS ARE TO BE MADE OF CONIGLIARO BLOCK 2'X2'X4' PIECES.
- 3) THE PROPOSED CONTRACTOR'S YARD BUILDING AND EXISTING SELF-STORAGE BUILDING ON LOT A ARE SHOWN FOR REFERENCE BUT THEY ARE NOT PART OF THIS PROJECT.
- 4) EACH INDIVIDUAL DRIVEWAY IS 12 FEET WIDE.
- 5) DRIVEWAYS WITH SIDEWALK BETWEEN THE GARAGE AND CURB ALL MEASURE AT LEAST 23 FEET FROM GARAGE TO CURB. ON THE SIDE OF THE MAIN DRIVE WITH NO SIDEWALK, INDIVIDUAL DRIVEWAYS MEASURE AT LEAST 19 FEET LONG.

COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____

EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 300, Southborough, MA 01772
Telephone (508) 399-9993 james@expeditedengineers.com

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG. NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
11/20/24	FROM SINGLE BUILDING TO TOWNHOUSES		
1/31/25	TOWN REVIEW		
7/25/25	TOWN REVIEW		

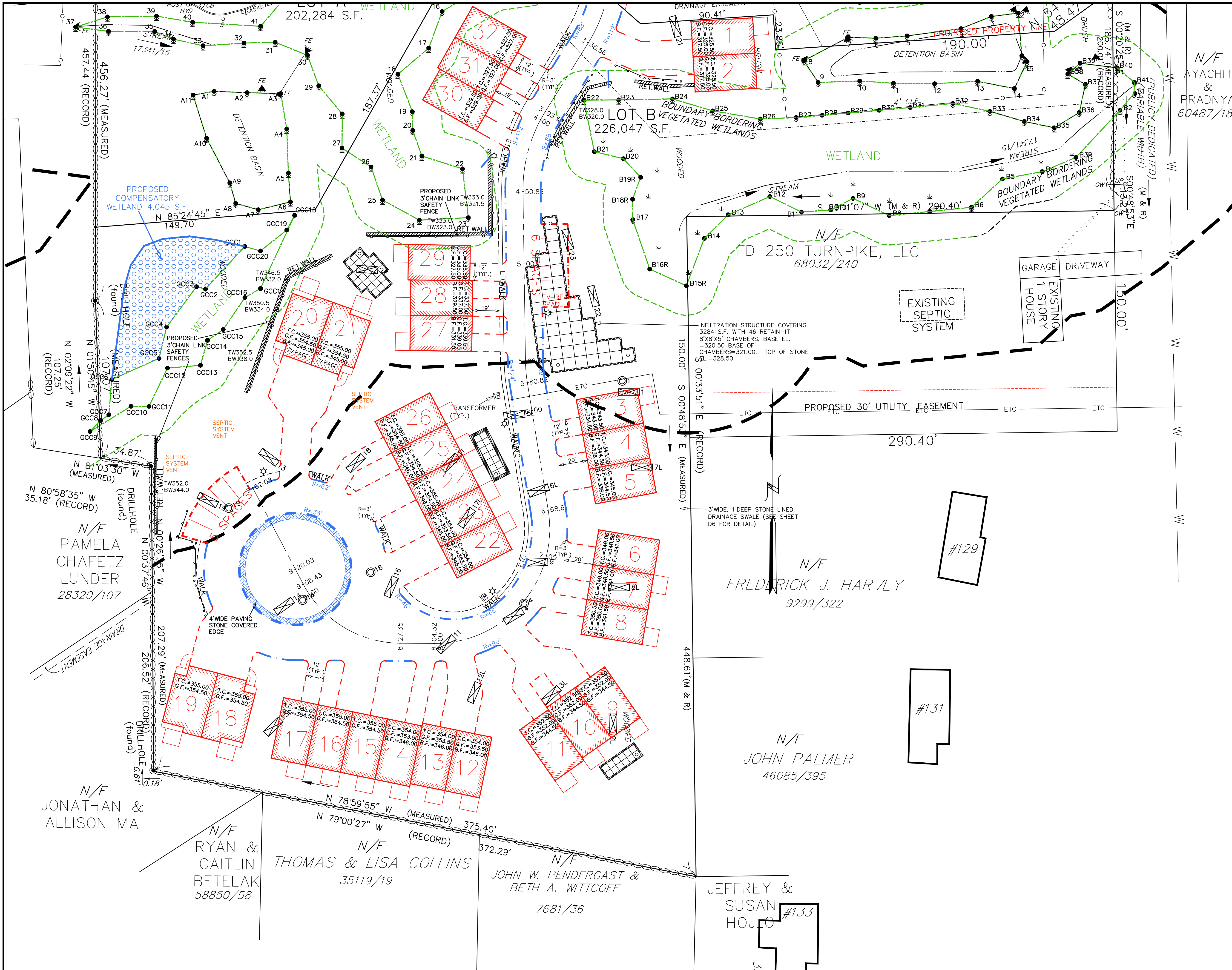
SCALE: 1 INCH = 30 FEET

0 15 30 60 90
FEET

0 15 30
METERS

SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772

SITE LAYOUT S1



KEY

- 2' CONTOUR
- 10' CONTOUR
- EXISTING EDGE OF PAVEMENT
- UTILITY POLE
- OVERHEAD WIRES
- WETLAND EDGE
- TOWN 20' NO DISTURB ZONE
- 100' BUFFER ZONE EDGE
- STONE WALL
- PROPOSED EDGE OF PAVEMENT, MAIN DRIVE
- PROPOSED EDGE OF PAVEMENT, INDIVIDUAL UNIT'S DRIVE
- PROPOSED LIMIT OF WORK

NOTES:

- 1) UNITS #'S 1-17 AND 22-32 MEASURE 24 FEET WIDE AND 42 FEET DEEP. UNITS #'S 18-21 28.17 FEET WIDE AND 45 FEET DEEP.
- 2) ALL PROPOSED RETAINING WALLS ARE TO BE MADE OF CONIGLIARO BLOCK 2'X2'X4' PIECES.
- 3) THE PROPOSED CONTRACTOR'S YARD BUILDING AND EXISTING SELF-STORAGE BUILDING ON LOT A ARE SHOWN FOR REFERENCE BUT THEY ARE NOT PART OF THIS PROJECT.
- 4) EACH INDIVIDUAL DRIVEWAY IS 12 FEET WIDE.
- 5) DRIVEWAYS WITH SIDEWALK BETWEEN THE GARAGE AND CURB ALL MEASURE AT LEAST 23 FEET FROM GARAGE TO CURB. ON THE SIDE OF THE MAIN DRIVE WITH NO SIDEWALK, INDIVIDUAL DRIVEWAYS MEASURE AT LEAST 19 FEET LONG.

COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____

EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 300, Southborough, MA 01772
Telephone (508) 399-9993 james@expeditedengineers.com

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG. NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
11/20/24	FROM SINGLE BUILDING TO TOWNHOUSES		
1/31/25	TOWN REVIEW		
7/25/25	TOWN REVIEW		

SCALE: 1 INCH = 30 FEET

0 15 30 60 90 FEET

0 15 30 METERS

SITE PLAN OF LAND

AT 250 TURNPIKE ROAD

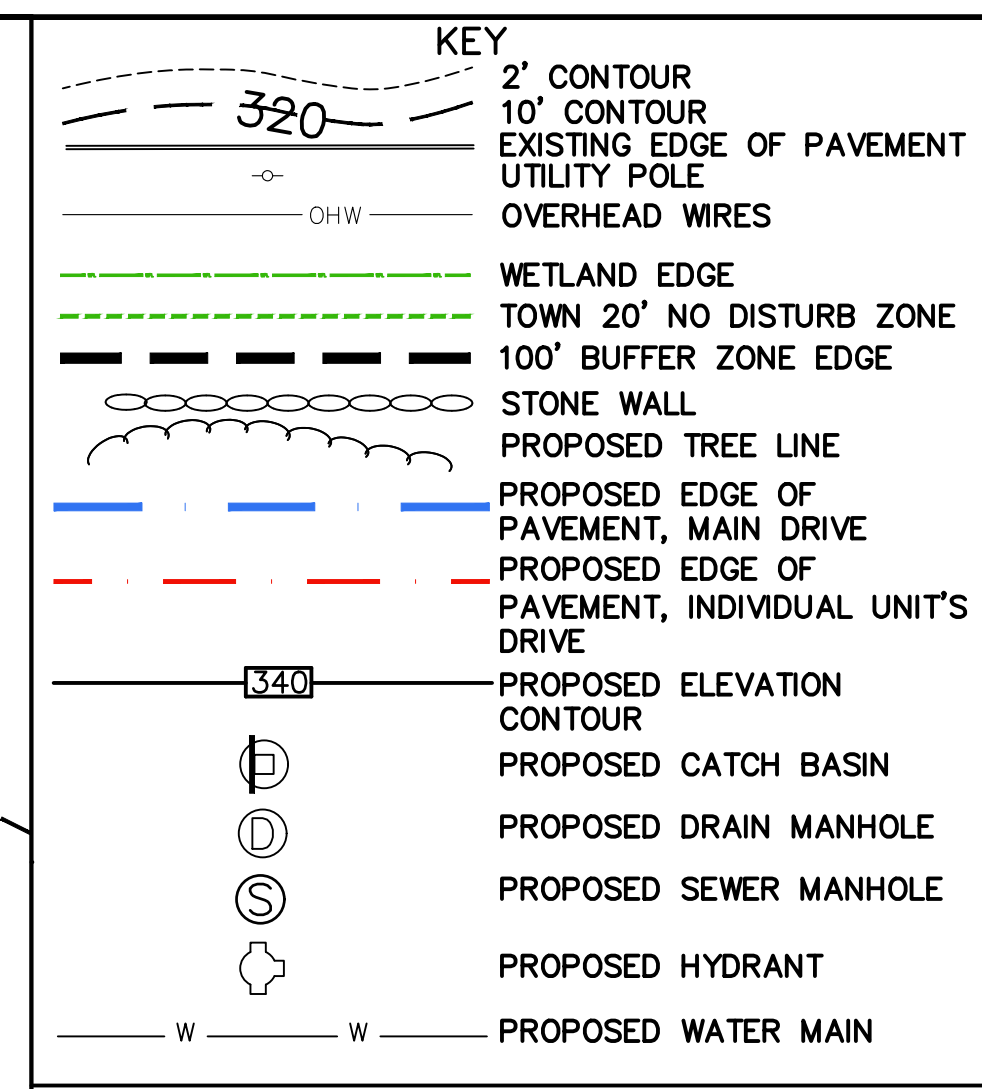
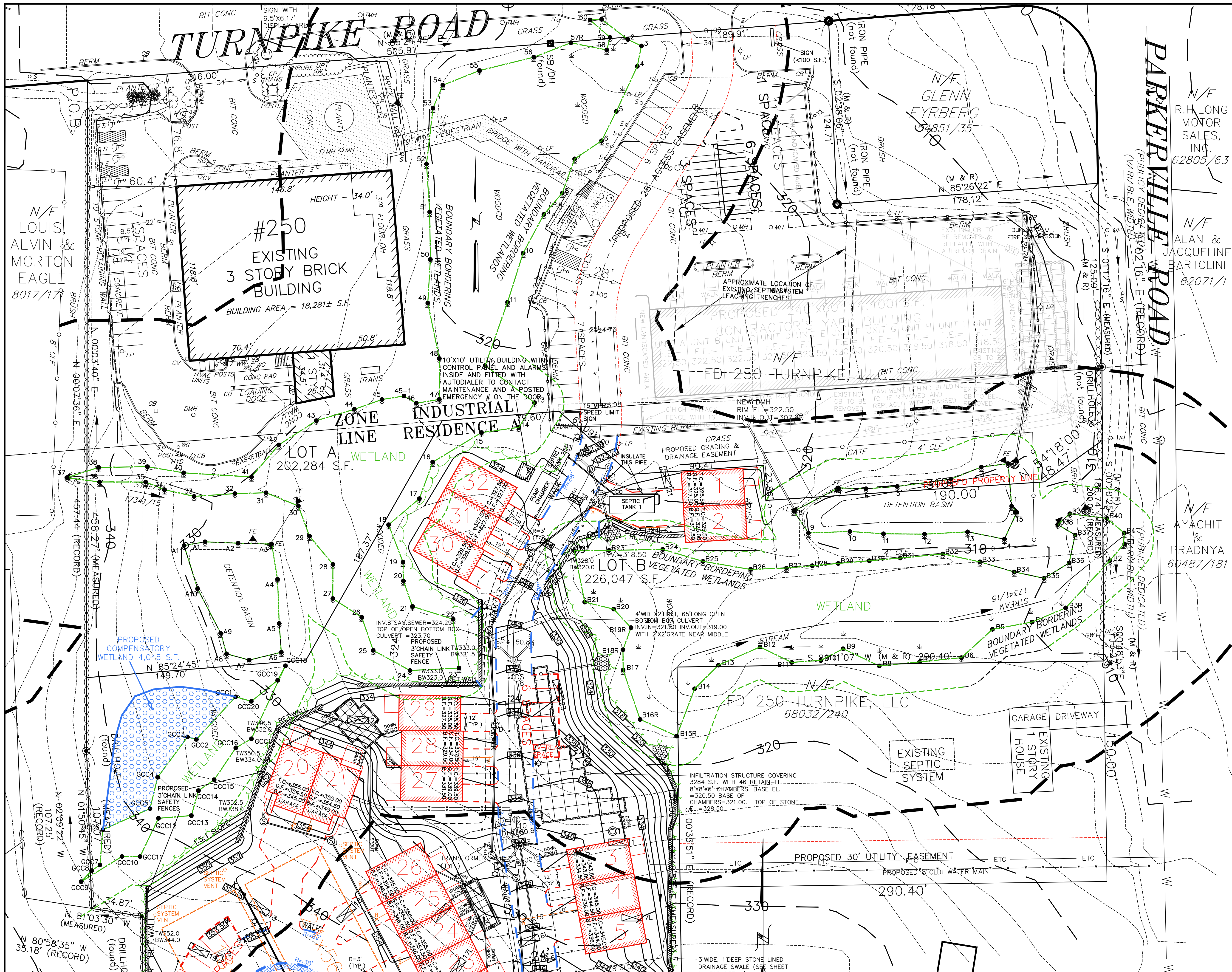
IN

SOUTHBOROUGH, MASS.

