



AR ASH BC BL ELM MULTI OAK R MA S MA SH HICK WP

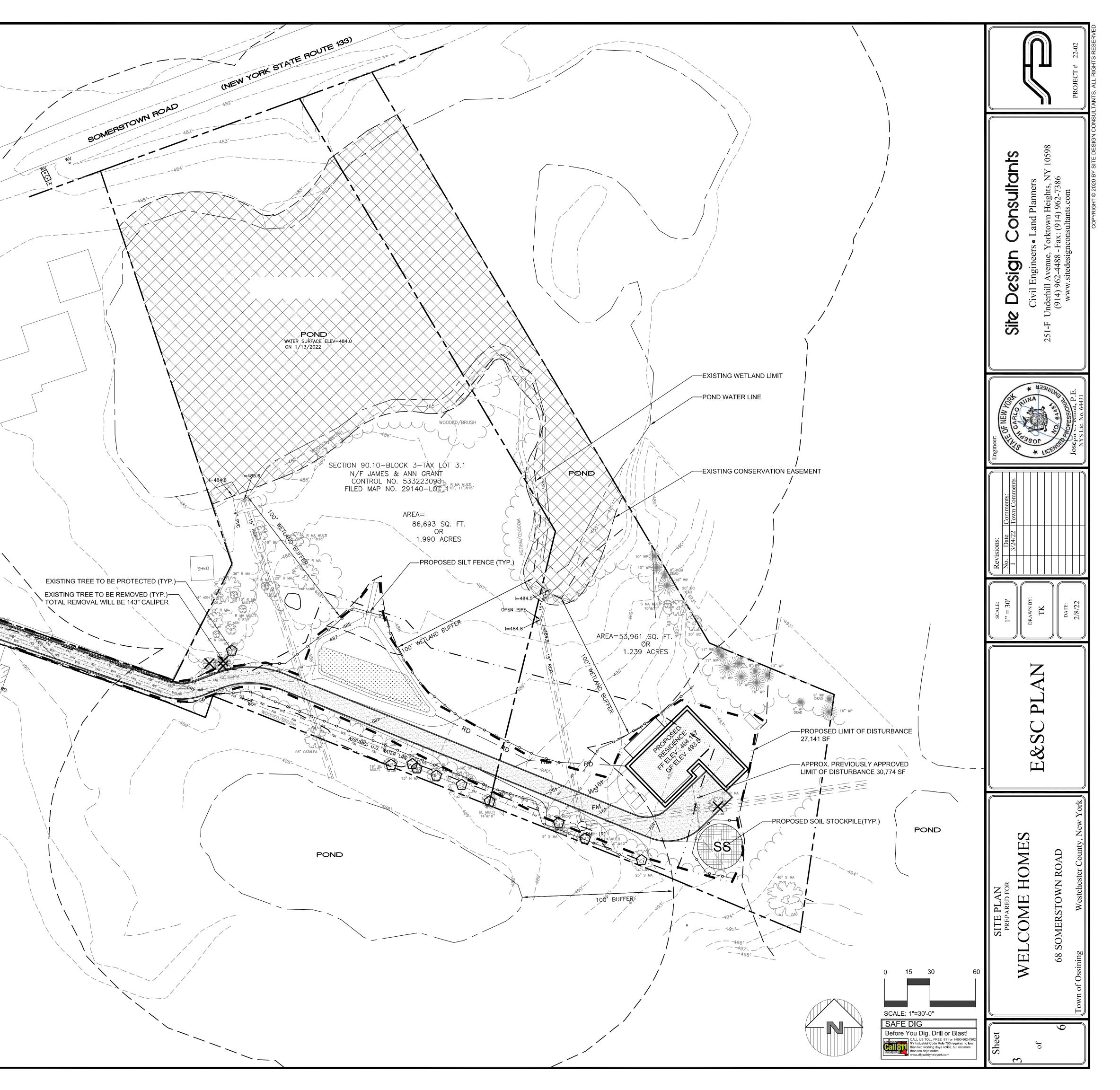
BROOKSIDE LANE

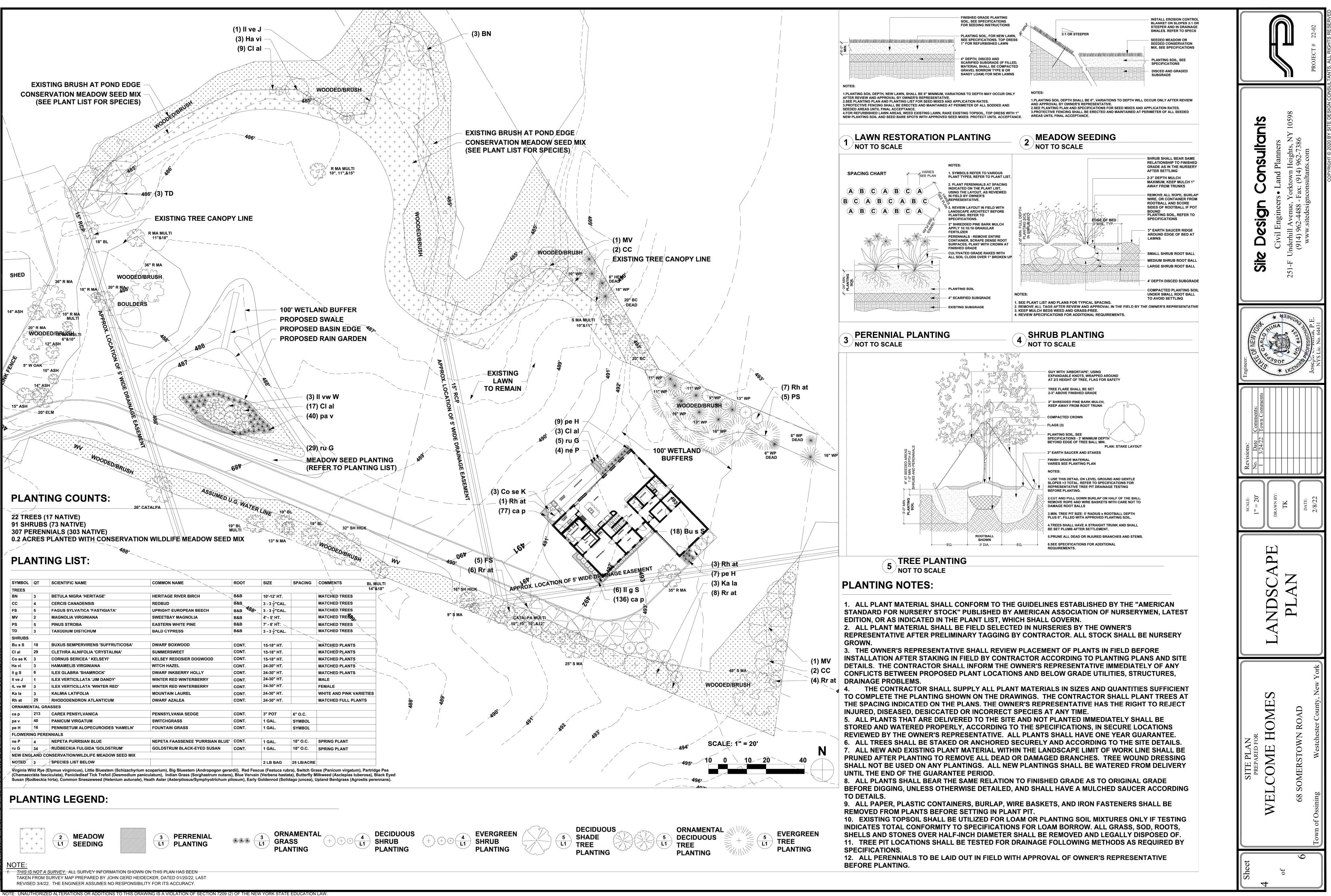
-PROPOSED STABILIZED CONSTRUCTION ENTRANCE

ARBORVITAE (THUJA) WHITE ASH (FRAXINUS AMERICANA) BLACK CHERRY (PRUNUS SEROTINA) BLACK LOCUST (ROBINIA PSEUDOACRCIA) ELM (ULMUS AMERICANA) MULTI TRUNK

NOTE: UNAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS DRAWING IS A VIOLATION OF SECTION 7209 (2) OF THE NEW YORK STATE EDUCATION LAW.

