





SITE INVESTIGATION FOR A SEWAGE DISPOSAL SYSTEM Property Owner: Stanislaw Oleksenko Location: Cone Road (Access from Old West High Street) DEEP TEST PIT DATA/SOIL DESCRIPTIONS DATE:_9/17/19 and 9/25/19 (Record all Test Pits) TEST PIT: TH-2 TEST PIT: TH-1 TEST PIT: TH-5 TEST PIT TH-3 Ledge at 17 9-20" Reddish brown silty 0-8" Topsoil 10-20" Light brown silty 8-25" Orange brown fine sandy loam fine sandy loam silty fine sandy loam 20-44" Very decomposed 20-26" Light brown silty (loose) fine sand and some gravel 25-91" Grey sandy till 44-79" Slightly more (very firm) with stones and cobbles consolidated schist 26-42" Red brown silty (firm...looser with material loam with decomposed depth0 schist (firm) 42-551" Decomposed Mottles: None Mottles: None Mottles: Spotty 28" None None GW: None Ledge: None Ledge: 17 Ledge: None Roots: Restrictive: TEST PIT: TH-8 TEST PIT: TH-6 TEST PIT TH-7 0-6" Topsoil and leaf litter | Ledge at 48" 0-7" Topsoil 6-22" Light brown silty 6-29" Orange brown silty 7-24" Orange brown fine sandy loam (loose) fine sandy loam (loose) silty fine sandy loam 22-46" Grey sandy till 29-76" Brown to grey (loose to firm) silty sandy till with rocks 24-84" Grey fine sandy 46-86" Decomposed schist | and schisty rocks till with rocks None Mottles: None None Ledge: None Ledge: Ledge: Roots: 61' Roots: Restrictive: 30" Restrictive: None Restrictive Restrictive: None

TEST PIT: TH-10	TEST PIT: TH-9	TEST PIT: TH-14	TEST PIT TH-11
0-5" Topsoil and leaf litter 5-17" Orange brown silty fine sandy loam (loose) 17-29" Olive brown silty fine sand w/gravel (loose) 29-40" Grey sandy till 40-75" Decomposed schist	0-8" Topsoil 8-23" Orange brown silty fine sandy loam (loose) 23-57" Olive to grey fine sand with gravel (till) (loose to firm)	0-9" Topsoil 9-23" Orange brown silty fine sandy loam (loose) 23-36" Loose grey sandy till with gravel 36-72" Grey sandy toil (firm)	TEST PIT TH-11 0-8" Topsoil 8-24" Orange brown silty fine sandy loam (loose) 24-81" Grey sandy till with gravel (loose to firm)
Mottles: 24-40"	Mottles: None	Mottles: None	Mottles: None
GW: None	GW: None	GW: None	GW: None
Ledge: None	Ledge: None	Ledge: None	Ledge: None
Roots: 61"	Roots: 48"	Roots: 36"	Roots: 48"
Restrictive: 40"	Restrictive: None	Restrictive: None	Restrictive: None
TEST PIT: TH-12	TEST PIT: TH-13	TEST PIT:	TEST PIT
0-8" Topsoil 8-19" Orange brown silty fine sandy loam (loose) 19-36" Light brown to grey silty fine sand (loose) 36-78" Grey sandy till with pockets of schist	0-7" Topsoil 7-17" Orange brown silty fine sandy loam (loose) 17-29" Grey fine sandy till (loose) 29-80" Grey sandy till (firm)		1201 [1]
Mottles: None	Mottles: None	Mottles:	Mottles:
GW: None	GW: None	GW:	GW:
edge: None	Ledge: None	Ledge:	Ledge:
Roots: 33"	Roots: 41"	Roots:	Roots:
Restrictive: None	Restrictive: None	Restrictive:	Restrictive:

OPERATION & MAINTANENCE SCHEDULES

O/P SEPARATORS & DETENTION BASIN #1

INSPECT SEMI-ANNUALLY AND REMOVE OIL, GREASES, FLOATABLES AND SEDIMENT FROM THE O/P SEPARATORS AT LEAST TWICE A YEAR, OR MORE OFTEN DURING THE WINTER WHEN SEDIMENT MATERIAL IS WITHIN 24 INCHES OF OUTLET PIPE INVERT, TO PREVENT THIS MATERIAL FROM ENTERING THE DETENTION GALLERY SYSTEM. TYPICALLY OCTOBER, JANUARY AND APRIL ARE THE TIMES FOR THESE SYSTEMS TO BE CLEANED OUT. THESE UNITS MUST BE PUMPED OUT BY A CONTRACTOR LICENSED TO DISPOSE OF THE MATERIALS CONTAINED

