

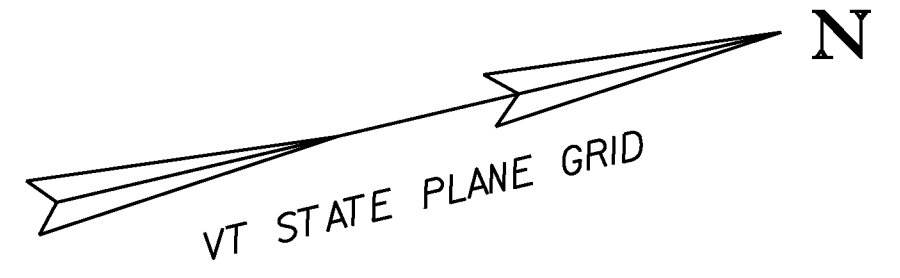
ESPC CONSTRUCTION NOTES:

1. THESE PLANS SHOW A CONCEPTUAL EROSION CONTROL PLAN, THE CONTRACTOR MUST SUBMIT A TEMPORARY EROSION CONTROL PLAN FOR APPROVAL.
2. TEMPORARY EROSION CONTROL MEASURES ARE CONCEPTUALLY SHOWN. THE CONTRACTOR MAY RELOCATE TEMPORARY MEASURES TO IMPROVE EROSION CONTROL WITH APPROVAL OF THE RESIDENT ENGINEER AND ON SITE COORDINATOR. SILT FENCE SHALL NOT BE INSTALLED ACROSS CONTOURS.
3. THE CONTRACTOR SHALL USE OTHER TEMPORARY EROSION CONTROL MEASURES AS NECESSITATED BY THE SEQUENCE OF CONSTRUCTION OR AS DIRECTED BY THE RESIDENT ENGINEER AND ON SITE COORDINATOR.
4. REFER TO TEMPORARY EROSION CONTROL DETAIL SHEETS FOR ADDITIONAL DETAILS.

SOIL CLASSIFICATION
ADAMS AND WINDSOR
LOAMY SANDS
0 - 5% SLOPES
"K FACTOR" 0.17
LOW EROSION POTENTIAL

SOIL CLASSIFICATION
ADAMS AND WINDSOR
LOAMY SANDS
30 - 60% SLOPES
"K FACTOR" 0.17
LOW EROSION POTENTIAL

NOTE: GEOTEXTILE FOR SILT FENCE, WOVEN WIRE REINFORCED BETWEEN APPROXIMATE STA 100+80.65 RT AND 102+63.93 RT MAY BE RELOCATED CLOSER TO THE ROADWAY BASED ON FIELD GRADING CONDITIONS



EXISTING ROW

EXISTING ROW

MATCH LINE STA 104+00

649.515 - GEOTEXTILE FOR SILT FENCE, WOVEN WIRE REINFORCED
 STA 100+06.24 RT - 100+33.96 RT
 STA 100+28.96 RT - 100+56.67 RT
 STA 100+62.95 RT - 100+78.04 RT
 STA 100+80.65 RT - 101+67.44 RT
 STA 101+65.98 RT - 102+55.01 RT
 STA 102+53.51 RT - 102+63.93 RT

653.20 - TEMPORARY EROSION MATTING
 STA 102+49.62 LT - 103+40.34 LT
 STA 102+59.99 RT - 104+00.00 RT

653.40 - INLET PROTECTION, TYPE I
 STA 101+69.27 LT
 STA 103+45.00 LT

653.50 - BARRIER FENCE
 STA 100+00.00 RT - 101+01.14 RT
 STA 102+50.00 LT - 103+53.06 LT

653.55 - PROJECT DEMARCATION FENCE
 STA 100+00.00 LT - 101+35.00 LT
 STA 101+75.00 LT - 102+50.00 LT
 STA 103+53.06 LT - 104+00.00 LT

LEGEND

- SILT FENCE
- SILT FENCE, WOVEN WIRE REINFORCED
- LIMITS OF SOIL DISTURBANCE
- EROSION MATTING
- PDF PROJECT DEMARCATION FENCE
- BF BARRIER FENCE
- STONE DROP INLET PROTECTION

SOIL CLASSIFICATION
ADAMS AND WINDSOR
LOAMY SANDS
0 - 5% SLOPES
"K FACTOR" 0.17
LOW EROSION POTENTIAL

EXISTING & PROPOSED WATERLINES ARE FOR REFERENCE ONLY. PLEASE REFER TO WATERLINE SHEETS 102-104

PROJECT NAME: MILTON
 PROJECT NUMBER: STP 5800 (2)
 FILE NAME: +92D289econstructionbdr.dgn PLOT DATE: 23-FEB-2011
 PROJECT LEADER: J. SCHULTZ DRAWN BY: J. DEVLIN
 DESIGNED BY: D. LYMAN CHECKED BY: J. DEVLIN
 ESPC CONSTRUCTION SHEET 1 SHEET 43 OF 104

