

SOIL CLASSIFICATION A
VERSHIRE-LOMBARD COMPLEX
 8-15% SLOPES, ROCKY
 "K" FACTOR = 0.37
 CLASSIFIED HIGHLY ERODIBLE

SOIL CLASSIFICATION A
VERSHIRE-LOMBARD COMPLEX
 8-15% SLOPES, ROCKY
 "K" FACTOR = 0.37
 CLASSIFIED HIGHLY ERODIBLE

MATCH TO EPSC PRE-CONSTRUCTION SITE PLAN 6

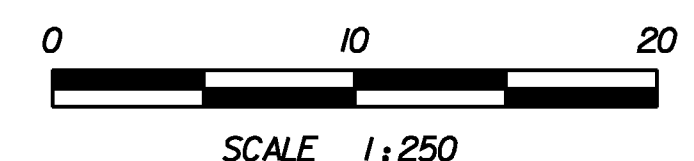
MATCH TO EPSC PRE-CONSTRUCTION SITE PLAN 6

653.55 - PROJECT DEMARCATION FENCE
 STA. 19+092.9 TO 19+117.3, RT
 STA. 19+134.8 TO 19+159.1, RT
 STA. 19+229.3 TO 19+260.0, LT
 STA. 19+246.9 TO 19+257.2, RT
 STA. 4+012.6 TO 4+035.0, RT
 STA. 5+012.2 TO 5+022.0, LT

653.41 - INLET PROTECTION DEVICE, TYPE II
 STA. 19+123.6, LT (FILTER FIBER)
 STA. 19+170.6, RT (FILTER FIBER)
 STA. 19+221.1, RT (FILTER FIBER)
 STA. 19+222.7, RT (FILTER FIBER)
 STA. 19+230.0, RT (FILTER FIBER)

NOTE:
 1. SEE EPSC PRE-CONSTRUCTION SITE PLAN EPR-1 FOR GENERAL NOTES AND LEGEND

DATUM	
VERTICAL	NAVD88
HORIZONTAL	NAD83(92)



PROJECT NAME:	DANVILLE
PROJECT NUMBER:	F EGC 028-3(32)
FILE NAME:	...\\plotfiles\EPC EPR-05.prf
DESIGN SUPERVISOR:	GARY SANTY
DESIGNED BY:	STANTEC
EPSC PRE-CONSTRUCTION PLAN EPR-5	
PLOT DATE:	1/18/2011
DRAWN BY:	STANTEC
CHECKED BY:	STANTEC
SHEET	III OF 306

STA 19+070 TO 19+260

1/18/2011 10:51:54 PM v:\1953\active\1953\0033_1092\highway\plotfiles\EPC EPR-05.prf