

56 Prospect Street P.O. Box 270 Hartford, CT 06103

Kathleen M. Shanley

Manager – Transmission Siting Tel: (860) 728-4527

September 28, 2017

Robert Stein, Chairman Connecticut Siting Council Ten Franklin Square New Britain, CT 06051

Re: Petition No. 1286

West Brookfield Reliability Project – Development & Management Plan

Dear Chairman Stein:

On May 26, 2017, Eversource Energy ("Eversource") received an approval from the Connecticut Siting Council ("Council") for the Development & Management Plan submitted for the Project on May 2, 2017, subject to conditions. Among other conditions of the ruling, the Council required that Eversource submit the following item:

1. Eversource shall submit to the Council specifications for the concrete washout station once a specific location is determined based on field conditions.

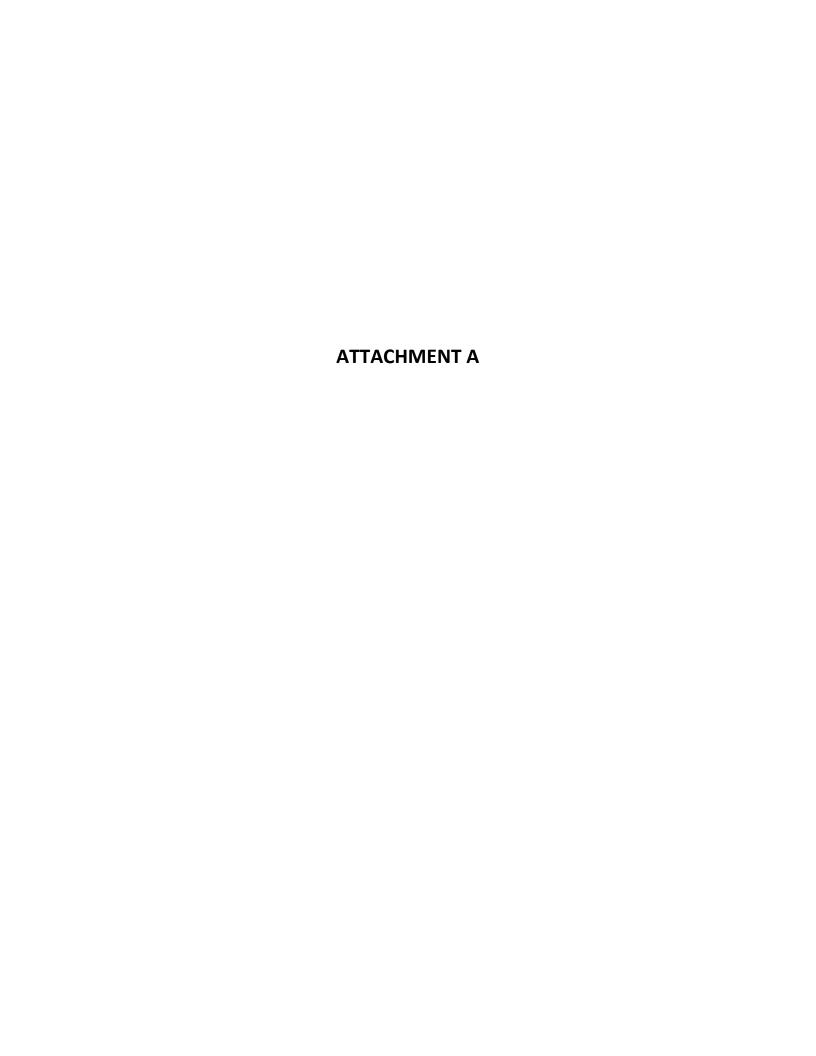
The concrete washout station is located near the northeast corner of the existing substation, as shown on the attached revised Yard Expansion – Grading and Erosion Control Plan, Drawing No. 11801-11010 (Attachment A). The washout structure has an inside dimension of 10'x10'x3', fitted with impermeable sheeting. It is constructed per the "Washout Structure with Straw Bales" detail and the construction specifications shown on attached Drawing No. 11801-11015 (Attachment B). The original Drawing No. 11801-11010 and Drawing No. 11801-11015 had also been included in the Development & Management Plan submitted to the Council.

