Development and Management Plan

(Grading, Soil Erosion & Sedimentation Control and Foundations--- Phase 2)

For

SONO Substation

Norwalk, Connecticut

The South Norwalk Electric and Water hereby submits a Development and Management ("D&M") Plan, of the grading of the site, soil erosion & sedimentation control measures and foundations, for the SONO Substation to the Connecticut Siting Council ("Council"). Subsequent phases of the D&M plan shall be submitted at a later date.

The Development and Management Plan consists of the following:

- I. Introduction
- II. General Project Description
- III. Development and Management Plan Narrative
- IV. Appendix

Appendix A: Figure 1: Site Location Map, USGS

Appendix B: Site Grading Plan

Appendix C: Soil Erosion and Sedimentation Control Plan-SNEW

Appendix D: Soil Erosion and Sedimentation Control Plan-CL&P

Appendix E: Foundation Plan- CL&P

Appendix F: Foundation Plan- SNEW

Section I

Introduction

This D&M plan is only for the grading of the site, soil erosion & sedimentation control measures and foundations and covers work to be performed by both CL&P and SNEW for the SONO Substation to comply with a condition in the Council's Decision and Order in Docket No. 431, dated March 21, 2013. A subsequent D&M plan will be submitted to comply with the remaining conditions as outlined in the Council's Decision and Order.

Section II

General Project Description

The Applicant, The Second Taxing District of the City of Norwalk, Fairfield County, Connecticut, South Norwalk Electric and Water (SNEW), is proposing to construct a 115-kilovolt ("kV") to 13.8-kV bulk supply substation that would be directly connected to an existing CL&P 115 kV transmission Line. The substation is proposed on an approximately 1.07 acre site owned by SNEW. The Site includes two adjoining parcels located adjacent to and west of Dr. Martin Luther King, Jr. Drive in the southwestern portion of Norwalk's Second Taxing District.

This location is zoned for industrial purposes. The site is a triangular shaped and abuts the Metro-North/Amtrak rail corridor and existing CL&P electric transmission easement to the west, Dr. Martin Luther King Junior Drive to the east and a delivery distribution facility to the south (United Parcel Service- UPS). The site does not have any watercourses, known critical habitats or sites identified as having rare or endangered plant or animal species listed by federal and state government agencies, or any underground facilities or utilities.

The proposed Project will involve the construction and operation of the substation, as well as the establishment of a new interconnection to CL&P's adjacent 115 kV transmission line, and the addition of three steel pole structures in the Metro-North corridor.

The overall purpose of the Project is to add capacity in response to the increasing demand for electricity in South Norwalk and its surrounding area and by so doing, improving electric distribution system reliability in the City of Norwalk.

Section III

Development and Management Plan Narrative (Grading, Soil Erosion & Sedimentation Control and Foundations)

The intent of this D&M Plan (Phase 2) is to describe the grading for the project area, provide a plan for soil erosion and sedimentation control and describe the foundation work within the project area.

Key Map

A key map can be found in Section IV, Figure 1, Site Location Map, USGS

Grading

The grading for this project is shown in Appendix B. The southern portion of the site will have the least amount of elevation change. The final grade for the southern portion will be close to the existing elevation. The northern portion of the project will be lowered down to meet the same elevation as the southern portion. A retaining wall will be constructed at the northern side of the project. Soil erosion and sedimentation control measures will be installed prior to any grading activity.

