

**STATE OF VERMONT  
AGENCY OF TRANSPORTATION**

**ITEM DETAIL SHEET 1**

BEGIN STATION	END STATION	POS.	203.16	203.30	204.22	402.13	525.50	613.10	619.17	621.20	621.206	621.21	621.60	621.75	621.80	649.51	651.35	651.40		653.20	676.10		676.12	900.640	REMARKS
			SOLID ROCK EXCAV.	EARTH BORROW	TRENCH EXCAV. OF EARTH, EXP. (N.A.B.I.)	AGG. SHOULD. RAP	BRIDGE RAIL REPAIR, TYPE I	STONE FILL, TYPE I	YIELDING MARKER POSTS	STEEL BEAM G.R. GALV	STEEL BEAM G.R. GALV NESTED	HD STEEL BEAM G.R. GALV	ANCHOR FOR S.B. GUARDRAIL	REMOVE & RESET G.R.	REMOVE & DISP. OF G.R.	GEOT. FOR SILT FENCE	TOPSOIL	GRUBBING MATERIAL (2")	GRUBBING MATERIAL (6")	TEMP. EROSION MATTING	TYPE I GUARD RAIL ENDS	TYPE II	REMOVAL OF EXIST. DELINE.	SPEC. PRO. (BOX BEAM G.R. W/7 FEET POSTS)	
			CY	CY	CY	TON	LF	CY	EACH	LF	LF	LF	EACH	LF	LF	SY	CY	SY	SY	SY	EACH		EACH	LF	
40+50	382+48	LT&RT			1	710.7			72								116.6	14977.8							
42+84.5	49+86.5	RT		50											668		10				2		2	702	SEE VTRANS STANDARD G-IBM FOR END SECTION DETAILS AND SHEET 7 FOR SPANNING DETAIL
50+00	50+30	RT						4.4								13.3			8.1	8.1					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
67+30	67+40	RT						1.6								4.4			3.1	3.1					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
75+90	76+15	LT	7.8																						
82+90	83+50	RT						9.8								26.7			19.4	19.4					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
94+37.5	101+03.5	RT		50											665		10				2		2	666	SEE VTRANS STANDARD G-IBM FOR END SECTION DETAILS
96+50	96+80	RT						5.9								13.3			12.6	12.6					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
96+90	101+64	LT		50											469		10				2		2	474	SEE VTRANS STANDARD G-IBM FOR END SECTION DETAILS
96+94	101+62	LT						129.4								208									PLACE STONE ON SLOPE FOR EROSION PROTECTION WHERE CURBING IS ELIMINATED
97+00	98+30	RT						29.7								57.8			67.4	67.4					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
99+60	100+30	RT						11.9								31.1			24.1	24.1					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
102+89.5	106+43.5	RT		50											342		10				2		2	354	SEE VTRANS STANDARD G-IBM FOR END SECTION DETAILS
103+90	104+90	RT						19.8								44.4			42.8	42.8					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
110+80	113+86	RT		50											290		10				2		2	306	SEE VTRANS STANDARD G-IBM FOR END SECTION DETAILS
111+80	112+30	LT						11.1								22.2			25.0	25.0					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
121+37.5	140+99.5	RT		50											1936		10				2		2	1962	SEE VTRANS STANDARD G-IBM FOR END SECTION DETAILS
122+10	122+20	LT						1.5								4.4			2.8	2.8					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
126+10	126+60	RT						11.7								22.2			26.8	26.8					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
129+10	132+10	LT	54.1														14.4								LEDGE CUT
132+40	132+50	RT						1.8								4.4			3.7	3.7					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
133+90	134+20	RT						5.4								13.3			11.2	11.2					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
144+06.5	153+60.5	RT		50											738		10				2		2	954	SEE VTRANS STANDARD G-IBM FOR END SECTION DETAILS
144+60	145+10	RT						8.1								22.2			16	16					PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
154+81	161+23	RT		50											616		10				2		2	642	SEE VTRANS STANDARD G-IBM FOR END SECTION DETAILS
TOTAL			61.9	400	1	710.7	-	252.1	72	-	-	-	-	-	5724	487.7	211.0	14977.8	263	263	16	-	16	6060	

PROJECT NAME: HANCOCK  
PROJECT NUMBER: STP 2923 (1)  
FILE NAME: z10c2521ds.dgn PLOT DATE: 3/18/2015  
PROJECT LEADER: C. LATHROP DRAWN BY: J. GOODALL  
DESIGNED BY: B. MARTIN CHECKED BY: C. LATHROP  
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