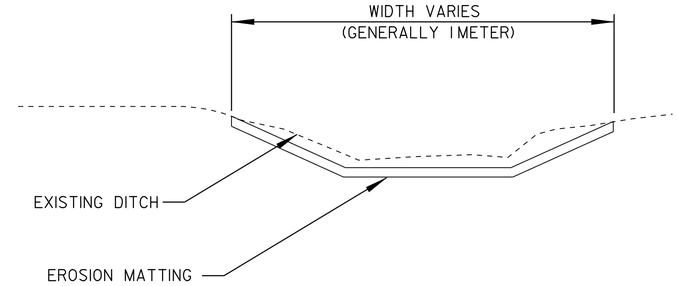
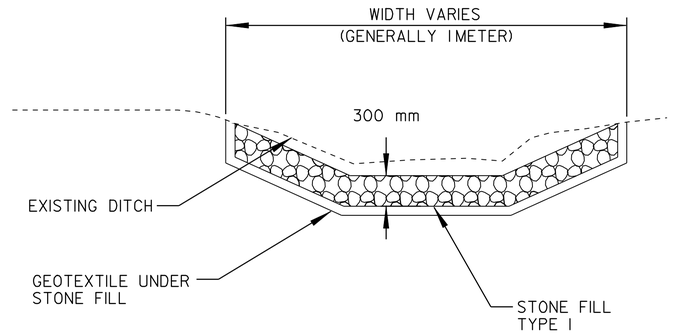
LOCATION				METERS OF DITCHING			MISC. ITEMS			REMARKS
					PERCENT GRADE		654.10	613.10	649.31	
SITE	STATION	STATION	POS.	0-1	1-2.5	2.5-10	EROS. MATT.	STONE FILL TYP. I	GEOT. UNDER STONE FILL	
							m^2	m^3	m^2	
VT. ROUTE 100										
WAITSFIELD										
1	7+176	7+240	RT		64		64			
2	7+176	7+279	LT		103		103			
3	7+303	7+480	LT		177		177			
4	7+537	7+549	RT		12		12			
5	7+537	7+549	LT		12		12			
6	7+572	7+592	LT		20		20			
7	8+222	8+438	LT		216		216			
8	8+580	8+768	LT		188		188			
9	8+600	8+680	RT		80		80			
10	8+946	9+185	RT		239		239			
11	9+125	9+214	LT		89		89			
12	10+100	10+117	LT		17		17			
13	10+140	10+273	LT		133		133			
14	10+273		RT		10		10			CULV. OUTLET DITCH
15	10+456	10+486	LT		30		30			
16	10+523	10+632	LT		109		109			
17	10+643	10+676	LT		33		33			
18	10+641	10+696	RT		55		55			
19	11+070	11+172	LT		102		102			
20	11+182	11+308	LT		126		126			
21	11+787	11+810	LT		23		23			
22	11+907		RT		10		10			CULV. OUTLET DITCH
MORETOWN										
1	0+131	0+388	LT		257		257			
2	0+457	0+760	LT		303		303			
ESTIMATED QUANTITY TO BE USED IN LOCATIONS DIRECTED BY THE RESIDENT ENGINEER								150	500	
	SUBTOTAL				2408		2408	150	500	
	ROUNDING				92		92	--	--	
	TOTAL				2500		2500	150	500	

LOCATION				METERS OF DITCHING			MISC. ITEMS			REMARKS
					PERCENT GRADE		654.10	613.10	649.31	
SITE	STATION	STATION	POS.	0-1	1-2.5	2.5-10	EROS. MATT.	STONE FILL TYP. I	GEOT. UNDER STONE FILL	
							m^2	m^3	m^2	

LOCATION				METERS OF DITCHING			MISC. ITEMS			REMARKS
					PERCENT GRADE		654.10	613.10	649.31	
SITE	STATION	STATION	POS.	0-1	1-2.5	2.5-10	EROS. MATT.	STONE FILL TYP. I	GEOT. UNDER STONE FILL	
							m^2	m^3	m^2	





DITCH DETAILS

NOT TO SCALE

NOTES:

1. 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).

2. 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 2 AND 5 PERCENT AND STONE FILL TYPE I SHALL BE USED IN ALL DITCHES WITH A GRADE GREATER THAN 5 PERCENT OR AS DIRECTED BY THE RESIDENT ENGINEER.

DITCH CLEANING DETAIL SHEET

PROJECT: WAITSFIELD - MORETOWN

PROJECT NO.: STP 2227(I)S

DESIGN FILE NAME: pave/00b058/00b058.dgn

IPARM FILE NAME: 00b058ditcl.i

SURVEYED BY: J. REDMOND

SQUAD LEADER: J. REDMOND

PLOT DATE: 23-MAY-2008 12:56

SURVEY DATE: 7/05

DRAWN BY: J. REDMOND

SHEET: 30 OF 54