Soil Erosion & Sedimentation Control

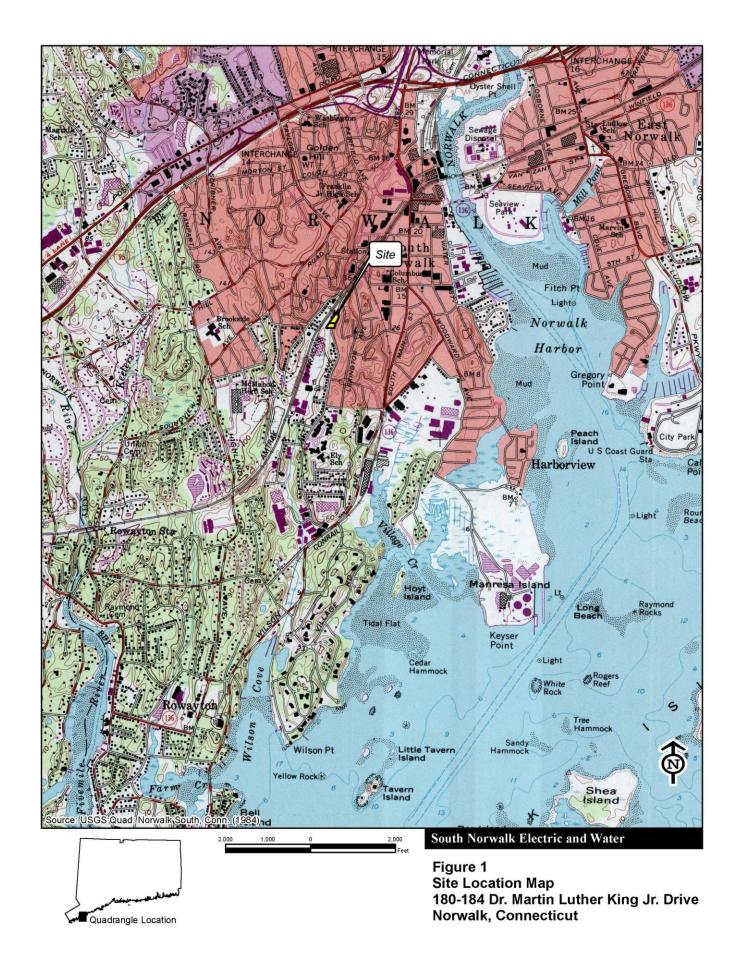
Prior to any construction activities, soil erosion and sedimentation control measures will be taking. A soil erosion and sedimentation control plan is found in Appendix C and Appendix D.

Foundations

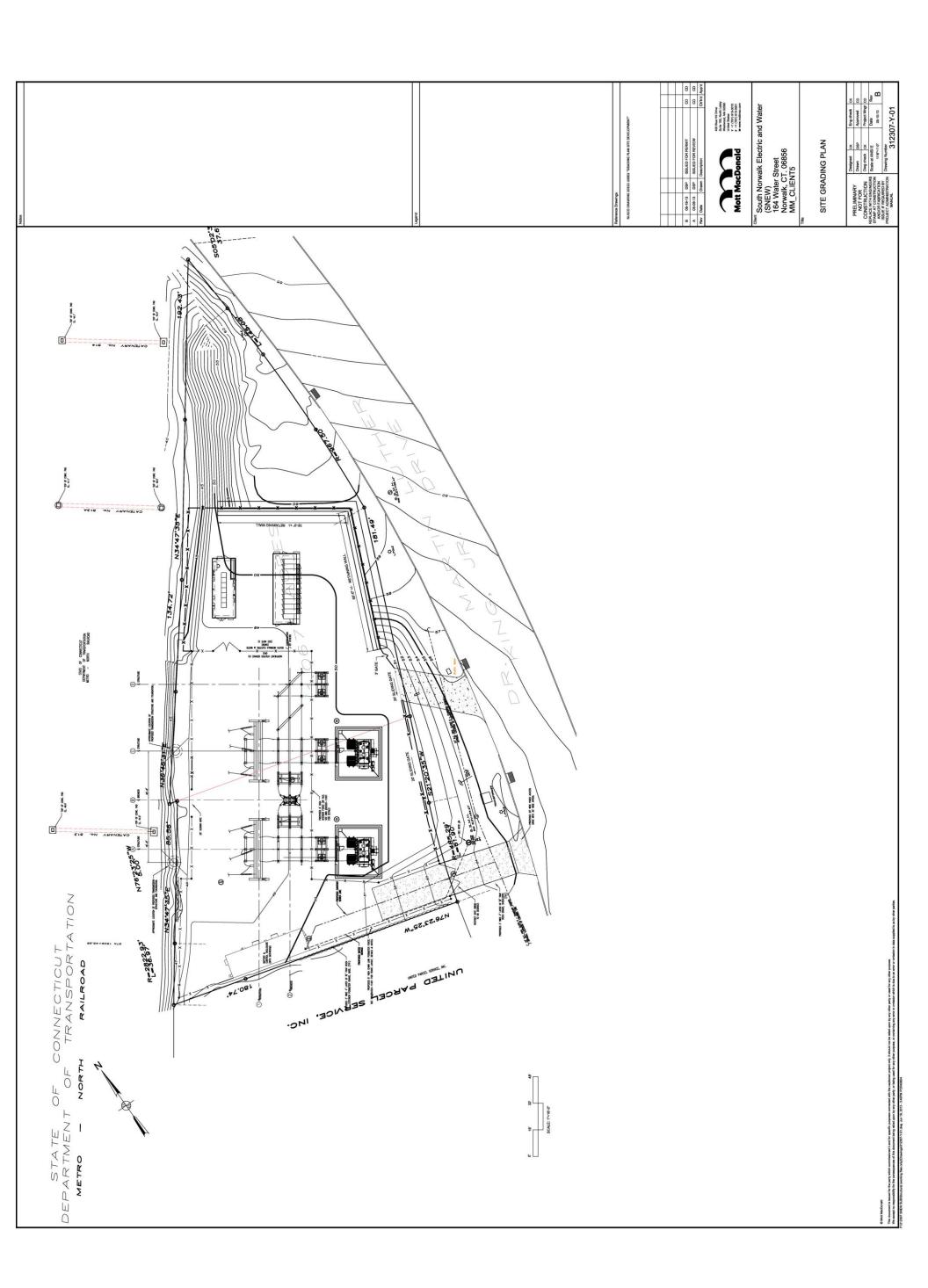
The majority of the foundation construction will commence after the completion of rough grading. An exception to this is three caissons will be constructed before the grading. These foundations will be for the steel poles along Metro-North Right of Way. The foundation installation process typically will involve excavation, form work, use of steel reinforcement, construction of the transformer sumps, and concrete pouring. Excess material or material deemed not suitable for compaction, if any, will either be used onsite or disposed of off-site in accordance with applicable requirements. Found in Appendix E and Appendix F are the foundation plans for both CL&P and SNEW.

