

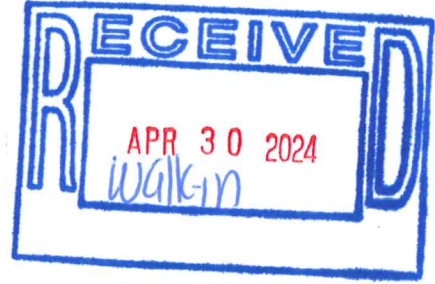


Office Use Only

Project# 1W-24-013

Address: 164 Clark Hill

MBL: 11/40/12



**Minimum Requirements for Submission of Application to
Inland Wetlands and Watercourses Agency**
This form must be submitted with your application

Please check all that are being submitted:

- Completed Application Form (4 Pages)
 - Fee Paid
 - Site Plan (Showing project location, extent of wetlands, dimensions, etc) – PDF & 4 Copies of 11 x 17s
 - PDF & 4 Copies Project Narrative – PDF & 4 Copies of 11 x 17s
 - Soils Report (As Required)
 - Stormwater Report (As Required)
 - Completed Application Checklist (Page 3 of Application)
 - Schedule a Site Visit with Planning & Zoning Official at time of Application
- Date of Site Visit: _____

I certify that this application is complete.

Signature of Applicant:  Date: _____

The Agency reserves the right to add additional requirements in accordance with the Regulations.
Only Complete Application Packages Will Be Accepted

Office Use Only		
Fee Paid <u>135 CH 0268</u>	Date Approved _____	Permit Number _____
Public Hearing: YES NO	Agent Approval: YES NO	

**TOWN OF EAST HAMPTON
INLAND WETLANDS & WATERCOURSES AGENCY**

Date: 7/29/27

1. Name of Applicant* JIRI KOVAL Email: PROFB@CONCAST.NET
 Phone Numbers: Home _____, Business _____, Cell 860 989 1297
 Home Address: Street 70 BIRCHWOOD DR Town MIDDLETOWN State/Zip CT 06457
 Business Address: Street _____ Town _____ State/Zip _____

* All applications MUST list contact phone numbers. If the applicant is a Limited Liability Corporation or a Corporation, provide the managing member's or responsible corporate officer's name, address, and telephone number.

2. Name of Property Owner (if different from Applicant): _____ Phone _____
 Address: Street _____ Town _____ State/Zip _____

As the legal owner of the property listed on this application I hereby consent to the proposed activities. I hereby authorize the members and agents of the Agency to inspect the subject land, at reasonable times, during the pendency of the application and for the life of the permit.

Printed Name: JIRI KOVAL, Signature: , Date: _____

3. Provide the applicant's interest in the land. _____

4. Site Location and Description: Assessor's Map 11, Block 40, Lot 12
 Address: Street Clark Hill Rd Town East Hampton State/Zip CT 06424

Note: It is the applicant's responsibility to provide the correct site address, map, block, and lot number for the legal notice.

Provide a description of the land in sufficient detail to allow identification of the inland wetlands and watercourses, the area(s) (in acres or square feet) of wetlands or watercourses to be disturbed, soil type(s), and wetland vegetation.

Area of Wetland to be disturbed:	<u>0</u> acres or sq. ft.
Area of Watercourse to be disturbed	<u>0</u> acres or sq. ft.
Area of Upland Review Area to be disturbed:	<u>0.1</u> acres or sq. ft. (Area within 100' of wetland)
TOTAL AREA OF DISTURBANCE	<u>0.1</u> acres or sq. ft.

Will fill be needed on site? Yes No If yes, how much fill is needed? 50 cubic yards

The property contains (circle one or more) WETLANDS, BROOK, RIVER, INTERMITTANT STREAM, VERNAL POOL, SWAMP, OTHER wetlands / Brook

Description of soil types on site: _____

Description of wetland vegetation: _____

Name of Soil Scientist and date of survey: _____

5. Attach a written narrative of the purpose and description of the proposed activity and proposed erosion and sedimentation controls, best management practices, and mitigation measures which may be considered as a condition of issuing a permit for the proposed regulated activity including but not limited to; measures to:

(1) prevent or minimize pollution or other environmental damage, (2) maintain or enhance existing environmental quality, or (3) in the following order of priority: restore, enhance or create productive wetland or watercourse resources. Depending on the complexity of the project, include the following: sequence of operations, drainage computations with pre and post construction runoff quantities and runoff rates, plans clearly showing the drainage areas corresponding to the drainage computations, existing wetland inventory and functional assessment, soils report, construction plans signed by a certified soils scientist, licensed surveyor, and licensed professional engineer. Include a construction schedule, impacts to vegetation, and pictures that clearly show the existing conditions of all areas to be disturbed and/or cleared of vegetation.

6. Provide information of all alternatives considered. List all alternatives which would cause less or no environmental impact to wetlands or watercourses and state why the alternative as set forth in the application was chosen. All such alternatives shall be diagramed on a site plan or drawing.

Attach plans showing all alternatives considered.

(SEE ATTACHED) Grading, excavation, and fill are required to construct a portion of the septic system and footing drain outlet in the URA

7. Attach a site plan showing the proposed activity and existing and proposed conditions in relation to wetlands and watercourses and identifying any further activities associated with, or reasonably related to, the proposed regulated activity which are made inevitable by the proposed regulated activity and which may have an impact on wetlands or watercourses. Include a colored grading plan showing areas to be filled (green) and areas to be excavated (brown) that clearly shows existing and proposed contours and proposed limits of disturbance.

8. Attach the names and mailing addresses of adjacent landowners. Attach additional sheets if necessary.

Name State of CT Address 79 Elm St., Hartford, CT 06106
Name McCabe, Kevin Address 166 Clark Hill Rd, East Hampton CT 06424
Name _____ Address _____

9. Attach a completed DEEP reporting form.

The Agency shall revise or correct the information provided by the applicant and submit the form to the Commissioner of Environmental Protection in accordance with section 22a-39-14 of the Regulations of Connecticut State Agencies.

10. Attach the appropriate filing fee based on the fee schedule in Section 19 of the regulations.

Fee: _____ (Make check payable to "The Town of East Hampton")

11. Name of Erosion Control Agent (Person Responsible for Compliance): JIRI KOVAL
Phone Numbers: Home _____, Business _____
Cell _____ Address: Street _____ Town _____
State/Zip _____

12. Are you aware of any wetland violations (past or present) on this property? YES NO
If yes, explain _____

13. Are you aware of any vernal pools located on or adjacent (within 500') to the property? YES NO

14. For projects that do not fall under the ACOE Category 1 general permit – Have you contacted the Army Corps of Engineers? YES NO


15. Is this project within a public water supply aquifer protection area or a public water supply watershed area? YES NO

If so, have you notified the Commissioner of the Connecticut Department of Public Health and the East Hampton WPCA? YES NO N/A

(Proof of notification must be submitted with your application.)

16. PUBLIC HEARINGS ONLY. The applicant must provide proof of mailing notices to the abutters prior to the hearing date.

17. **As the applicant I am familiar with all the information provided in the application and I am aware of the penalties for obtaining a permit through deception or through inaccurate or misleading information.**

Printed name: JIRI KOVAL, Signature: , Date: _____

Please Note: You or a representative must attend the Inland Wetlands meeting to present your application.