CATCH BASIN SUMPS

CONDITIONAL APPROVAL

EXPIRATION DATE:

FINAL APPROVAL

INSPECT EVERY 6 MONTHS AND MORE OFTEN DURING WINTER SEASON FOR ACCUMULATION OF DEBRIS AND SEDIMENT. REMOVE ALL MATERIAL AT LEAST ONCE A YEAR, TYPICALLY MAY OR WHEN THE SEDIMENT LEVEL IN THE SUMP IS WITHIN 24 INCHES OF THE INVERT OF THE LOWEST PIPE IN THE STRUCTURE THESE UNITS MUST BE PUMPED OUT BY A CONTRACTOR LICENSED TO DISPOSE OF THE TYPE OF MATERIALS CONTAINED IN THESE STRUCTURES.

TYPICAL CONSTRUCTION SCHEDULE COMPLETION

	THE PROPOSED MORE EPON CONTROL TO THE PROPOSED MORE FOR ALL	APRIL 1st, 2019	APRIL15th
	THE PROPOSED WORK FROM CONE ROAD TO THE CIRCULAR TURN AROUND PLUS THE ADDITIONAL 250 LF OF SHARED DRIVEWAY LEADING TO LOTS 1 & 3.		
	CUT AND CHIP ALL TREES WITHIN THE ADOLE ADDA.		
	 CUT AND CHIP ALL TREES WITHIN THE ABOVE AREA AND STOCKPILE FOR LATER USE. CUT & REMOVE BRUSH OFF SITE. INSTALL ALL PERIMETER SILT FENCING AND THE TWO "STONE BERM SEDIMENT TRAPS". 	APRIL 15th	MAY 15tn
	 PHASE I- CLEAR AND GRUB THE SITE TO THE LIMITS OF CLEARING FROM CONE ROAD TO THE STONE BERM SEDIMENT TRAPS, STRIP AND STOCKPILE TOPSOIL AND SECURE WITH SILT FENCE, DISPOSE OF STUMPS AND DEBRIS OFF SITE IN ACCORDANCE WITH LOCAL AND STATE REGULATIONS. 	APRIL 15th	MAY 30th
	 INSTALL THE TWIN 18" CULVERTS AND ABUTTING RIP-RAP STILLING BASINS. 		
		MAY 30th	JUNE 12th
	GRADE THE ACCESS DRIVEWAY AND INSTALL THE AGGREGATE BASE WITHIN THE	WIAT JULI	JUNE 12th
	LIMITS OF THIS PHASE. INSPECT THE CONDITION OF TEMPORARY EROSION AND SEDIMENT	JUNE 12th, 2019	JUNE 26th
	CONTROL MEASURES AND MODIEY AS NEEDED TURNING PROPERTY		3014L 20til
	CONTROL MEASURES AND MCDIFY AS NEEDED THROUGHOUT CONSTRUCTION.		
	INSTALL THE CONCRETE FOOTINGS FOR THE CONCRETE FOOTING		
	INSTALL THE CONCRETE FOOTINGS FOR THE CULVERT AT THE BROOK CROSSING. EXCAVATE TO THE	JUNE 20th	OFFITTINGES
		JONE 20th	SEPTEMBER 4th
	SLOPE PROTECTION WITHIN THE BASIN AND ALONG STEEP ROAD EMBANKENTS.		
•	INSTALL THE ALUMINIUM PLATE BROOK CULVERT, END WALLS AND WING WALLS. FILL THE DRIVEWAY TO		
	TO THE DAGE. FINAL GRADE AT ALL WING WALLS AND DI ACE DID DAD OLODE	JUNE 10th	JULY 10th
	PROTECTION.		
•	THOSE II - INCIDEL DAOIN #2 AND USE AS A SEDIMENT TOAD COADE THE ACCESS BEILD AND THE		
	INSTALL THE AGGREGATE BASE FROM PHASE I THRU THE CIRCULAR TURN AROUND TO THE END OF THE	JUNE 26th	JULY 24th
	SHARED DRIVEWAY INCLUDING THE FIRST 25 FT OF THE POWER TURN AROUND TO THE END OF THE	0011L 2001	JULY 24th
	SHARED DRIVEWAY INCLUDING THE FIRST 25 FT OF THE DRIVEWAYS TO LOTS #1, 3 & 4. INSTALL THE		
	RIP-RAP SWALES, SILT FENCING AND CHECK DAMS SURROUNDING THIS PORTION OF THE PROJECT.		
	INSTALL BURIED UTILITIES FROM CONE ROAD TO END OF THE SHARED DRIVEWAY FOR LOTS #1 & #3.	JUNE 26th	
	RESTORE THIS DISTRUBED AREA, SPREAD TOPSOIL, SEED, MULCH, FERTILIZE AND STABILIZE.	JUNE 26th	JULY 15th
•	FINAL GRADE ALL REMAINING DISTURBED AREAS IN BOTH PHASES, SPREAD TOPSOIL, SEED, MULCH,		
	FERTILIZE AND STABILIZE.	AUGUST15th	SEPTEMBER 12th
•	TOP OFF THE PROCESSED AGGREGATE MATERIAL FOR THE DRIVEWAYS AND INSTALL THE FIRST		
	COURSE OF BITUMINOUS PAVEMENT OVER THE ENTIRE LENGTH OF DRIVEWAYS IN PHASES & II.	SEPTEMBER 12th	SEPTEMBER 16th
		2- i - i	12
•	INSPECT THE CONDITION OF ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES AND		
	MODIFY AS NEEDED THROUGHOUT CONSTRUCTION.	MAY 1st	SEPTEMBER 30th
			OLF I EMIDER 30th
	REMOVE TEMPORARY EROSION CONTROL MEASURES 3 MONTHS AFTER PERMANENT		
	STABILIZATION OF THE ENTIRE SITE HAS OCCURRED, ENSURE PERMANENT STABILIZATION OF ALL NO		TD 45th
	DISTURDED AREAS	NOVEMBI	בול וסנו