Appendix









Appendix C: Soil Erosion and Sedimentation Control Plan-SNEW

c. Seeding Dates
1. Spring seedings usually give the best results. Spring seedings of all seed mixes with legumes is
recommended, however late surmers esedings prior to September 15th can be made. When
crown velch is seeded in late surmers at least 35% of the seed should be hard seed (unscarified).
The recommended seeding dates are: Still fence should be inspected within 24 hours of the storm with a rainfall amount of 0.5-inch or greater to determine maintenance needs. Replace or repair fence as necessary. b. Seedbed Preparation and fertilizer according to soil tests such as those offered by the University of Connectical Soil Testing Laboratory. Soil sample malers are a vasiable from the local Cooperating Connectical Soil Testing Laboratory. Soil sample malers are a vasiable from the local Cooperating Connectical Soil Testing Laboratory. Soil sample malers are a validate from the local Cooperating is not feedback on small or varies of 7.5 pounds per 1,000 and feed using CHO or equivalent in addition, 300 pounds of 38-0-0 per acre or equivalent of sincless efroges may be applied to the addition, 300 pounds of 38-0-0 per acre or equivalent of sincless efroges may be add for topdressing. Apply ground inneatione (equivalent to 80 perior calcium plus magnesium oxide) as follows: Trees to be removed should be spray painted with an "X" at a height of at least 60" above grade or as othe visible to the equipment operator. 2. Inspections shall be made daily and repair or replacement shall be made promptly as needed Should the fabric decompose or become ineffective prior to the end of the expected usil fence still be necessary, the fabric shall be replaced promptly. 2. Anti-tracking pad material should be angular stone, sized to meet DOT No. 3 speci STOCKPILE MANAGEMENT
1. Locate stockpiles at specified areas and so that natural drainage is not obstructed intenance a. Silf fences shall be inspected daily. Any required repairs shall be made i The stone shall be cleaned or replaced if it becomes saturated with sediment A. Catch Basin Application
 a. Bales shall be placed as shown on SEA, positioned firmly agains and/or held in place with sand bags placed on top of the bales. Inspect seedbed just before seeding. If traffic has left the s and firmed as above. Install a silf fence around the stockpile area approximately 10 feet fron Seed Placement
 Apply grass seed mix by weight (lbs/1,000 sq. ft.) as follows: Side slopes of the stockpile should not be steeper than 2:1 (H:V). STRAW / HAY BALES
1. Sterile (free of seeds and weeds) hay bales shall be used. Thickness of the stone should be not less than 6 inches 2. Divert runoff water away from or around the stockpile. Regraded areas which are not finished with 3/4-ii inches of topsoil on top of a regraded surface. Contractor should avoid excessive compaction April 15th through June 15th August 15th through Septem SECUENCE FOR EROSION AND SEDIMENTATION CONTROLS