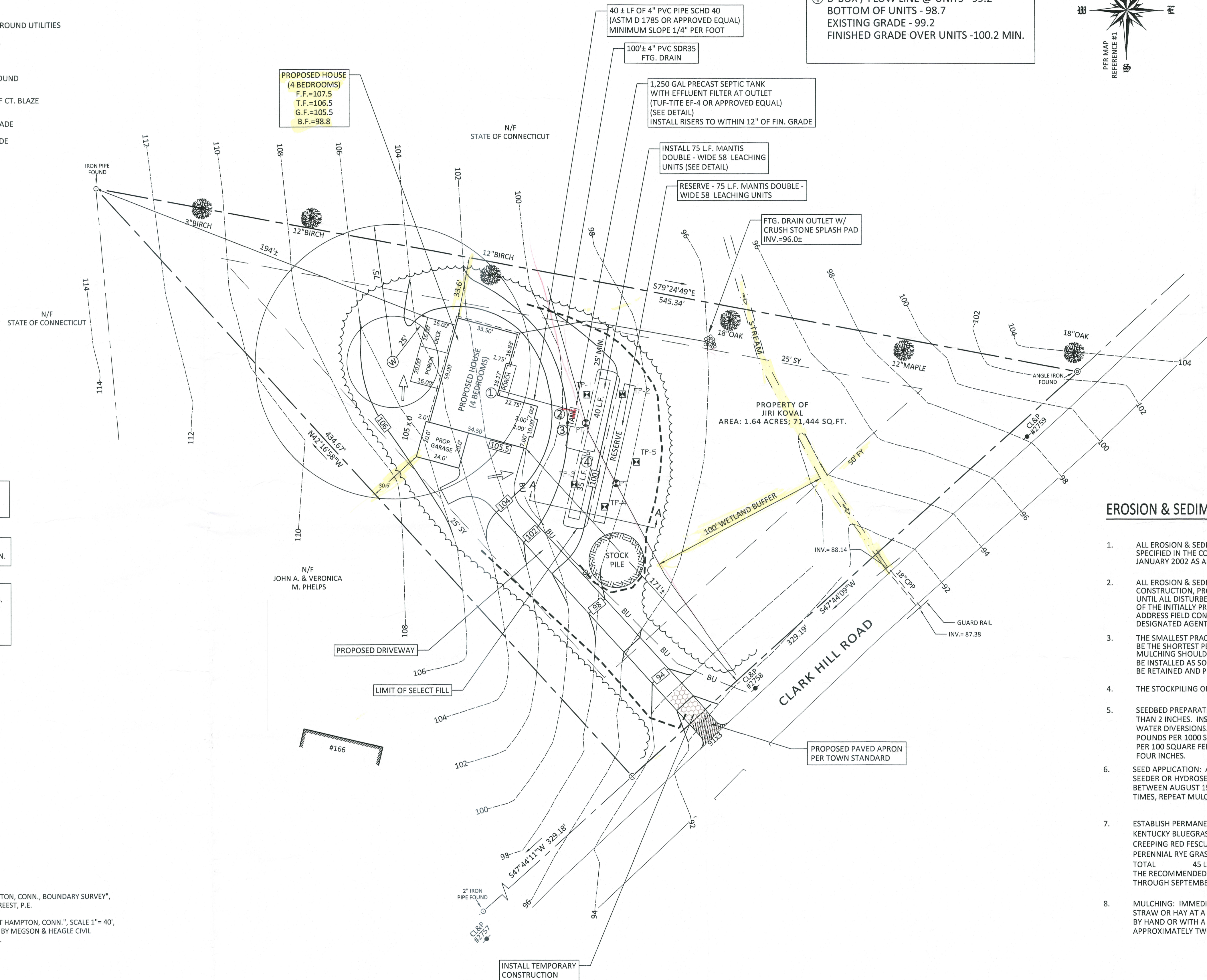
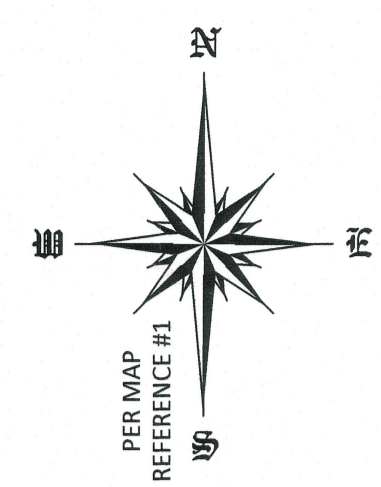
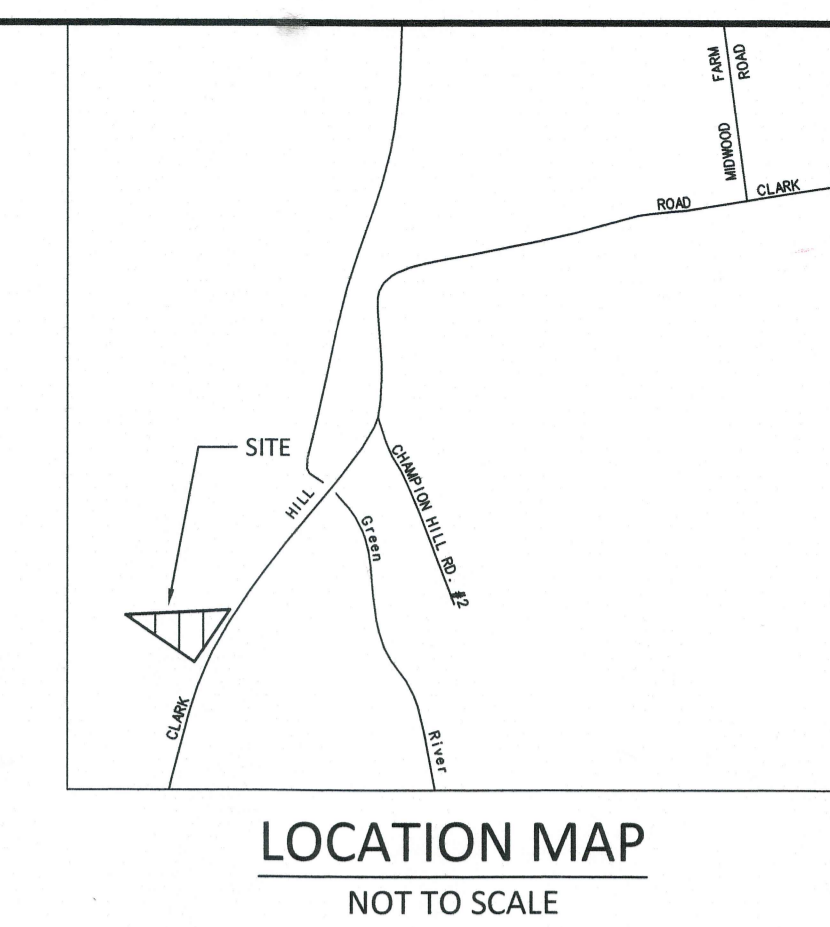
LEGEND

- PROPERTY LINE
- BUILDING SET BACK LINE
- - - - - EXISTING CONTOUR
- PROPOSED CONTOUR
- ~ ~ ~ ~ ~ LIMIT OF CLEARING
- - - - - SILT FENCE
- BU --- BU --- PROPOSED UNDERGROUND UTILITIES
- ⊙ ANGLE IRON FOUND
- ⊙ ANGLE POINT
- ⊙ IRON PIN OR PIPE FOUND
- ⊙ TREE WITH STATE OF CT. BLAZE
- 603.5 PROPOSED SPOT GRADE
- 603x8 EXISTING SPOT GRADE
- ⊙ UTILITY POLE
- ← GRADE TO DRAIN

SEPTIC SYSTEM INVERTS

- ① INVERT @ HOUSE - 101.10 MIN.
- ② INVERT IN @ SEPTIC TANK - 100.25
- ③ INVERT OUT @ SEPTIC TANK - 100.0
- ④ D-BOX / FLOW LINE @ UNITS - 99.2

BOTTOM OF UNITS - 98.7
EXISTING GRADE - 99.2
FINISHED GRADE OVER UNITS -100.2 MIN.