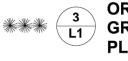
WHITE OAK (QUERCUS BICOLOR) RED MAPLE (ACER RUBRUM) SUGAR MAPLE (ACER SACCHARUM) SHAGBARK HICKORY (CARYA OVATA) WHITE PINE (PINUS STROBUS)













GENERAL EROSION CONTROL NOTES: 1. Contractor shall be responsible for compliance with all sediment and erosion control practices. The sediment and erosion control practices are to be installed practices.	
any major soil disturbances, and maintained until permanent protection is established. Road surface flows from the site should be dissipated with tracking pad	l or Constructi
appropriate measures during adjacent road shoulder regrading. Contractor is responsible for the installation and maintenance of all soil erosion and sedimenta control devices throughout the course of construction.	
 Catch basin inlet protection must be installed and operating at all times until tributary areas have been stabilized. When possible flows should be stabilized before reaching inlet protection structure. Timely maintenance of sediment control structures is the responsibility of the Contractor. 	also unde
3. All structures shall be maintained in good working order at all times. The sediment level in all sediment traps shall be closely monitored and sediment removed promptly when maximum levels are reached or as ordered by the engineer. All sediment control structures shall be inspected on a regular basis, and after each	informatio
rain to insure proper operation as designed. An inspection schedule shall be set forth prior to the start of construction.	Individual
 The locations and the installation times of the sediment capturing standards shall be as specified in these plans, as ordered by the Engineer, and in accordanc the latest edition of the "New York Standards and Specifications for Erosion and Sediment Control" (NYSSESC). 	e with Name and
5. All topsoil shall be placed in a stabilized stockpile for reuse on the site. All stockpile material required for final grading and stored on site shall be temporarily s and mulched within 7 days. Refer to soil stockpile details.	eeded Signature
6. Any disturbed areas that will be left exposed more than 7 days and not subject to construction traffic, shall immediately receive temporary seeding. Mulch shall	
used if the season prevents the establishment of a temporary cover. Disturbed areas shall not be limed and fertilized prior to temporary seeding. 7. All disturbed areas within 500 feet of an inhabited dwelling shall be wetted as necessary to provide dust control.	Name of C Address o
8. The contractor shall keep the roadways within the project clear of soil and debris and is responsible for any street cleaning necessary during the course of the 9. Sediment and erosion control structures shall be removed and the area stabilized when the drainage area has been properly stabilized by permanent measure	project.
10. All sediment and erosion control measures shall be installed in accordance with current edition of NYSSESC.	Site Inform
11. All regraded areas must be stabilized appropriately prior to any rock blasting, cutting, and/or filling of soils. Special care should be taken during construction to stability during maintenance and integrity of control structures.	Address d
12. Any slopes graded at 3:1 or greater shall be stabilized with erosion blankets to be staked into place in accordance with the manufactures requirements. Erosion blankets may also be required at the discretion of Town officials or Project Engineer. When stabilized blanket is utilized for channel stabilization, place all of the volume of seed mix prior to laying net, or as recommended by the manufacturer.	e Today's D
 To prevent heavy construction equipment and trucks from tracking soil off-site, construct a pervious crushed stone pad. Locate and construct pads as detaile these plans. 	ed in OWNER
14. Contractor is responsible for controlling dust by sprinkling exposed soil areas periodically with water as required. Contractor to supply all equipment and wate 15. Contractor shall be responsible for construction inspections as per NYSDEC GP-0-20-001 and Town of Yorktown.	and evalua is, to the b
MAINTENANCE OF TEMPORARY EROSION AND SEDIMENT CONTROL STRUCTURES: N.Y.S.D.E.C. GP-0-20-001 EXPOSURE RESTRICTIONS - States that any exposed earthwork shall be stabilized in accordance with the guidelines of this plan.	false state
 Trees and vegetation shall be protected at all times as shown on the detail drawing and as directed by the Engineer. Care should be taken so as not to channel concentrated runoff through the areas of construction activity on the site. 	Name (ple
3. Fill and site disturbances should not be created which causes water to pond off site or on adjacent properties.	Title:
 Runoff from land disturbances shall not be discharged or have the potential to discharge off site without first being intercepted by a control structure, such as a sediment trap or silt fence. Sediment shall be removed before exceeding 50% of the retention structure's capacity. 	a Date:
5. For finished grading, adequate grade shall be provided so that water will not pond on lawns for more than 24 hours after rainfall, except in swale flow areas whe drain for as long as 48 hours after rainfall.	hich may Address:
6. All swales and other areas of concentrated flow shall be properly stabilized with temporary control measures to prevent erosion and sediment travel. Surface f	flows Phone:
over cut and fill areas shall be stabilized at all times. 7. All sites shall be stabilized with erosion control materials within 7 days of final grading.	
 Temporary sediment trapping devices shall be removed from the site within 30 days of final stabilization. MAINTENANCE SCHEDULE: 	E-mail:
	Signature
DAILY WEEKLY MONTHLY AFTER RAINFALL AFTER TO MAINTAIN APPROVAL FUNCTION OF INSPECTOR	
SILT FENCE INSP. INSP. CLEAN/ REPLACE REMOVE	
WHEEL CLEAN BEPLACE REMOVE	
CLEANER INSP. INSP. CLEAN REPLACE REMOVE	
PROTECTION PROTECTION PROTECTION PROTECTION PROTECTION	
MAINTENANCE OF PERMANENT CONTROL STRUCTURES DURING CONSTRUCTION:	l from the
The stormwater management system and outlet structure shall be inspected on a regular basis and after every rainfall event. Sediment build up shall be removed inlet protection regularly to insure detention capacity and proper drainage. Outlet structure shall be free of obstructions. All piping and drain inlets shall be free of	
obstruction. Any sediment build up shall be removed. MAINTENANCE OF CONTROLS AFTER CONSTRUCTION:	
Controls (including respective outlet structures) should be inspected periodically for the first few months after construction and on an annual basis thereafter. The	ey should
also be inspected after major storm events. DEBRIS AND LITTER REMOVAL	
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DERIS AND LITTER REMOVAL: Twice a year, inspect outlet structure and drain inlets for accumulated debris. Also, remove any accumulations during each mowing operation. STRUCTURAL REPAIR/REPLACEMENT: Outlet structure must be inspected twice a year for evidence of structural damage and repaired immediately. EROSION CONTROL: Unstable areas tributary to the basin shall immediately be stabilized with vegetation or other appropriate erosion control measures. SEDIMENT REMOVAL: Bediment should be removed after it has reached a maximum depth of five inches above the stormwater management system floor. OUTBONE: Esting topsonol will be removed and stored in piles sufficiently as to avoid mixing with other excavation. Stockpiles shall be surrounded by erosion control as outlin these plans. The furnishing of new topsoil shall be of a better or equal to the following criteria (SS713.01 NYSDOT): 1. The prior time material shall be 0.5 to 7.6. 2. The organic content shall not be less thran 2% or more than 70%. 3. Gradaton: <u>SEVE SUZE % PASSING BW WGT.</u> 1. Install arosin control measures. 2 INCH 85 TO 100 1.1. Install erosin control measures. 2 1.2. Scarify compacted soil areas. 2 1.3. Line as required to ph 6.5. 4 1.4. Fertilize with 10-6-4 4 lbs1.000	ned on
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DERIS AND LITTER REMOVAL: Twice a year, inspect outlet structure and drain inlets for accumulated debris. Also, remove any accumulations during each mowing operation. STRUCTURAL REPAIR/REPLACEMENT: Outlet structure must be inspected twice a year for evidence of structural damage and repaired immediately. EROSION CONTROL: Unstable areas tributary to the basin shall immediately be stabilized with vegetation or other appropriate erosion control measures. SEDIMENT REMOVAL: Sediment should be removed after it has reached a maximum depth of five inches above the stormwater management system floor. TOPSOIL: Existing topsool will be removed after it has reached a maximum depth of five inches above the stormwater management system floor. The properties of the material shall be of a better or equal to the following criteria (SS713.01 NYSDOT): 1. The organic content shall not be less time 2% or more than 70%. 3. Gradation: <u>SEVE SUZE % PASSING BY WGT</u> 2 INCH 85 TO 100 11/A INCH 85 TO 100 11/A INCH 85 TO 100 NO. 200 MESH 20 TO 80 PERMANENT VEGETATIVE COVER: 1. Install arosin control measures. 1. Start groppration: 1.1. Install arosin control measures. 1.2. Scarthy compacted soil with disc harrow. 2. Seed mixtures for use on swales and cut and fill arreas. Mixture E and Control measures. <u>2</u> 2 RECEPING RED FESCUE 20	ned on