AUGUST 15th · CLEAR AND GRUB THE SITE TO THE LIMITS OF DISTURBANCE. STRIP AND STOCKPILE TOPSOIL AND SECURE WITH SILT FENCE. DISPOSE OF STUMPS AND DEBRIS OFF SITE IN ACCORDANCE WITH LOCAL AND STATE SEPTEMBER 1st CUT & FILL THE DRIVEWAY INSTALL THE STONE AGGREGATE BASE FOR THE DRIVEWAY. EXCAVATE BASINS #5 AND 6 AND THE DIVERSION SWALES ALONG THE DRIVEWAY LEADING TO THEM. INSTALL CHECK DAMS AUGUST 28th SEPTEMBER 24th

FOUNDATION DRAINS AND ROOFWATER DRAINS TO THEIR OUTLET. BEGIN CONSTRUCTION OF THE HOUSE

AND STABILIZE THESE AREAS. SEPTEMBER 23rd OCTOBER 2nd INSPECT THE CONDITION OF ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES AND MODIFY AS NEEDED THROUGHOUT CONSTRUCTION. JULY 30th INSTALL THE SEPTIC SYSTEM, FINISH GRADE THE AREA, SPREAD TOPSOIL, SEED , FERTILIZE, MULCH

INSTALL LANDSCAPING, FINISH THE HOUSE AND PAVE THE DRIVEWAY.

REMOVE TEMPORARY EROSION CONTROL MEASURES 3 MONTHS AFTER PERMANENT STABILIZATION OF THE ENTIRE SITE HAS OCCURRED, ENSURE PERMANENT STABILIZATION OF ALL DISTURBED AREAS

CHAIRMAN / SECRETARY **EXPIRATION DATE:**

APPROVED BY THE EAST HAMPTON PLANNING AND ZONING COMMISSION

CHAIRMAN / SECRETARY

SEQUENCE OF CONSTRUCTION - ACCESS DRIVEWAY

 INSTALL A TEMPORARY CONSTRUCTION ENTRANCE AT THE DRIVEWAY CURB CUT FOR CONE ROAD AND EXISTING DRIVEWAY OFF OLD MIDDLETOWN ROAD. MARK THE LIMITS APRIL 1st, 2019

SCURRED, ENSURE PERMANENT STABILIZATION OF ALL DISTURBED AREAS.

