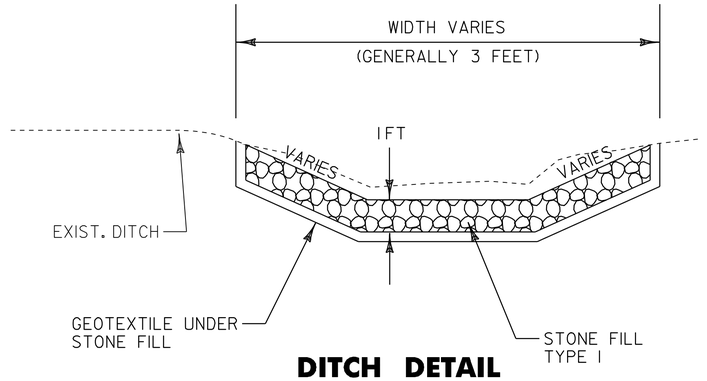
LOCATION				FEET OF DITCHING PERCENT GRADE			MISC. ITEMS 654.10 EROS. MATT.	613.10 STONE FILL TYP. I	649.31 GEOT. UNDER STONE FILL	REMARKS
SITE	STATION	STATION	POS.	0-2.5	> 2.5		SY	CY	SY	
VT ROUTE 108										
DISTRICT #6										
1	29+15	33+37	LT	422			140			
2	39+75	43+55	LT	380			130			
3	44+19	46+52	LT	233			78			
4	58+80	62+64	LT		384			45	130	
5	63+17	66+01	LT		284			30	95	
6	68+55	70+45	LT		190			20	65	
7	73+85		RT		10			1	5	CLEAN CULVERT OUTLET
8	115+93		LT		10			1	5	CLEAN CULVERT OUTLET
9	121+00		LT		10			1	5	CLEAN CULVERT OUTLET
10	121+00	123+90	RT		290			35	100	
11	126+40	129+22	RT		282			30	95	
12	129+45	130+05	RT		50			6	20	
13	130+30	133+25	RT		295			35	100	
14	138+05	142+55	RT	450			150			
15	140+37	143+43	LT	306			100			
16	157+55	159+05	RT		150			17	50	
17	159+05	163+02	RT		397			45	130	
18	164+58	169+33	RT		475			53	158	
19	177+95		RT		10			1	5	CLEAN CULVERT INLET
20	179+21		LT		10			1	5	CLEAN CULVERT OUTLET
21	181+46		RT		10			1	5	CLEAN CULVERT INLET
22	182+14		RT		10			1	5	CLEAN CULVERT INLET AND OUTLET
23	187+55	187+97	RT		42			5	15	
24	188+37	190+09	RT		172			20	60	
25	190+66	192+61	RT		195			22	65	
26	193+38	194+75	RT	137			45			
27	200+40	202+07	RT	167			55			
28	220+39	223+92	RT	353			118			
29	222+55		LT		10			1	5	CLEAN CULVERT OUTLET
30	222+88	224+07	RT	119			38			
31	224+50	226+49	RT	199			66			
32	230+30	237+09	RT	679			226			
33	233+30		LT		10			1	5	CLEAN CULVERT INLET
34	242+87	245+05	RT		218			25	75	
35	243+55		RT		10			1	5	CLEAN CULVERT INLET
36	248+67	253+15	RT	448			150			
37	279+67	280+00	LT		33			4	10	
38	399+17	401+28	RT	211			70			
TOTALS				4104	3557		1366	402	1218	

LOCATION				FEET OF DITCHING PERCENT GRADE			MISC. ITEMS 654.10 EROS. MATT.	613.10 STONE FILL TYP. I	649.31 GEOT. UNDER STONE FILL	REMARKS
SITE	STATION	STATION	POS.	0-2.5	> 2.5		SY	CY	SY	

LOCATION				FEET OF DITCHING PERCENT GRADE			MISC. ITEMS 654.10 EROS. MATT.	613.10 STONE FILL TYP. I	649.31 GEOT. UNDER STONE FILL	REMARKS
SITE	STATION	STATION	POS.	0-2.5	> 2.5		SY	CY	SY	



DITCH DETAIL

NOT TO SCALE

NOTES:

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

AN ESTIMATED QUANTITY OF EROSION MATTING AND STONE FILL TYPE I HAS BEEN INCLUDED. EROSION MATTING SHALL BE USED IN ALL DITCHES WITH A GRADE BETWEEN 0 AND 2.5 PERCENT AND STONE FILL TYPE I SHALL BE USED IN ALL DITCHES WITH A GRADE GREATER THAN 2.5 PERCENT OR AS DIRECTED BY THE RESIDENT ENGINEER.

DITCH CLEANING DETAIL SHEET

PROJECT : STOWE

PROJECT NO. : AC STP 2407(1)S, 2410(1)S

DESIGN FILE NAME: p04c048.dgn
IPARM FILE NAME: p04c048dit.i
SURVEYED BY: LOCKE/WHEELER
SQUAD LEADER: WOOLAVER

PLOT DATE: 11-JUN-2007 13:
SURVEY DATE: JUL 04
DRAWN BY: LOCKE
SHEET: 9 OF 69