

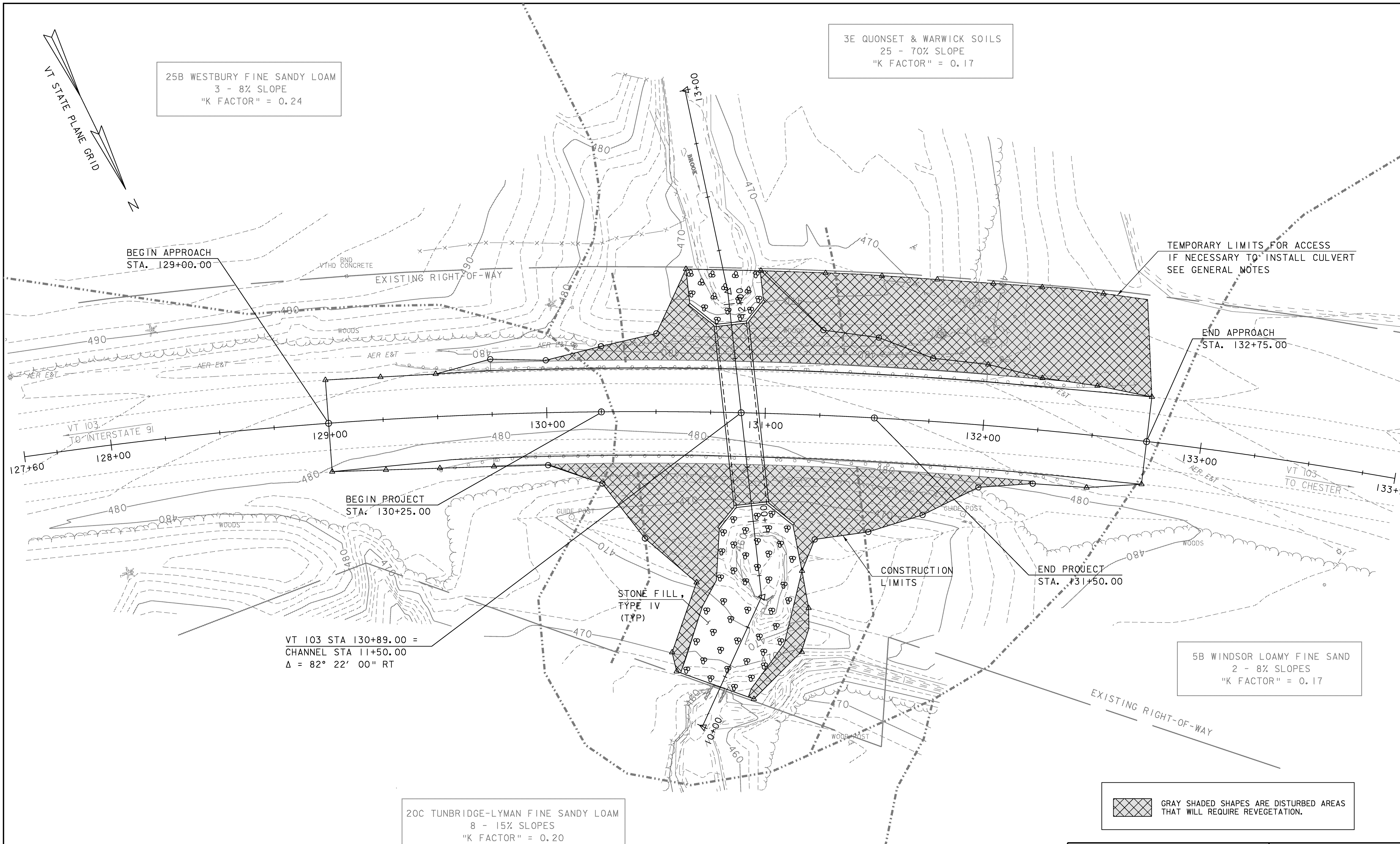
25B WESTBURY FINE SANDY LOAM  
3 - 8% SLOPE  
"K FACTOR" = 0.24

3E QUONSET & WARWICK SOILS  
25 - 70% SLOPE  
"K FACTOR" = 0.17

5B WINDSOR LOAMY FINE SAND  
2 - 8% SLOPES  
"K FACTOR" = 0.17

20C TUNBRIDGE-LYMAN FINE SANDY LOAM  
8 - 15% SLOPES  
"K FACTOR" = 0.20

GRAY SHADED SHAPES ARE DISTURBED AREAS  
THAT WILL REQUIRE REVEGETATION.



VT 103 STA 130+89.00 =  
CHANNEL STA 11+50.00  
 $\Delta = 82^\circ 22' 00''$  RT

EPSC FINAL CONDITIONS SITE PLAN

SCALE 1" = 20'-0"  
20 0 20

PROJECT: ROCKINGHAM	PROJECT NO.: NH CULV (15)
DESIGN FILE NAME: M:\Projects\08b064\structures\08b064epsc_ex.c	PLOT DATE: 16-APR-2009
IPARM FILE NAME: s08b064epsc_ex.i	DRAWN BY: M.FESSEL
DESIGNED BY: J.SALVATORI	CHECKED BY: J.SALVATORI
SQUAD LEADER: K.M.HIGGINS	SHEET: 17 OF 27
EPSC FINAL CONDITIONS SITE PLAN	