DetRIS AND LITTER REMOVAL: Twice a year, inspect culled trutoure and rink inlets for accumulated debris. Also, remove any accumulations during each mowing operation. STRUCTURAL REPAIR/REPLACEMENT: Cullet structure must be inspected twice a year for evidence of structural damage and repaired immediately. EROSION CONTROL: Unstatistication must be inspected twice a year for evidence of structural damage and repaired immediately. EROSION CONTROL: With the removed after it has reached a maximum depth of five inches above the stornwater management system floor. TOPSOIL: Statisting foreout with the removed after it has reached a maximum depth of five inches above the stornwater management system floor. 1. The pid of the material shall be 5 to 7.6. 2. The dignosti will be removed and stored in piles sufficiently as to avoid mixing with other excavation. Stockpiles shall be surrounded by erosion control as outling the material shall not be less than 2% or more than 70%. 3. Graduation: Sileve Struct 1. The pid of the material shall not be less than 2% or more than 70%. 3. Sterry comparted soil areas. 1. In Inch a flat erosion control measures. 3. Sterry comparted soil areas. 1. Inch as a sequired to ph 6.5. 3. Longorate amendments into soil with disc harrow. 3. Seed mixtures for use on swales and out and fill a	ned on
DEERIS AND LITTER REMOVAL: Twice a year, inspect duited trutue and drain inlets for accumulated debris. Also, remove any accumulations during each mowing operation. STRUCTURAL REPAIR/REPLACEMENT: Quite structure must be inspected twice a year for evidence of structural damage and repaired immediately. EROSION CONTROL: Unstationary to the beain shall immediately be stabilized with vegetation or other appropriate erosion control measures. SEDIMENT REMOVAL: Sediment should be removed after it has reached a maximum depth of five inches above the stormwater management system floor. TOPSOIL: The point of the material shall be 5 to 7.6. 1. The pit of the material shall be 5 to 7.6. 2. The pit of the material shall be 5 to 7.6. 3. Gradinic control shall be 15 to 7.6. 1. No. 20 MEH 20 To 8 for 100 14 NCH No. 20 MEH 20 To 8 for 100 14 NCH 1. No. 11 NCH 65 TO 100 No. 20 MEH No. 20 MEH 20 To 8 for 100 14 NCH 1. Step reparation: 1. 1. Install erosion control measures. 28 for 20 To 8 for 20 For	ned on
DEERIS AND LITTER REMOVAL: Thries year, inspect outile structure and rain indue for accumulated debris. Also, remove any accumulations during each mowing operation. STRUCTURAL REPAIR/REPLACEMENT: Curlet structure must be inspected twice ayear for evidence of structural damage and repaired immediately. EROSION CONTROL: Understand Structure must be inspected twice ayear for evidence of structural damage and repaired immediately. EROSION CONTROL: Statistic present structure to the basis shall immediately be stabilized with vegetation or other appropriate erosion control measures. SEDIMENT REMOVAL: Statistic present structure and data bared in piles sufficiently as to avoid mixing with other excavation. Stockpiles shall be surrounded by erosion control as outing the material shall be 5 to 7.6. 1. The pil of the material shall be 5 to 7.6. 2. The organic content shall not be less than 2% or more than 70%. 3. Gradation: SteV Struct 2. North 100 1. Nick House and shall be 2.5 to 7.6. 1. The pil of the material shall not be less than 2% or more than 70%. 3. Line as required to ph 6.5. 1. Step reparation: 1.1. Install erosion control measures. 2. Step reparation: 1.2. Step reparation: 1.3. Intere as required to ph 6.5. <td>ned on</td>	ned on
DEBIS AND LITTER REMOVAL: There a year, inspect outil structure and drain links for accumulated dotts. Also, remove any accumulations during each mowing operation. There a year, inspect outil structure and drain links for accumulated dotts. Also, remove any accumulations during each mowing operation. Colspan="2">Colspan="2" <colspan="2">Colspan="2"<colspan="2"<colspan="2"<colspan="2"<colspan="2"<colspan="2"<colsp< td=""><td>ned on</td></colspan="2"<colspan="2"<colspan="2"<colspan="2"<colspan="2"<colsp<></colspan="2">	ned on
Design Auto LITTER REMOVAL: Twice a year, ingend outlet structure and drain lifels for accumulated debts. Also, remove any accumulations during each mowing operation. STRUCTURAL REPARTREPLACEMENT: Outlet structure must be inspected bulke a year for exidence of structural damage and repaired immediately. ERSION CONTROL: Unstable ones tholarly to the basin shall immediately be stabilized with vegetation or other appropriate orosion control measures. SEDIMENT REMOVAL: Solar structures and stored in plies sufficiently as to avoid mixing with other occuration. Stockples shall be surrounded by erosion control as outlin these plans. The funnishing of new topoli shall be do a before or aquals to the following ordera (SS713.01 NYSDOT): 1. The pli of the material shall is 6.5 to 7.6. 2. INCH 1000 1. The pli of the material shall be 5.5 to 7.6. 3. Gradation: SILVE SIZE 2. INCH 600 1. North 65 To 100 NO. 200 MESH 20 TO 80 PERSENCE Vest SIZE 2. INCH 1000 1. A fickel constrol measures. 20 TO 80 2. Second motion control measures. 20 CO 3. Gradation: Silve preparation: 1. Install erosion control measures. 20 CO <td>ned on</td>	ned on