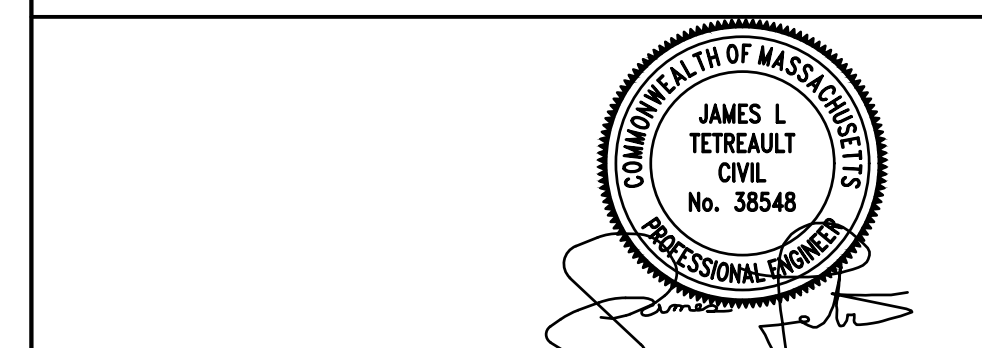
OWNER & APPLICANT:

FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772

SITE LAYOUT S2

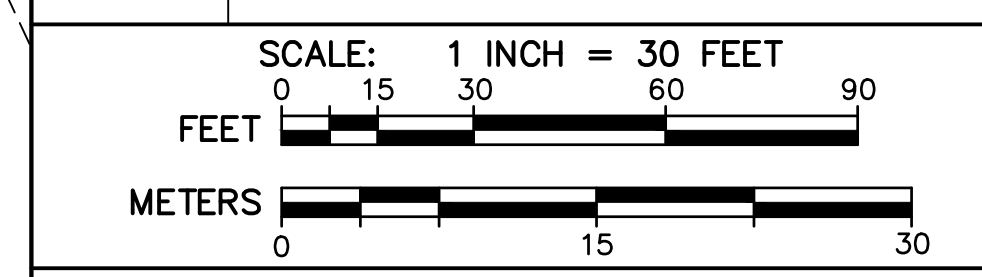


COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____



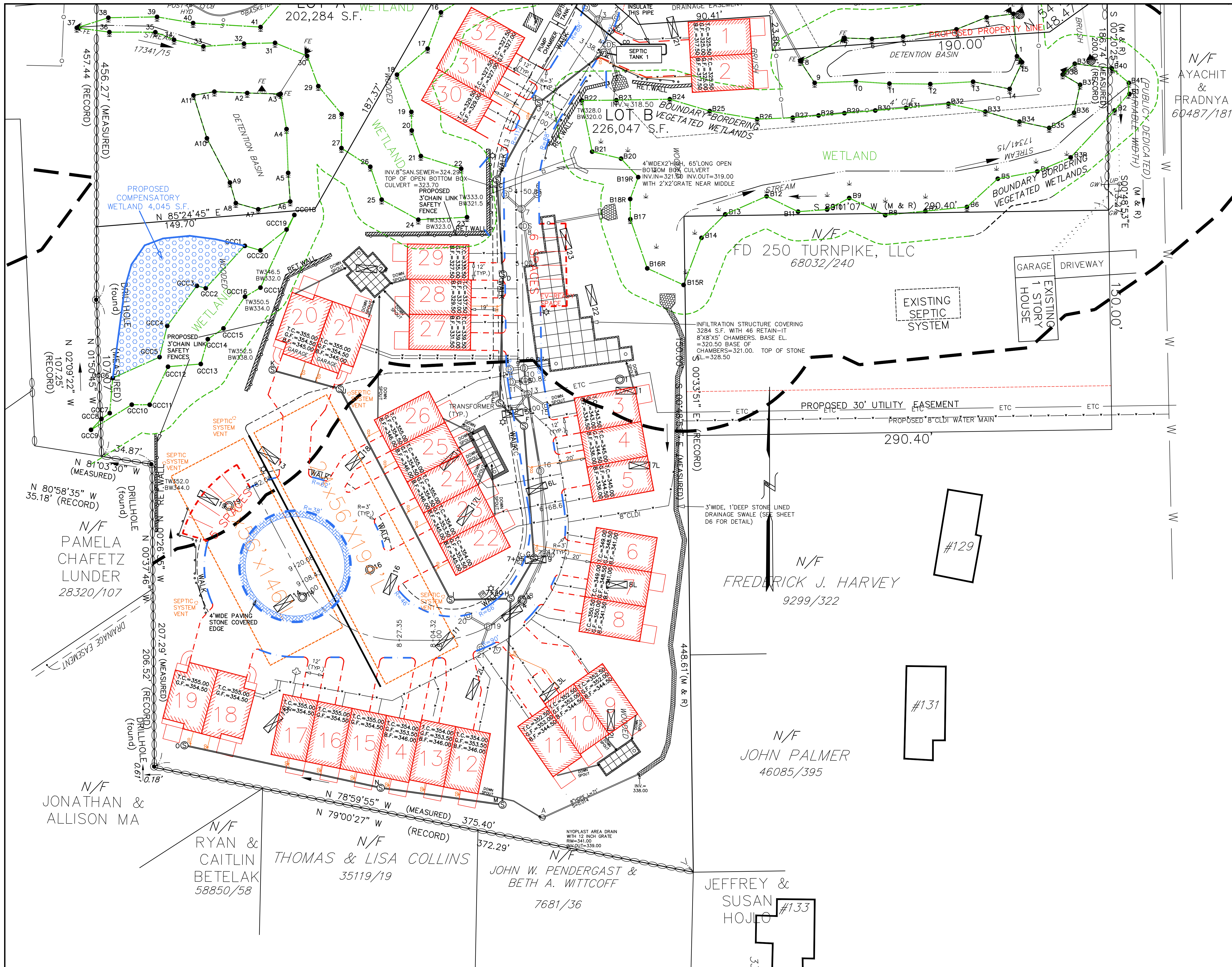
EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 300, Southborough, MA 01772
Telephone (508) 399-9993 james@expeditedengineers.com

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG. NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
11/20/24	FROM SINGLE BUILDING TO TOWNHOUSES		
1/31/25	TOWN REVIEW		
7/25/25	TOWN REVIEW		



SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
GRADING & DRAINAGE PLAN G1



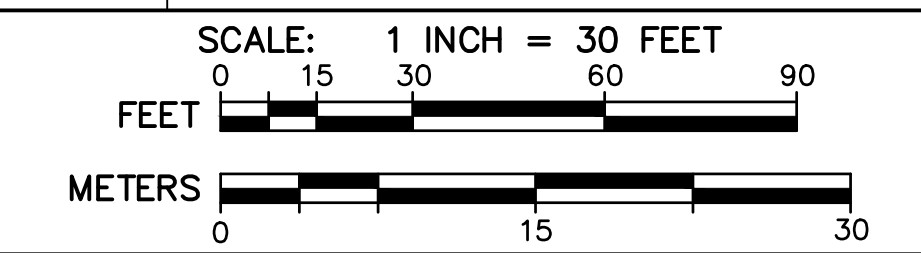


- KEY
- EXISTING EDGE OF PAVEMENT
 - UTILITY POLE
 - OVERHEAD WIRES
 - WETLAND EDGE
 - TOWN 20' NO DISTURB ZONE
 - 100' BUFFER ZONE EDGE
 - STONE WALL
 - PROPOSED EDGE OF PAVEMENT, MAIN DRIVE
 - PROPOSED EDGE OF PAVEMENT, INDIVIDUAL UNIT'S DRIVE
 - PROPOSED CATCH BASIN
 - PROPOSED DRAIN MANHOLE
 - PROPOSED SEWER MANHOLE
 - PROPOSED HYDRANT
 - PROPOSED WATER MAIN

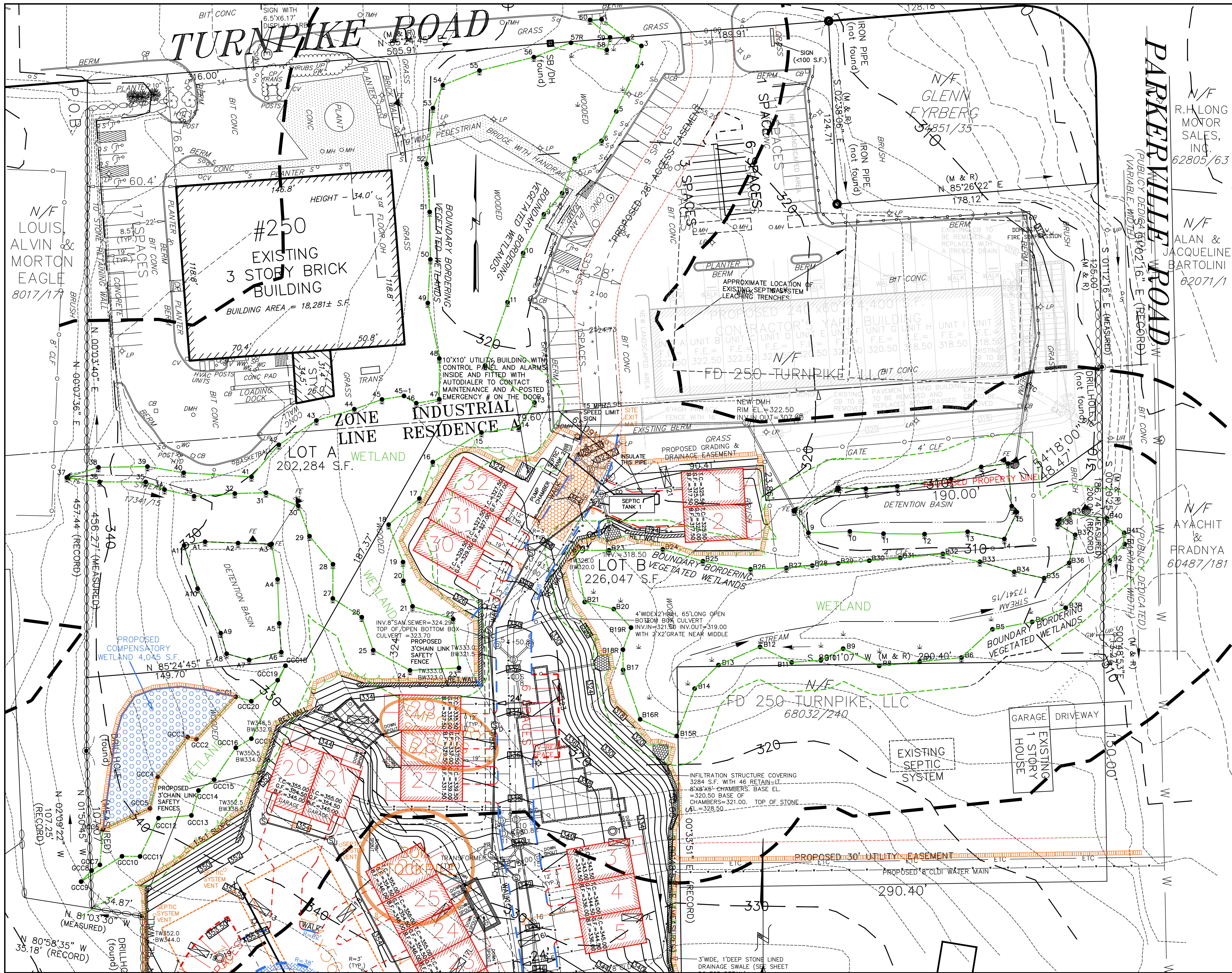
COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____

EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 300, Southborough, MA 01772
Telephone (508) 399-9993 james@expeditedengineers.com

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG. NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
11/20/24	FROM SINGLE BUILDING TO TOWNHOUSES		
1/31/25	TOWN REVIEW		
7/25/25	TOWN REVIEW		



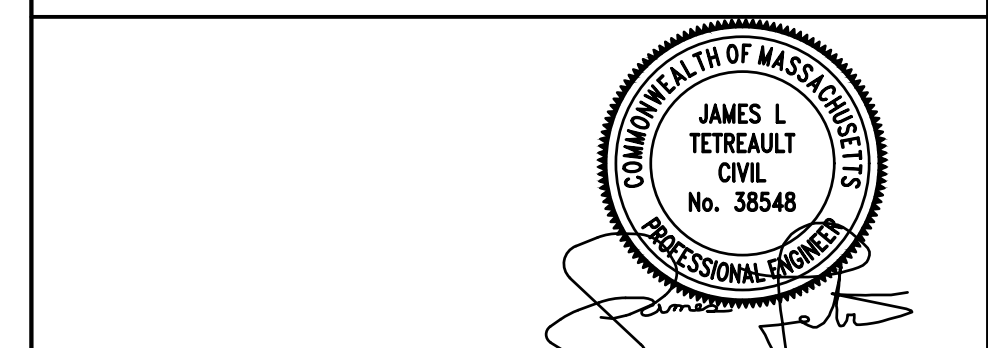
SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
UTILITY PLAN U2



KEY

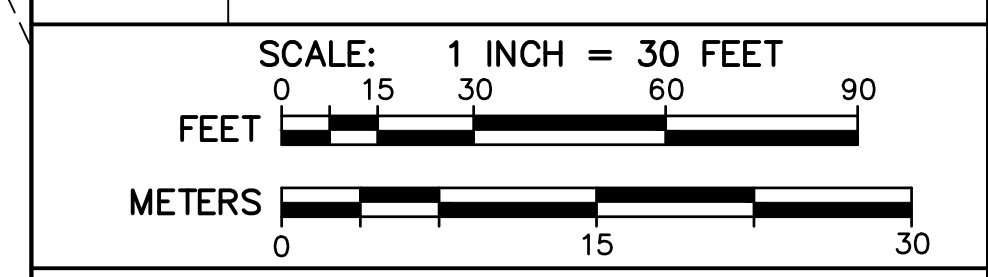
- 2' CONTOUR
- 10' CONTOUR
- EXISTING EDGE OF PAVEMENT
- UTILITY POLE
- OVERHEAD WIRES
- WETLAND EDGE
- TOWN 20' NO DISTURB ZONE
- 100' BUFFER ZONE EDGE
- STONE WALL
- PROPOSED TREE LINE
- PROPOSED EDGE OF MOTORWAY
- PROPOSED EDGE OF PAVEMENT, INDIVIDUAL UNIT'S DRIVE
- PROPOSED ELEVATION CONTOUR
- PROPOSED CATCH BASIN
- PROPOSED DRAIN MANHOLE
- PROPOSED SEWER MANHOLE
- PROPOSED HYDRANT
- PROPOSED WATER MAIN
- PROPOSED SEDIMENT CONTROL BARRIER

COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____

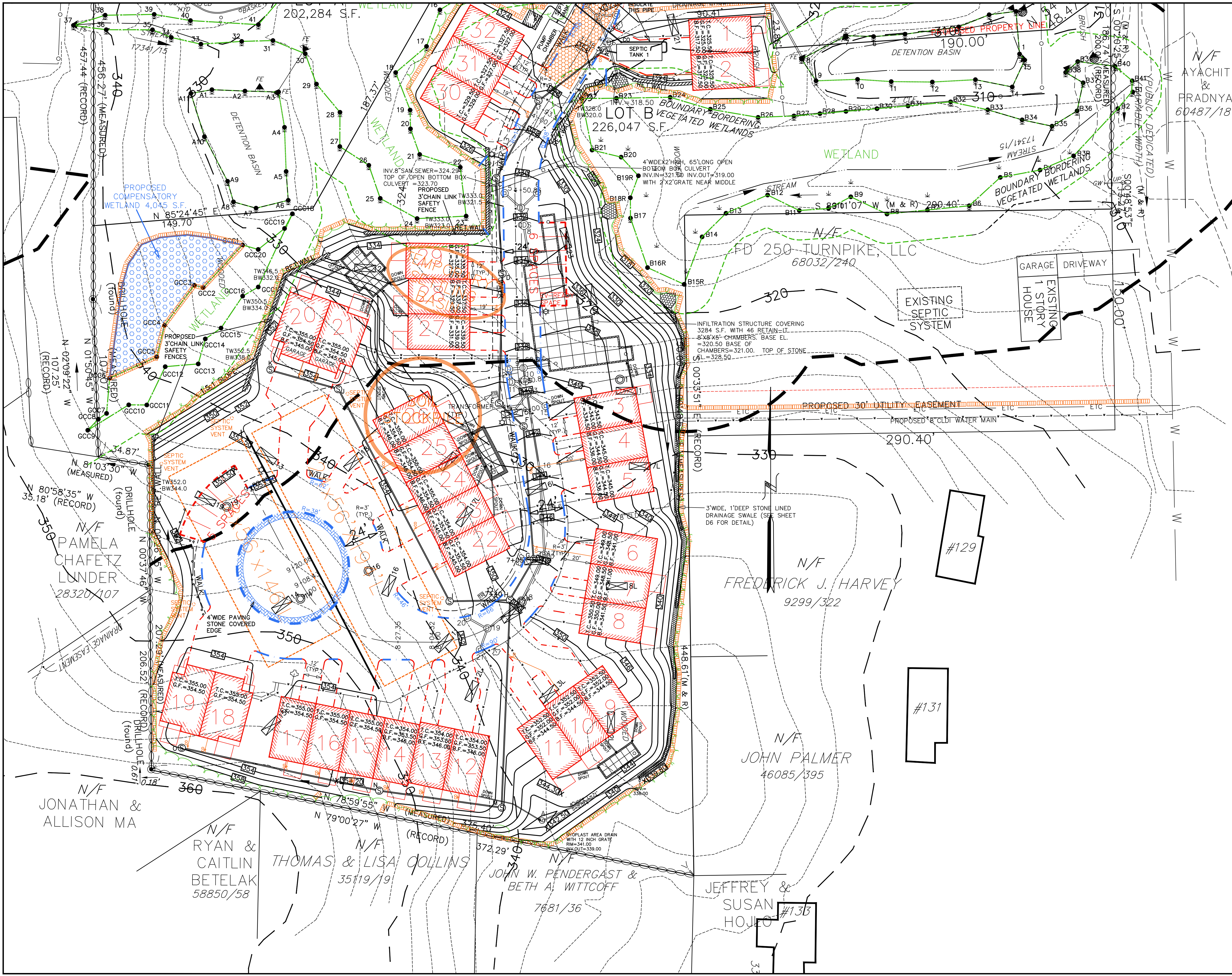


EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 300, Southborough, MA 01772
Telephone (508) 399-9993 james@expeditedengineers.com