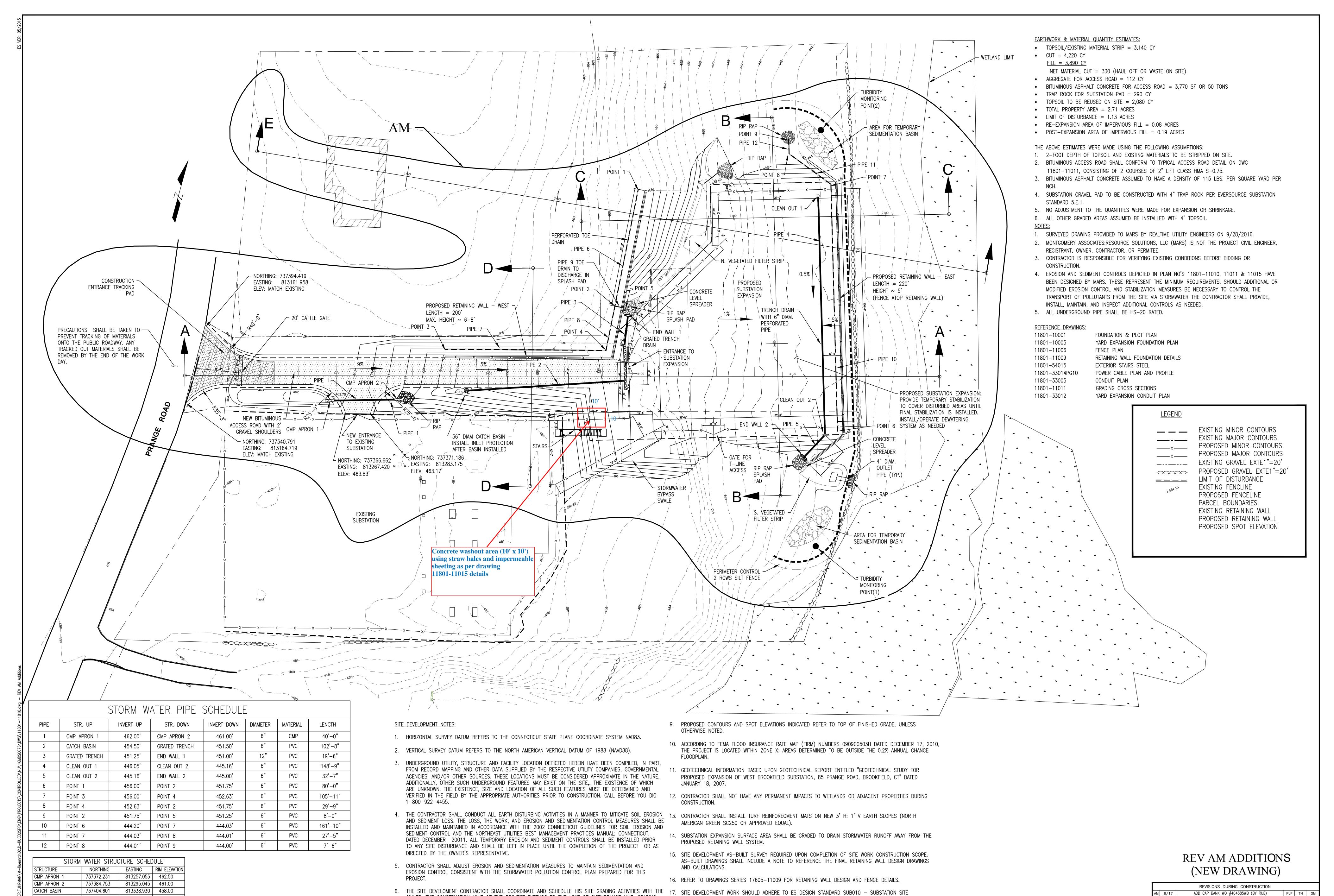
As specified in Detail 8, on the drawing in Attachment B, the washout structure is located a minimum of 50 feet away from open channels, storm drain inlets, wetlands, buffers and water courses and other sensitive areas, and away from construction traffic. All discharges during concrete washout are contained within the structure where waste concrete can solidify in place and excess water can evaporate. Concrete washout materials are removed, or the washout structure replaced, when 75% full. The concrete washout area may be enlarged as necessary to maintain capacity for wasted concrete. Concrete washout water, pieces of concrete waste and all other debris in the subsurface pit will be transported from the construction site in a water-tight container and disposed of properly. When the concrete washout area is removed, the excavation would be filled with suitable compacted backfill and topsoil. The disturbed area would be roughened, seeded and mulched for final stabilization.