1. Install ascimentation and evosion control structures at a work area as shown on the SESC pilans and details prior to initiating work in that area, adjusting onto that such adjusting onto this area, adjusting person as may be needed to address any changes to field conditions. Softmentation control installation and/or application shall be in accordance with "Connectical Guidelines for Soil Erosion and Sediment Control Tandbook, latest revision. Synthetic filter fabric shall be a pervious sheet of propylene, rylon, polyester or ethylene flaments, the folding approved natural, and shall be certified by the manufacturer or supplier as conforming to the foldiowing requirements:

Physicial Property
Filtering Efficiency
75 % (min.) 3. Maintain and adjust all sedimentation and erosion control structures as needed to address the progress and type of work being conducted. Geotextile shall be free of any chemical treatment or coating that will reduce its permeability, and free
any defects which will after its physical properties. Institution Requirements
 This sediment barrier utilizes standard strength or extra strength synthetic filter fabrica. It is designed frestudion in which only sheet or overland flows are expected. a. The height of the all tence shall not exceed 36 inches (higher barriers may impound volumes of wait sufficient to cause failure of the studdure), ideally the sail tence shall be placed ten feet away from the only slope. When standard strength filter fabric is used, a wire meah support fence shall be fastered security for upoboe seld of the open singnificant and any of the work of the self of the self of the self of the wire shall scried finish the french a minimum of two inches and shall not extend more than 36 inches above the original ground surface. The standard strength filter fabric shall be stapled, wired or tied to the wire fence, and 8 inches of the fabric shall be extended into the trenst.) The labric shall not extend more than 56 inches above the or ground standards. Filter fabric shall not be stapled to existing trees. g. When extra strength litter fabric and closer post spacing are used, the wire mesh support fence may eliminated. In such a case, the first fabric is stapled, wired, or find directly to the posts with all other provisions? I term No. (5 papplying. quiennents of Accessory Materials Posts 2×3 or 2×4 inch studs or 0.5 pounds (min.) per linear foo steel with a minimum length of twe feet. Steel posts shall have projections for fastening wire to Inspect all soil erosion and sediment controls within 24-hours after 0.5-inch or more of rainfall that occurs 24-hour period to defermine maintenance needs. Stakes for fitter fences shall be 1" x 2" wood or equivalent metal with a minimum length of three C. Posts shall be spaced a maximum of 10 feet apart along the sit fence location and driven securely
the ground (mir. of 12 inhock). When extra terringth lattic is used without the wire support fence,
the ground is a manufacturer recommends. 5. As soon as feasible, all regraded areas which are not finished with 3/4-inch course crushed stone layer a specifications shown on this sheep specifications shown on this sheep Slocipiles are to be focusted at the areas shown on the plants. A trench shall be excavated approximately 6 inches wide and 6 inches deep along the line of post upslope from the barrier in accordance with manufacturer's recommendations. 7. All sedimentation and erceion controls shall be maintained in good working order in accordance with the Culcielines for Soil before a control and a co When joints are necessary, filter fabric shall be spliced together only at a support post, with a mit of 6 inch overlap, and securely sealed. See manufacturer's recommendations. Wire fence reinforcement for silf fences using standard strength filter fabric shall be a minir inches in height, a minimum of 14 gauge and shall have a maximum mesh spacing of 6 inc 8. In the event there is a delay in completing a portion of work, erosion and sedimentation controls spe-this sheet shall be implemented to stabilize the areas until such time as the work can be completed. Some silf fences do not require a wire backing. Consult manufacturer's instructions for pronstalation requirements. Extra Strength - 50 lbs /lin. in. (min.) Standard Strength - 30 lbs./lin. in. (min.) 0.90 mm (max.), 0.60 mm (min.) The trench shall be back filled and the soil compacted over the filter fabric. 0.3 gal./sq. ft./min. (min.) SOIL EROSION AND SEDIMENTATION CONTROL: NARRATIVE d. Torn or punctured geotextile shall be replaced. SOUTH NORWALK ELECTRIC AND WATER (SNEW) SECOND TAXING DISTRICT CITY OF NORWALK, CONNECTICUT Tensile strength at 20% (max.) Elongation Opening Size All seeded areas shall be mo