THERE ARE NO WELLS LOCATED WITHIN 75' OF THE PROPOSED SEPTIC SYSTEM ON THIS LOT.

BENCHMARK TO BE SET IN THE FIELD AT TIME OF CONSTRUCTION.

CONTRACTOR TO PRESERVE & PROTECT ALL EXISTING UTILITIES. PRIOR TO THE START OF CONSTRUCTION CONTACT 'CALL BEFORE YOU DIG' 1-800-922-4455

EROSION & SEDIMENT CONTROL NOTES:

1. ALL EROSION & SEDIMENT CONTROL MEASURES TO BE CONSTRUCTED AS DETAILED AND SPECIFIED IN THE CONNECTICUT GUIDELINES FOR SOIL EROSION AND SEDIMENT CONTROL JANUARY 2002 AS AMENDED.
2. ALL EROSION & SEDIMENT CONTROL MEASURES SHALL BE INSTALLED PRIOR TO ANY CONSTRUCTION, PROPERLY MAINTAINED DURING CONSTRUCTION AND REMAIN IN PLACE UNTIL ALL DISTURBED AREAS HAVE BEEN PROPERLY STABILIZED. AFTER INSTALLATION OF THE INITIALLY PRESCRIBED MEASURES, ADDITIONAL MEASURES MAY BE REQUIRED TO ADDRESS FIELD CONDITIONS AS ORDERED BY THE TOWN OF EAST HAMPTON ITS DESIGNATED AGENT(S).
3. THE SMALLEST PRACTICAL AREA OF LAND SHOULD BE EXPOSED. THE EXPOSURE SHOULD BE THE SHORTEST PERIOD OF TIME. WHEN NECESSARY TEMPORARY VEGETATION AND OR MULCHING SHOULD BE USED TO PROTECT EXPOSED AREAS. FINAL VEGETATION SHOULD BE INSTALLED AS SOON AS POSSIBLE. WHEREVER FEASIBLE NATURAL VEGETATION SHOULD BE RETAINED AND PROTECTED.
4. THE STOCKPILING OF BUILDING MATERIALS SHALL BE WITHIN THE AREA OF DISTURBANCE.
5. SEEDBED PREPARATION: FINE GRADE AND RAKE SOIL TO REMOVE ANY STONES LARGER THAN 2 INCHES. INSTALL ANY NEEDED EROSION CONTROL DEVICES SUCH AS SURFACE WATER DIVERSIONS. APPLY LIMESTONE AT A RATE OF TWO TONS PER ACRE OR 90 POUNDS PER 1000 SQUARE FEET. FERTILIZE WITH 10-10-10 AT A RATE OF 11 POUNDS PER 100 SQUARE FEET. WORK LIME AND FERTILIZER INTO THE SOIL TO A DEPTH OF FOUR INCHES.
6. SEED APPLICATION: APPLY SHADE TOLERANT GRASS MIXTURE BY HAND, CYCLONE SEEDER OR HYDROSEEDER. SEEDING SHALL BE DONE BETWEEN APRIL 1 AND JUNE 1 OR BETWEEN AUGUST 15 AND SEPTEMBER 1. IF SEEDING CANNOT BE DONE DURING THESE TIMES, REQUEST MULCHING PROCEDURE UNTIL SEED CAN BE DONE.
7. ESTABLISH PERMANENT VEGETATION USING A SEED MIXTURE OF:
KENTUCKY BLUEGRASS 20 LBS/ACRE
CREEPING RED FESCUE 20 LBS/ACRE
PERENNIAL RYE GRASS 5 LBS/ACRE
TOTAL 45 LBS/ACRE
THE RECOMMENDED DATES FOR SEEDING ARE APRIL 1 THROUGH JUNE 1 AND AUGUST 15 THROUGH SEPTEMBER 1.
8. MULCHING: IMMEDIATELY FOLLOWING SEEDING, MULCH THE SEEDED SURFACE WITH STRAW OR HAY AT A RATE OF 1.5 TO 2 TONS PER ACRE. MULCH SHALL BE SPREAD BY HAND OR WITH A MULCH BLOWER. PUNCH MULCH INTO SOIL SURFACE APPROXIMATELY TWO TO THREE INCHES.

MAP REFERENCE:

1. "LAND OF HELEN W. CLARK, CLARK HILL ROAD, EAST HAMPTON, CONN., BOUNDARY SURVEY", SCALE 1"=40', DATED APRIL 10, 1974, BY DAVID B. MYLCHREEST, P.E.
2. "SITE DEVELOPMENT PLAN, PREPARED FOR NOEL CYR, EAST HAMPTON, CONN.", SCALE 1"= 40', FILE 169-80-2, DATED 10-6-1980, REVISED TO 10-28-1980, BY MEGSON & HEAGLE CIVIL ENGINEERS AND LAND SURVEYORS, GLASTONBURY, CONN.

MAP STANDARD NOTES

1. THIS SURVEY (OR MAP) HAS BEEN PREPARED PURSUANT TO THE REGULATIONS OF CONNECTICUT STATE AGENCIES SECTIONS 20-300b-1 THRU 20-300b-20 AND THE "STANDARDS AND SUGGESTED METHODS AND PROCEDURES FOR SURVEYS AND MAPS IN THE STATE OF CONNECTICUT" AS ADOPTED BY THE CONNECTICUT ASSOCIATION OF LAND SURVEYORS, INC. ON AUGUST 29, 2019.