SEQUENCE OF CONSRTUCTION - LOT #1 DEVELOPMENT

MARK THE LIMITS OF DISTURBANCE FOR THE ENTIRE LOT AND DRIVEWAY. CUT AND CHIP ALL TREES WITHIN THE ABOVE AREA AND STOCKPILE FOR LATER USE. CUT & REMOVE BRUSH OFF SITE. INSTALL ALL PERIMETER JULY 25th

EXCAVATE AND CONSTRUCT THE HOUSE FOUNDATION AND UNDERGROUND TEL/EL/CATV. INSTALL THE AUGUST 31th SEPTEMBER 30th

FINISH GRADE CUTS AND FILLS FOR THE DRIVEWAY AND SPREAD TOPSOIL, SEED , FERTILIZE, MULCH MARCH 5th, 2021

SEPTEMBER 15th SEPTEMBER 23rd **AUGUST 31st** APRIL 2, 2021 MARCH15th, 2021

COPYRIGHT © 2020 FRANK C. MAGNOTTA, P.E. PC THESE DRAWINGS ARE THE PROPERTY OF THE ENGINEER AND HAVE BEEN PREPARED FOR THIS SPECIFIC OWNER, PROJECT, AND LOCATION AND ARE NOT TO BE COPIED OR USED FOR ANY OTHER

VALID ONLY WITH

LIVE SEAL AND

SIGNATURE

NO. 11699

BASIS OF SANITARY DESIGN

NUMBER OF BEDROOMS - 4 DESIGN PERCOLATION RATE - 1-10 MIN/INCH

PERCOLATION TESTS - CONE ROAD, EAST

10 MIN/INCH

10 MIN/INCH

10 MIN/INCH

5 MIN/INCH

PERFORMED BY FRANK C. MAGNOTTA P.E., PC

SEPTEMBER 25, 2019

READING

PRESOAK AT 9:00 AM, DRY AT 10:30 AM

:35 LESS THAN 3" OF WATER IN HOLE

PRESOAK AT 9:10 AM, DRY AT 10:30 AM

:57 LESS THAN 3" OF WATER IN HOLE

PRESOAK AT 1:38 PM, DRY AT 3:00 PM

REFERENCE AT 15" BELOW GRADE

7 3/4"

11 1/4"

12 1/4"

:05 LESS THAN 3" OF WATER IN HOLE

PRESOAK AT 2:00 PM, DRY AT 3:00 PM

REFERENCE AT 13" BELOW GRADE

9 1/4" 11 1/4"

12 3/4"

14 1/4" 3.33

:48 LESS THAN 3" OF WATER IN HOLE

PRESOAK AT 11:50 AM, DRY AT 12:15 AM

REFERENCE AT 14" BELOW GRADE

9 3/4"

14 1/2" 2.5 :41 LESS THAN 3" OF WATER IN HOLE

PRESOAK AT NOON, DRY AT 12:20 AM

REFERENCE AT 13 1/2" BELOW GRADE

3.33

3.33 MIN/INCH

2.5 MIN/INCH

REFERENCE AT 18" BELOW GRADE

READING

10 1/2"

11 3/4"

13"

14"

REFERENCE AT 23.5" BELOW GRADE

READING

10 3/4"

NO: A (AT TP-3)

DEPTH: 39"

NO: B (AT TP-4)

DEPTH: 34 1/2"

NO: C (AT TP-8)

DEPTH: 31"

NO: D (AT TP- 1

NO: E (AT TP-11)

NO: F (AT TP-13)

DEPTH: 30"

DEPTH: 30"

:23

4:00

11:05

:15

11:07

USE - 60 LF OF GEOMATRIX "GST 6212", (12" x 62") , 12' O.C. @ 10.0 SF/LF = 600 SF

MLSS SLSA - A) AVG. = (48" + 36") / 2 = 42", B) AVG. TO ROOTS = 37", RS = (42" + 37") / 2 = 39.5", SLOPE = 5.0 % MLSS= 26 x 1.0 x 1.75 = 46 LF (60 LF PROPOSED)

LOT #2
EXISTING 4 BEDROOM DWELLING, SEE MAP REFERENCE #4.

LOT #3 NUMBER OF BEDROOMS - 4 DESIGN PERCOLATION RATE - 1-10 MIN/INCH

RELA - 578 SF USE - 60 LF OF GEOMATRIX "GST 6212", (12" x 62"), 12' O.C. @ 10.0 SF/LF = 600 SF

SLSA - A) AVG. MOTTLING & ROOTS = (48" + 61") / 2 = 54", B) MOTTLING = 24", RS = (54" + 24") / 2 = 39" HF=24 PF=1.0 FF= 1.75

MLSS= 24 x 1.0 x 1.75 = 42 LF (60 LF PROPOSED)