DEERS AND LITTER REMOVAL: Twice a year, inspect duit structure and drain risks for accumulated debris. Also, remove any accumulations during each mowing operation. STRUCTURAL REPAIRMEPLACEMENT: Order Stockner must be inspected whore a year for evidence of structural damage and repaired immediately. EROSION CONTROL: Untable areased that structure and their inspected with vegetation or other appropriate erosion control measures. SEDIMENT REMOVAL: Sediment structure and stored in piles sufficiently as to avoid mixing with other excavation. Stockpiles shall be surrounded by erosion control as outlin those plans. The orbit or the vegotal shall be of a before equal to before equal to be following eristria (SS713.01 NYSDOT): 1. The prior for material shall be 5.5 to 7.8. 2. Fraced mixing the system of the structure of the following eristria (SS713.01 NYSDOT): 1. The prior for material shall be 5.5 to 7.8. 3. Gradation: Structure Structure COVER 1. Site preparation:	ned on
DEERS AND LITTER REMOVAL: Twice a year. impediated structure and data in lifes for accumulated debris. Also, remove any accumulations during each mowing operation. Three a year. Impediated Structure and data in lifes for accumulated debris. Also, remove any accumulations during each mowing operation. Detect Structure must be inspected with one of structural damage and repaired immediately. ENSION CONTROL. Unstatie crasses thribary bit be basin shall immediately be stabilized with vegetation or other appropriate erosion control measures. Sediment FREMOVAL: Sediment should be removed after it has reached a maximum depth of five inches above the stormwater management system foor. The organic content shall not be basin shall immediately be stabilized with there excavation. Stockples shall be surrounded by erosion control as outlin three plans. The brainship of new basin shall immediately be stabilized with there excavation. Stockples shall be surrounded by erosion control as outlin three plans. The brainship of new basin shall more than 70%. 3. Gradulton: Site preparation: 1. The organic control shall more shall be shall be the organic structure shall be structure shall be shall	ned on
DEERS AND LITTER REMOVAL: Twice a year. Impeditudit Studius and drain hilds for accumulation during ack mowing operation. STUCTURAL REPAIRMEPLACEMENT: Outlet structure must be inspected with vice a year for evidence of structural damage and repaired immediately. EXESTION CONTROL: Unstable marks thicking the basin shall immediately be stabilized with vegetation or other appropriate ension control measures. SEDIMENT REMOVAL: Solarie structure and a data of the instructural damage and repaired immediately. Existing topolity will be removed and stored in piles sufficiently as to avoid mixing with other excavation. Stockplase shall be aurounded by ension control as outlin these pins. The origination of new topolity and be of a better or equal to the following criteria (SS713.01 NYSDOT): 1. The pil of the material shall be 5.5 to 7.6. 2. Gradation: Silve SSIZE 2. Mark off the material shall be 5.5 to 7.6. 3. Gradation: Silve preparation: 1. Install crossin control measures. 1.2. Scored metter of the table structural data betweent to the structure of the constructure of the association control measures. 2.3. Create structure for the onstructure of the association control measures. 2.4. Create Structure of the onstructure of the onstructure of the instructure of the onstructure of the onstructure of the constructure of the constructure of the constructure of the constructure of the cons	ned on
Design AnD LITTER REMOVAL: Twice year. Import dult structure and durin hists for accumulated debris. Also, remove any accumulations during each mowing operation. STRUCTURAL REPAIR/REPLACEMENT: Outsti Structure must be inspected with eacy and for widence of structural damage and repaired immediately. EROSION CONTROL. Unstative arease through the basin shall immediately be stabilized with vegetation or other appropriate erosion control measures. Sediment FERMOVAL: Sediment Structure Structure and a stored in piles sufficiently as to avoid mixing with other accuration. Stockplies shall be surrounded by oresion control as outlin three plans. The printing of new looper store is the following criteria (SS713.01 NYSDOT): 1. The organic content structure ble sets ban 2% or none than 70%. 3. Gradation: STRVE SDT 3. The organic content structure ble sets ban 2% or none than 70%. 3. Gradation: STRVE SDT 4. The organic content structure ble sets ban 2% or none than 70%. 3. Gradation: STRVE SDT 4. The organic content structure bland measures. 2. MOW 100 SD 100 10. 10 Content structure structure of water structure bland and stored and fill areas. 2. Seed mixtures for use on swales and oct and fill areas. 2. SeeDING CREEPING RED FESCUE 20	ned on

