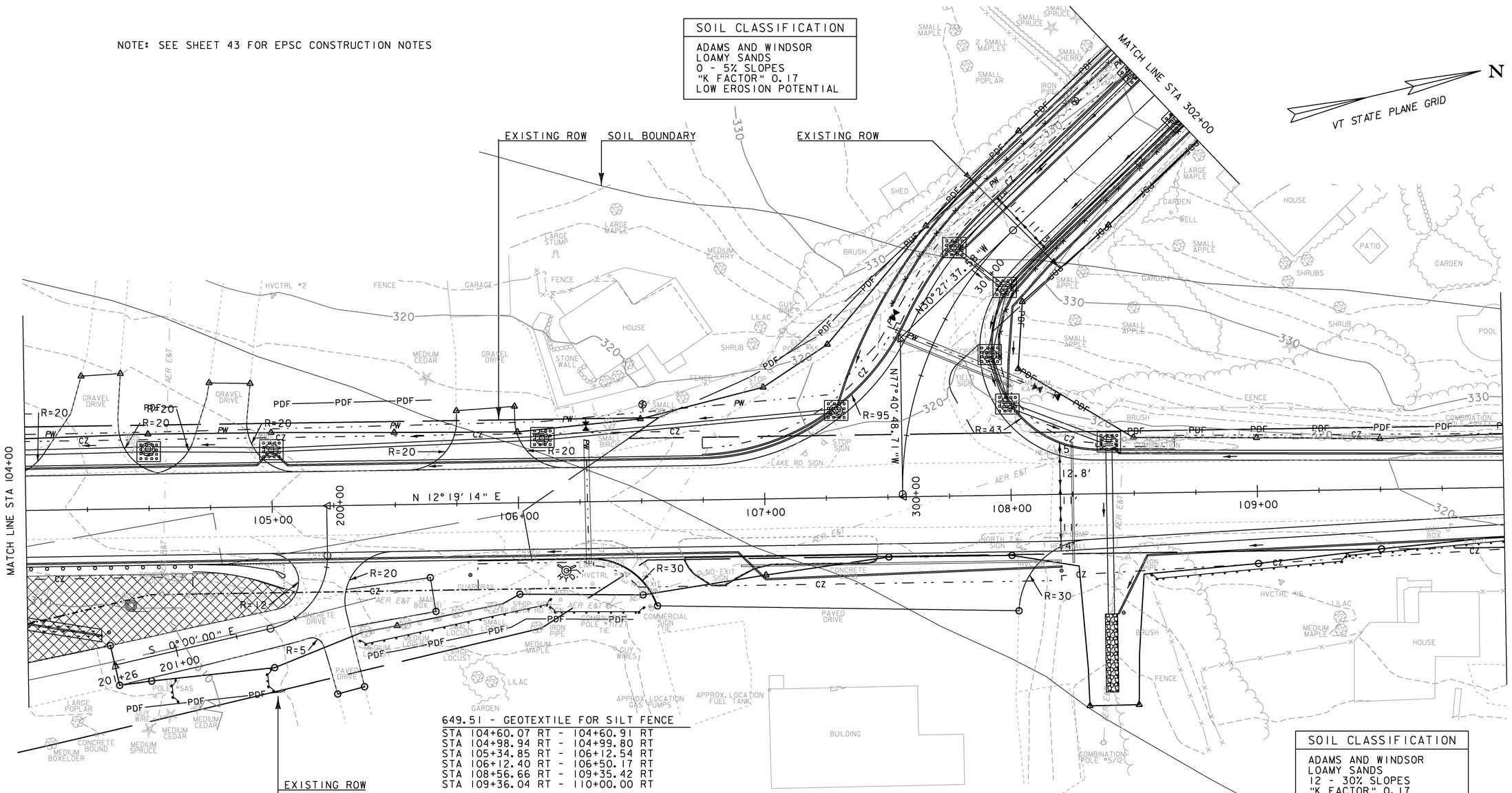
NOTE: SEE SHEET 43 FOR EPSC CONSTRUCTION NOTES

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



SOIL CLASSIFICATION
ADAMS AND WINDSOR LOAMY SANDS 12 - 30% SLOPES "K FACTOR" 0.17 LOW EROSION POTENTIAL

649.51 - GEOTEXTILE FOR SILT FENCE

STA 104+60.07 RT - 104+60.91 RT
STA 104+98.94 RT - 104+99.80 RT
STA 105+34.85 RT - 106+12.54 RT
STA 106+12.40 RT - 106+50.17 RT
STA 108+56.66 RT - 109+35.42 RT
STA 109+36.04 RT - 110+00.00 RT

653.20 - TEMPORARY EROSION MATTING

STA 104+00.00 RT - 105+09.31 RT

653.40 - INLET PROTECTION, TYPE I

STA 104+50.00 LT
STA 105+00.00 LT
STA 106+10.00 LT
STA 107+29.41 LT
STA 108+40.00 LT
STA 300+50.00 RT
STA 300+70.00 RT
STA 301+00.00 LT
STA 301+00.00 RT
STA 302+00.00 LT
STA 302+00.00 RT

653.55 - PROJECT DEMARCATION FENCE

STA 104+00.00 LT - 104+06.84 LT
STA 104+39.12 RT - 105+04.28 RT
STA 104+48.09 LT - 104+62.15 LT
STA 105+00.79 LT - 105+65.34 LT
STA 105+37.40 RT - 106+45.88 RT
STA 107+00.00 LT - 302+00.00 LT
STA 302+00.00 RT - 110+00.00 LT

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

LEGEND

- SILT FENCE
- LIMITS OF SOIL DISTURBANCE
- EROSION MATTING
- PDF——PDF PROJECT DEMARCATION FENCE
- STONE DROP INLET PROTECTION

0 20 40
SCALE IN FEET

PROJECT NAME: MILTON	
PROJECT NUMBER: STP 5800 (2)	
FILE NAME: t92D289ecconstructionbdr.dgn	PLOT DATE: 23-FEB-2011
PROJECT LEADER: J. SCHULTZ	DRAWN BY: J. DEVLIN
DESIGNED BY: D. LYMAN	CHECKED BY: J. DEVLIN
EPSC CONSTRUCTION SHEET 2	SHEET 44 OF 104