LOT #4 NUMBER OF BEDROOMS - 4 DESIGN PERCOLATION RATE - 1-10 MIN/INCH

USE - 60 LF OF GEOMATRIX "GST 6212", (12" x 62") , 12' O.C. @ 10.0 SF/LF = 600 SF

SLSA - A) AVG. MOTTLING = (28" + 30") / 2 = 29", B) AVG. RESTRICTIVE= (38 + 51") =44", RS = (29" + 44")=36", HF=24 PF=1.0 FF= 1.75 MLSS= 24 x 1.0 x 1.75 = 42 LF (60 LF PROPOSED)

PROJECT DESCRIPTION

THE PROJECT PROPOSES TO SUBDIVIDE A 14.766 ACRES PARCEL WITH AN EXISTING HOUSE INTO TWO FRONT LOTS AND TWO INTERIOR LOTS FRONTING ON CONE ROAD. ACCESS TO THE THREE UNDEVELOPED LOTS WILL BE PROVIDED BY A 473 LF SHARED, 22 FT WIDE PAVED & CURBED ACCESS DRIVEWAY TERMINATING IN A CIRCULAR TURN AROUND THAT IS CAPABLE OF ACCOMODATING LARGE EMERGENCY RESPONSE VEHICLES. A METAL PLATE ARCH CULVERT IS PROPOSED WHERE THIS DRIVEWAY CROSSES A SMALL BROOK. CATCH BASINS ARE PROVIDED IN THIS DRIVEWAY THAT WILL DISCHARGE TO AN ADJACENT STORM WATER DETENTION BASIN.

BEYOND THE TURNAROUND IS A 250LF SECTION OF 18 FT WIDE PAVED DRIVEWAY THAT IS SHARED BY LOTS 1 & 3. ALL OTHER DRIVEWAYS IN THE SUBDIVISION SERVE THE INDIVIDUAL LOTS. STORM WATER DETENTION BASINS ARE PROPOSED ON EACH OF THE LOTS THAT WILL RECEIVE RUNOFF FROM THE IMPERVIOUS AREA AND PORTIONS OF THE CLEARED LOT AREA. REMEDIATION OF PORTIONS OF THE WETLANDS ON LOT #1 AND A CONSERVATION EASEMENT OVER THIS AREA ARE PROPOSED.

MAP REFERENCES

- LOT SPLIT, FIRST CUT FOR STANISLAW J. OLEKSENKO, LOT 6, BK 37, 15 CONE ROAD, EASTHAMPTON, CT. SCALE: 1"=50"; DATE: JANUARY 15, 2017; SHT-1, PREFORMED BY

J L SURVEYING. - PROPERTY SURVEY PREPARED FOR STANISLAW J. OLEKSENKO, CONE ROAD & OLD MIDDLETOWN ROAD, ASSESSORS MAP 6, BK 37, LOT 6A; EAST HAMPTON, CONNECTICUT; SCALE: 1"=50"; DATE: MARCH 15, 2019; PREFORMED BY PICARD LAND SURVEYING, LLC. - RECORD SUBDIVISION MAP FOR STANISLAW J. OLEKSENKO, CONE ROAD & OLD MIDDLETOWN ROAD, ASSESSORS MAP 6, BK 37, LOT 6A; EAST HAMPTON, CONNECTICUT; PREFORMED BY PICARD LAND

- MAP TITLED SITE DEVELOPMENT PLAN PREPARED FOR STANISLAW J. OLEKSENKO, LOT 6A CONE ROAD, EAST HAMPTON, CONNECTICUT; SCALE: 1"=20"; DATE: JANUARY 26, 2019; PREPARED BY FRANK C. MAGNOTTA, P.E., PC.

ZONING DATA

ZONE: R-2 RESIDENTIAL REQUIRED 60,000 SF 1.377 ACRES MINIMUM LOT AREA- FRONT 120,000 SF 2.755 ACRES MINIMUM LOT WIDTH- FRONT MIMIMUM LOT DEPTH-200 FT MINIMUM LOT FRONTAGE- FRONT 100 FT 25 FT MAXIMUM LOT COVERAGE-10% OF LOT AREA MAXIMUM BUILDING HEIGHT-30 FT BUILDING SETBACKS-FRONT YARD-50 FT SIDE YARD-

REAR YARD-50 FT

EROSION & SEDIMENTATION CONTROL NOTES PRIOR TO THE START OF CONSTRUCTION, HAY BALES AND/OR SILT FENCES SHOWN ON THIS DRAWING SHALL BE INSTALLED IN ACCORDANCE WITH STANDARDS OUTLINED IN "CONNECTICUT GUIDELINES FOR SOIL EROSION AND SEDIMENT CONTROL, 2002" AND THIS