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG. NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
11/20/24	FROM SINGLE BUILDING TO TOWNHOUSES		
1/31/25	TOWN REVIEW		
7/25/25	TOWN REVIEW		



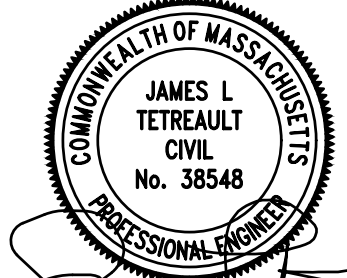
SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
EROSION & SEDIMENT CONTROL PLAN ESC1



KEY

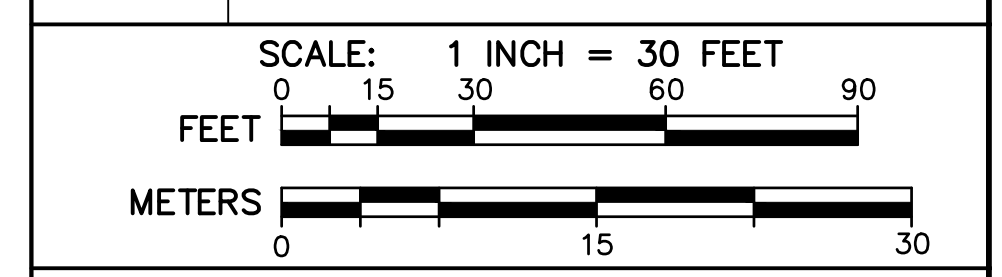
- 2' CONTOUR
- 10' CONTOUR
- EXISTING EDGE OF PAVEMENT
- UTILITY POLE
- OVERHEAD WIRES
- WETLAND EDGE
- TOWN 20' NO DISTURB ZONE
- 100' BUFFER ZONE EDGE
- STONE WALL
- PROPOSED TREE LINE
- PROPOSED EDGE OF PAVEMENT, MAIN DRIVE
- PROPOSED EDGE OF PAVEMENT, INDIVIDUAL UNIT'S DRIVE
- PROPOSED ELEVATION CONTOUR
- PROPOSED CATCH BASIN
- PROPOSED DRAIN MANHOLE
- PROPOSED SEWER MANHOLE
- PROPOSED HYDRANT
- PROPOSED WATER MAIN
- PROPOSED SEDIMENT CONTROL BARRIER

COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____



EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 300, Southborough, MA 01772
Telephone (508) 399-9993 james@expeditedengineers.com

CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG. NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
11/20/24	FROM SINGLE BUILDING TO TOWNHOUSES		
1/31/25	TOWN REVIEW		
7/25/25	TOWN REVIEW		



SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
EROSION & SEDIMENT CONTROL PLAN ESC2



KEY

- 2' CONTOUR
- 10' CONTOUR
- EXISTING EDGE OF PAVEMENT
- UTILITY POLE
- OHW
- OVERHEAD WIRES
- WETLAND EDGE
- 100' BUFFER ZONE EDGE
- STONE WALL
- EXISTING TREE LINE
- PROPOSED EDGE OF PAVEMENT

NOTES:

174.12.1(G-R)

G: THE CCT SITE LIGHTING IS 3000K

H: SITE LIGHTING PROVIDED

I: NO WAIVERS REQUESTED AT THIS TIME

K: NO RECREATIONAL LIGHTS ARE PROPOSED

L: THE STREET LIGHT CCT LIGHTING IS 3000K

M: SITE LIGHTING FIXTURES ARE FULL CUTOFF

N: NO FLICKERING LIGHTS ARE PROPOSED

O: WALL MOUNTED FIXTURES ARE MOUNTED AT 6'. POLE MOUNTED FIXTURES ARE MOUNTED AT 16'.

P: NO CEILING MOUNTED FIXTURES ARE PROPOSED

Q: SITE LUMEN LEVELS ARE LISTED IN THE LIGHTING TABLE

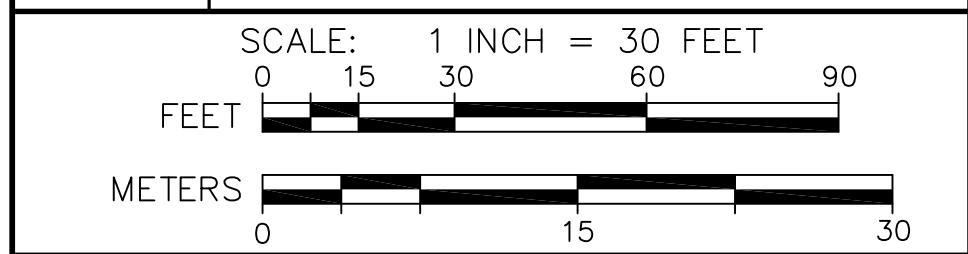
R: NO LIGHT TRESPASS IS PROPOSED

COMPREHENSIVE PERMIT PLAN APPROVED BY THE SOUTHBOROUGH ZONING BOARD OF APPEALS ON _____

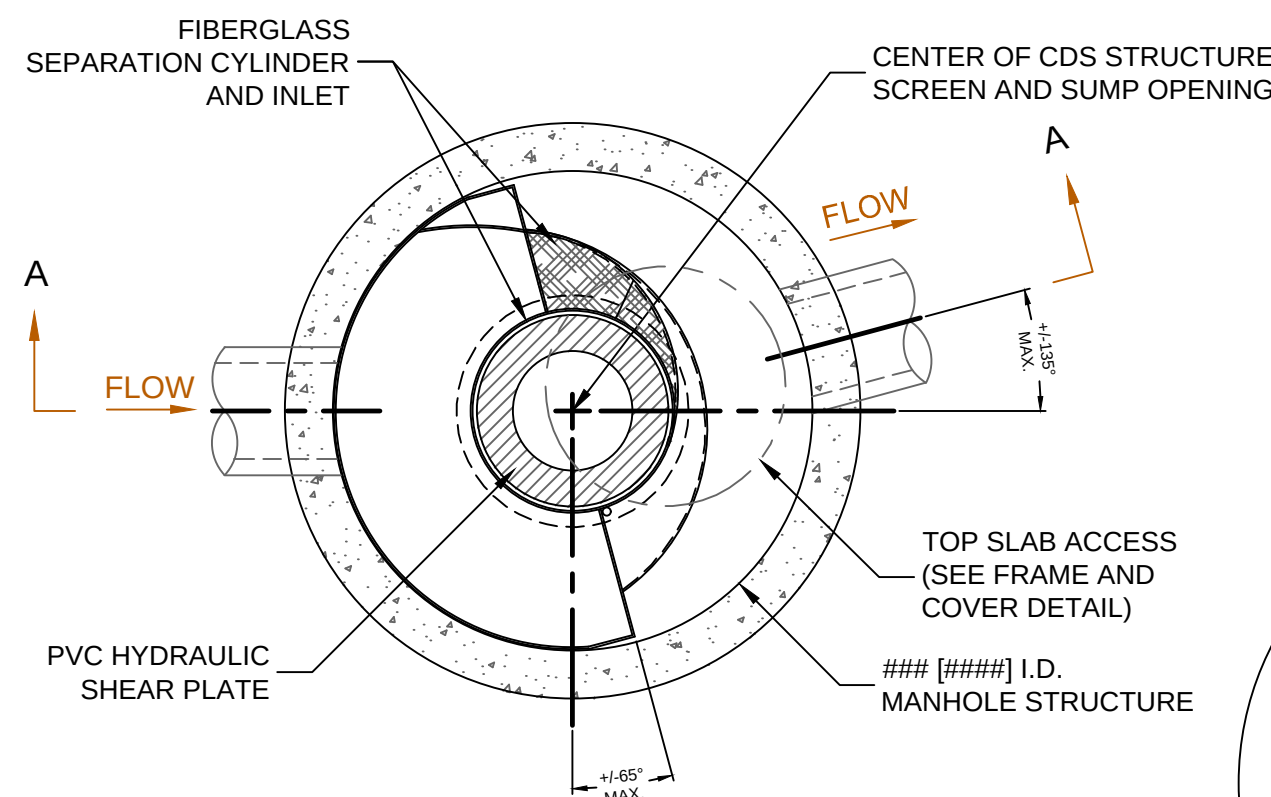


EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, Suite 300, Southborough, MA 01772
Telephone (508)-399-9993 james@expeditedengineers.com

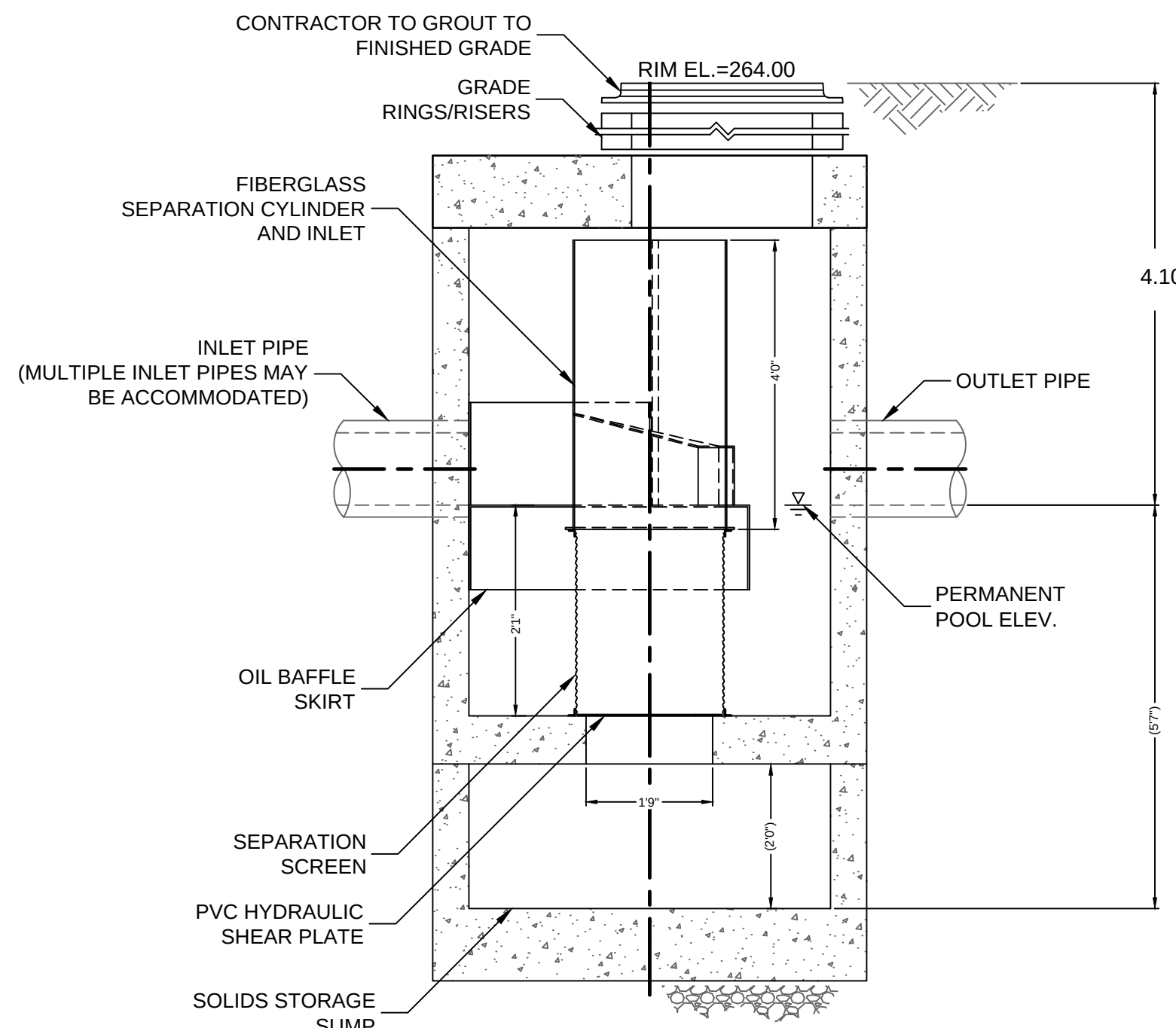
CLT. NO.	502	JOB NO.	245-502
DATE:	APRIL 15, 2024	DWG NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
11/20/24	FROM SINGLE BUILDING TO TOWNHOUSES		
01/31/25	REVISIONS		
07/25/25	REVISIONS		



SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
LIGHTING PLAN LS2

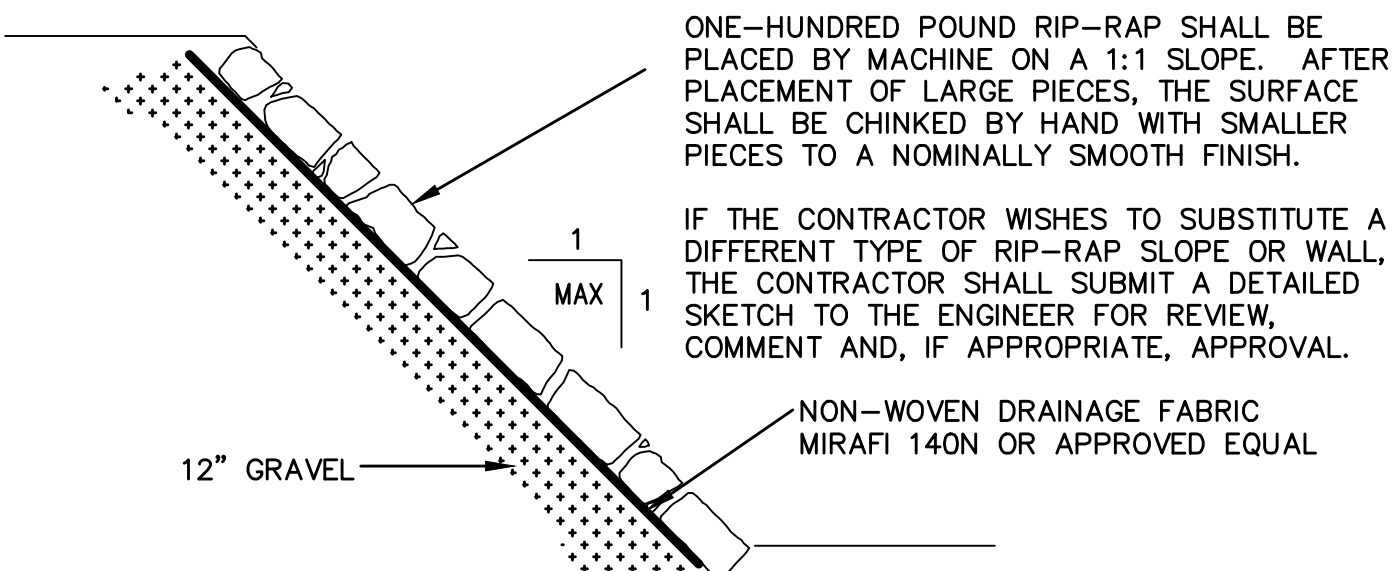


PLAN VIEW B-B
N.T.S.

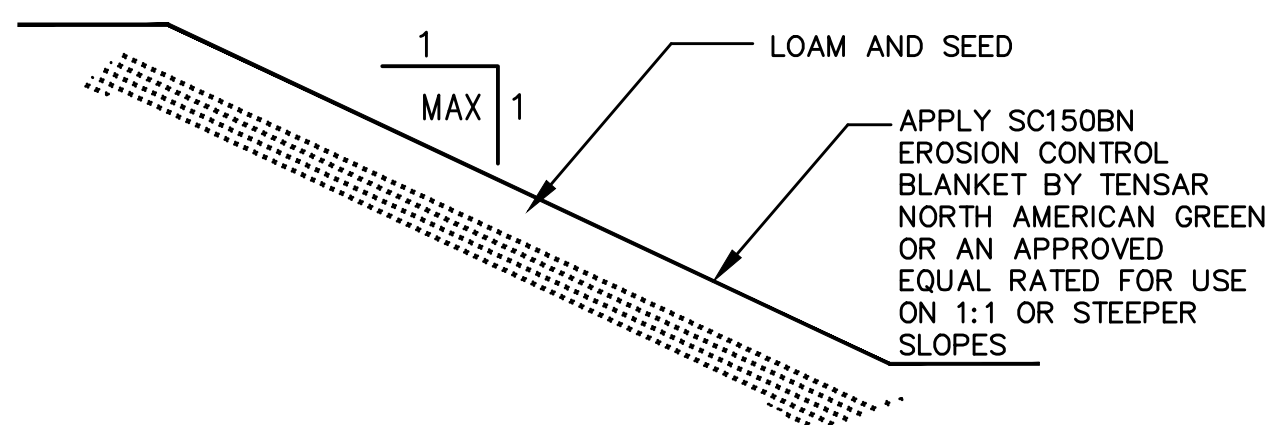


ELEVATION A-A
N.T.S.

