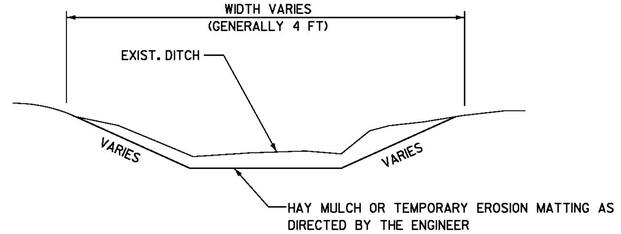
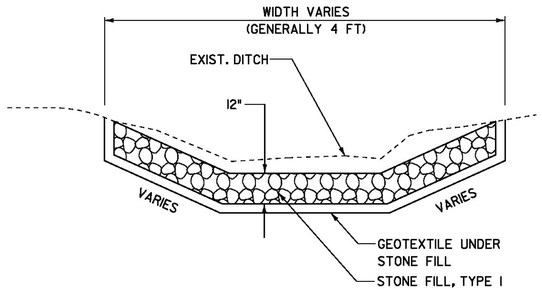
LOCATION				FEET OF DITCHING		MISCELLANEOUS ITEMS				REMARKS
						613.10	649.31	651.15	653.20	
SITE	STATION	STATION	POS.	PERCENT GRADE		STONE FILL, TYPE I	GEOT. UNDER STONE FILL	SEED	TEMP. EROS. MATT.	
				0-2.5	≥2.5					
STARKSBORO						CY	SY	LB	SY	
VT ROUTE 116										
1	96+70	99+40	RT	270				2	120	
2	109+90	111+40	RT	150				1	67	
3	118+66	119+16	LT		50	7	33			
4	124+21	125+65	LT	144				1	64	
5	126+00	127+25	LT	125				1	56	
6	129+30	132+30	RT	300				2	133	
7	139+70	142+20	RT	250				2	111	
8	146+56		RT	50				1	22	
9	150+20	150+85	RT		65	10	43			
10	158+25	158+45	RT	20				1	9	
11	158+70	159+50	RT	80				1	36	
12	163+70	166+20	RT	250				2	111	
13	169+00	170+50	RT	150				1	67	
14	170+80	172+00	RT	120				1	53	
15	179+00	181+00	LT		200	30	133			
16	179+50	182+50	RT	300				2	133	
17	181+50	182+00	LT	50				1	22	
18	190+00	192+00	RT	200				1	89	
19	221+75	222+25	RT	50				1	22	
20	256+00	256+50	RT	50				1	22	
21	295+70	298+70	LT	300				2	133	
22	306+85	309+35	LT	250				2	111	
23	327+00	328+50	LT	150				1	67	
24	327+00	328+50	RT	150				1	67	
SUBTOTALS				3409	315	47	209	28	1515	

LOCATION				FEET OF DITCHING		MISCELLANEOUS ITEMS				REMARKS
						613.10	649.31	651.15	653.20	
SITE	STATION	STATION	POS.	PERCENT GRADE		STONE FILL, TYPE I	GEOT. UNDER STONE FILL	SEED	TEMP. EROS. MATT.	
				0-2.5	≥2.5					
HINESBURG						CY	SY	LB	SY	
VT ROUTE 116										
25	44+25	44+75	LT	50				1	22	
26	47+82		LT	50				1	22	
27	48+75	51+75	LT	300				2	133	
28	60+80	62+30	LT	150				1	67	
29	65+50	66+00	RT		50	7	33			
30	67+70	84+00	RT	1630				12	724	
31	120+91	122+03	RT	112				1	50	
32	132+00	142+56	LT		1056	156	704			
33	143+30	144+30	LT	100				1	44	
34	162+00	163+25	RT	125				1	56	
35	174+24	175+40	RT	116				1	52	
36	273+56	274+56	RT		100	15	67			
37	295+68	306+24	RT	1056				8	469	
38	316+80	318+00	RT	120				1	53	
39	318+25	319+90	RT	165				1	73	
40	320+25	321+90	RT	165				1	73	
41	322+25	325+65	RT	340				2	151	
42	326+00	327+36	RT	136				1	60	
43	357+00	359+04	LT	204				1	91	
44	379+40	380+00	LT	60				1	27	
SUBTOTALS				4638	1206	178	804	37	2167	
TOTALS				8047	1521	225*	1013*	65	3682*	

*TOTALS CARRIED FORWARD TO THE ITEM DETAIL SUMMARY SHEETS



DITCH DETAIL 0 – 2.5 PERCENT



DITCH DETAIL ≥ 2.5 PERCENT

NOTES:

1. PIPE INLET AND OUTLET AREAS AND DITCH CLEANING THROUGHOUT THE PROJECT SHALL BE PERFORMED AT LOCATIONS IDENTIFIED ON THIS SHEET AND AS DIRECTED BY THE ENGINEER. PAYMENT WILL BE UNDER THE APPLICABLE EQUIPMENT RENTAL ITEM(S).

2. GRADES LESS THAN 1 PERCENT SHALL USE ITEM 651.15 SEED AND ITEM 651.25 HAY MULCH. GRADES BETWEEN 1 AND 2.5 PERCENT SHALL USE ITEM 651.25 HAY MULCH OR ITEM 653.20 TEMPORARY EROSION MATTING AS DIRECTED BY THE ENGINEER. GRADES OVER 2.5 PERCENT SHALL USE ITEM 649.31 GEOTEXTILE UNDER STONE FILL AND ITEM 613.10 STONE FILL TYPE I AS DIRECTED BY THE ENGINEER.

NOT TO SCALE

Stantec

DITCH CLEANING DETAIL SHEET

PROJECT NAME: STARKSBORO-HINESBURG
PROJECT NUMBER: STP 2930(1)

FILE NAME: p10b266.dgn
PROJECT LEADER: JLL
DESIGNED BY: STANTEC
IPARM FILE: p10b266dcs.i
PLOT DATE: 28-NOV-2012
DRAWN BY: STANTEC
CHECKED BY: MCF
SHEET 20 OF 119