NOTE: UNAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS DRAWING IS A VIOLATION OF SECTION 7209 (2) OF THE NEW YORK STATE EDUCATION LAW

ONTRACTOR CERTIFICATION STATEMENT

Construction Activity, GP-0-20-001, dated January 29, 2015, Page 10 of 40, shall sign a copy of the following Certification Statement before undertaking any construction activity at the Site identified in the WPPP:

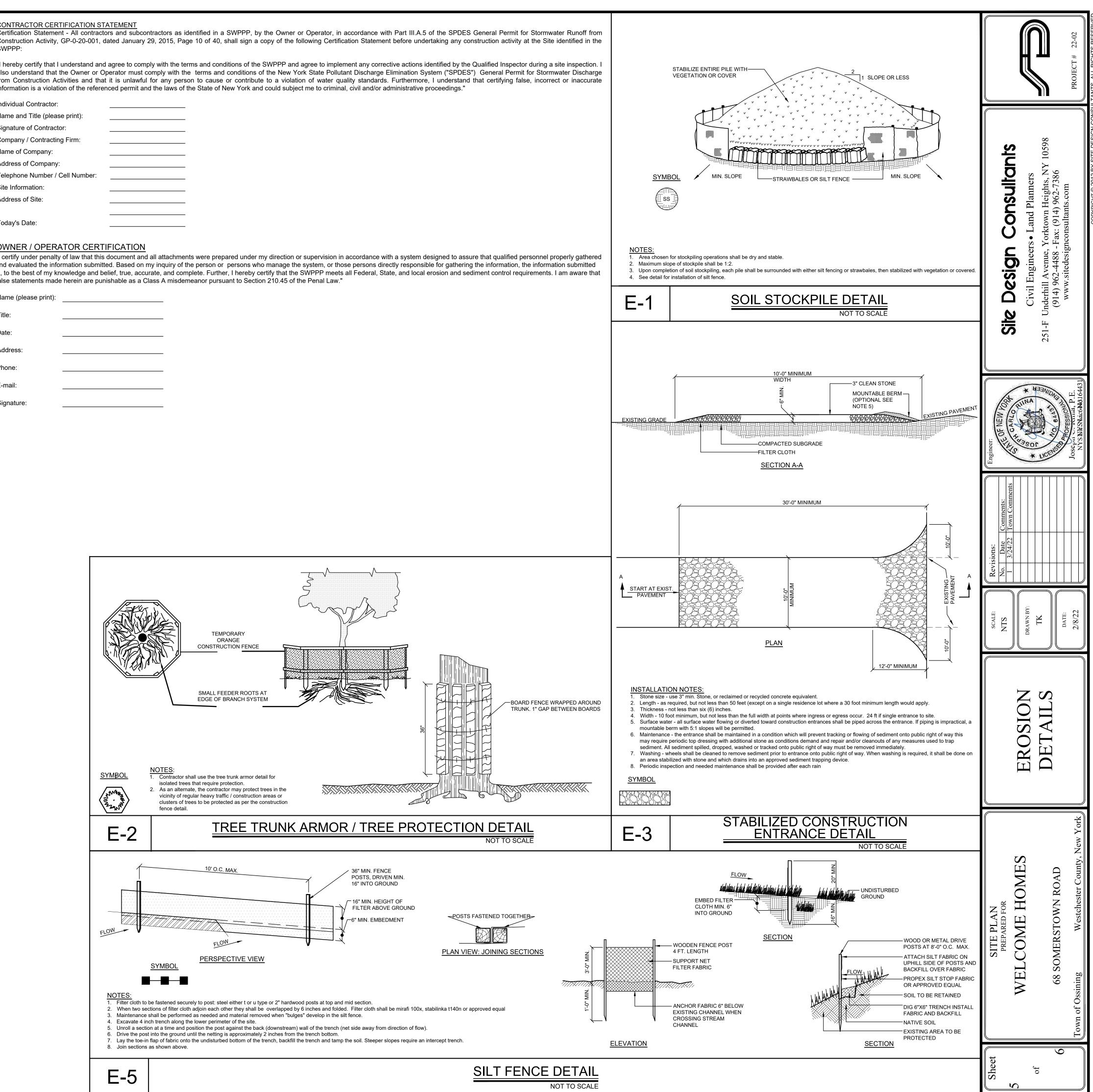
hereby certify that I understand and agree to comply with the terms and conditions of the SWPPP and agree to implement any corrective actions identified by the Qualified Inspector during a site inspection. I also understand that the Owner or Operator must comply with the terms and conditions of the New York State Pollutant Discharge Elimination System ("SPDES") General Permit for Stormwater Discharge rom Construction Activities and that it is unlawful for any person to cause or contribute to a violation of water quality standards. Furthermore, I understand that certifying false, incorrect or inaccurate nformation is a violation of the referenced permit and the laws of the State of New York and could subject me to criminal, civil and/or administrative proceedings."

