

EROSION AND SEDIMENT CONTROL INDEX	
NO.	DESCRIPTION
①	INSTALL SILT FENCE TO CONTAIN EROSION AS INDICATED
②	PROJECT LIMITS DEMARCATION FENCE (SNOW FENCE (MOD.-PDF))
③	TURBIDITY CURTAIN
④	EROSION MATTING. See cross sections for slope and stationing info.

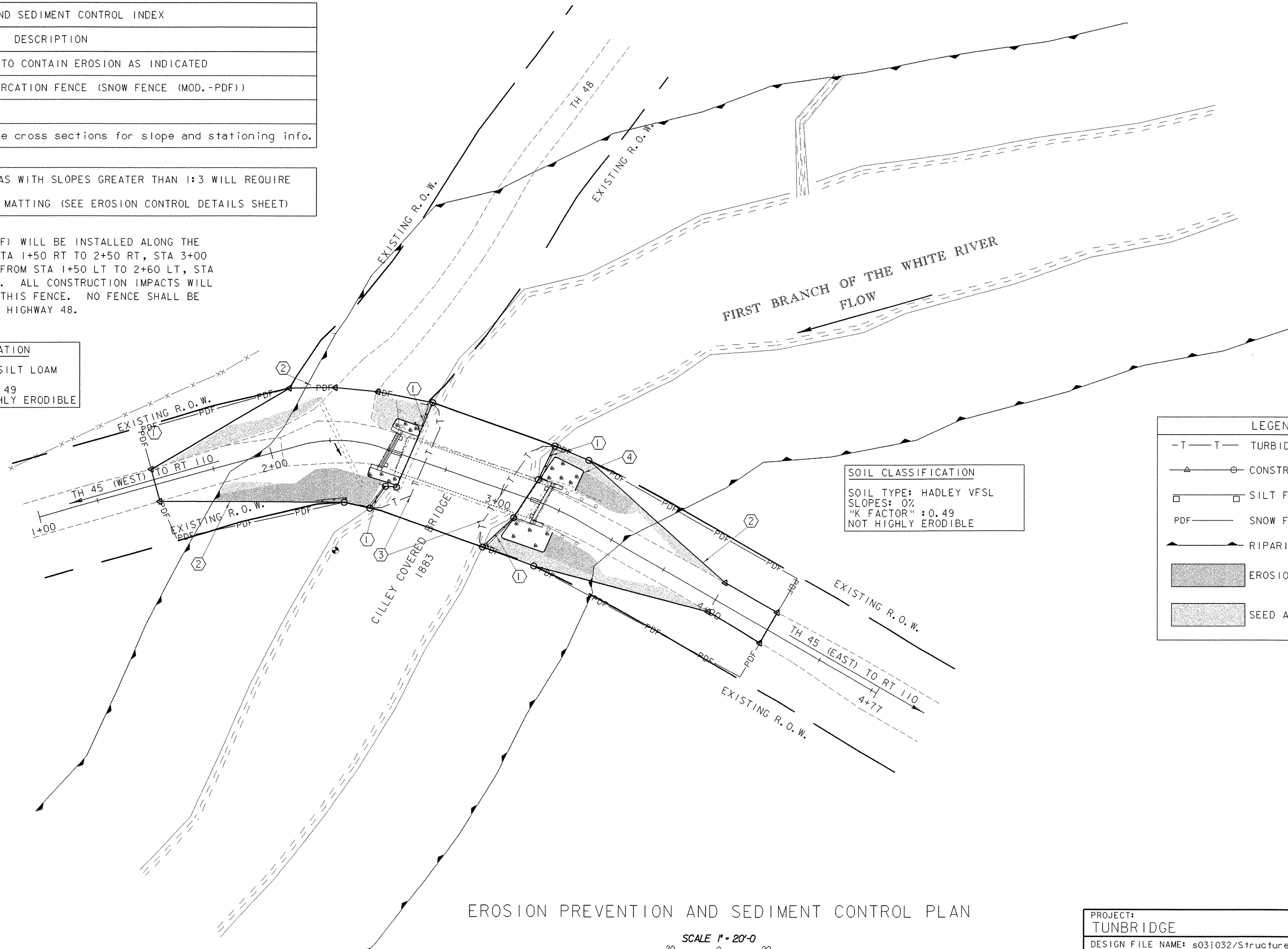
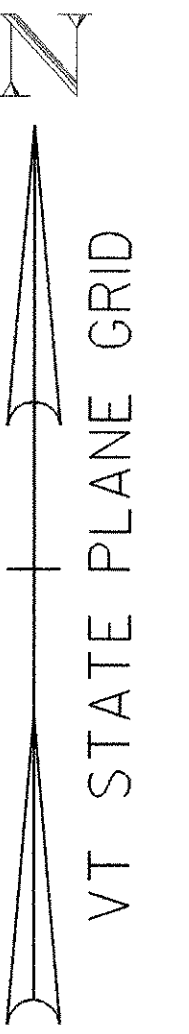
NOTE: ALL DISTURBED AREAS WITH SLOPES GREATER THAN 1:3 WILL REQUIRE TEMPORARY EROSION MATTING (SEE EROSION CONTROL DETAILS SHEET)

SNOW FENCE (MOD-PDF) WILL BE INSTALLED ALONG THE R.O.W. LINE FROM STA 1+50 RT TO 2+50 RT, STA 3+00 RT TO 4+25 RT AND FROM STA 1+50 LT TO 2+60 LT, STA 3+15 LT TO 4+25 LT. ALL CONSTRUCTION IMPACTS WILL TAKE PLACE INSIDE THIS FENCE. NO FENCE SHALL BE PLACED ACROSS TOWN HIGHWAY 48.

SOIL CLASSIFICATION
 TYPE-BELGRADE SILT LOAM
 SLOPES: 8-15%
 "K FACTOR" : 0.49
 CLASSIFIED: HIGHLY ERODIBLE

SOIL CLASSIFICATION
 SOIL TYPE: HADLEY VFSL
 SLOPES: 0%
 "K FACTOR" : 0.49
 NOT HIGHLY ERODIBLE

LEGEND	
-T-T-	TURBIDITY CURTAIN
△-○	CONSTRUCTION LIMITS
□-□	SILT FENCE
PDF	SNOW FENCE (MOD.-PDF)
▲	RIPARIAN BUFFER ZONE
▨	EROSION CONTROL MATTING
▩	SEED AND MULCH



EROSION PREVENTION AND SEDIMENT CONTROL PLAN

DATUM
 VERTICAL NAVD 88
 HORIZONTAL NAD 83 (96)

SCALE 1" = 20'-0"

PROJECT: TUNBRIDGE	PROJECT NO.: BHO 1444 (42)
DESIGN FILE NAME: s03j032/Structures/s03j032bdr.dgn	PLOT DATE: 25-AUG-2005
IPARM FILE NAME: s03j032ero.i	SURVEY DATE: 06/08/03
SURVEYED BY: R. GILMAN	DRAWN BY: M. FESSEL
SQUAD LEADER: C.P. WILLIAMS	EROSION AND SEDIMENT CONTROL PLAN
	SHEET: 34 OF 40