- Apply seed uniformly by hand, cyclone seeder, drill, cuttipacter type seeder or hydroseeder (surry including seed and feithers). Normal seeding depth is from 14 to 1/2 inch. Hydroseedings which at including seeding seeding of seeding depth is from 14 to 1/2 inch. Hydroseedings which at Where feasible, except where either a cultipacker type seeder or hydroseeder is used, the seedbed with the control of the con

CONSTRUCTION ENTRANCE / ANTI-TRACKING PAD

1. Anti-residing pasis should be optioned at broising save sediment may be tracked onto adjoining pawa
1. Anti-residing pasis should be optioned at locations where sediment may be tracked onto adjoining pawa
1. Anti-residing pasis should be optioned at locations and apid dimensions are shown on the SE-2 plate.

Trees to be retained should be fanced anound their drip line with a sturdy, highly visible, at least 3 feet high snow, fram link; board / geotestile silf / plastic or smithir fence. Fencing shall be braced and held in position by properly installed wood posts as at aleast two (2) feet in the ground.

After the stockpile has been removed, the area should be graded to the pre-existing surface top permanently stabilized or restored in accordance with the plans.

Topsoil should contain not less than 6% and not more than 20% organic matter, be clean, free of stumps brush, weeds, and rock and stones over 1.25 inches in diameter.

Lbs./1,000 sq. ft. 180

2. Work line and fertilizer into the soil as nearly as practical to a depth of four inches with a disc. sympt doth harvor other studies deutprent. Then that harvowing of design gooderation should not a properly on the general contour. Continue tilage until a reasonable uniform, the seedbed is prepared, but clay or ally soils and coarse sands should be rolled to firm the seedbed wherever feasible.

Remove from the surface all stones two inches or larger in any dimension. Remo debris, such as wire, cable, tree roots, pieces of concrete, clocks, lumps or other material.

2. Apply mulch according to the Temporary Mulching measure

3. If seeding cannot be done within the seeding dates, use the Temporary Mulching, in accordance with the "Contractord Guidelines For Soil Englands had Control handbook, altest edition, to prote the state and being seeding until the next recommended seeding period.

Where grasses predominate, fertilize according to a soil test or broadcast biennially, 300 pour of 10-10-10 or equivalent per acre (7.5 pounds per 1,000 square feet).

3. Where legumes are predominate, fertilize according to a soil fest or broadcast every three 300 pounds of 0-20-20 or equivalent per acre (7.5 pounds per 1,000 square feet).

b. Temporary Mulching
 1. Apply hay mulch to seeded areas at the rate of 80 lbs/1,000 sq. ft. Salt hay mulch is

2. Complete the required grading and install needed se

3. Application Mulch materials shall be spread uniformly, by hand or machine. When sp or hay mulch by hand, divide the area to be mulched into approximately 1,000 squar and place 70-90 pounds (1-1/2 to 2 bales) of straw or hay in each section to ensure distribution.

Straw or hay mulch must be anchored immediately after spreading to prevent windblowing. Other mulches do not require anchoring. The following methods of anchoring straw or hay may be used.

a. Mulch anchoring tool This is a track-orderwn implement designed to punch mulch into the soil surface. This method provides maximum erosion control with sizew. It is limited to use on slopes no slopes that then three one (first instruction) to one vertically), where equipment can operate safety. Machinery shall operated on the confour.

Application of liquid mulch binders and tackfilers should be heaviest at edges of areas of ridges and basis to prevent wichfollowing. The emander of the area should have be uniformly. Binders may be applied after mulch is spread or may be sprayed into the being blown on to the soil. Applying straw and binder together is the most effective me

Apply in accordance with CT DOT Standard Specification Form 814a, Spec. 9,4503 Sec(4a

5. Methy 41 mushers must be inspected periodically, in particular districtions to calcular of control of the co

PUBLIC ROAD SWEEPING

GENERAL REQUIREMENTS

2. All brush, branches and timber less than 5-inches in diameter are to be ohipped and stockpilled for use as much. Timber larged that 3-chose in diameter may be chipped or haused away at the contractor's discretion to this and roots are to be chipped or removed from the sile; they are not to be burled. Wood onlies that are to be used are to be removed from the sile.