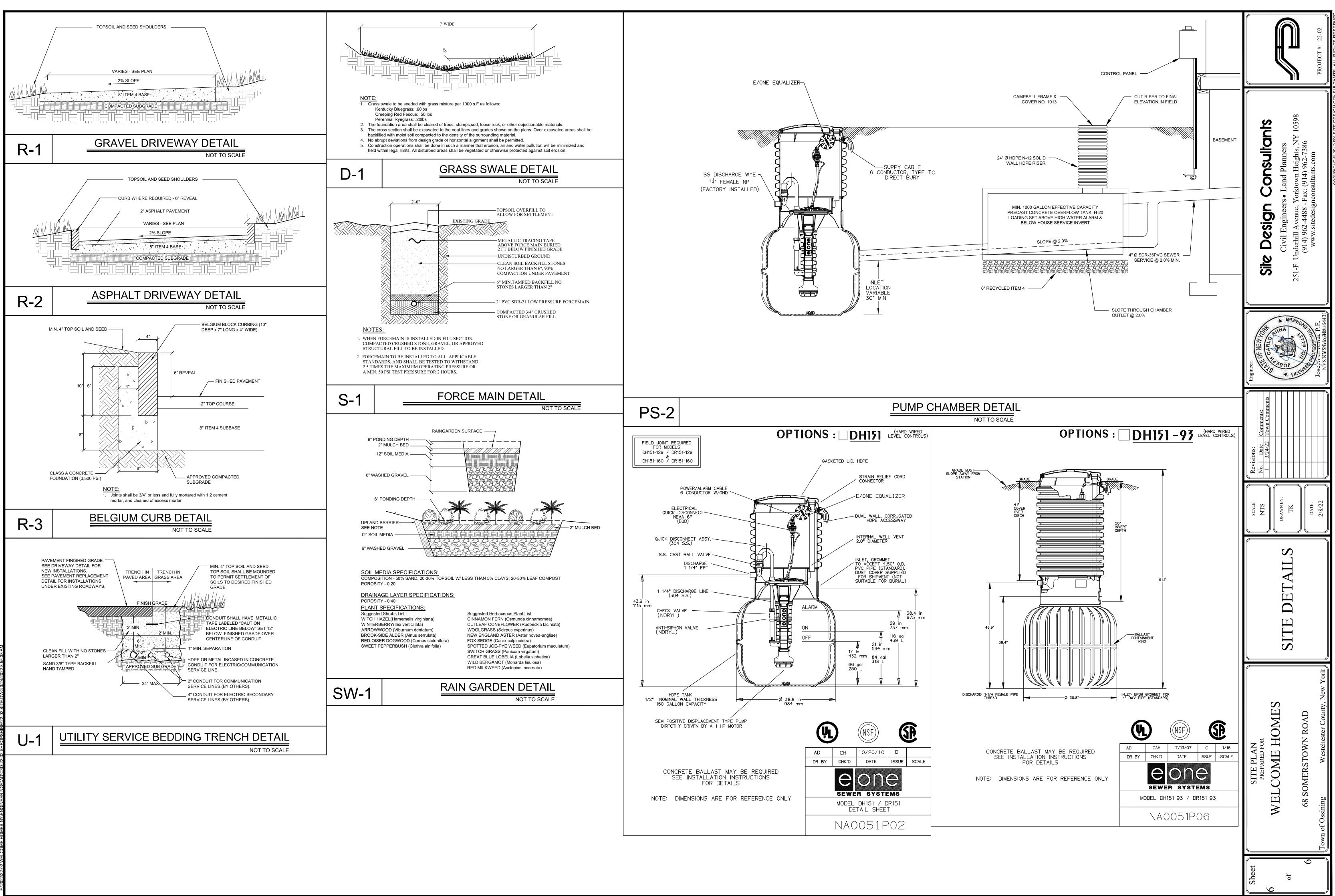
ual Contractor:	
and Title (please print):	
ure of Contractor:	
any / Contracting Firm:	
of Company:	
ss of Company:	
none Number / Cell Number:	
formation:	
ss of Site:	
's Date:	

OWNER / OPERATOR CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered nd evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted , to the best of my knowledge and belief, true, accurate, and complete. Further, I hereby certify that the SWPPP meets all Federal, State, and local erosion and sediment control requirements. I am aware that alse statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law."

lame (please print):





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