TYPE OF SURVEY: IMPROVEMENT LOCATION SURVEY
BOUNDARY DETERMINATION CATEGORY: RESURVEY
HORIZONTAL ACCURACY CLASS: A-2
TOPOGRAPHIC ACCURACY CLASS: T-2
VERTICAL DATUM: ASSUMED
LAND ZONE: R-3

R-3 RURAL RESIDENTIAL; Area & Bulk Requirements

ITEM	REQUIRED	PROVIDED
MIN. LOT AREA	65,000 SF	71,444 SF
LOT WIDTH	150 FT	329.19 FT
FRONT YARD	50 FT	171'± FT
SIDE YARD	25 FT	33'± FT
REAR YARD	50 FT	194'± FT
BUILDABLE AREA	N/A	N/A
MAX. LOT COVERAGE	10%	8.3%
MAX. BUILDING HEIGHT	30 FT	30 FT

RES CIVIL ENGINEERING CONSULTANTS
63 NORWICH AVENUE
COLCHESTER, CT
(860) 516-0033

Reynolds Engineering Services, LLC

CT LIC.# 19789

NO.	DATE	DESCRIPTION	REVISIONS
1.	12/21/23	REVIEW COMMENTS	
2.	03/15/24	REVISE HOUSE	



ROB HELLSTROM LAND SURVEYING LLC
32 MAIN STREET
HEBRON, CONNECTICUT
(860)-228-9853

Mailing Address:
P.O. BOX 376
HEBRON, CT 06248
www.rhlscl.com
Email: hellstromsurveying@yahoo.com

SITE DEVELOPMENT PLAN - PREPARED FOR - JIRI KOVAL ASSESSOR'S #11-40-12 CLARK HILL ROAD

EAST HAMPTON CONNECTICUT

DATE: SEPTEMBER 7, 2023 BY: SAM SCALE: 1"= 30'

SHEET NO.: 1 OF 2 JOB NO.: 2023-215 FILE NO.: 23-215_SITEPLAN

SOILS INFORMATION

TEST PIT DATA September 19, 2022

James G. Karrenberg R.S., Chatham Health District
Jason Reynolds, Reynolds Engineering Services

TP#1

0-7" Topsoil
7-29" Brown Fine Sandy Loam
29-75" Grey Fine Sandy Loam, Hardpan
Mottles: 23"
Groundwater: None
Ledge: None
Roots: 29"

TP#2

0-5" Topsoil
5-25" Brown Fine Sandy Loam
25-75" Compact Grey Loamy Sand
Mottles: 25"
Groundwater: 68"
Ledge: None
Roots: 19"

TP#3

0-9" Topsoil
9-33" Brown Fine Sandy Loam
33-63" Grey Fine Sandy Loam, Hardpan
Mottles: 33"
Groundwater: None
Ledge: None
Roots: 43"

TP#4

0-5" Topsoil
5-19" Brown Fine Sandy Loam
19-30" Olive Grey Fine Sandy Loam
30-78" Grey Fine Sandy Loam, Hardpan
Mottles: 30"
Groundwater: None
Ledge: None
Roots: 19"

TP#5

0-5" Topsoil
5-11" Dark Brown Fine Sandy Loam
11-18" Olive Grey Fine Sandy Loam
18-78" Grey Fine Sandy Loam, Hardpan
Mottles: 18"
Groundwater: 60"
Ledge: None
Roots: 5"

MINIMUM LEACHING SYSTEM SPREAD (MLSS) CALCULATIONS:

Receiving Soil Depth: 27" (Average)

Slope: 4.1 - 6.0%
Hydraulic Factor: 34
Flow Factor: 4 Bedrooms: 1.75
Percolation Factor: 1.25

MLSS: 34 x 1.75 x 1.25 = 75 LF

(PRIMARY - 9/28/2022)

HOLE DEPTH: 22"

TIME	DEPTH	TEST
1:40	10"	PRESOAK (52 MIN - DRY)
2:38	9 1/2"	START TEST
2:43	12 1/2"	
2:48	13 1/4"	
2:53	14"	
2:58	14 3/4"	
3:08	16"	
3:18	16 3/4"	
3:28	17 1/2"	
3:38	18"	
3:48	18 1/2"	
3:58	19"	
4:08	19 1/2"	
4:18	20"	(DRY)

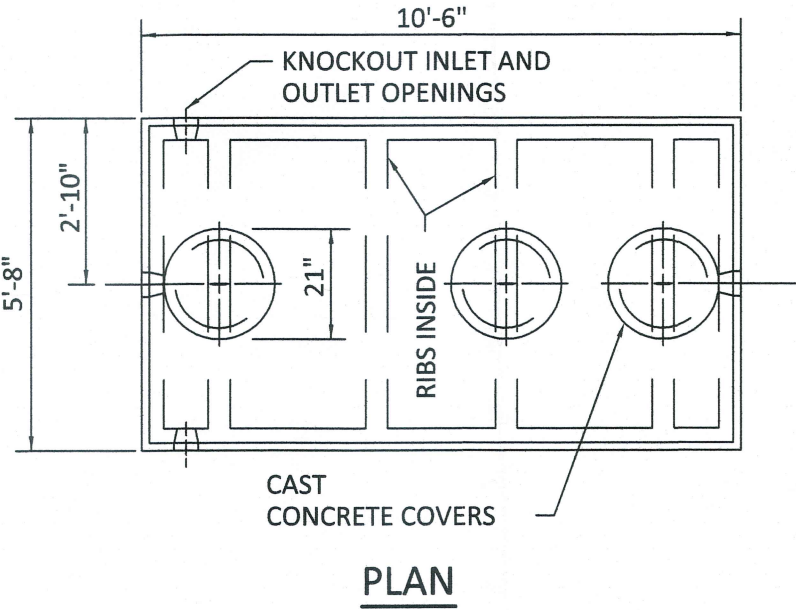
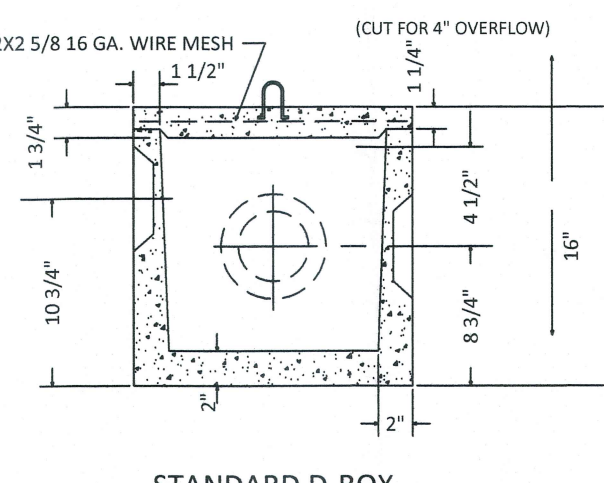
PERC RATE: 20 min./inch

(RESERVE - 9/28/2022)

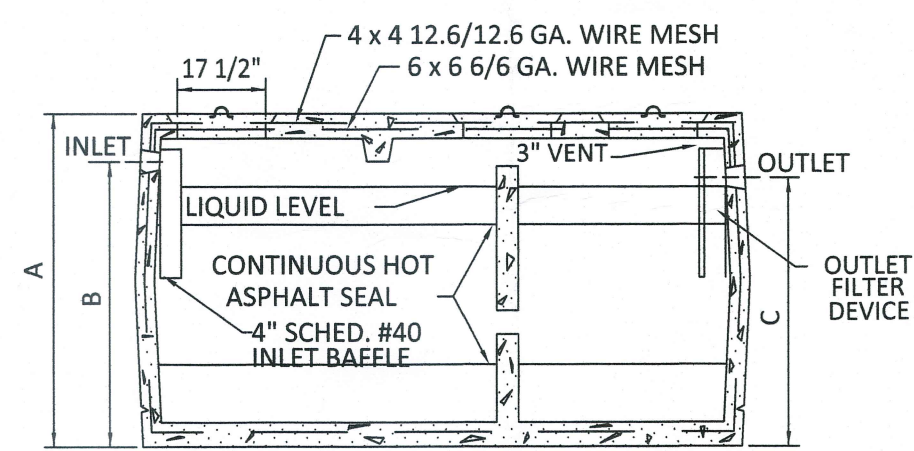
HOLE DEPTH: 16"