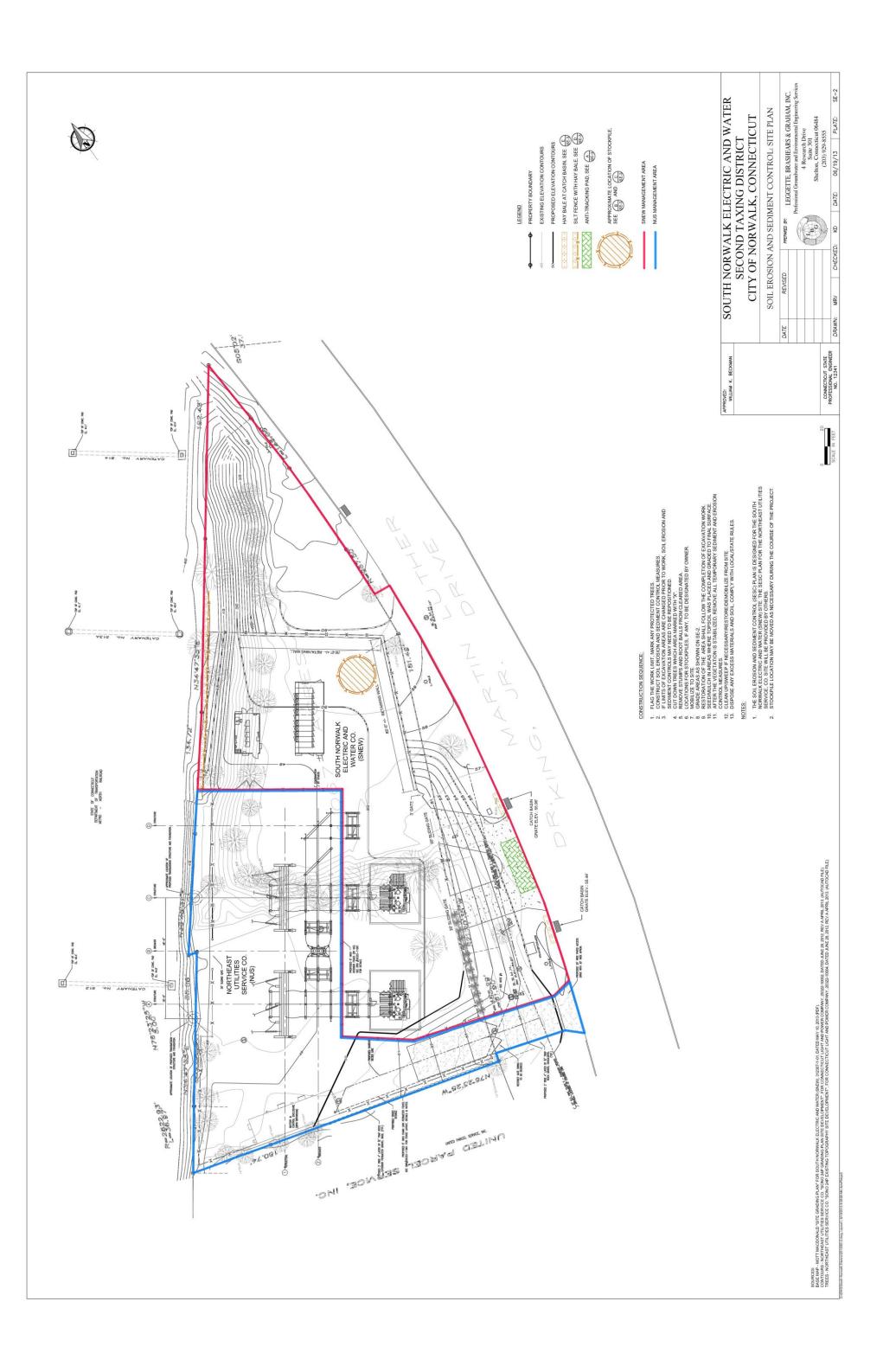
At least 20 feet of silt fence and stakes and 10 hay bales are to be kept on site at all times during the period of work for these tasks for use in an emergency.