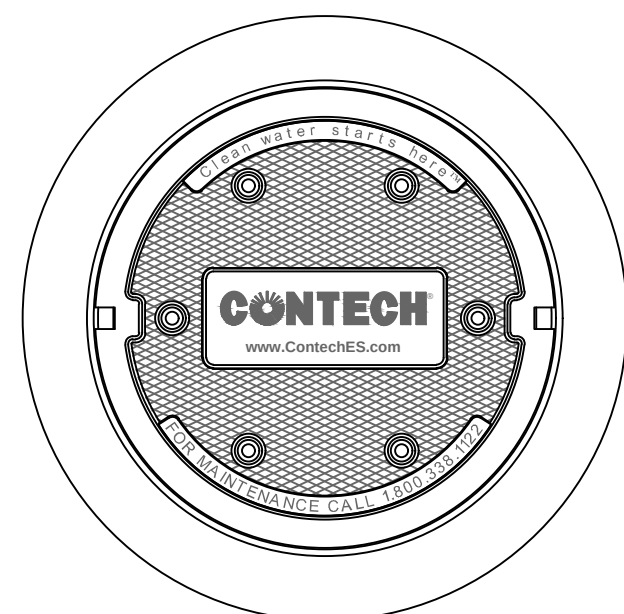
CONTECH CDS MODEL 2015
STORMWATER FILTRATION UNIT
(NOT TO SCALE)



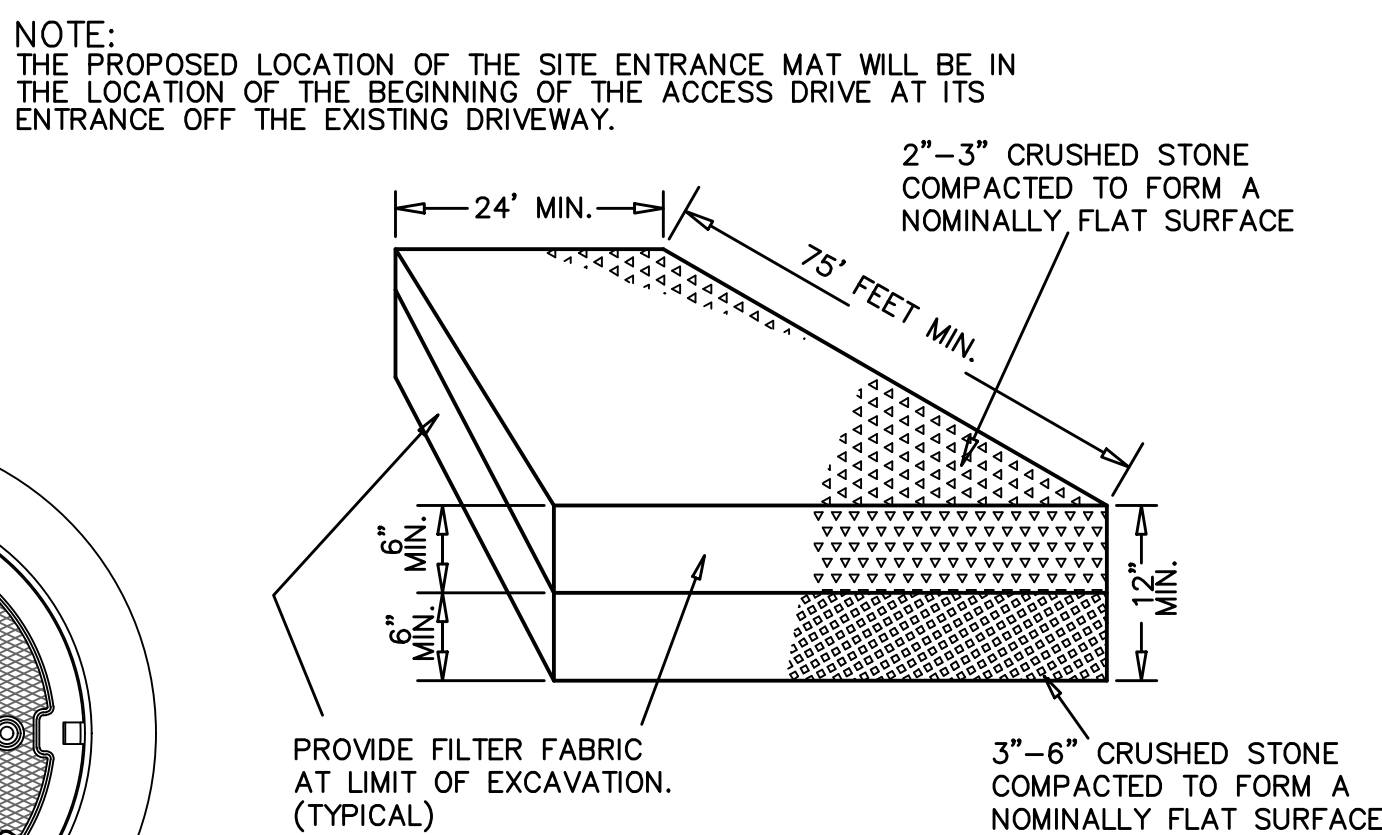
1:1 RIP-RAP SLOPE
(NOT TO SCALE)



3:1 TO 1:1 SLOPE VEGETATIVE TREATMENT
(NOT TO SCALE)



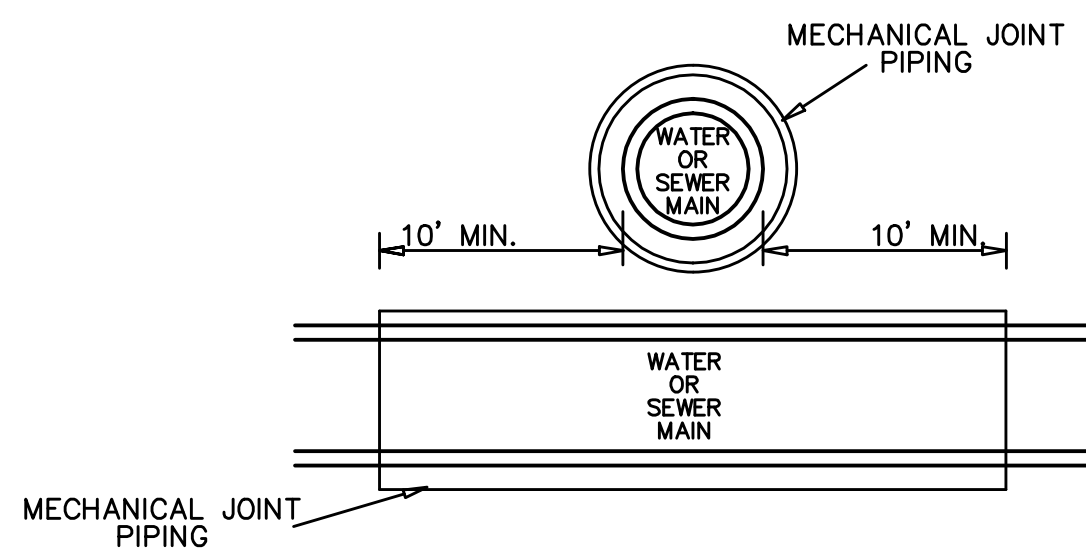
FRAME AND COVER
(DIAMETER VARIES)
N.T.S.



SITE EXIT MAT
(NOT TO SCALE)
THE ACCESS DRIVEWAY WILL BE SWEEPED DAILY
IF HAULING IS IN PROGRESS.

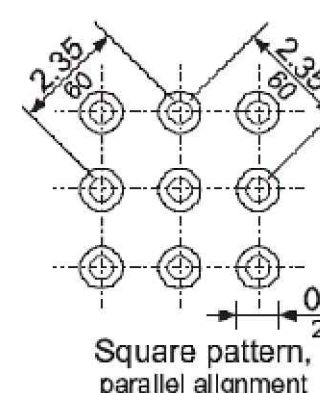
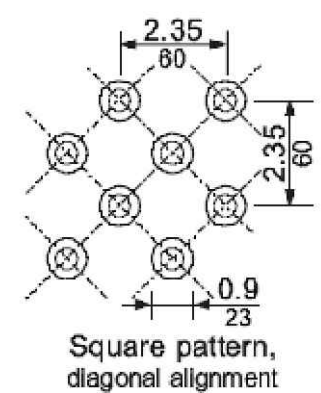
NOTE: SANITARY SEWER SHALL BE INSTALLED WITH A MINIMUM HORIZONTAL SEPARATION OF 10 FEET TO ALL WATER SUPPLY LINES. WHEN A 10 FOOT HORIZONTAL SEPARATION BETWEEN THE SEWER AND WATER CANNOT BE MAINTAINED, THE WATER MAIN SHALL BE INSTALLED IN A SEPARATE TRENCH ABOVE THE SEWER WITH AN 18 INCH VERTICAL SEPARATION BETWEEN THE CROWN OF THE SEWER AND THE INVERT OF THE WATER MAIN.

HOWEVER, WHEN THE ELEVATION OF THE SEWER CANNOT BE VARIED TO MEET THIS REQUIREMENT, THE WATER MAIN SHOULD BE RELOCATED TO PROVIDE THIS SEPARATION OR CONSTRUCTED WITH MECHANICAL-JOINT PIPE FOR A DISTANCE OF 10 FEET ON EACH SIDE OF THE SEWER. ONE FULL LENGTH OF WATER MAIN SHOULD BE CENTERED OVER THE SEWER SO THAT BOTH JOINTS WILL BE AS FAR FROM THE SEWER AS POSSIBLE. SEE DETAIL.



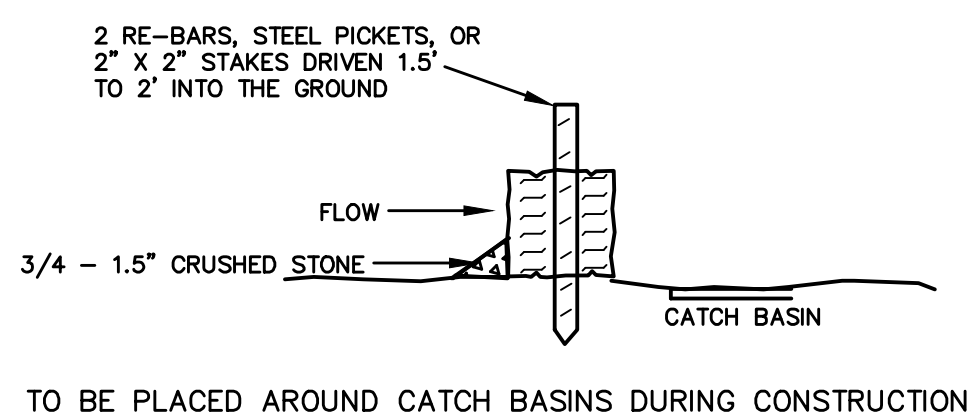
MECHANICAL JOINT PIPING OF BOTH WATER AND SEWER SHALL EXTEND FOR 10 FEET FROM THE INTERSECTION OF THE MAINS AND ALONG EACH MAIN. CENTER ONE FULL PIPE LENGTH OF BOTH WATER AND SEWER OVER THE INTERSECTION.

WATER MAIN/SEWER MAIN CROSSING
WHERE 18" VERTICAL CLEARANCE IS NOT PROVIDED
(NOT TO SCALE)

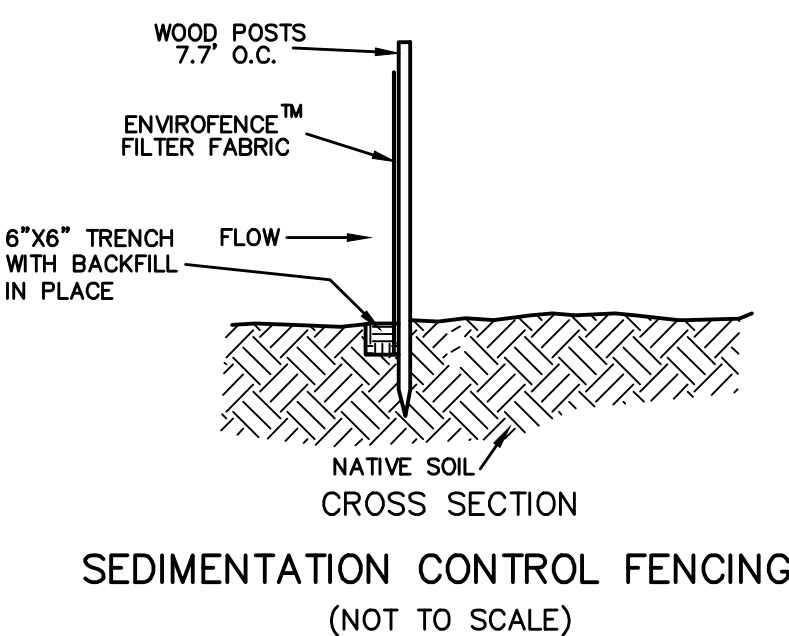
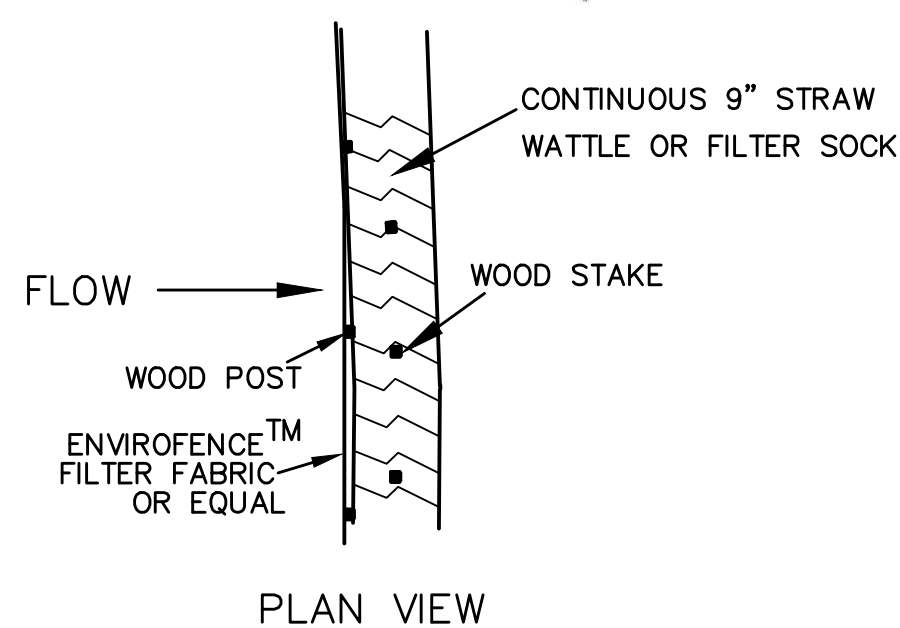


Detectable warnings shall consist of raised truncated domes with a diameter of nominal 0.9 in (23 mm), a height of nominal 0.2 in (5 mm) and a center-to-center spacing of nominal 2.35 in (60 mm) and shall contrast visually with adjoining surfaces, either light-on-dark or dark-on-light.

