

# ITEM DETAIL SUMMARY SHEET 1

LOCATION			GUARDRAIL				MISCELLANEOUS											REMARKS	
BEGIN MILE STA.	END MILE STA.	POS.	621.20	621.205	621.60	621.80	203.15	203.30	301.28	402.13	604.40	604.412	604.415	613.10	616.28	616.40	616.41		616.47
			S.B. G.R. GALV. LF	S.B. G.R. GALV. 8' POST LF	ANCHOR FOR S.B. RAIL EACH	REMOVAL & DISPOSAL OF GUARDRAIL LF	COMMON EXCAVATION CY	EARTH BORROW CY	SUBBASE OF CRUSHED GRAV. FINE GRADED TON	AGGREGATE SHOULDERS, RAP TON	CHAN. ELEV. OF DI, CB OR MH EACH	REHAB. DI, CB, OR MH, CLASS I EACH	REHAB. DI, CB, OR MH, CLASS II EACH	STONE FILL, TYPE I CY	C-1-P CONC. CURB, TYPE B LF	REMOVING AND RESETTING CURB LF	REMOVAL OF EXISTING CURB LF		BIT. CONC. GUTTERS & ISLANDS TON
VILLAGE OF ENOSBURG VT ROUTE 105																			
24+49.92	80+73.12	LT&RT								65	5	17	4	14					
																			QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER, FOR STRUCTURE LOCATIONS, SEE SHEET 16. SEE DITCH CLEANING DETAIL SHEET 21.
32+86		LT					0.8		0.9										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
45+17		RT					1.4		1.4										REMOVE EXISTING DETECTABLE WARNING SURFACE AND RECONSTRUCT SIDEWALK
45+17		LT					4.4		4.4						20				REMOVE EXISTING DETECTABLE WARNING SURFACE AND RAMP. RECONSTRUCT SIDEWALK
45+72		LT					2.5		2.5						15				CONSTRUCT SIDEWALK RAMP, TYPE 6
45+72		RT					1.4		1.4						13				CONSTRUCT SIDEWALK RAMP, TYPE 2
48+01		RT					4.3		4.2										CONSTRUCT SIDEWALK RAMP, TYPE 6
49+82		LT					3.1		3.0						21				CONSTRUCT SIDEWALK RAMP, TYPE 5
49+86		RT					3.3		3.2						17				CONSTRUCT SIDEWALK RAMP, TYPE 2
50+11		LT					0.8		0.9										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
52+83		RT					1.9		1.9										CONSTRUCT SIDEWALK RAMP, TYPE 1
52+93		RT					1.1		1.2										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
52+97		LT					1.6		1.6										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
54+46		LT					3.3		3.3										CONSTRUCT SIDEWALK RAMP, TYPE 1
72+10		RT					1.1		1.2										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
72+10		LT					1.1		1.2										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
VILLAGE OF ENOSBURG VT ROUTE 108																			
237+44.16	311+62.56	LT&RT									224	2	9	2	395				QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER, FOR STRUCTURE LOCATIONS, SEE SHEET 16. SEE DITCH CLEANING DETAIL SHEET 21.
253+18		LT					0.8		0.9										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
253+45		RT					2.5		2.5						15				CONSTRUCT SIDEWALK RAMP, TYPE 6
253+47		LT					2.3		2.3										CONSTRUCT SIDEWALK RAMP, TYPE 6
259+19		LT					1.0		1.1					5.5		5.5			CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
259+24		RT					1.1		1.2										CONSTRUCT SIDEWALK RAMP, TYPE 1
264+86.0	269+89.0	RT	504		2	500			50										INSTALL ANCHOR @ STA. 264+86.0 & STA. 269+89.0
266+72.0	270+68.0	LT	404		2	400			50										INSTALL ANCHOR @ STA. 266+72.0 & STA. 270+68.0
TOWN OF RICHFORD VT ROUTE 105																			
80+09.76	133+53.12	LT&RT								108		15	4	72					QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER, FOR STRUCTURE LOCATIONS, SEE SHEET 16. SEE DITCH CLEANING DETAIL SHEET 21.
84+84	88+03	LT																22.8	CONSTRUCT BITUMINOUS GUTTER, SEE DETAIL ON SHEET 18.
90+04		RT					0.7		0.7										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
90+33		RT					1.2		1.2										CONSTRUCT SIDEWALK LANDING AND INSTALL DETECTABLE WARNING SURFACE
90+33	92+18	RT																8.7	CONSTRUCT BITUMINOUS GUTTER, SEE DETAIL ON SHEET 18.
90+81	93+68	LT																16.8	CONSTRUCT BITUMINOUS GUTTER, SEE DETAIL ON SHEET 18.
SHEET SUBTOTALS:			908		4	900	41.7	100	42.2	397	7	41	10	481	5.5	101	5.5	48.3	
<b>ITEM DETAIL SUMMARY SHEET #1</b>			PROJECT NAME: ENOSBURG - RICHFORD																
			PROJECT NUMBER: STP 2939(1)																
			FILE NAME: plb312.dgn												PLOT DATE: 3/19/2014				
			PROJECT LEADER: J. LITTLE												DRAWN BY: D. DRAPER				
			DESIGNED BY: J. LITTLE												CHECKED BY: J. LITTLE				
			IPARM FILE: p11b312idss01.i												SHEET 9 OF 115				