TIME	DEPTH	TEST
2:31	8"	PRESOAK (20 MIN - DRY)
2:50	5"	START TEST
2:55	8"	
3:00	10 1/4"	
3:05	11 3/4"	
3:10	12 3/4"	
3:15	13 1/2"	
3:20	14 1/2"	
3:23	DRY	

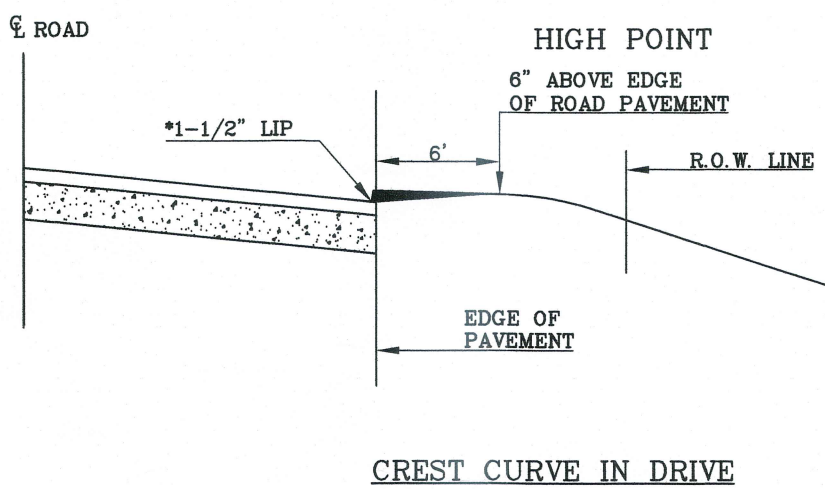
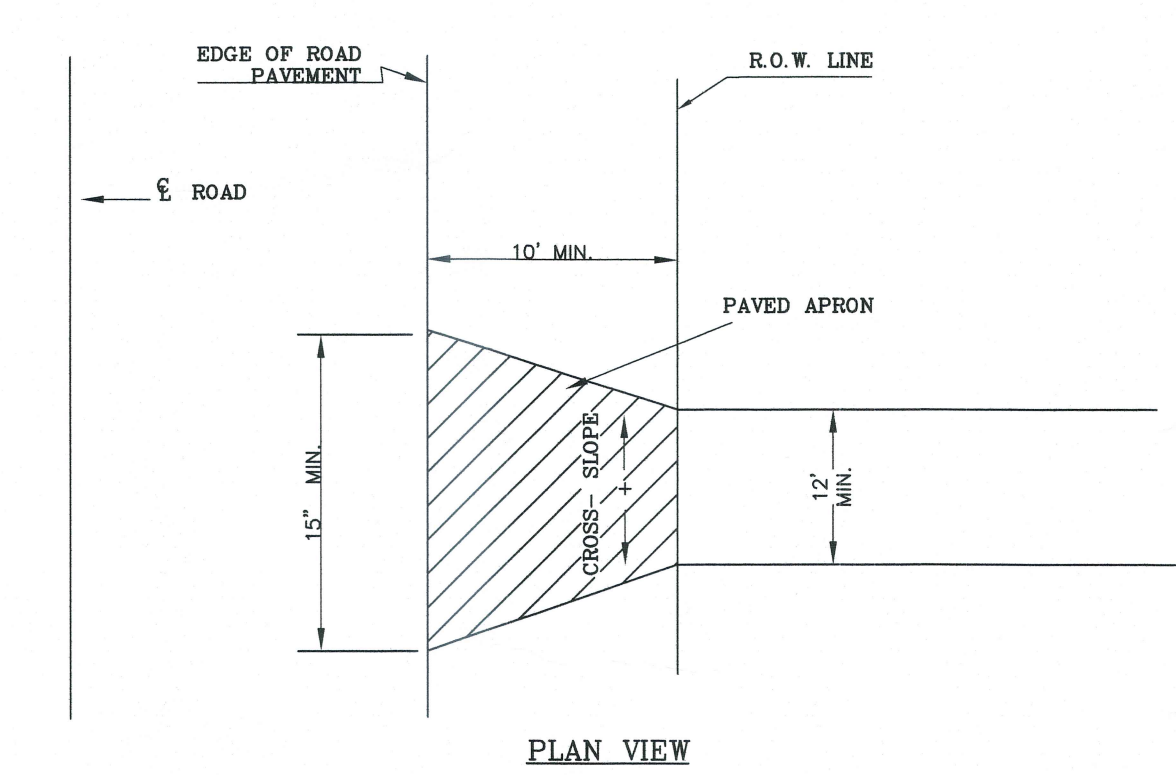
PERC RATE: 4 min./inch



CAPACITIES	A	B	C
1250 GAL	61"	51"	48"
1500 GAL	69"	59"	56"