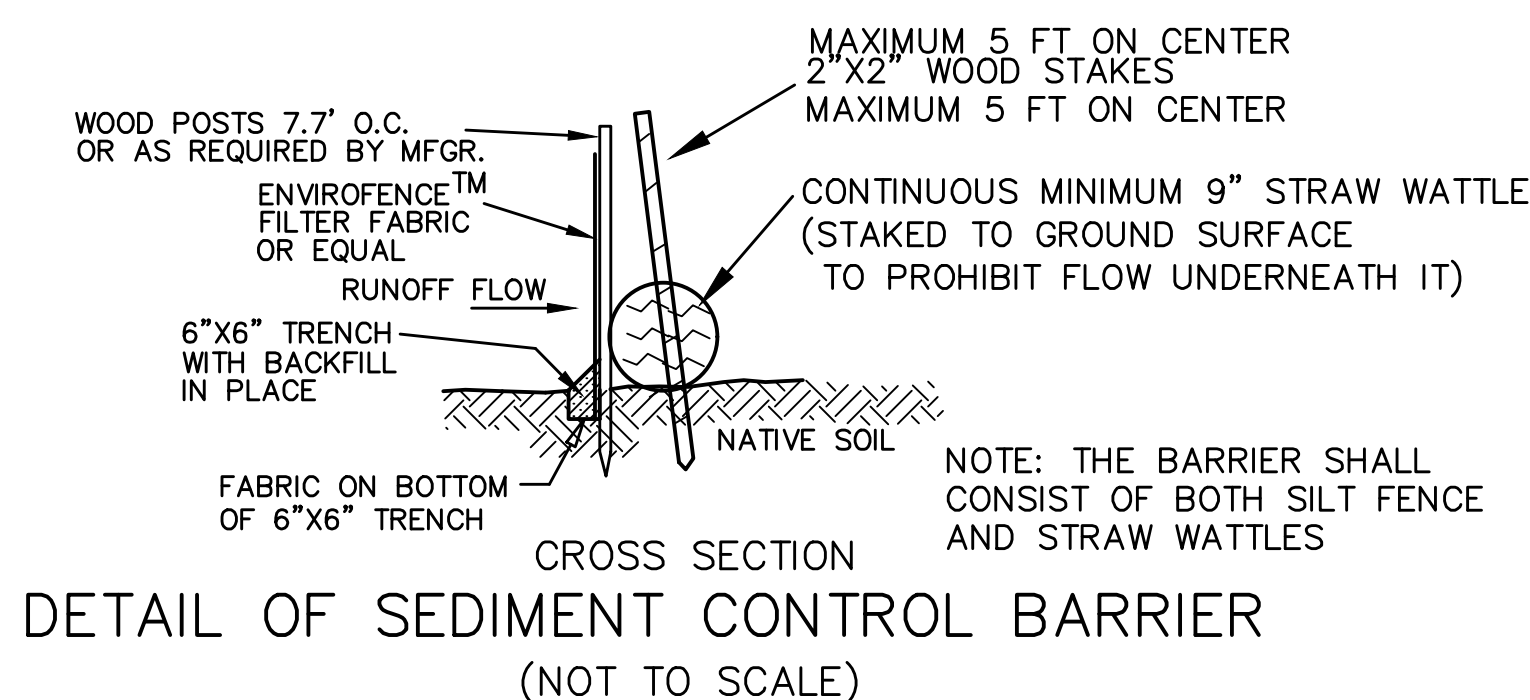
The material used to provide contrast shall be an integral part of the walking surface. Detectable warnings used on interior surfaces shall differ from adjoining walking surfaces in resiliency or sound-on-cane contact. ADAAG 4.29.2



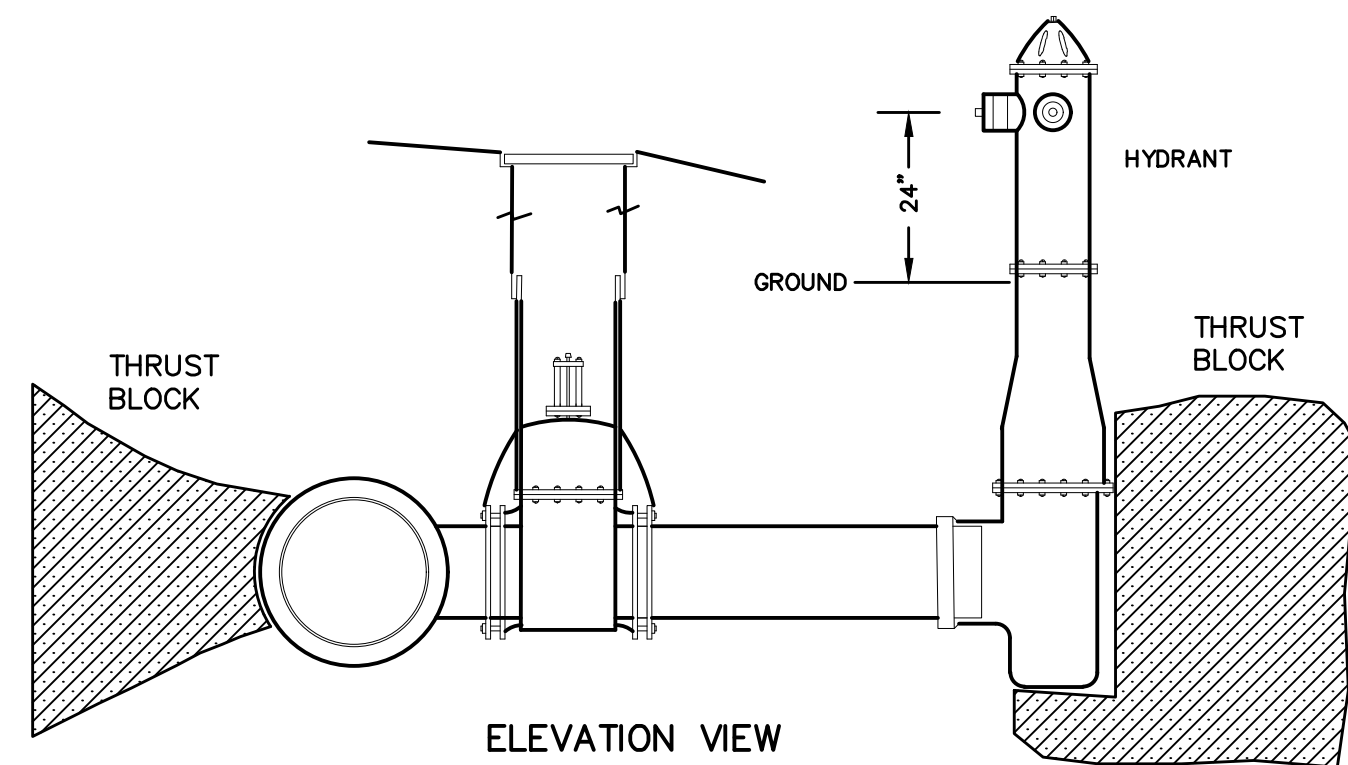
STRAW BALE DIKE
(NOT TO SCALE)



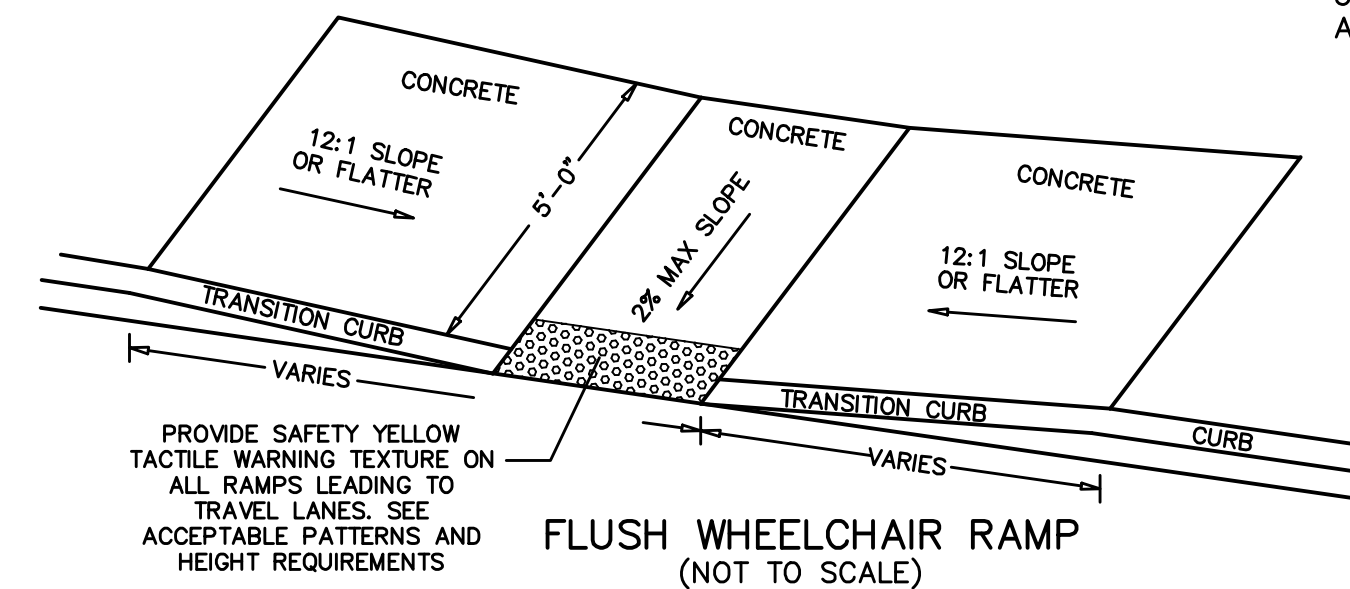
SEDIMENTATION CONTROL FENCING
(NOT TO SCALE)



DETAIL OF SEDIMENT CONTROL BARRIER
(NOT TO SCALE)



TYPICAL HYDRANT W/GATE
(NOT TO SCALE)



SETTING SLOPED GRANITE CURBING
(NOT TO SCALE)

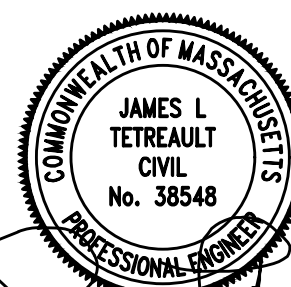
COMPREHENSIVE PERMIT PLAN APPROVED BY
THE SOUTHBOROUGH ZONING BOARD OF
APPEALS ON _____

GENERAL NOTES:

- 1) THERE ARE NO FEMA FLOOD ZONES ON THESE LOTS.
- 2) ACCORDING TO THE MASSMAPPER WEB SITE, THERE ARE NO ENDANGERED SPECIES HABITATS AND NO VERNAL POOLS ON OR ADJACENT TO THIS SITE.
- 3) THE PROJECT SITE IS SHOWN AS PARCEL 46 ON ASSESSOR MAP 27.
- 4) TOTAL SITE ALTERATION IS EXPECTED TO BE 3.5 ACRES.
- 5) TOPSOIL WILL BE STOCKPILED IN THE AREA OF PROPOSED UNIT 25 OR OTHER SUITABLE LOCATION OUTSIDE OF THE 100 FOOT BUFFER ZONE.
- 6) TOTAL PROPOSED FLOOR AREA IN THE 32 UNITS WILL BE 79,842 S.F. THIS GIVES A FLOOR-AREA RATIO OF 0.36.
- 7) A GENERAC GP6500 GENERATOR, OR APPROVED EQUAL, SHALL BE PROVIDED TO SUPPLY EMERGENCY POWER TO THE SEPTIC SYSTEM PUMPS.

DIG SAFE:

EXCEPT FOR VISIBLE STRUCTURES (MANHOLES, GATES, POLES, ETC.) LOCATED BY THE PROJECT SURVEYOR, ALL UNDERGROUND UTILITIES SHOWN WERE COMPILED ACCORDING TO AVAILABLE RECORD PLANS FROM THE VARIOUS UTILITY COMPANIES AND PUBLIC AGENCIES AND ARE APPROXIMATE ONLY. ACTUAL LOCATIONS MUST BE DETERMINED IN THE FIELD BEFORE DESIGNING, EXCAVATING, BLASTING OR INSTALLING, BACKFILLING, GRADING, PAVEMENT RESTORATION, OR REPAIRING. ALL UTILITY COMPANIES, PUBLIC & PRIVATE, MUST BE CONTACTED, INCLUDING THOSE IN CONTROL OF UTILITIES NOT SHOWN ON THIS PLAN. EXPEDITED ENGINEERING, LLC ASSUMES NO RESPONSIBILITY FOR DAMAGES INCURRED AS A RESULT OF UTILITIES OMITTED OR INACCURATELY SHOWN. CALL "DIG SAFE" AT 811 or 1-888-DIG-SAFE.



EXPEDITED ENGINEERING, LLC

Professional Engineers & Erosion Control Specialists
118 Turnpike Road, 300, Southborough, MA 01772
Telephone (508) 399-9993 james@expeditedengineers.com

CLT. NO.	504	JOB NO.	290-504
DATE:	NOVEMBER 20, 2024	DWG NO.	250TURNPIKECURRENT
REVISIONS			
DESCRIPTION			
DATE:	1/31/25	TOWN REVIEW	
DATE:	7/25/25	TOWN REVIEW	

SCALE: AS NOTED

SITE PLAN OF LAND

AT 250 TURNPIKE ROAD

IN

SOUTHBOROUGH, MASS.

OWNER & APPLICANT:

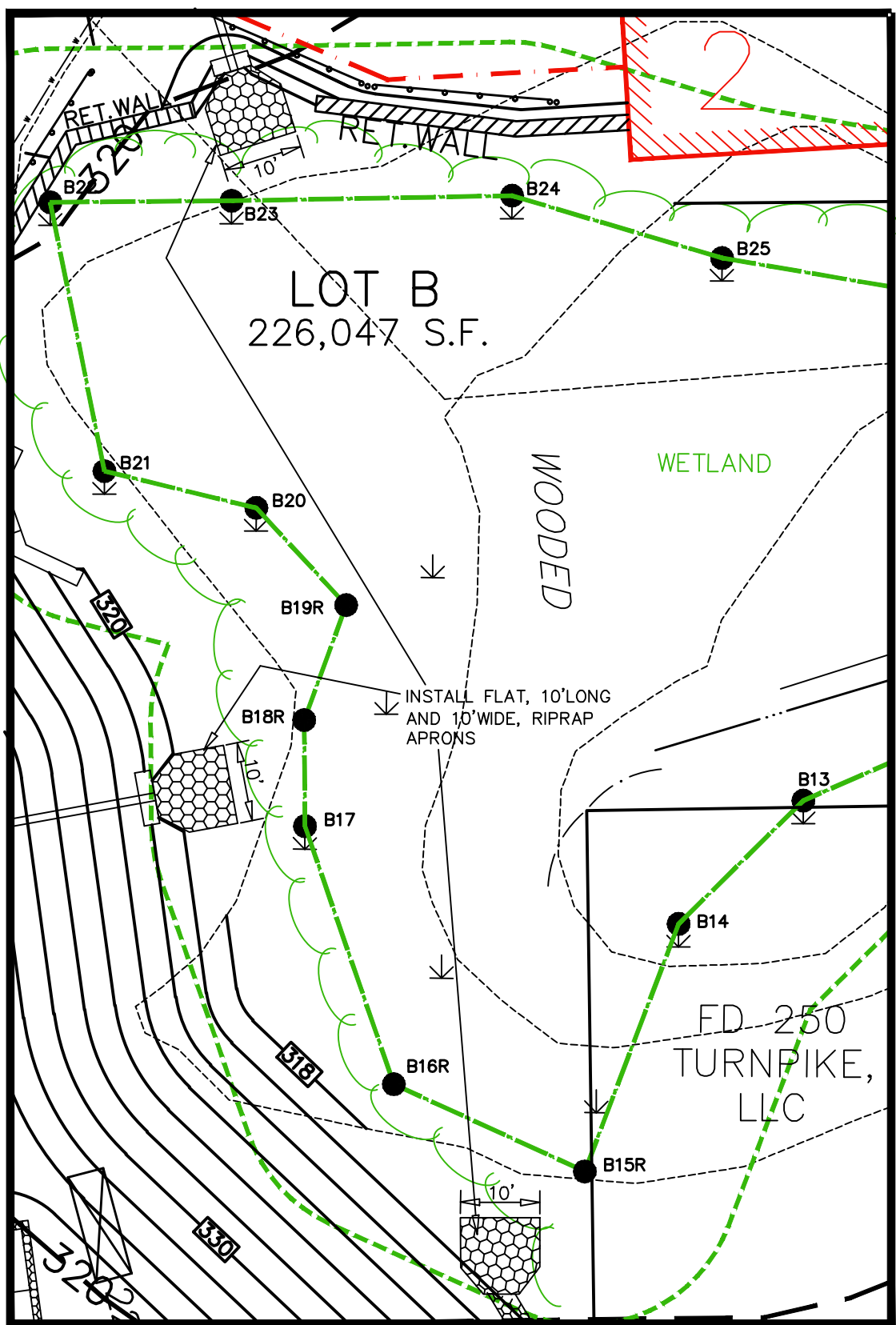
FD 250 TURNPIKE, LLC

118 TURNPIKE ROAD, SUITE 300

SOUTHBOROUGH, MA 01772

DETAIL SHEET

D1

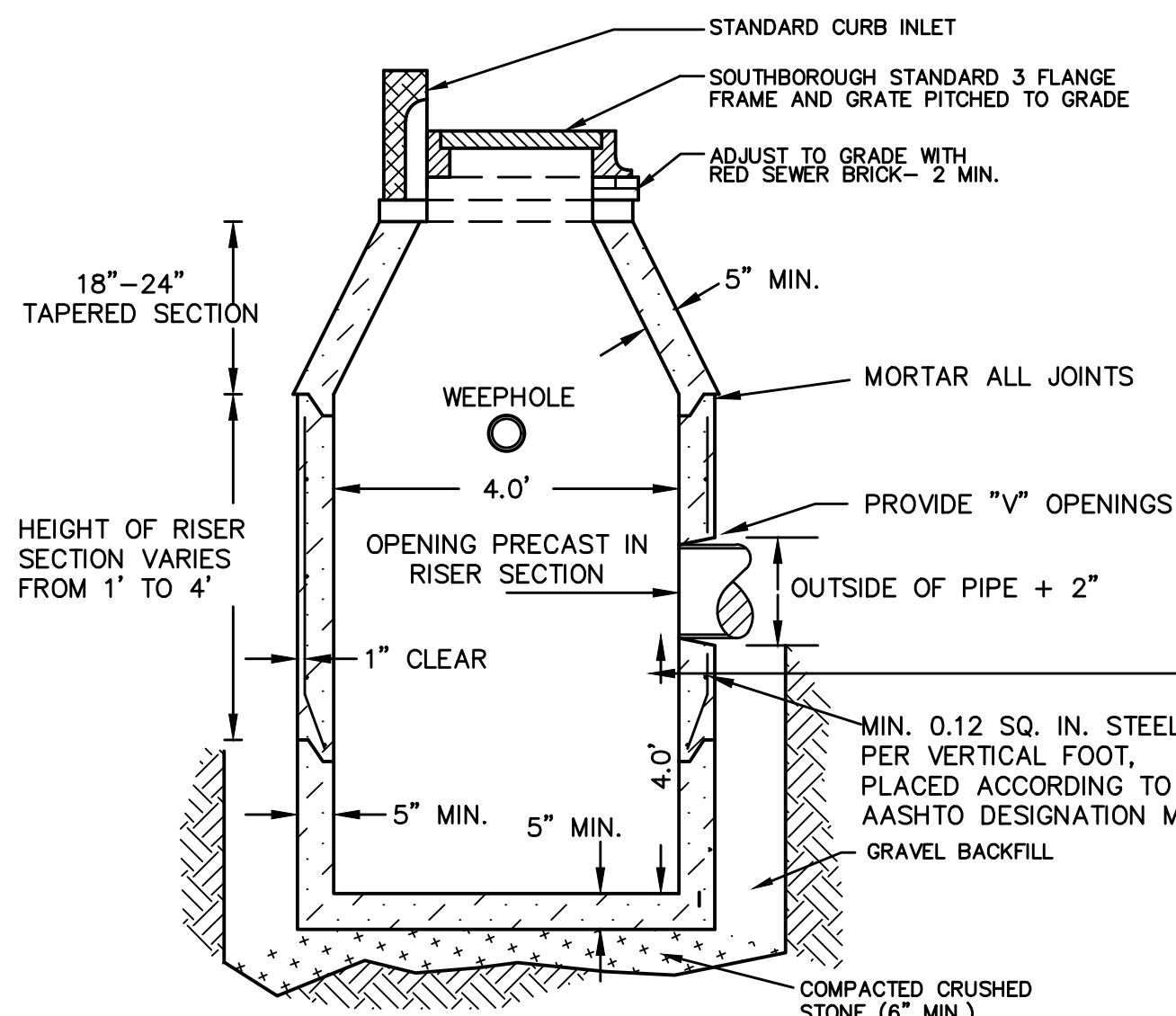


RIPRAP APRON

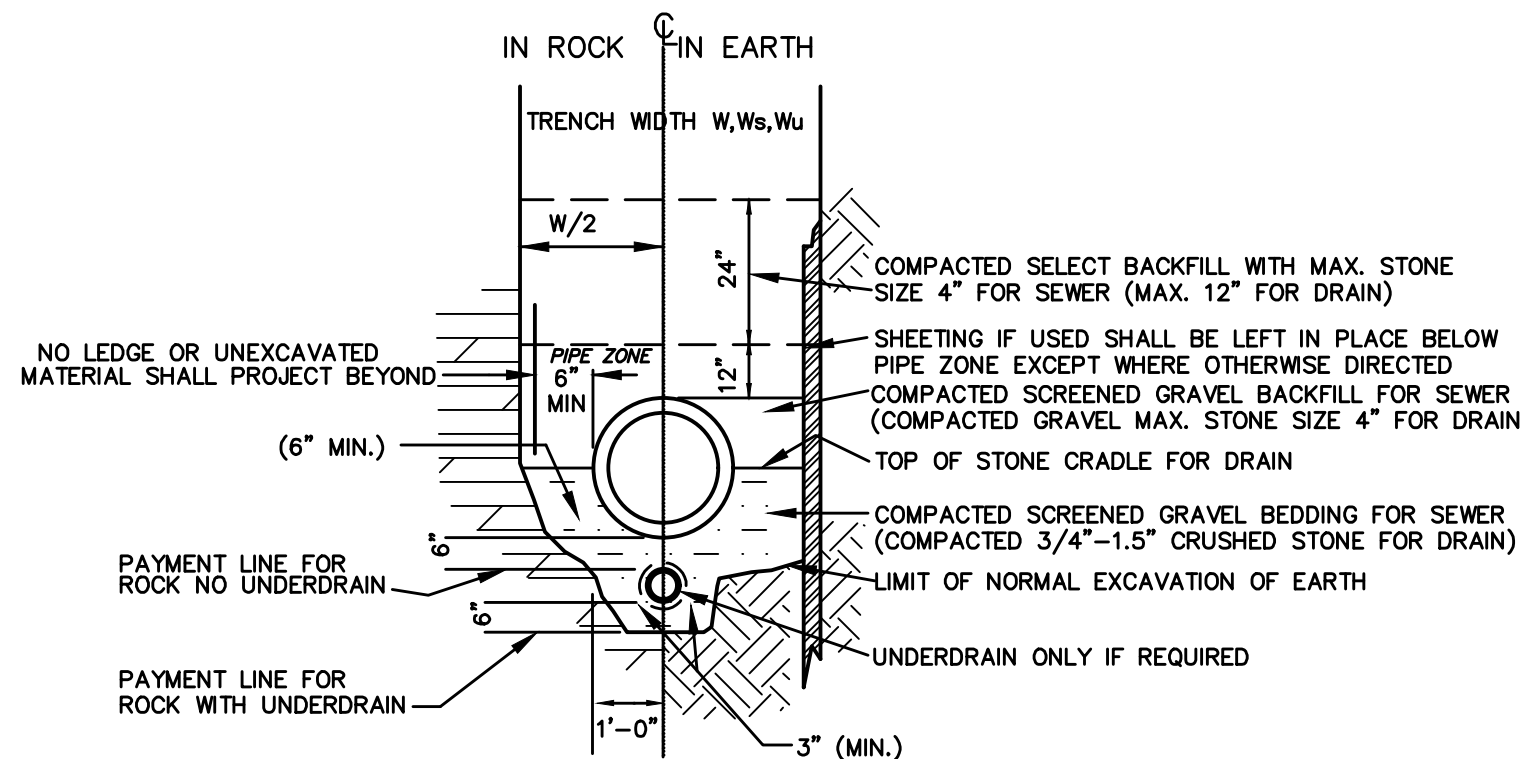
SCALE: 1" = 20'

NOTES:

- 1)THE MEDIAN SIZE OF THE STONES ON THE RIPRAP APRON SHALL BE 6 INCHES
- 2)THE STONES SHALL REST ON A LAYER OF MIRAFI 1100N FABRIC(OR APPROVED EQUAL) ON TOP OF AN 8 INCH GRAVEL BASE



PRECAST CATCHBASIN W. GRANITE THROAT INLET
(NOT TO SCALE)

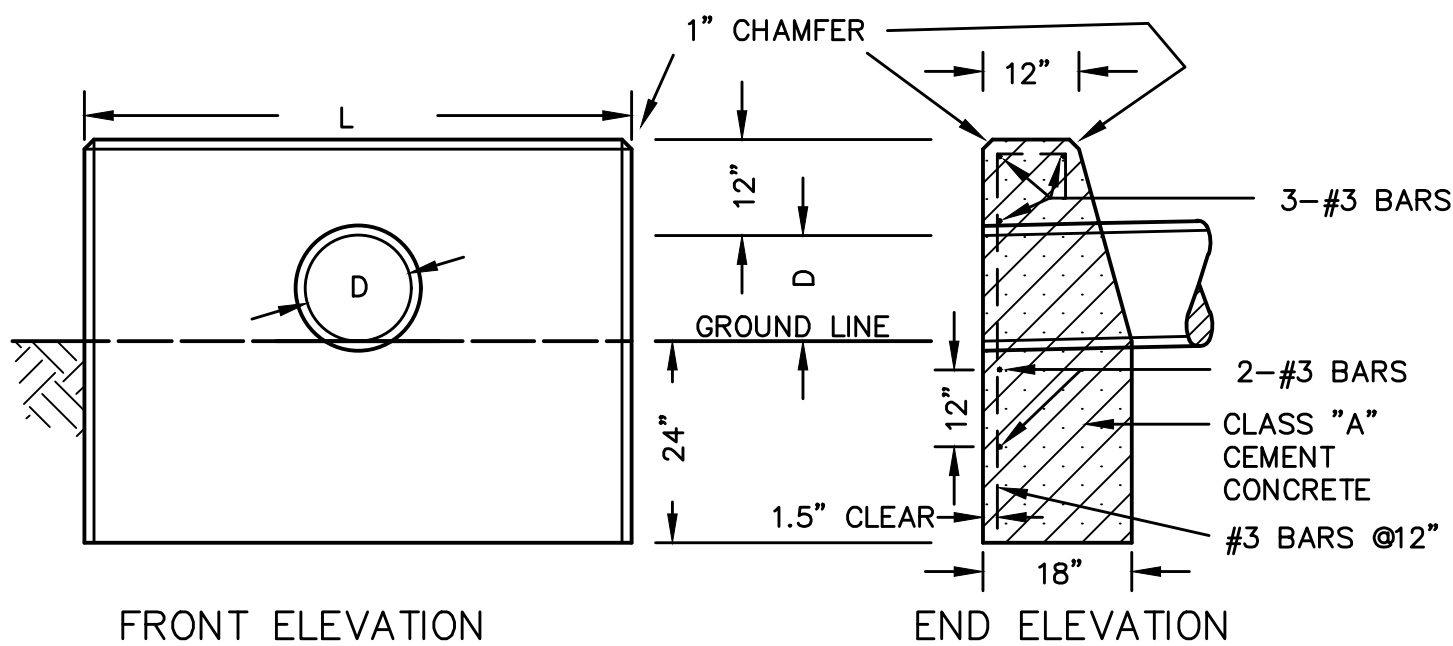


TYPICAL TRENCH SECTION

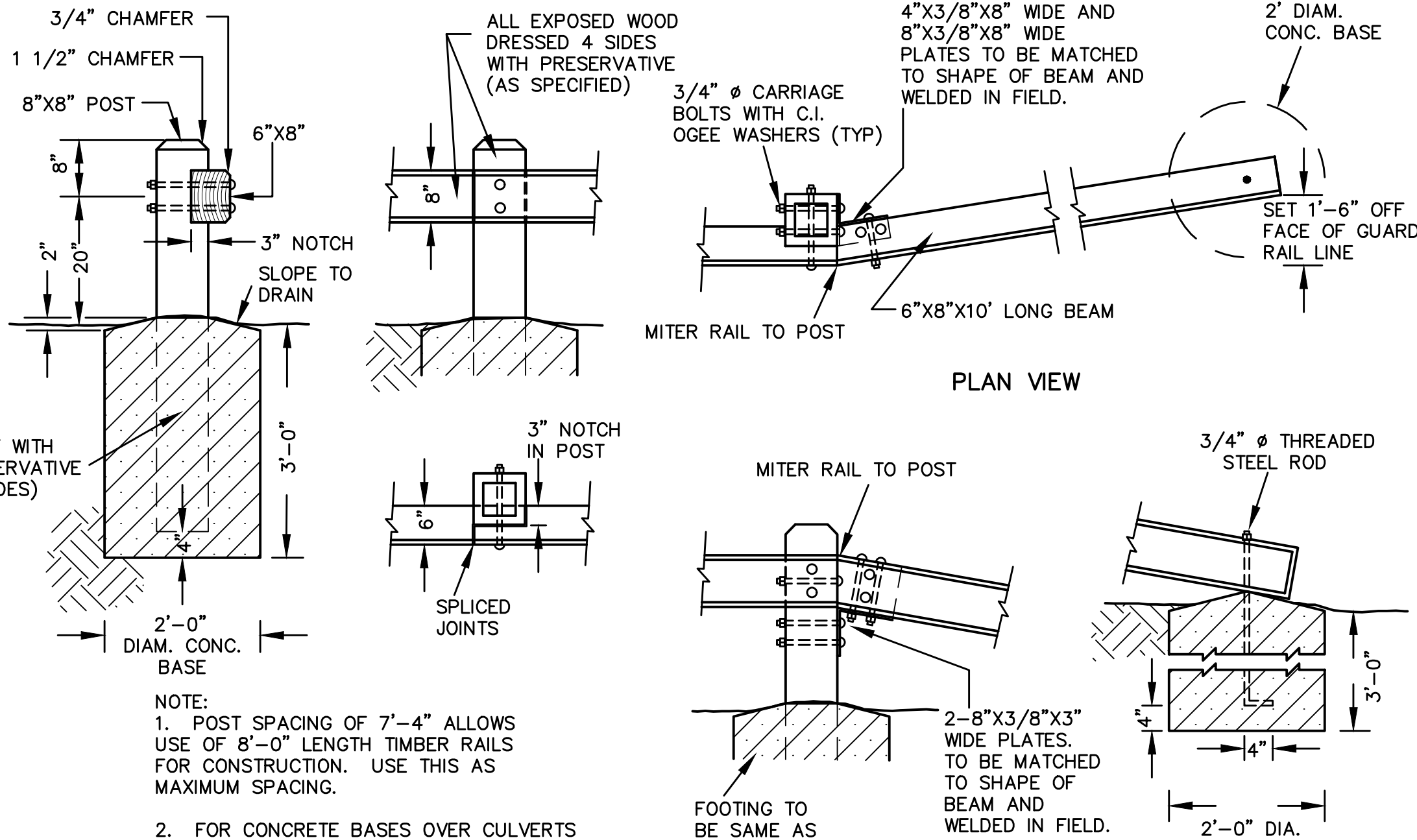
ONE PIPE
(NOT TO SCALE)

TRENCH DEPTH TO INVERT	TRENCH WIDTH, W FOR SEWER
0'-12"	5'
12'-20'	7'
>20'	9'

D	L
8"	4'2"
10"	4'10"
12"	5'6"
15"	6'6"
18"	7'6"
21"	8'6"
24"	9'3"
30"	10'6"

