

TOWN OF WOLFVILE

WATER TRANSMISSION MAIN -UNIVERSITY AVE., PARK ST. TO SKYWAY DR

CONTRACT NO. WOL001-2022

ADDENDUM NO. 2

April 27, 2023

(To be added to and made part of the Tender Documents)

The following changes or modifications shall be made to the Tender Documents:

TO THE SPECIFICATIONS

SUPPLEMENTARY SPECIFICATIONS

Within the supplements to Section 31 15 53 – Erosion and Sediment Control add the following:

Page 1, add new subsection 2.5 as follows:

2.5 Environmental Mat

- .1 Environmental Mat: machine-produced mat with the following properties:
 - .1 Matrix: 100% straw fibre (0.27 Kg/m2) of a consistent thickness.
 - .2 Netting: lightweight photodegradable on both sides.
 - .3 Thread: degradable.
 - .4 Acceptable product: S150 as manufactured by North American Green, or approved equivalent.

Page 2, add new subsection 3.7 as follows:

3.7 Installation of Environmental Protection Mat:

- .1 Accomplish work within forty-eight (48) hours after final grading and placement of topsoil.
- .2 Do not apply on windy or rainy days. Do not disturb soil more than necessary. Use of vehicles and tracked equipment will be permitted only with Engineer's approval.



.3 Surface Requirements:

- .1 Smooth surface, backfill gullies and potholes prior to applying the blanket
- .2 Remove all rocks or clods larger than 50 mm, and all sticks and other foreign material, which prevent contact of the blanket and surface.
- .3 Water topsoil prior to placement of blanket if the surface of the topsoil is dry.

.4 Application:

- .1 Spread uniformly at the locations described on the drawings, or as directed by the Engineer. The environmental mat is to be loose enough to allow sunlight to penetrate and air to circulate, but dense enough to shade the ground, reduce rate of water evaporation, and prevent or reduce water or wind erosion.
- .2 Unroll blanket with the netting on top and the fibers in contract with the topsoil over the entire area. On slopes, apply vertical to slope; butt ends and sides as per the manufacturer's specifications.
 - .3 Space staples approximately two (2) linear metres apart, on each side, and one (1) row in the centre alternately spaced between each side.

 Use a common row of staples on adjoining blankets.
- .4 Install blanket starting at the bottom of the slope and working up the slope, overlapping the blanket end-to-end in a shingle fashion, as per the manufacturer's specifications.

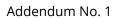
.5 Maintenance and Repair:

- .1 Reshape and reseed damaged areas, repair or replace the blanket to the satisfaction of the Engineer as herein specified with no additional compensation thereof.
- .2 Maintain areas covered until all work on the project has been completed and accepted."

TO THE DRAWINGS

DRAWING C301 - DETAILS SHEET 2

Delete Detail 5 and replace with Sketch SK01 – Air Release Chamber Detail, dated April 27, 2023, attached.





CBCL Limited April 27, 2023