25 FT

 AT THE REQUEST OF THE TOWN PLANNER OR ZONING ENFORCEMENT OFFICER, ADDITIONAL SEDIMENT AND EROSION CONTROL MEASURES SHALL BE INSTALLED TO ADDRESS FIELD CONDITIONS. ALL DISTURBED AREAS SHALL BE TOPSOILED, SEEDED, FERTILIZED AND MULCHED IN

ACCORDANCE WITH THE MINIMUM STANDARDS OUTLINED IN "CONNECTICUT GUIDELINES FOR SOIL EROSION AND SEDIMENT CONTROL, 2002", AS FOLLOWS: PERMANENT SEEDING AND PLANTING DATES ARE APRIL 1ST TO JUNE 1ST AND AUG.15TH TO SEPT.30TH. TOPSOIL - 4" DEPTH

LIME - 45-90 LBS PER 1000 SF FERTILIZER - (10-10-10) 7.5 LBS PER 1000 SF SEEDING - KENTUCKY BLUE GRASS - 2.25 CREEPING RED FESCUE - 2.25 PERENNIAL RYEGRASS

MULCH - STRAW/HAY 80 LBS PER 1000 SF THE PERSON RESPONSIBLE FOR THE IMPLEMENTATION OF THIS PLAN IS:

NAME STANISLAV OLEKSENKO

ADDRESS 84 CHURCHILL DRIVE, NEWINGTON, CT. 06111

TEL. # 860-830-2196

 AN E & S BOND IN AN AMOUNT TO BE DETERMINED BY THE TOWN MUST BE POSTED. PRIOR TO DISTURBANCE OF THE SITE.

LAND DISTURBANCES SHALL BE KEPT AT A MINIMUM AND LAND RESTABILIZATION

SCHEDULED AS SOON AS PRACTICABLE. ALL FINISHED GRADING SHALL BE PERMANENTLY STABILIZED WITHIN 7 DAYS. NO WORK AREA SHALL BE LEFT DISTURBED AND/OR UNSTABLE FOR MORE THAN 30 DAYS WITHOUT THE APPLICATION OF STABILIZATION MEASURES (I.E.SEEDING, MULCHING, ETC.). ALL STABILIZED AND DISTURBED AREAS, CONTROL MEASURES AND CONSTRUCTION ENTRANCES SHALL BE INSPECTED WEEKLY AND WITHIN 24 HOURS OF THE END OF A RA!NSTORM THAT IS 0.1 INCHES OR GREATER. REPAIR OR CORRECT DAMAGE AND/OR ADD ADDITIONAL MEASURES WITHIN 3 DAYS OF INSPECTION REQUIRED ABOVE. · ALL CONTROL MEASURES SHALL BE PROPERLY MAINTAINED IN EFFECTIVE CONDITION THROUGHOUT THE CONSTRUCT!ON PERIOD AND UNTIL PERMANENT VEGETATION COVER HAS BEEN ESTABLISHED FOR A PERIOD OF AT LEAST 3 MONTHS. ALL DETENTION BASINS SHALL BE USED AS TEMPORARYSEDIMENT TRAPS DURING

CONSTRUCTION. EACH BASIN SHALL BE CLEANED OF ALL ACCUMULATED SEDIMENT ONCE THE RESPECTIVE WATERSHED IS VEGETATED AND FULLY STABILIZED. ALL DISTURBED SLOPES STEEPER THAN 1 FT VERTICAL TO 10 FT HORIZONTAL SHALL BE SEEDED AND STABILIZED USING EROSION CONTROL BLENKETS.

OWNER / APPLICANT STANISLAW J. OLEKSENKO ASSESSOR MAP 6, BK 37, LOT 6A 84 CHURCHHILL DRIVE NEWINGTON, CT 06111 SUBDIVISION PROPERTY OF REVISIONS

STANISLAW J. OLEKSENKO #11 CONE ROAD

DESCRIPTION BY DATE EAST HAMPTON, CT. P&Z DATA FCM 1-50-202 NOTES. SOIL TESTING DATA JAN. 27, 2020

Scale:

NONE

E /S CONTROL NARRATIVES CONSULTING ENGINEER

Project No.

Sheet No.

FRANK C. MAGNOTTA, P.E. PC FrankCMagnottaPE@Aol.com 395 MAIN STREET, PORTLAND, CT 06480 TEL. 860-342-2191



