

STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SHEET 3

BEGIN STATION	END STATION	POS.	203.16 SOLID ROCK EXCAV.	203.30 EARTH BORROW	204.22 TRENCH EXCAV. OF EARTH, EXP. (N.A.B. I.)	402.13 AGG. SHOULDR. RAP	525.50 BRIDGE RAIL REPAIR, TYPE I	613.10 STONE FILL, TYPE I	619.17 YIELDING MARKER POSTS	621.20 STEEL BEAM G.R. GALV	621.206 STEEL BEAM G.R. GALV NESTED	621.21 HD STEEL BEAM G.R. GALV	621.60 ANCHOR FOR S.B. GUARDRAIL	621.75 REMOVE & RESET G.R.	621.80 REMOVE & DISP. OF G.R.	649.51 GEOT. FOR SILT FENCE	651.35 TOPSOIL	651.40 GRUBBING MATERIAL (2")	651.40 GRUBBING MATERIAL (6")	653.20 TEMP. EROSION MATTING	676.10 TYPE I GUARD RAIL ENDS	676.10 TYPE II	676.12 REMOVAL OF EXIST. DELINE.	900.640 SPEC. PRO. (BOX BEAM G.R. W/7 FEET POSTS)	REMARKS	
			CY	CY	CY	TON	LF	CY	EACH	LF	LF	LF	EACH	LF	LF	SY	CY	SY	SY	SY	EACH		EACH	LF		
267+28	268+00	RT												67												REMOVE AND RESET EXISTING GUARDRAIL
267+47	268+00	LT												55												REMOVE AND RESET EXISTING GUARDRAIL
268+67	268+97	LT												55												REMOVE AND RESET EXISTING GUARDRAIL
268+67	269+62	RT												91												REMOVE AND RESET EXISTING GUARDRAIL
275+09.5	281+03.5	RT		50											186		10				2		2	594	SEE VTRANS STANDARD G-1BM FOR END SECTION DETAILS	
279+47.5	280+85.5	LT		50											90		10				2		2	138	SEE VTRANS STANDARD G-1BM FOR END SECTION DETAILS AND SHEET 7 FOR SPANNING DETAIL	
283+85.5	294+71.5	RT		50													10				2			1086	SEE VTRANS STANDARD G-1BM FOR END SECTION DETAILS AND SHEET 7 FOR SPANNING DETAIL	
285+10	285+20	RT						2.0								4.4			4.2	4.2						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
285+40	285+50	RT						1.9								4.4			4.1	4.1						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
286+10	286+50	RT						5.7								17.8			10.3	10.3						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
292+40	293+10	RT						14.8								40			29.3	29.3						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
303+50	305+54	LT						42.8								90.7			94.5	94.5						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
305+74	305+80	LT						0.9								2.7			1.7	1.7						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
308+56.25	309+62.5	RT		50			25			50		41.25	2		48		10				2		2			REMOVE EXISTING CABLE GUARDRAIL, ATTACH BRIDGE RAIL TO EXISTING CONCRETE POSTS SEE VTRANS STANDARD G-ID.
308+80	309+98.75	LT		50			25			62.5		41.25	2		52		10				2		2			REMOVE EXISTING CABLE GUARDRAIL, ATTACH BRIDGE RAIL TO EXISTING CONCRETE POSTS SEE VTRANS STANDARD G-ID.
322+40	322+90	RT						8.3								22.2			16.7	16.7						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
325+37.5	345+23.5	RT		50											1823		10				2		2	1986	SEE VTRANS STANDARD G-1BM FOR END SECTION DETAILS	
330+10	330+70	RT						7.6								26.7			12.8	12.8						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
334+80	339+10	RT						125.1								191.1			303.5	303.5						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
343+10	343+20	RT						1.1								4.4			1.7	1.7						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
344+86	345+21	RT						13.4								15.6			34.5	34.5						PLACE STONE ON SLOPES GREATER THAN 1:1.5 FOR SLOPE STABILIZATION
352+84.5	366+70.5	RT		50											534		10				2		2	1386	SEE VTRANS STANDARD G-1BM FOR END SECTION DETAILS	
357+00	358+00	RT						17.5								44.4			35.7	35.7						
TOTAL			-	350	-	-	50	241.1	-	112.5	-	82.5	4	268	2733	464.4	70	-	549	549	14	-	12	5190		

PROJECT NAME: HANCOCK
PROJECT NUMBER: STP 2923 (1)
FILE NAME: z10c252ids.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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