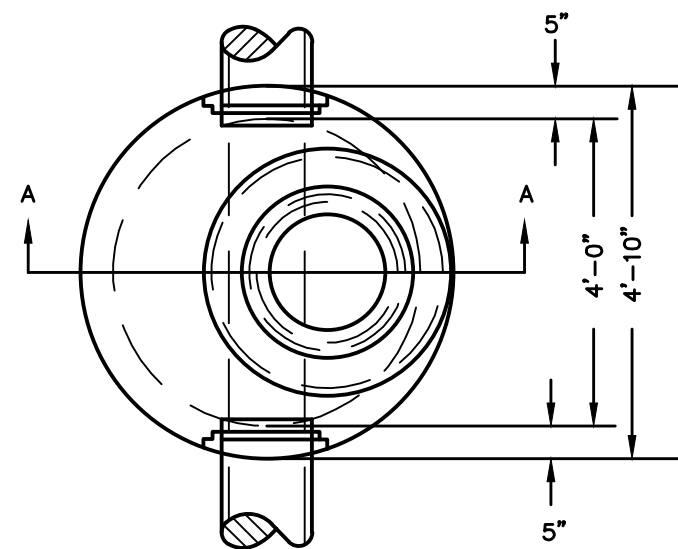


HEADWALL
(NOT TO SCALE)

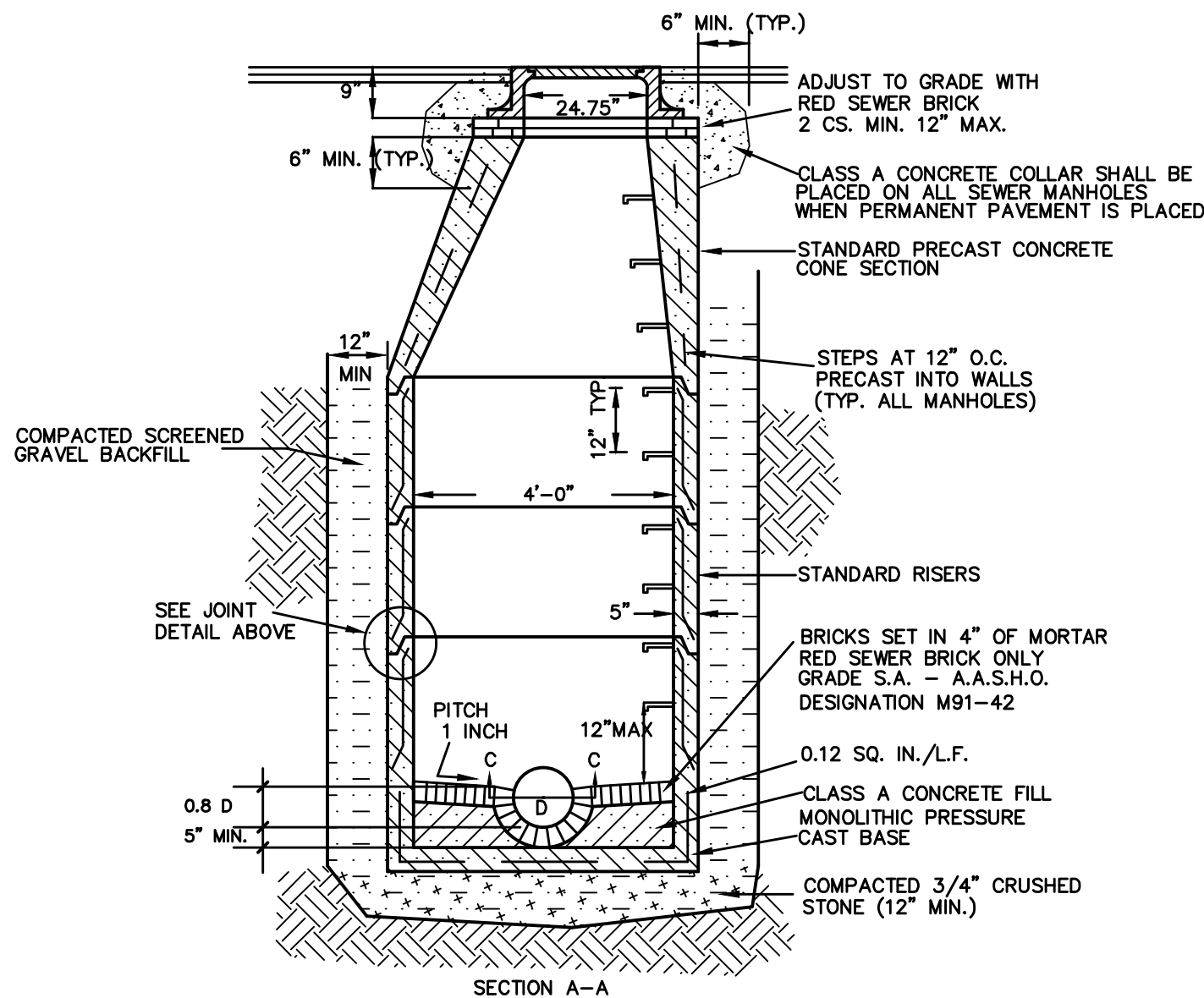


- NOTE:
1. POST SPACING OF 7'-4" ALLOWS USE OF 8'-0" LENGTH TIMBER RAILS FOR CONSTRUCTION. USE THIS AS MAXIMUM SPACING.
 2. FOR CONCRETE BASES OVER CULVERTS USE 2" DIAMETER AND 2' DEEP.
 3. NICK THREADS ON BOLTS.
 4. USE C.I. OGEE WASHERS WITH ALL NUTS.

TIMBER GUARD RAIL
NOT TO SCALE

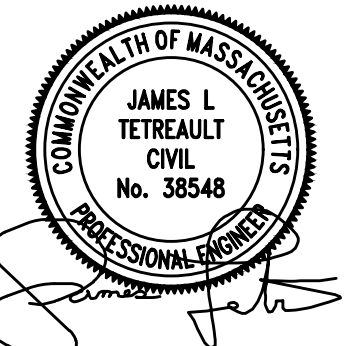


TYPICAL PRE-CAST MANHOLE
(NOT TO SCALE)



TYPICAL PRE-CAST MANHOLE
(NOT TO SCALE)

COMPREHENSIVE PERMIT PLAN APPROVED BY
THE SOUTHBOROUGH ZONING BOARD OF
APPEALS ON _____


EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, 300, Southborough, MA 01772
Telephone (508)-399-9993 james@expeditedengineers.com

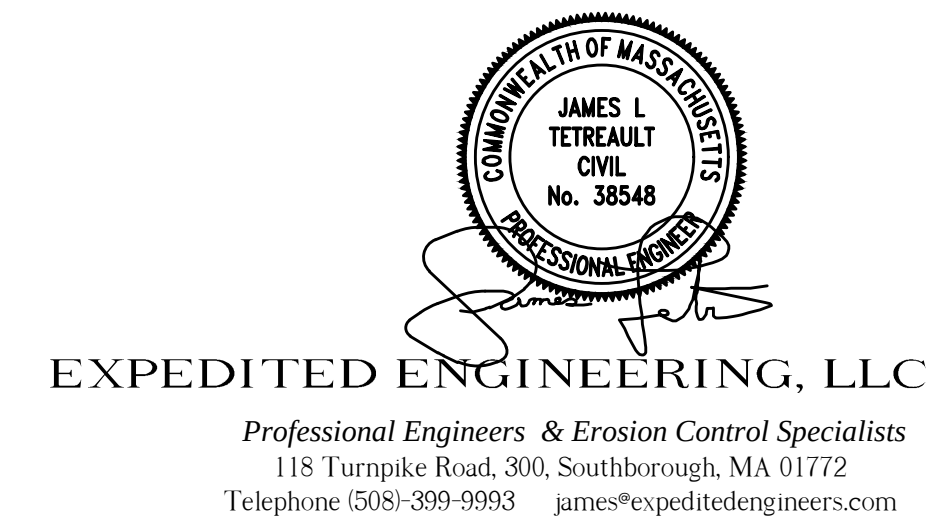
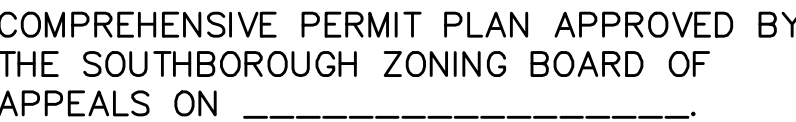
CLT. NO.	JOB NO.
504	290-504
DATE:	DWG NO.
NOVEMBER 20, 2024	250TURNPIKECURRENT
REVISIONS	
DATE:	DESCRIPTION
1/31/25	TOWN REVIEW
7/25/25	TOWN REVIEW

SCALE: AS NOTED

SITE PLAN OF LAND

AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.

OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772



CLT. NO.	504	JOB NO.	290-504
DATE:	NOVEMBER 20, 2024	DWG NO.	250TURNPIKECURRENT
REVISIONS			
DATE:	DESCRIPTION		
1/31/25	TOWN REVIEW		
7/25/25	TOWN REVIEW		

SCALE: AS NOTED

SITE PLAN OF LAND

AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.

OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772

POLLUTION PREVENTION PLAN
FOR
250 TURNPIKE ROAD, SOUTHBOROUGH, MA

PROJECT DESCRIPTION

This is a proposal to develop this site and construct 32 townhouse units for rent along with associated parking and driving aisles and necessary utility infrastructure on Lot B, having an area of 5.19 acres.

Construction will take place in a single phase and is expected to last from the winter of 2024/2025 into the fall of 2026. Total site alteration will be approximately 3.5 acres.

Construction Process
Before construction begins, erosion control barriers consisting of silt fencing attached to posts and backed by staked straw wattles will be placed at the limit of work as shown on the Erosion & Sediment Control Plans, Sheets ESC1–ESC2.

The first step of the construction process will be the cutting of trees within the limits of proposed development. After this has been accomplished in the demarcated areas, clearing and grubbing will take place and loam will be stockpiled in the area of proposed unit 25. Stumps will be ground on site to use the grindings as temporary stabilization. Temporary settling basins will be installed downgradient of work where appropriate with one suggested location shown, in the area of proposed unit 28.

The time of construction requiring the most attention and care occurs between the stripping of natural overburden and the stabilization of construction areas. Cut and fill areas create additional risk by increasing the possibility of stormwater runoff causing erosion.

The contractor will, to the extent possible, leave natural cover untouched at the edges of the property and surrounding the wetland. The contractor will limit to the shortest time possible the time that areas are exposed. The landscaping will be completed as early as weather and building construction allow. During the times between clearing and landscaping, soils will be stabilized with a combination of stump grindings, wood chips, hay/straw mulch, temporary grass seeding and other measures as necessary to prevent any significant erosion of soils.

Soil stockpile areas will be kept as far from wetlands and ponds as possible on site. Soil stockpiles shall be surrounded by staked silt fence placed at least 5 foot off the toe of slope of the stockpile. One suitable stockpile location is shown in the area of proposed unit 25.

In conjunction with the site grading process, a number of sedimentation control procedures will be followed. The object of the procedures is to prevent the erosion of soils and the transport of sediments to adjacent properties and eventually to wetland resource areas off site.

Stabilization
Temporary and permanent stabilization of disturbed surfaces is the most reliable method of preventing the erosion and transport of site soils. Toward that end, the areas that are disturbed will be provided temporary stabilization within two weeks after the last disturbance when:

- Work is not complete in that area,
- Work will remain incomplete for a period of two weeks or more, and
- The planting season has not been reached in areas which will be re–vegetated.

Permanent stabilization will take place when:

- Work is complete in that area and
- The planting season has been reached and areas can be revegetated.

Best Management Practices Employed

To guard against the transport of soils offsite several Best Management Practices (BMP's) may be employed. Sediment control barriers, sediment sumps, temporary settling basins, straw bale check dikes, swales, a site entrance mat, flocculants in both crystal and block forms, and organic media for capture of silt below flocculants may be used on this site as appropriate. All of these measures are temporary. The site's permanent protection against erosion and the deposition of sediment off site at resource areas is the permanent stabilization of formerly exposed surfaces with pavement, lawn and other landscaping.

Soils
According to the MassMapper web site the soils underlying this site are Woodbridge series soils which are categorized as hydrologic soil group C soils and Canton series soils categorized as hydrologic soil group B soils.

Resource Areas
There are multiple bordering vegetated wetland on site, the boundaries of which have already been confirmed by an Order of Conditions.

SITE PLAN DEVELOPMENT

As part of the Site Plans submitted to the Town of Southborough, Expedited Engineering, LLC has prepared this erosion and sediment control plan calling for permanent and temporary erosion control measures. There is an existing draining system on Lot A to the north of the proposed development but no connection to that drainage system is proposed.

PHASING

Construction of the project will take place in one phase. Total site alteration will be approximately 3.5 acres.

POLLUTION PREVENTION SITE PLAN

The Site Plans prepared by Expedited Engineering, LLC contain Erosion & Sediment Control Plans. Various Best Management Practices (BMP's) are described herein and/or shown on the Erosion & Sediment Control Plans or the Detail Sheets and will be used to prevent or to mitigate erosion and pollution.

INSPECTION AND MAINTENANCE OF EROSION CONTROLS

1. At all times, siltation fabric fencing, straw wattles or straw bales and stakes sufficient to construct an erosion control barrier a minimum 25 feet long will be stockpiled on the site in order to repair established barriers which may have been damaged or breached.

2. The Developer will designate as Inspector a person or entity other than the site supervisor. The Inspector must be accessible seven days a week and be responsible for inspecting and coordinating the maintenance and repair of all erosion control systems on the site.

3. An inspection of all erosion control measures shall be conducted by the Inspector at least once each week until the completion of construction of the subdivision. The Contractor shall inspect all erosion control systems daily and shall notify the Inspector of any breaches or failures. In case of any noted breach or failure, the Contractor shall immediately make appropriate repairs.

4. The Inspector shall inspect all erosion control systems on the site before, during and after any storm event reaching one of the following thresholds:

- a. Any storm in which rain is predicted to last for 12 consecutive hours or more.
- b. Any storm for which a flash flood watch or warning is issued.
- c. Any single storm predicted to have a cumulative rainfall greater than 1/4 inch.
- d. Any storm event not meeting the previous three thresholds but which would mark the third consecutive day of measurable rainfall.

5. The Inspector shall inspect erosion control measures at times of significant increase in runoff due to rapid thawing when the risk of failure of those measures is significant.

6. In such instances as remedial action is necessary, the Inspector shall cause to be repaired within seven days, any and all significant deficiencies in erosion control measures.

7. The Southborough Conservation Commission shall be notified of any significant failure of erosion control measures and shall be notified of any release of pollutants.

SEPTIC SYSTEM DESIGN:

- 1) THE 32 PROPOSED UNITS WILL HAVE A TOTAL OF 68 BEDROOMS. UNDER TITLE 5, THIS CREATES A SEWAGE FLOW GENERATION OF 68X110=7480 GALLONS PER DAY.
- 2) PERCOLATION TESTS #’S 14, 16 AND 19 IN THE PROPOSED SOIL ABSORPTION SYSTEM AREA, HAD OFFICIALLY OBSERVED PERCOLATION RATES OF 5, 6 AND 20 MINUTES PER INCH. THE SYSTEM DESIGN WILL BE BASED ON A 20 MINUTE PER INCH PERCOLATION RATE WHICH, ACCORDING TO THE TABLE AT 310CMR 15.242(1)B GIVES A LONG TERM ACCEPTANCE RATE OF 0.58 GPD/S.F. TO THE PROPOSED SOIL ABSORPTION SYSTEM.
- 3) 7,480 GPD REQUIRES A SYSTEM SURFACE AREA OF 7,480/0.58 =12,897 S.F. USING 2’ WIDE AND 2’ DEEP TRENCHES, EACH 1’ LENGTH OF TRENCH HAS 6 S.F. OF SURFACE AREA. SO 12,897/6=2,150 FEET OF TRENCH THAT IS REQUIRED.
- 4) OUR DESIGN WILL PROPOSE 39 TRENCHES EACH 56 FEET LONG, SPLIT 17 WEST AND 22 EAST OF A CENTRAL MANIFOLD FOR A TOTAL OF 2,184 FEET OF TRENCHES THAT WILL BE FED FROM A PUMP CHAMBER, WITH RESERVE TRENCHES IN BETWEEN.

EROSION CONTROL DEVICES OR PROCESSES

1. Sediment Control Barrier

The sediment control barrier will consist of an approved siltation fabric fencing installed on posts according to the manufacturer's instructions and backed by staked straw wattles. The barriers will be placed in a manner that prevents the passage of soil materials under, around or over it. Sediment will be removed from against the barrier when the accumulated sediment has reached one third of the original installed height of the barrier.