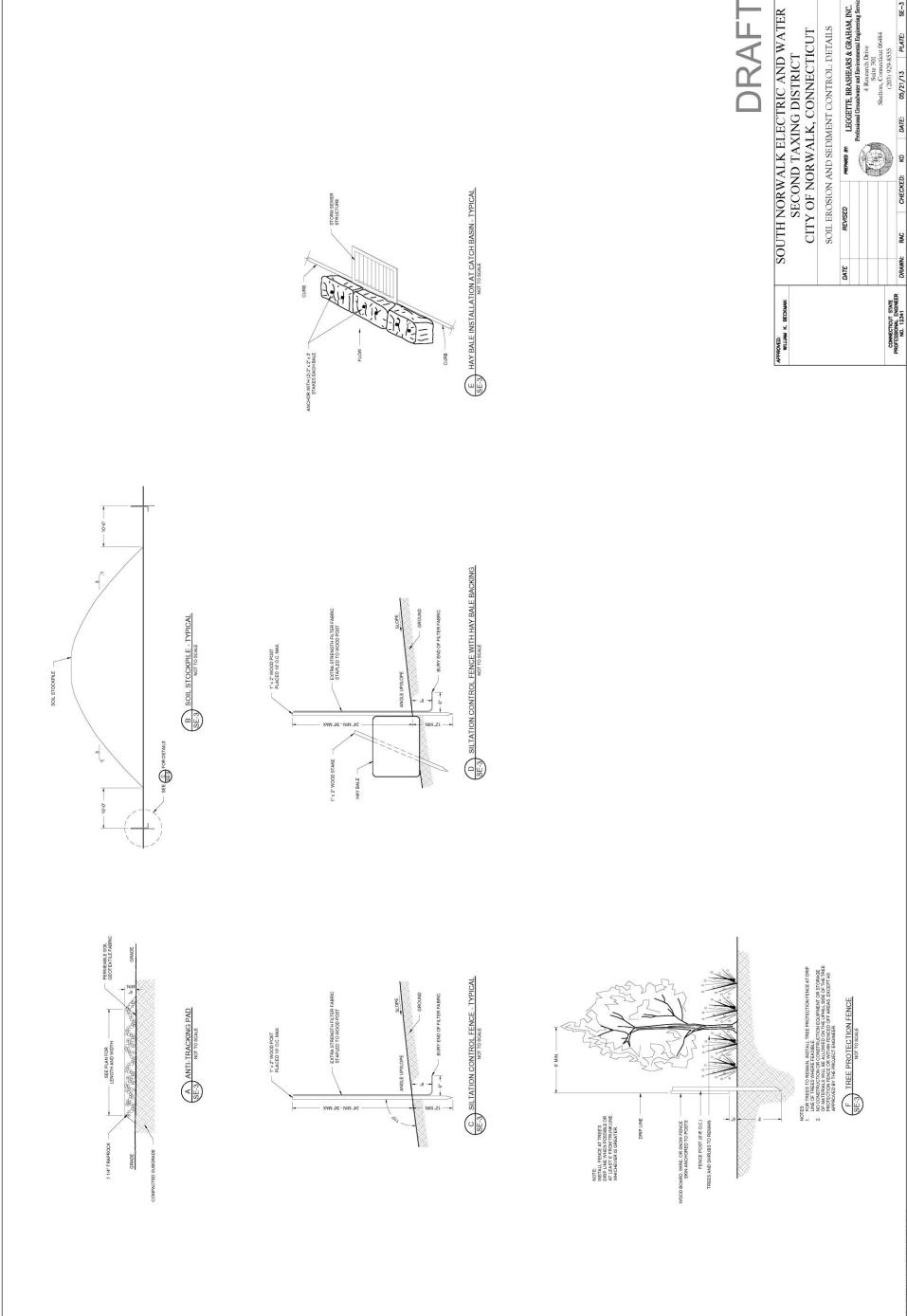
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A Research Drive Suite 301
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S SOUTH NORWALK ELECTRIC AND WATER SECOND TAXING DISTRICT SOIL EROSION AND SEDIMENT CONTROL: NARRATIVE 05/21/13 PLATE: CITY OF NORWALK, CONNECTICUT REVISED DRAWN: DATE CONNECTICUT STATE PROFESSIONAL ENGINEER NO. 12341 APPROVED: WILLIAM K. BECKMAN