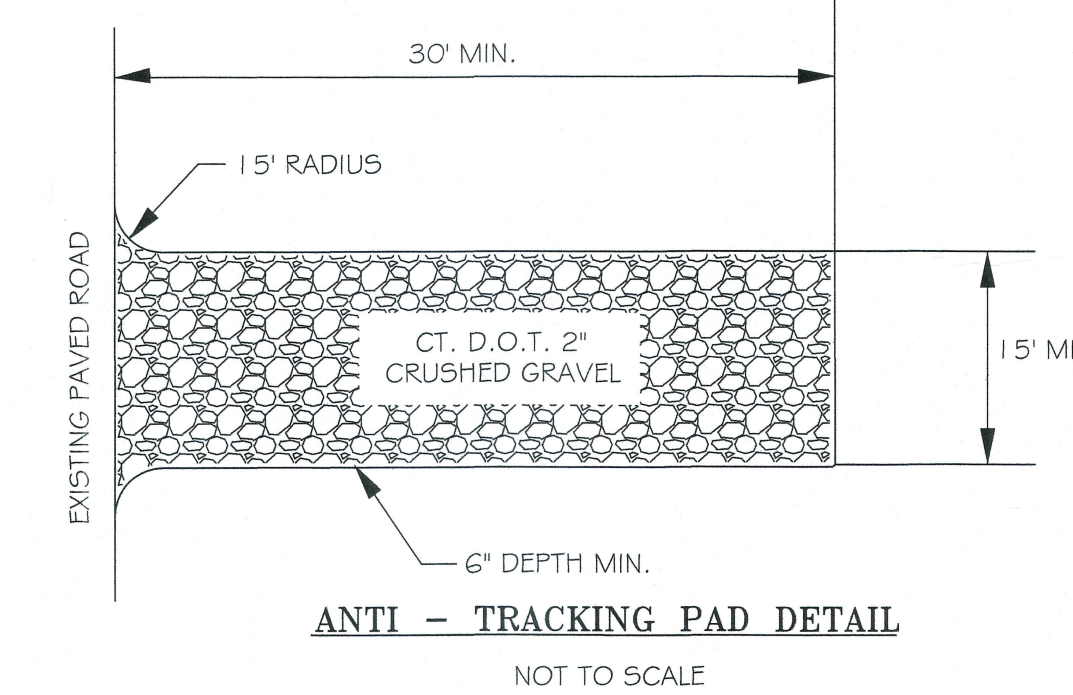
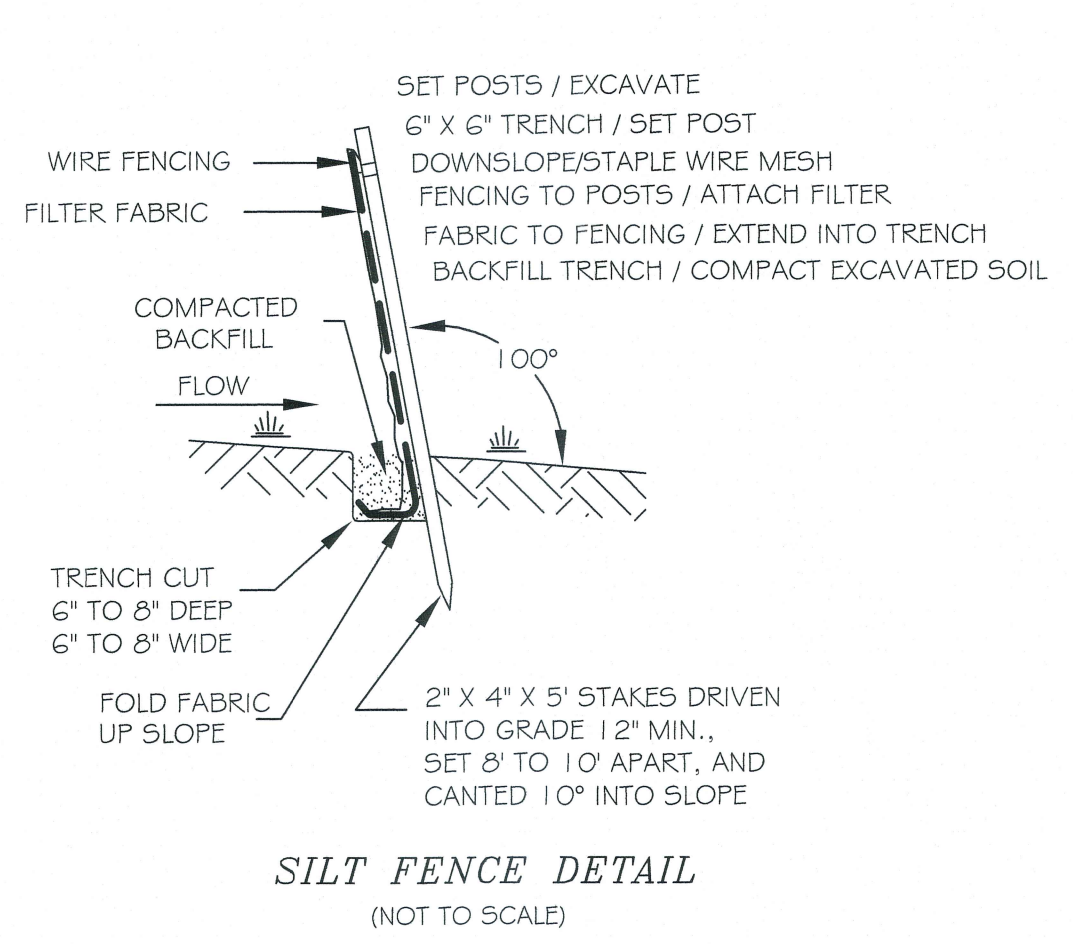


CROSS SECTION
1250/1500 GALLON
2 COMPARTMENT
SEPTIC TANK
NOT TO SCALE



TYPICAL DRIVEWAY ENTRANCE DETAIL
NOT TO SCALE

- NOTES:
- Saw cut irregular pavement edge to match drive apron.
 - Provided 1-1/2 inch lip only edge on aprons that abut roads that are curved.
 - Driveways must be greater than or equal to 12'.
 - Driveway aprons must be no greater than 30'.
 - The first 30' of all driveways may not exceed a grade of 3%.
 - Any driveway that exceeds a grade of 10% must be paved.



DESIGN NOTES:

- ALL CONSTRUCTION TO CONFORM TO STANDARDS OF THE CONNECTICUT PUBLIC HEALTH CODE AND TO THE SATISFACTION OF THE TOWN SANITARIAN.
- PERCOLATION RATE FOR DESIGN: 20.0 min./inch DEPTH TO RESTRICTIVE LAYER: 25"
- REQUIRED LEACHING AREA FOR 4 BEDROOM BUILDING = 787.50 SF ELA
- DESIGN: USE 75 LF OF MANTIS DOUBLE WIDE 58 LEACHING UNITS ELA PROVIDED = 11.6 SF/LF x 75 LF = 870.0 SF ELA
- THIS SYSTEM HAS NOT BEEN DESIGNED FOR THE USE OF LARGE CAPACITY (±100 GALLONS), DISCHARGE TYPE BATHTUBS. RESIDENTIAL GARBAGE DISPOSALS ARE NOT ANTICIPATED FOR THIS DESIGN. IN THE EVENT THAT SUCH AN INSTALLATION IS CONTEMPLATED FOR THE PROPOSED HOUSE, A LARGER SEPTIC TANK AND INCREASED LEACHING FIELD CAPACITY WILL BE REQUIRED.
- THE DESIGN SHOWN HEREON CONFORMS TO ALL APPLICABLE STATE AND LOCAL HEALTH CODE REQUIREMENTS AND TO GOOD ENGINEERING PRACTICE. I CAN NOT GUARANTEE AGAINST FAILURE DUE TO IMPROPER INSTALLATION, IMPROPER MAINTENANCE OR TO NATURAL PHENOMENA BEYOND THE SCOPE OF NORMAL FIELD INVESTIGATION.

SEPTIC SYSTEM CONSTRUCTION NOTES:

- CONSTRUCTION SEQUENCE
 - STRIP & STOCKPILE TOPSOIL FROM LEACHING AREA.
 - CONSTRUCT LEACHING UNITS TO DESIGN LINE & GRADE.
 - INSTALL STAKEOUT FOR LEACHING TRENCHES TO BE PERFORMED.
 - LOAM, FINE GRADE TO FINISHED GRADE AND SEED. PROTECT DISTURBED AREAS WITH EROSION CONTROLS UNTIL FIRST MOWING.
- THE PIPE BETWEEN THE HOUSE AND SEPTIC TANK SHALL BE 4 IN. EXTRA HEAVY CAST IRON, DUCTILE IRON OR EXTRA STRENGTH PVC ASTM D1785 SCH 40 OR APPROVED EQUAL.
- ALL DISTRIBUTION PIPE IS TO BE ASTM D3034 SDR 35 (4" PVC) OR APPROVED EQUAL UNLESS NOTED.
- SEPTIC TANK SHALL BE SET LEVEL ON A MINIMUM OF 6" OF PROCESSED GRAVEL OR BROKEN STONE ON COMPACTED SUBGRADE.
- THERE ARE NO APPARENT WELLS OR SEPTIC FIELDS WITHIN 75' OF THE PROPOSED WELL AND SEPTIC SYSTEM AS SHOWN ON THIS PLAN.
- APPROVED STONE AGGREGATE FOR LEACHING TRENCHES SHALL BROKEN STONE, CRUSHED STONE, OR SCREENED GRAVEL MEETING CT DOT FROM 814A SPECIFICATION FOR M.01.01 FOR NO. 4 STONE:

