



**653.35 - VEHICLE TRACKING PAD**  
STA. 3+023.0, LT

**653.41 - INLET PROTECTION DEVICE, TYPE II**

- STA. 19+085.0, RT
- STA. 19+112.9, LT
- STA. 19+113.0, RT
- STA. 19+123.0, RT
- STA. 19+123.6, LT
- STA. 19+130.3, RT
- STA. 19+136.0, RT
- STA. 19+147.7, LT
- STA. 19+158.8, RT
- STA. 19+159.0, RT
- STA. 19+163.2, LT
- STA. 19+170.5, RT
- STA. 19+171.8, RT
- STA. 19+185.2, RT
- STA. 19+197.1, RT
- STA. 19+208.0, RT
- STA. 19+209.9, LT
- STA. 19+215.1, RT
- STA. 19+221.0, RT
- STA. 19+222.4, RT
- STA. 19+222.6, RT
- STA. 19+227.8, RT
- STA. 19+230.2, RT
- STA. 19+230.5, RT
- STA. 19+231.2, LT

**MATCH TO EPSC CONSTRUCTION SITE PLAN 6**

AREA NUMBER	651.17 - SEED, WINTER RYE 651.25 - HAY MULCH	651.17 - SEED, WINTER RYE 653.20 - TEMPORARY EROSION MATTING
	AREAS (SM)	AREAS (SM)
31	34.9	
32	3.5	
33	213.5	
34	42.0	
35	25.5	
36	23.4	
37	40.5	
38	529.3	
39	15.1	
40	3117.6	
41	24.3	
42	26.2	
43	83.2	

**DATUM**  
VERTICAL NAVD88  
HORIZONTAL NAD83(92)

**NOTE:**  
1. SEE EPSC CONSTRUCTION SITE PLAN ECN-1 FOR GENERAL NOTES AND LEGEND



PROJECT NAME: DANVILLE  
PROJECT NUMBER: F EGC 028-3(32)  
FILE NAME: ...\\plotfiles\EPSC ECN-05.prf  
DESIGN SUPERVISOR: GARY SANTY  
DESIGNED BY: STANTEC  
EPSC CONSTRUCTION PLAN ECN-5

PLOT DATE: 1/18/2011  
DRAWN BY: STANTEC  
CHECKED BY: STANTEC  
SHEET 122 OF 306

STA 19+070 TO 19+260

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