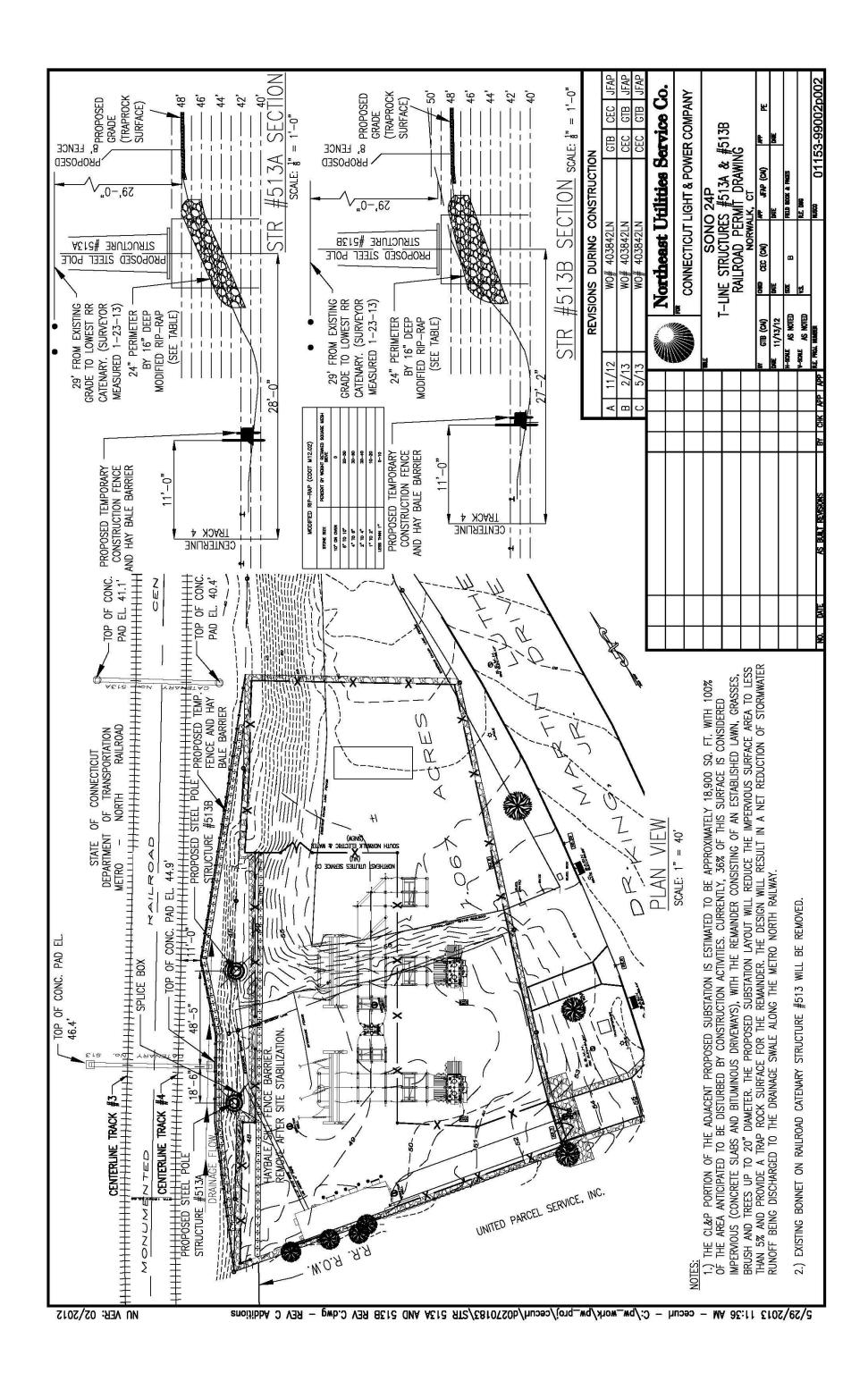
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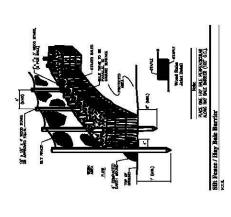
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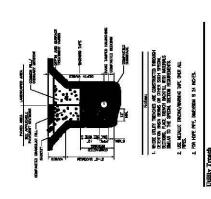


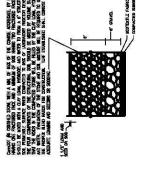


Appendix D: Soil Erosion and Sedimentation Control Plan-CL&P	



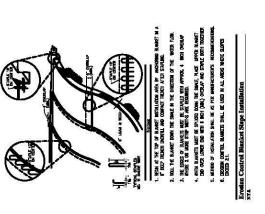






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