ITEM DETAIL SUMMARY SHEET 4

LOCATION			MISCELLANEOUS														REMARKS
BEGIN MILE STA.	END MILE STA.	POS.	617.10 RELOCATE MAILBOX, SINGLE SUPP. EA	617.12 RELOCATE MAILBOX, MULTIPLE SUPP. EA	618.10 PORTLAND CEMENT CONC. S.W., 5 INCH SY	618.30 DETECTABLE WARNING SURFACE SF	619.17 YIELDING MARKER POSTS EACH	649.31 GEOTEXTILE UNDER STONE FILL SY	651.40 GRUBBING MATERIAL SY	653.20 TEMPORARY EROSION MATTING SY	676.10 DELINEATOR WITH STEEL POST EACH						
TOWN OF RICHFORD																	
VT ROUTE 105 (CONT.)																	
94+87		RT			4	8											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
95+10		RT			3	6											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
95+11	95+83	RT															CONSTRUCT BITUMINOUS GUTTER, SEE DETAIL ON SHEET 18.
98+25		RT			5	12											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
98+25		LT			5	8											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
100+41		RT			4	16											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
100+55		LT			8	8											CONSTRUCT SIDEWALK RAMP, TYPE 6
102+80		LT			5	8											CONSTRUCT SIDEWALK RAMP, TYPE 1
103+15		LT			2	6											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
106+26		RT			5	6											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
107+00		RT			2	6											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
107+00		RT			2	6											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
113+92		RT			3	8											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
114+28		RT			9	8											CONSTRUCT SIDEWALK RAMP, TYPE 1
129+87.0	133+89.0	LT							218	25	1						INSTALL ANCHOR @ STA. 129+87.0; CONNECT TO EXISTING STEEL BEAM RAIL @ STA. 133+89.0. REPAIR SLOPE EROSION AT 131+57 - 133+53.12. SEE DETAIL ON SHEET 18.
TOWN OF RICHFORD SNTH 139																	
0+00.00	96+04.32	LT&RT	1				14	1266		408							QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER, FOR STRUCTURE LOCATIONS, SEE SHEET 16. SEE DITCH CLEANING DETAIL SHEET 21.
1+46		LT			9	6											CONSTRUCT SIDEWALK RAMP, TYPE 1
1+84		LT			4	6											CONSTRUCT SIDEWALK RAMP, TYPE 1
5+62		RT			11	12											CONSTRUCT SIDEWALK RAMP, TYPE 6
7+29		RT			3	12											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
7+95		LT			4	14											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
8+22		LT			4	10											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
10+74		LT			17	16											CONSTRUCT SIDEWALK RAMP, TYPE 1
11+48		RT			10	12											CONSTRUCT SIDEWALK RAMP, TYPE 6
11+48		LT			19	24											CONSTRUCT SIDEWALK RAMP, TYPE 6
14+98		LT			12	20											CONSTRUCT SIDEWALK RAMP, TYPE 6
15+26		LT			6	14											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
15+41		LT			6	8											CONSTRUCT SIDEWALK RAMP, TYPE 1
15+59		RT			8	10											CONSTRUCT SIDEWALK RAMP, TYPE 6
15+73		LT			5	8											CONSTRUCT SIDEWALK RAMP, TYPE 1
17+82		RT			3	6											CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
SHEET SUBTOTALS:			1		178	284	14	1266	218	433	1						

ITEM DETAIL SUMMARY SHEET #4

PROJECT NAME: ENOSBURG - RICHFORD
PROJECT NUMBER: STP 2939(I)

FILE NAME: p11b312.dgn
PROJECT LEADER: J. LITTLE
DESIGNED BY: J. LITTLE
IPARM FILE: p11b312idss04.i

PLOT DATE: 3/19/2014
DRAWN BY: D. DRAPER
CHECKED BY: J. LITTLE
SHEET 12 OF 115