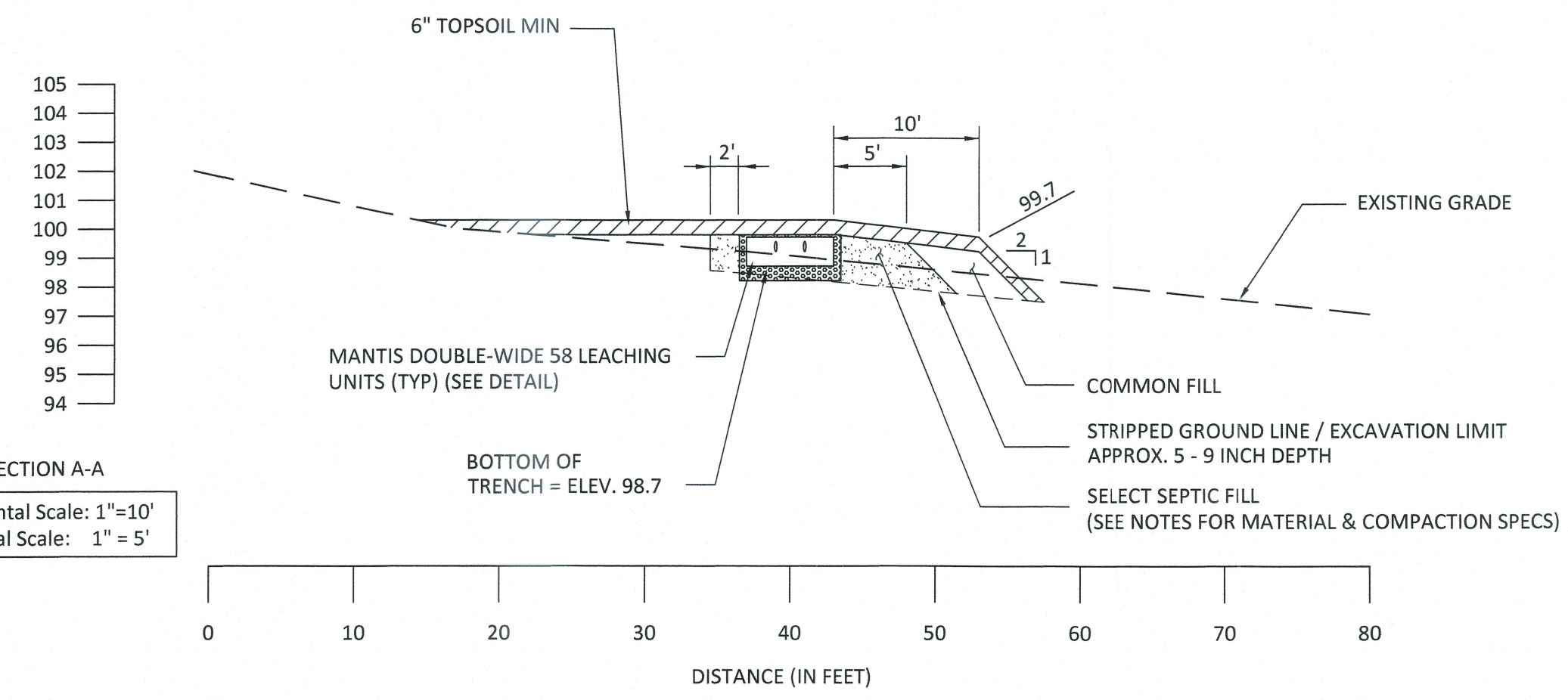
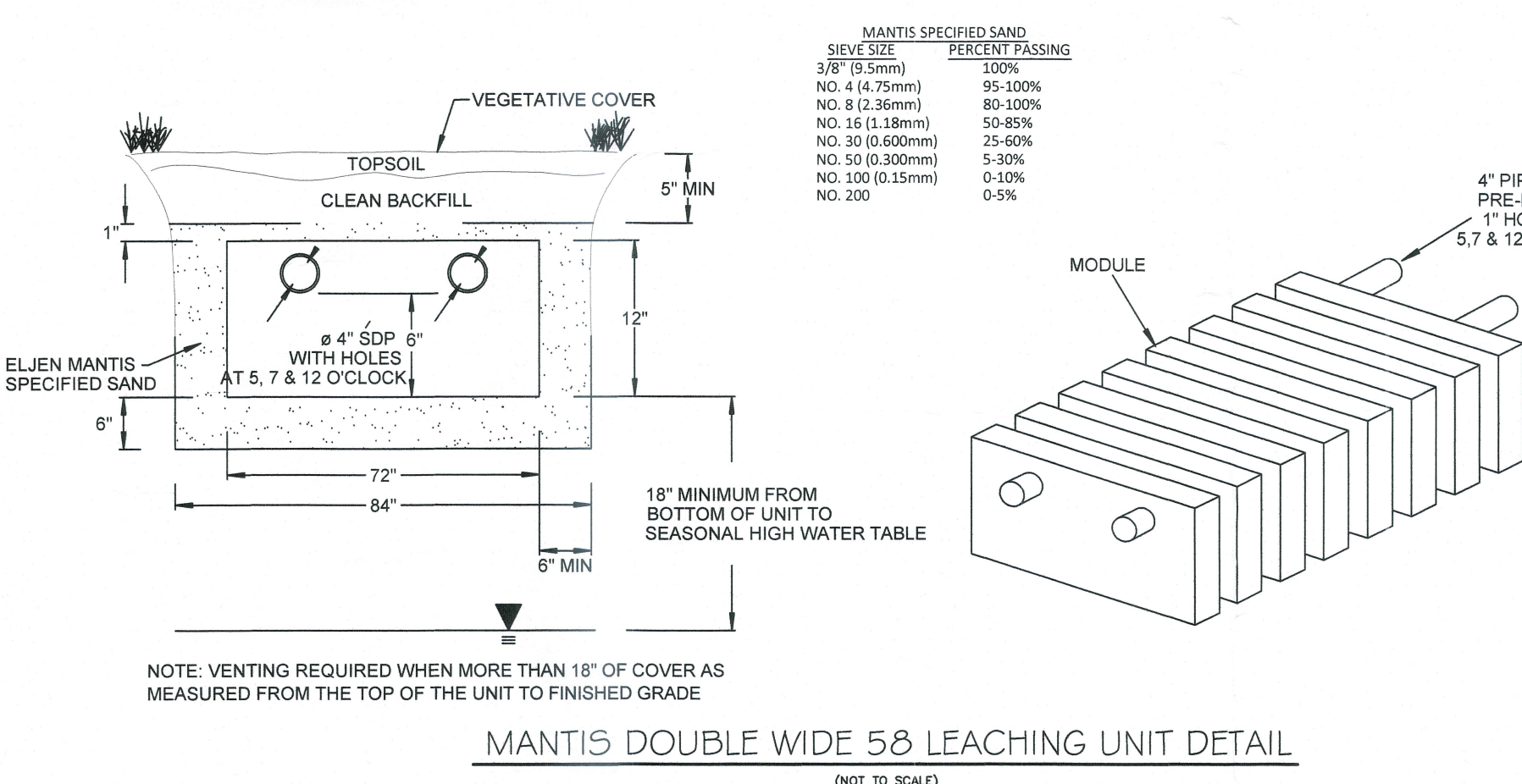
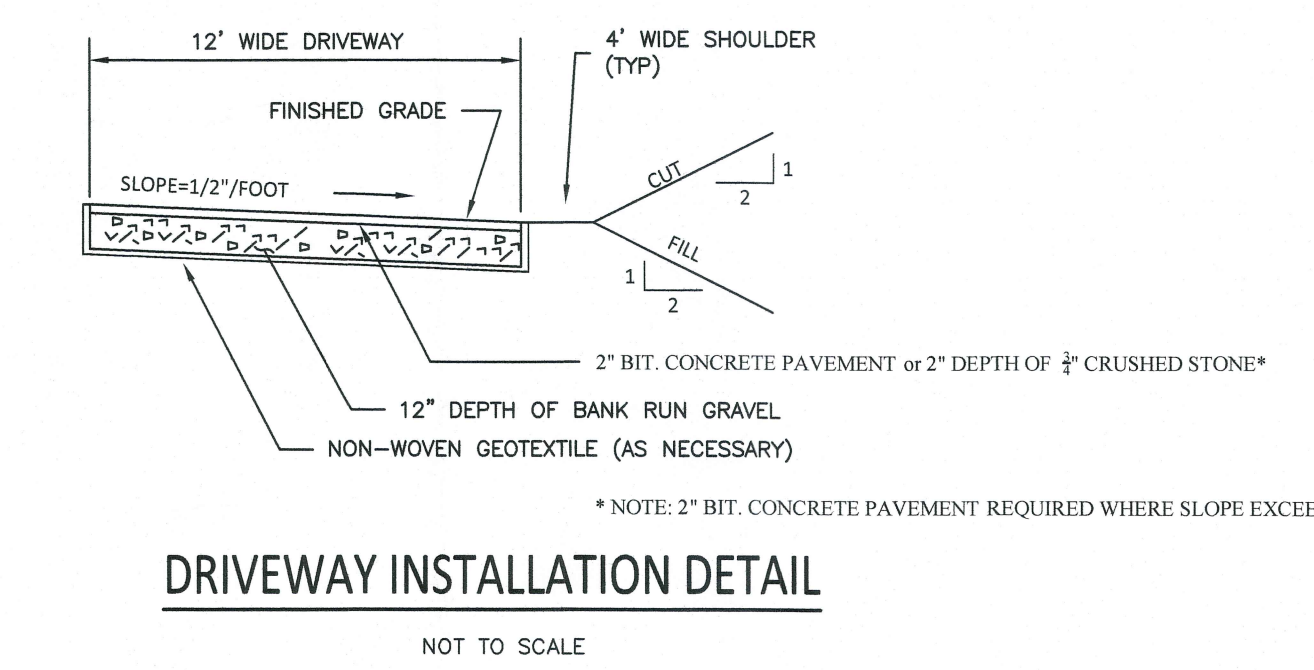
SIEVE SIZE	PERCENT PASSING (BY WEIGHT)
2-INCH	100
1-1/2-INCH	90-100
1-INCH	20-55
3/4-INCH	0-10
3/8-INCH	0-5
#40	0-3
#200	0-1.5
- THE DEPTH OF THE LEACHING UNITS SHALL NOT EXCEED 7" INTO ORIGINAL GRADE.
- THE LOCATION AND ELEVATION OF THE PROPOSED SEPTIC SYSTEM SHALL BE STAKED IN THE FIELD BY A LICENSED LAND SURVEYOR. BENCHMARK TO BE SET IN THE VICINITY OF THE LEACH FIELD AT THE TIME OF STAKEOUT.