2. Straw Bale Diversion Dike

Straw bales will be placed in other locations on the site in order to further prevent the flow of sediment from the site or reduce the velocity of runoff crossing open land or running off stockpile or fill areas. Straw bale diversion dikes will also be placed within developing rills to reduce surface runoff velocities and to shift the path of the water flow. The locations where straw bale diversion dikes are installed will be determined in the field at the Inspector's discretion.

3. Slope Stabilization

Slopes or surfaces that are created due to excavation or filling along the edge of the parking or loading areas will be temporarily stabilized with one or more of the following:

- Straw mulch with tackifier
- Soft wood and hard wood chips or stump grindings.
- Permanent stabilization of slopes and surfaces will employ one or more of the following:
- 6 inches of loam and grass
- Sod
- Riprap
- Erosion control blankets such as Tensar North American Green SC150BN or approved equal and vegetation
- Mulch and landscaping plantings
- A combination of grasses, riprap and/or plants and shrubbery

– In areas that will be steeper than 2:1, after construction, the slope will be stabilized by the placement of heavy riprap or by the installation of erosion control matting specifically rated by the manufacturer for use on a 1:1 slope. The riprap slope will be formed by placing heavy stone on a one foot thick layer of gravel that is covered by an approved filter fabric.

4. Diversion Swale

Runoff diversion swales may be provided in order to intercept sheet and concentrated flows above areas of cut or fill. The swales will direct runoff to sediment sumps or temporary settling basins. The swales will be approximately 5 feet wide and one foot deep. Straw bale diversion dikes may be installed on the downhill side of the swales to assist in containing the water flow.

5. Sediment Sumps

Sediment sumps are excavated depressions of 10 foot diameter and 2 foot depth. The sumps will collect runoff from unfinished drives and slopes and will allow sediment to settle out before flow continues to a detention area or siltation control barrier. Sediment sumps will be cleaned whenever the accumulated sediment has reached one half of the original depth of the sump.

6. Temporary Settling Basins

Temporary settling basins (TSB's) are larger excavations made at locations that will receive significant stormwater runoff flow. They are used to capture and detain stormwater in the construction phase to settle out some eroded material and to lessen the rate of flow of stormwater from construction phase work areas. Temporary settling basins are larger than sediment sumps and shall have silt fence or straw bale dikes at their entrance and exit to control flow. They shall be sized according to the DEP Stormwater management standards which requires that they have sufficient capacity to hold 1 inch of runoff from the watershed contributing flow to them. For example, a TSB receiving flow from 1 acre of land should have a volume capacity of at least 3,630 square feet. TSB's should have flocculant blocks and at least three layers of jute mesh matting at their outlet. TSB's should be cleaned out whenever the accumulated sediment has reached more than 6 inches deep. No TSB shall be located where the proposed infiltration structures are proposed.

7. Flocculants

If the capture of flows in sediment sumps and temporary settling basins does not sufficiently reduce the turbidity of runoff before it leaves the site, flocculant blocks shall be installed at the outlet of any sediment sump, TSB or swale discharge flow to the site's drainage system. Immediately downstream of the flocculant blocks, a suitable organic media such as jute mesh matting shall be installed over stone for runoff that has contacted the flocculant blocks to flow. This will allow capture of silts.

In addition, crystal flocculants may be used to reduce turbidity of captured runoff in sediment sumps and temporary settling basins.

SEQUENCE OF INSTALLATION AND CONSTRUCTION

The following is a sequence for the construction of the project. The actual schedule may vary somewhat from that stated if site or weather conditions require.

An example of a logical change to the schedule would be deviating from the sequence below to allow the laying of berms prior to a freeze in order to better control the site drainage.

1. The Developer will hold a preconstruction meeting with representatives of the Town of Southborough in order to review permits, procedures and construction methods.

2. The Developer will hold a preconstruction meeting with the Engineer, Contractor's employees and the Inspector in order to review permits, procedures and construction methods.

3. Establish the construction entrance to the site at the southwest corner of the lower parking lot on Lot A.

4. Install the site entrance mat in that location and install sediment control barriers at the limit of work as shown on the Erosion & Sediment Control Plans.

5. Cut trees as necessary for the proposed development but no further. Chip wood and then clear and grub where trees were cut. Grind stumps for use of the grindings as a temporary stabilization cover.

6. Stockpile and compact excavated loam in an area surrounded by staked straw bales or siltation fencing. The suggested location is in the area of proposed unit 25. Place the straw bales or fencing at least five feet from the base of the loam pile.

7. Begin earthwork to bring driveway areas to subgrade and unit areas to basement grades.

8. Begin installation of utilities and construction of townhouse units.

9. Make utility connections to townhouses under construction and install the new septic system.

10. Put down a base course of pavement and continue construction of the townhouse units and install the infiltration strutures as well as proposed retaining walls.

11. Permanently stabilize exposed slopes with 6 inches of loam and grass, erosion control matting, other vegetation and landscaping.

12. Finish townhouse construction including interiors only then put down a finish course of pavement.

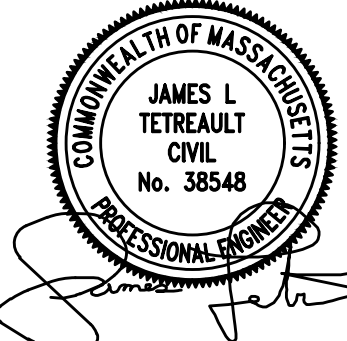
13 Remove accumulated sediment and temporary erosion control measures after all slopes have been permanently stabilized and the risk of erosion has passed.

14. Prepare and submit an as–built survey of the work to the Town of Southborough.

WETLAND DELINEATION

WETLANDS SHOWN ON SITE WERE DELINEATED BY GODDARD CONSULTING, LLC AND THEN REVIEWED BY THE SOUTHBOROUGH CONSERVATION COMMISSION AND CONFIRMED IN THE ORDER OF CONDITIONS UNDER DEP FILE 290–1109 AND RECORDED AT THE WORCESTER DISTRICT REGISTRY OF DEEDS AT BOOK 69915 PAGE 137.

COMPREHENSIVE PERMIT PLAN APPROVED BY
THE SOUTHBOROUGH ZONING BOARD OF
APPEALS ON _____



EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, 300, Southborough, MA 01772
Telephone (508)-399-9993 james@expeditedengineers.com

CLT. NO.	JOB NO.
504	290–504
DATE: NOVEMBER 20, 2024	DWG NO. 250TURNPIKECURRENT
REVISIONS	
DATE:	DESCRIPTION
1/31/25	TOWN REVIEW
7/25/25	TOWN REVIEW

SCALE: AS NOTED

SITE PLAN OF LAND

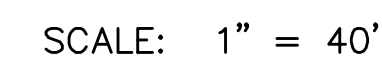
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.

OWNER & APPLICANT:
FD 120 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772

(ROUTE 9)
(1930 STATE LAYOUT)
(PUBLICLY DEDICATED - 120' WIDE)

TURNPIKE ROAD

GRANITE CURB
BIT CONG. MEDIAN STRIP WITH GUARDRAIL





EXPEDITED ENGINEERING, LLC

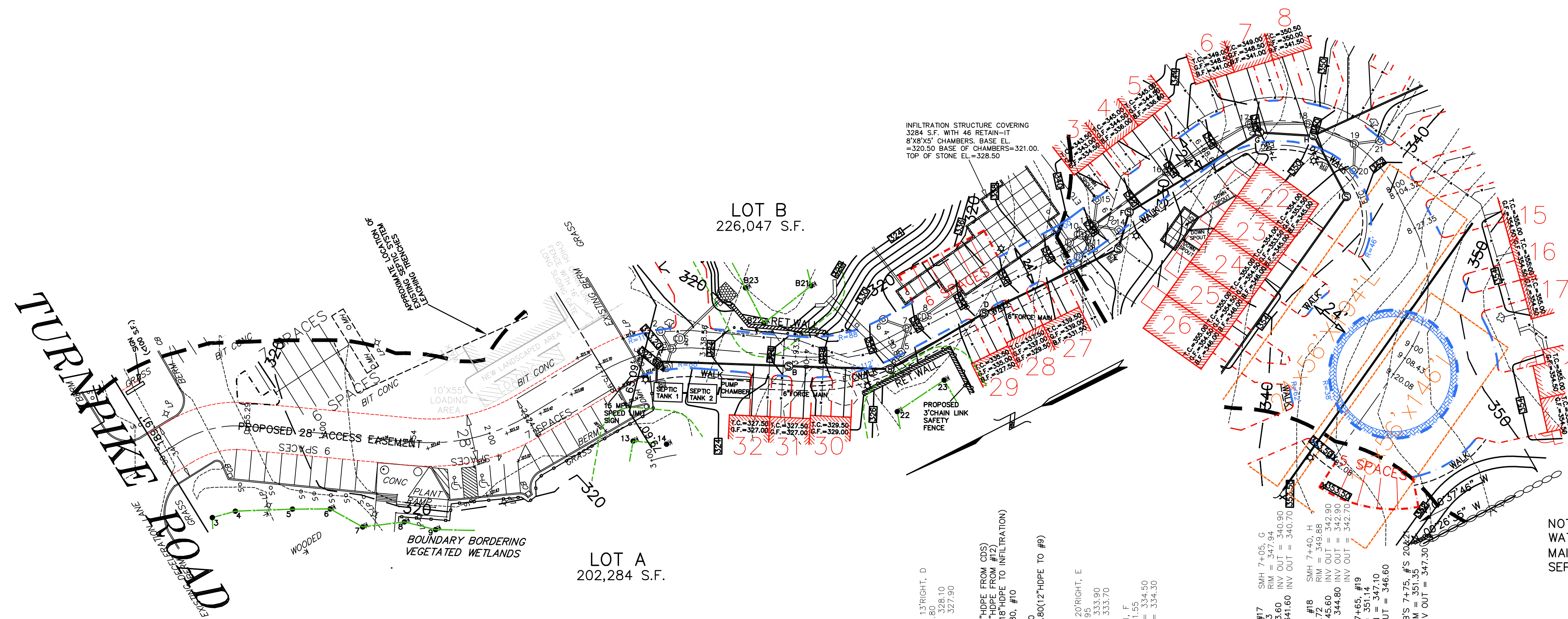
Professional Engineers & Erosion Control Specialists

 118 Turnpike Road, 300, Southborough, MA 01772

 Telephone (508)-399-9993 james@expeditedengineers.com

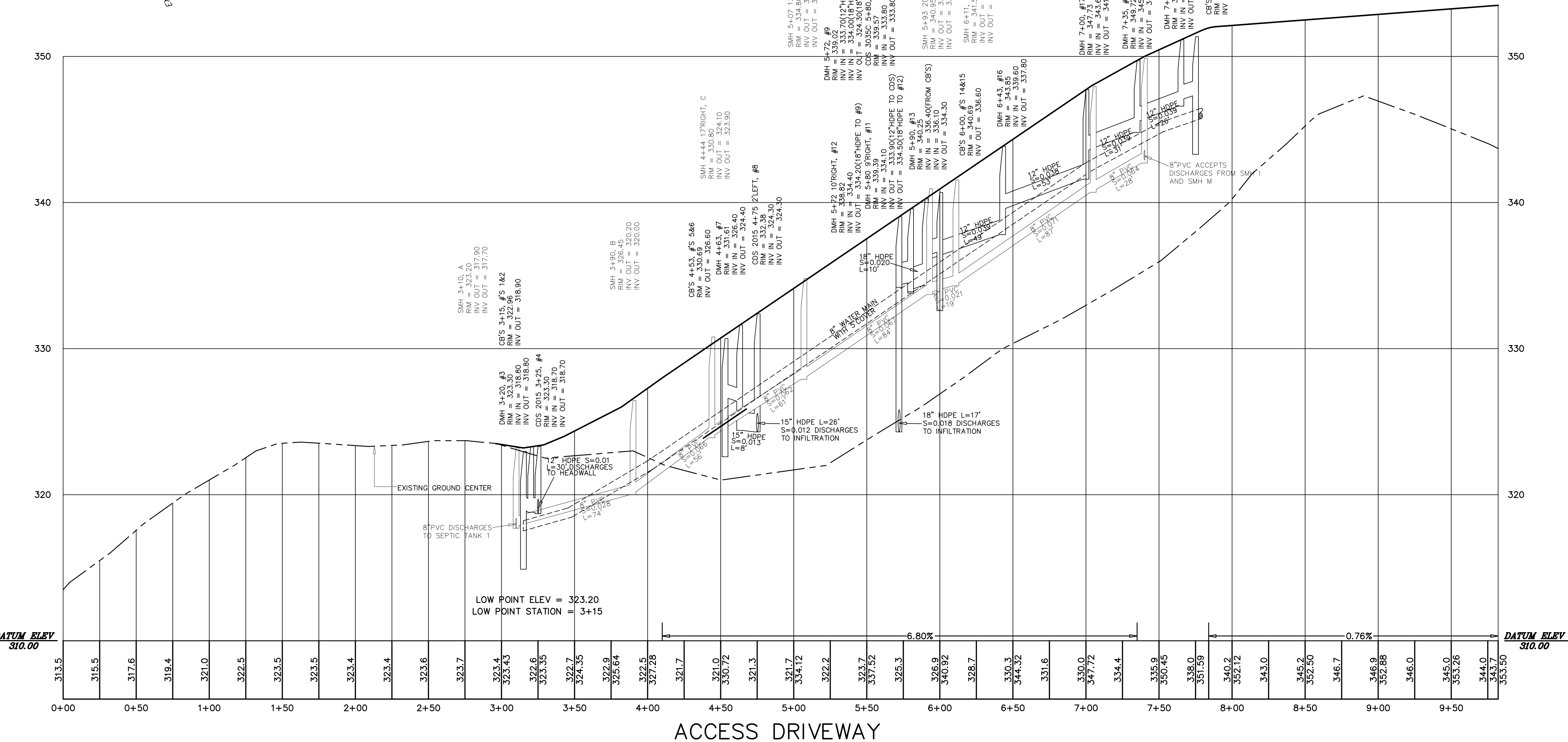
SCALE: AS NOTED

OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772



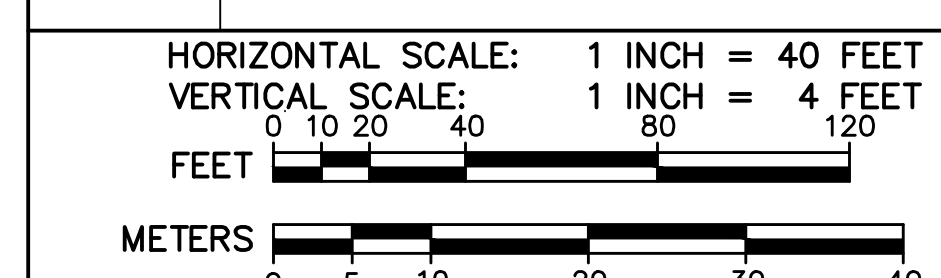
- KEY
- 2' CONTOUR
 - 10' CONTOUR
 - EXISTING SPOT GRADE
 - PROPOSED CONTOUR
 - PROPOSED CURB
 - PROPOSED DRAIN MANHOLE
 - PROPOSED CATCH BASIN
 - PROPOSED SEWER MANHOLE
 - EXISTING UTILITY POLE
 - PROPOSED POLE WITH LIGHT
 - PROPOSED ELECTRIC CONDUIT
 - PROPOSED GUARD RAIL
 - PROPOSED RETAINING WALL
 - STONE WALL

COMPREHENSIVE PERMIT PLAN APPROVED BY
THE SOUTHBOROUGH ZONING BOARD OF
APPEALS ON _____



EXPEDITED ENGINEERING, LLC
Professional Engineers & Erosion Control Specialists
118 Turnpike Road, 300, Southborough, MA 01772
Telephone (508) 399-9993 james@expeditedengineers.com

CLT. NO.	JOB NO.
502	245-502
DATE:	DWG NO.
JANUARY 31, 2025	250TURNPIKECURRENT
REVISIONS	
DATE:	DESCRIPTION
7/25/25	TOWN REVIEW



SITE PLAN OF LAND
AT 250 TURNPIKE ROAD
IN
SOUTHBOROUGH, MASS.
OWNER & APPLICANT:
FD 250 TURNPIKE, LLC
118 TURNPIKE ROAD, SUITE 300
SOUTHBOROUGH, MA 01772
PLAN AND PROFILE OF ACCESS DRIVEWAY
P1