Enclosed please find an original and 15 copies of this filing.

Sincerely,

Enclosures





DEVELOPMENT AND

BASE LINES.

CONSTRUCTION.

CONSTRUCTION STANDARD SUB210.

18. COORDINATES SHOULD BE USED AS LAST RESORT, DIMENSIONS SHOULD BE REFERENCED FROM PROPOSED

19. EXISTING SITE SURVEY NEEDS TO BE VERIFIED WITH EVERSOURCE SITE SURVEY BEFORE COMMENCING

OWNER. THE CONSTRUCTION LIMIT OF THE PROJECT EXTENDS TO THE LIMIT OF DISTURBANCE LINE. GRADING

AREAS WITHIN THE EXISTING SUBSTATION THAT ARE DISTURBED DURING CONSTRUCTION AND EXPANDED

SUBSTATION AREA, INCLUDING AREAS 4-FT OUTSIDED THE NEW FENCE LINE, SHALL BE SURFACED WITH

4-INCH THICK LAYER OF TRAP ROCK (GRAVEL) ON PROPERLY PREPARED SUBGRADE PER EVERSOURCE

8. CONTRACTOR SHALL INSTALL 4-INCHES OF TOPSOIL AND SEED IN AREAS WITHIN THE LIMITS OF DISTURBANCE

AND EARTHWORK LIMIT OF DISTURBANCE (LOD) AREA TOTAL = 1.13 ACRES.

THAT ARE NOT OTHERWISE SURFACED WITH GRAVEL.

STANDARDS.

737436.562

37564.853

737457.318

737604.508

GRATED TRENCH (UP

GRATED TRENCH (DOWN)

END WALL 1

CLEAN OUT 1

CLEAN OUT 2

END WALL 2

POINT 1

POINT 2

POINT 3

POINT 4

POINT 5

POINT 6

POINT

POINT 8

POINT 9

813438.965 452.14

813407.309 456.00

813415.729 451.75

813418.693 452.63

813578.538 444.20

813525.871 444.03

737464.908 813429.143 451.84

737484.061 | 813425.552 | 453.50

737598.629 | 813529.397 | 449.05

737457.957 | 813577.842 | 449.05

737428.597 | 813563.759 | 447.00

737426.426 | 813317.409 | 456.00

737486.159 | 813423.685 | 451.25

737613.368 | 813499.957 | 444.01

737620.459 813497.516 444.00

AM 6/17 ADD CAP BANK WO #404385WB (BY RUE) PJF TN GM

EVERSQURCE
ENERGY

WEST BROOKFIELD 14H
YARD EXPANSION — GRADING & EROSION CONTROL
CIVIL PLAN
BROOKFIELD, CT

BY RUE OHRO SL APP GM APP
DATE 4/17 DATE 4/17 DATE 4/17 DATE
H-SCALE N.T.S. VS. RE. DING
VS. RE. DING

ON TO SE

REDERGY

AS BUILT REVISIONS

11801-11010.

11801-11010

