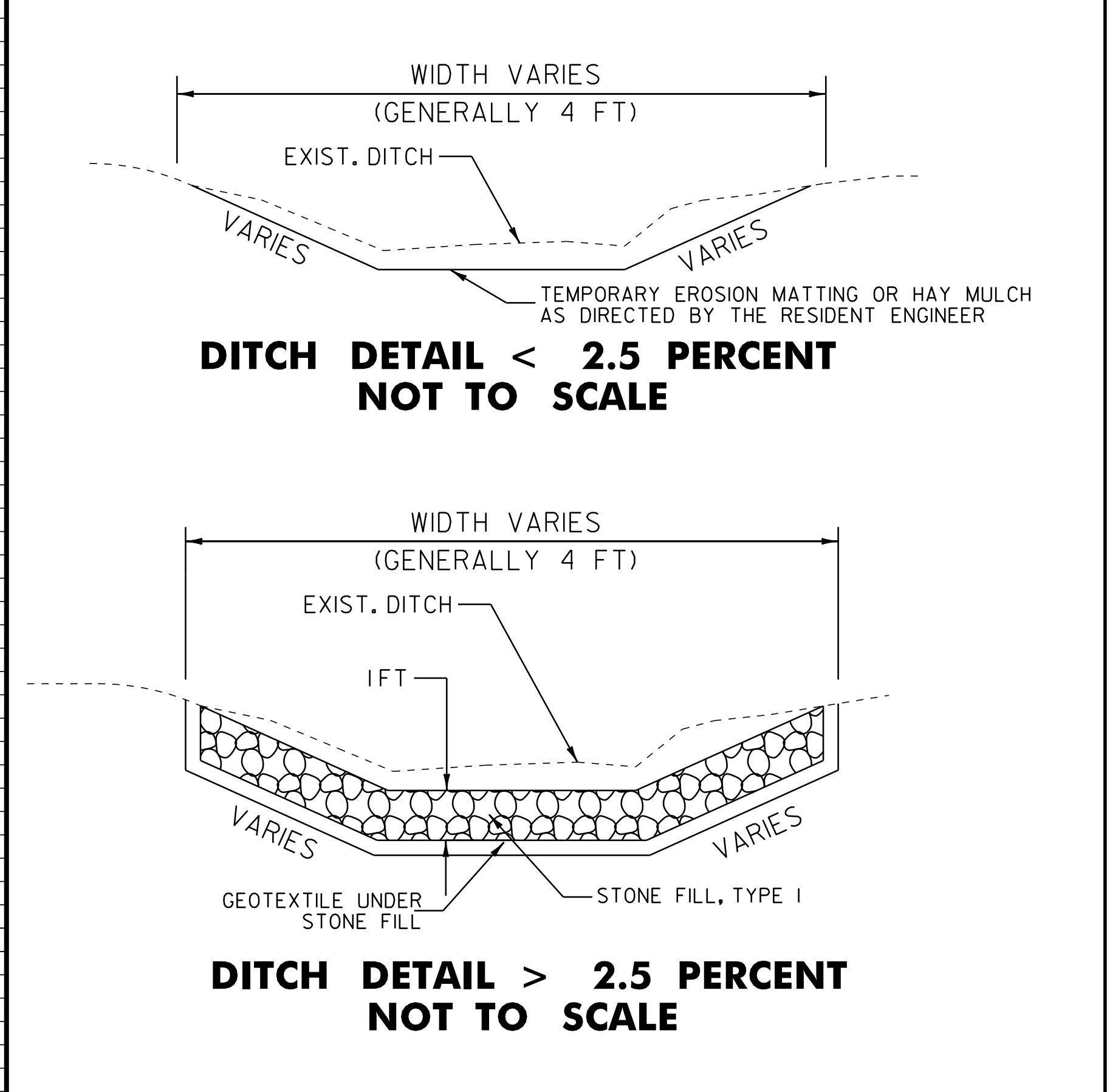


LOCATION				FEET OF DITCHING			MISC. ITEMS			REMARKS	LOCATION				FEET OF DITCHING			MISC. ITEMS			REMARKS
SITE	STA.	STA.	POS.	PERCENT GRADE			653.20	613.10	649.31		SITE	STATION	STATION	POS.	PERCENT GRADE			653.20	613.10	649.31	
				0-1	1-2.5	2.5-10	TEMP. EROS. MATT.	STONE FILL TYP. 1	GEOT. UNDER STONE FILL						0-1	1-2.5	2.5-10	TEMP. EROS. MATT.	STONE FILL TYP. 1	GEOT. UNDER STONE FILL	
				0-1	1-2.5	2.5-10	SY	CY	SY						0-1	1-2.5	2.5-10	SY	CY	SY	
VT 104 CAMBRIDGE																					
1	0+79	30+57	LT	2978			1324														
2	31+85	32+35	LT	50			22														
3	33+75	35+25	LT	150			67														
4	36+33	39+60	LT	327			145														
5	42+03	45+41	LT	338			150														
6	48+42	63+36	LT	1494			664														
7	59+66	71+28	LT	1162			516														
8	60+88	62+15	RT	127			56														
9	73+39	77+83	LT&RT	888			395														
10	81+47	96+36	LT	1489			662														
11	86+00	86+75	RT	75			33														
12	88+02	89+76	RT		174			26	116												
13	98+68	106+66	LT&RT		1596			236	1064												
VT 104 FAIRFAX																					
14	0+00	3+48	LT		348			52	232												
15	0+00	1+85	RT		185			27	123												
16	7+39	22+44	LT&RT		3010			446	2007												
17	25+66	31+26	RT		560			83	373												
18	35+75	45+36	LT	961			427														
19	75+77	83+00	LT	723			321														
20	88+49	99+37	LT	1088			484														
21	104+07	131+74	LT	2767			1230														
22	112+15	120+38	RT	823			366														
SUBTOTAL				15440	5873		6862	870	3915												
							1750	20	90	GUARDRAIL ENDS/MISC DISTURBED AREAS											
ROUNDING							88	10	95												
TOTAL				15440	5873		8700	900	4100												



- NOTES:**
- EXCAVATION OF 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 RESIDENT ENGINEER. PAYMENT WILL BE UNDER THE APPLICABLE EQUIPMENT RENTAL ITEMS.
 - 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 RESIDENT ENGINEER. GRADES OVER 2.5 PERCENT SHALL USE ITEM 649.31, GEOTEXTILE UNDER STONE FILL AND ITEM 613.10, STONE FILL TYPE 1 AS DIRECTED BY THE RESIDENT ENGINEER.

NOT TO SCALE

DITCH CLEANING DETAIL SHEET

PROJECT NAME: CAMBRIDGE - FAIRFAX
PROJECT NUMBER: STP 2713(1)
FILE NAME: p07B182.dgn PLOT DATE: 29-DEC-2014 13:46
PROJECT LEADER: CDL DRAWN BY: SJL
DESIGNED BY: SJL CHECKED BY: EPD
PLOT FILE: p07B182_18.i SHEET 18 OF 36