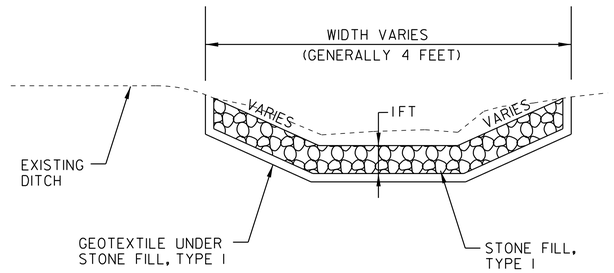
LOCATION				FEET OF DITCHING			MISC. ITEMS			REMARKS
SITE	MILE MARKER	MILE MARKER	POS.	PERCENT GRADE			653.20 TEMP. EROS. MATT.	613.10 STONE FILL TYP. I	649.31 GEOT. UNDER STONE FILL	
				0-1	1-2.5	2.5-10	SY	CY	SY	
FAIRFAX VT RTE 104										
1	6.880	6.940	RT			264		39	176	RESHAPE DITCH AND SHOULDER
2	7.160	7.200	RT		211		94			RESHAPE DITCH TO DRIVE
3	7.220	7.240	LT		106		47			RESHAPE DITCH
4	7.390	7.430	RT			211		31	141	RESHAPE DITCH
5	7.480	7.540	RT		317		141			RESHAPE DITCH
6	7.600	7.640	RT		211		94			RESHAPE DITCH
7	7.800	8.170	RT		1954		868			RESHAPE DITCH
8	8.090	8.100	LT			53		8	35	RESHAPE DITCH
9	8.200	8.240	RT			211		31	141	RESHAPE DITCH
10	8.550	8.600	LT		264		117			RESHAPE DITCH
11	8.800	8.980	LT			950		141	633	RESHAPE DITCH AND SHOULDER
12	9.070	9.250	RT		950		422			RESHAPE DITCH TO DRIVE
13	9.300	9.700	RT		2112		939			RESHAPE DITCH
14	9.800	10.130	RT			1742		258	1161	RESHAPE DITCH
15	10.070	10.130	LT		317		141			RESHAPE DITCH
16	10.300	10.750	RT&LT			2376		352	1056	RESHAPE DITCH
17	10.750	11.260	RT		2693		1197			RESHAPE DITCH
18	13.904	14.034	LT			686		102	457	RESHAPE DITCH
19	14.034	14.184	RT			792		117	528	RESHAPE DITCH
FAIRFIELD VT RTE 104										
20	0.000	0.000	RT			634		94	423	RESHAPE DITCH
ST. ALBANS TOWN VT RTE 104										
21	0.400	0.440	LT		211		94			RESHAPE DITCH
22	1.650	1.950	LT		1584		704			RESHAPE DITCH AND SHOULDER
23	2.300	2.380	RT		422		188			RESHAPE DITCH AND SHOULDER
24	2.400	2.410	RT		53		24			RESHAPE DITCH
25	2.400	2.500	LT		528		235			RESHAPE DITCH
26	2.950	3.000	RT		264		117			RESHAPE DITCH
27	3.020	3.050	RT		158		70			RESHAPE DITCH
28	3.070	3.110	RT		211		94			RESHAPE DITCH
29	3.140	3.180	RT		211		94			RESHAPE DITCH
30	3.210	3.300	RT		475		211			RESHAPE DITCH
31	3.320	3.430	RT		581		258			RESHAPE DITCH
32	3.660	3.900	RT		1267		563			RESHAPE DITCH
		SUB-TOTAL			15100	7919	6712	1173	4751	
		ROUNDING					38	27	49	
		TOTAL			15100	7919	6750	1200	4800	

LOCATION				FEET OF DITCHING			MISC. ITEMS			REMARKS
SITE	STATION	STATION	POS.	PERCENT GRADE			653.20 TEMP. EROS. MATT.	613.10 STONE FILL TYP. I	649.31 GEOT. UNDER STONE FILL	
				0-1	1-2.5	2.5-10	SY	CY	SY	

LOCATION				FEET OF DITCHING			MISC. ITEMS			REMARKS
SITE	STATION	STATION	POS.	PERCENT GRADE			653.20 TEMP. EROS. MATT.	613.10 STONE FILL TYP. I	649.31 GEOT. UNDER STONE FILL	
				0-1	1-2.5	2.5-10	SY	CY	SY	



DITCH DETAIL

NOT TO SCALE

NOTES:

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

2. ESTIMATED QUANTITIES OF TEMPORARY EROSION MATTING, SEED, AND STONE FILL TYPE I HAVE BEEN INCLUDED AS NEEDED. DITCHES WITH A GRADE LESS THAN 1 PERCENT SHALL BE SEEDED. TEMPORARY EROSION MATTING SHALL BE USED IN ALL DITCHES WITH A GRADE BETWEEN 1 AND 2½ PERCENT AND STONE FILL TYPE I SHALL BE USED IN ALL DITCHES WITH A GRADE BETWEEN 2½ AND 10 PERCENT.

DITCH CLEANING DETAIL SHEET

PROJECT NAME: FAIRFAX - ST. ALBANS TOWN
PROJECT NUMBER: STP 2217(1)

FILE NAME: p99c186.dgn
PROJECT LEADER: T. DOMEY
DESIGNED BY: K. LOCKE
PLOT FILE: p99c186dcds.i

PLOT DATE: 11-OCT-2011 11:48
DRAWN BY: K. LOCKE
CHECKED BY: PAVT MGMT