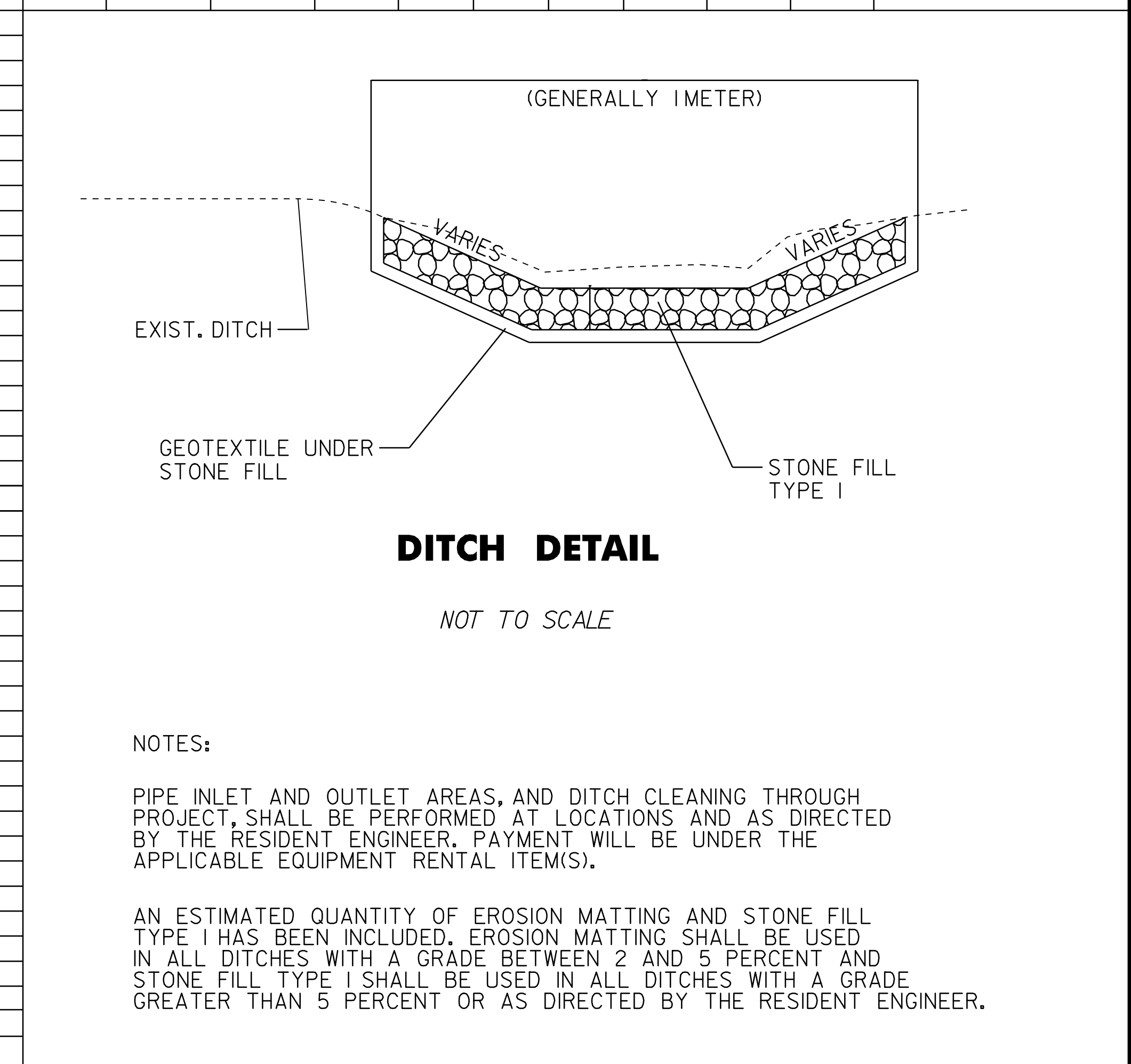


LOCATION				METERS OF DITCHING			MISC. ITEMS			REMARKS	
SITE	STATION	STATION	POS.	PERCENT GRADE			654.10	613.10	649.31		
				0-2	2-5	>5	EROS. MATT.	STONE FILL TYP. I	GEOT. UNDER STONE FILL		
							0-2	2-5	>5		
TH #1	LUNENBURG						m ²	m ³	m ²		
1	3+865	4+220	LT	245	35	75	35	23	75		
2	4+300	4+485	RT	25	25	135	25	41	135		
3	4+375	4+485	LT	25	25	60	25	18	60		
4	4+540	4+600	LT		50	10	50	3	10		
5	4+540	4+625	RT		35	50	35	15	50		
6	4+665	4+710	LT		45		45				
7	4+730	4+765	LT		35		35				
8	4+860	5+115	LT	175	70		70				
9	4+925		RT	10						CLEANOUT CULVERT END	
10	5+190	5+260	LT	70							
11	5+280	5+470	LT	90	100		100				
12	5+490	5+685	LT	150		25		8	25		
13	5+700	6+190	LT	290	200		200				
14	5+940		RT	10						CLEANOUT CULVERT END	
15	6+200	6+350	RT	150							
16	6+220	6+300	LT	80							
17	6+400	6+530	LT	130							
18	6+700	6+960	LT	200	60		60				
19	7+550	7+730	LT	180							
20	8+310	8+455	LT	145							
21	9+925	10+200	LT	275							
22	10+310	10+470	LT	160							
23	10+540	10+600	LT	60							
24	10+900	11+254	LT	94	100	160	100	48	160		
25	11+320	11+400	LT	80							
PROJECT SUBTOTALS				2,644	780	515	780	156	515		
ROUNDING				6	20	10	20	4	10		
PROJECT TOTALS				2,650	800	525	800	160	525		

LOCATION				METERS OF DITCHING			MISC. ITEMS			REMARKS
SITE	STATION	STATION	POS.	PERCENT GRADE			654.10	613.10	649.31	
				0-2	2-5	>5	EROS. MATT.	STONE FILL TYP. I	GEOT. UNDER STONE FILL	
							0-2	2-5	>5	
							m ²	m ³	m ²	



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 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 : LUNENBURG PROJECT NO. : STP_230I(7)S
DESIGN FILE NAME: pave/01c150/pci50.dgn	PLOT DATE: 10-AUG-2007 14
IPARM FILE NAME: pci50di.t	SURVEYED BY: _____ SURVEY DATE: _____
SQUAD LEADER: _____	DRAWN BY: _____
	SHEET: 7 OF 20