LEACHING SYSTEM CONSTRUCTION NOTES:

- TOPSOIL TO BE STRIPPED OFF PRIOR TO FILLING. FILL MATERIAL BETWEEN AND BEYOND TRENCHES TO BE PERVIOUS, GOOD QUALITY AND CLEAN MEDIUM SAND (SELECT FILL) PLACED AND COMPACTED IN 6" LIFTS. SELECT FILL SHALL MEET THE FOLLOWING MINIMUM REQUIREMENTS:
 - THE FILL SHALL NOT CONTAIN ANY MATERIAL LARGER THAN 3 INCHES.
 - THE FILL SHALL NOT CONTAIN MORE THAN 45 PERCENT GRAVEL (GRAVEL IS BETWEEN NO. 4 & 3" SIEVES) NO MORE THAN 45 PERCENT OF THE MATERIAL CAN BE RETAINED ON THE NO. 4 SIEVE.
 - C. THE FILL LESS THE GRAVEL SHALL MEET THE FOLLOWING GRADATION CRITERIA:

SIEVE SIZE:	#4	#10	#40	#100	#200
% PASSING; WET SEIVE	100	70-100	**10-50	0-20	0-5
% PASSING; DRY SEIVE	100	70-100	10-75	0-5	0-2.5

** PERCENT PASSING THE #40 SIEVE CAN BE INCREASED TO NO GREATER THAN 75% IF THE PERCENT PASSING THE #100 SIEVE DOES NOT EXCEED 10% AND THE #200 SIEVE DOES NOT EXCEED 5%.
- DOCUMENTATION OF TEST RESULTS ARE TO BE PROVIDED TO THE HEALTH DISTRICT.
- FILL MATERIAL TO BE PLACED PRIOR TO TRENCH EXCAVATION. NO TRAFFIC OTHER THAN TRACK-DRIVEN EQUIPMENT IS TO CROSS, DUMP, UNLOAD OR OTHERWISE COMPACT THE FILL AREA AFTER TOPSOIL REMOVAL. FILL MATERIAL TO BE DUMPED AT THE EDGE OF THE STRIPPED AREA AND SPREAD AND COMPACTED WITH TRACK-DRIVEN VEHICLES. STOCKPILING IS TO TAKE PLACE UPGRADIENT OF THE LEACHING AREA. THE AREA DOWN GRADIENT OF THE LEACHING AREA IS NOT TO BE DISTURBED.



ROB HELLMSTROM
LAND SURVEYING LLC
312 MAIN STREET
HEBRON, CONNECTICUT
(860) - 228-9853
Mailing Address:
P.O. BOX 378
HEBRON, CT 06248
www.rhslc.com
Email: hellstromsurveying@yahoo.com

NOTES & DETAILS
- PREPARED FOR -
JIRI KOVAL
ASSESSOR'S #11-40-12
CLARK HILL ROAD

EAST HAMPTON
CONNECTICUT

DATE: SEPTEMBER 7, 2023

BY: SAM

SCALE: AS NOTED

SHEET NO.: 2 OF 2

JOB NO.: 2023-215

FILE NO.: 23-215_SITEPLAN

RES CIVIL ENGINEERING CONSULTANTS
63 NORWICH AVENUE
COLCHESTER, CT
(860) 516-0033

Reynolds Engineering Services, LLC

Mark Reynolds
Professional Engineer
No. 19780
State of Connecticut
September 19, 2022

Mark Reynolds
Professional Engineer
No. 19780
State of Connecticut
September 19, 2022

CT LIC# 19789

Certification is not valid without live signature and embossed (impression) type seal.