

ITEM DETAIL SHEET 2

TOWN	ROUTE	MM	MM	DIR.	402.12 AGGREGATE SHOULDERS	525.10 REMOVAL OF EXISTING BRIDGE RAIL	525.55 BRIDGE RAILING REPAIR, TYPE II	525.60 BRIDGE RAILING REPAIR, TYPE III	613.10 STONE FILL TYPE I	621.20 STEEL BEAM G.R. GALV.	621.205 STEEL BEAM G.R. GALV. W/8 FT POSTS	621.206 STEEL BEAM G.R. GALV./ NESTED	621.207 GALV./ NESTED W/8FT POSTS	621.30 BOX BEAM G.R.	621.50 MANUFAC. TERMINAL SECTION, FLARED	621.53 TERMINAL CONN. FOR S.B. GUARDRAIL	621.60 ANCHOR FOR S.B. GUARDRAIL	621.737 GUARDRAIL APPROACH SECTION, GALV HD	621.80 REMOVE & DISP. OF G. RAIL	REMARKS	REMARKS
					TONS	LF	LF	LF	CY	LF	LF	LF	LF	LF	EACH	EACH	EACH	EACH	LF		
WINHALL	VT 11	0.738	0.821	EB						416.5 425.0							2		425		
WINHALL	VT 11	0.804	0.726	WB	6.93 - 6.50 6.88 -	4/27 4/29				391.5 400.0							2		387.5 389		
WINHALL	VT 11	1.023	1.059	EB				0.52		191.5 187.5							2		175.0 179		
WINHALL	VT 11	1.449	1.369	WB						479.0 525.0	50.0						2		512.5 517		
WINHALL	VT 11	1.456	1.669	EB	0 17.50					254.0 112.5	650.0 800.0						2		900.0 906	8 FT POSTS MM = 1.481- 1.669	
WINHALL	VT 11	1.572	1.458	WB						254.0 275.0	275.0 250.0						2		512.5 516	8 FT POSTS MM = 1.538 - 1.483 & CLOSE POST SCHEDULE	
WINHALL WINHALL	VT 11 VT 11	1.659 2.000	1.577 2.024	WB WB						279.0 262.5 129.0	100.0						2 2		362.5 366 125.0	8 FT POSTS MM = 1.659 - 1.639 & CLOSE POST SCHEDULE	
WINHALL	VT 11	2.111	2.457	EB			4/26 - 4/27 - 4/28 - 5/2 -	0.88 1.00 1.70 2.53		1816.5 1800.0	150.0 175.0						2		1962.5 1965	8 FT POSTS MM = 2.424 - 2.457	
WINHALL	VT 11	2.506	2.540	EB						204.0 200.0							2		187.5 192		
WINHALL	VT 11	2.625	2.517	WB	6.72 -	5/3			9.32	479.0 450.0	150.0 175.0						2		612.5 613	8 FT POSTS MM = 2.547 - 2.517	
WINHALL	VT 11	2.932	2.791	WB						791.5 787.5							2		775.0 779		
WINHALL	VT 11	2.978	3.019	EB				3.43			129.0 225.0		100				2		225.0 226	8 FT POSTS MM = 2.978 - 3.019 & LARGE SPAN DETAIL	
WINHALL	VT 11	3.006	2.971	WB				5.96		204.0 200.0							2		200		
WINHALL	VT 11	3.185	3.130	WB						304.0 300.0							2		287.5 290		
WINHALL	VT 11	3.342	3.545	EB	4.13 - 1.67 -	4/29 5/3			6.56 25	1004.0	75.0			0 1081			2		1079.0 1081	BOX BEAM INSTALLED TO ACCOMMODATE SNOW REMOVAL	BOX BEAM NOT UTILIZED DECISION BETWEEN DESIGNER & BOB LEACH
WINHALL	VT 11	3.510	3.466	WB						229.0				0 230			2		229.0 230	BOX BEAM INSTALLED TO ACCOMMODATE SNOW REMOVAL	BOX BEAM NOT UTILIZED DECISION BETWEEN DESIGNER & BOB LEACH
WINHALL	VT 11	3.575	3.609	EB	2.77 -	4/29		1.04		154.0 150.0		25.0 37.5					2		179		
WINHALL	VT 11	3.616	3.568	WB						241.5 262.5		12.5					2		254.0 253		
BARNARD	VT 12	0.055	0.138	NB	1.60 -	5/12			2.78 25	429.0 275.0	0 150.0						2		425	8 FT POSTS MM = 0.057 - 0.085	
BARNARD	VT 12	1.014	0.940	SB				0 25		404.0 400.0							2		400		
BARNARD	VT 12	1.190	1.243	NB						274.0 150.0	0 137.5	25.0					2		287.5 284	8 FT POSTS MM = 1.196 - 1.203, 1.226 - 1.242	
SHEET TOTAL					24.00 30.70	0	0	0	75	7162.5 8929.0	2012.5 1579.0	37.5 62.5	0 100	1311 0	0	0	38 44	0	10415 10503.5		

PROJECT NAME: STATEWIDE	PLOT DATE: 27-MAR-2015
PROJECT NUMBER: HES GARD(2)	DRAWN BY: M. GAMELIN
FILE NAME: d13k342frm.dgn	CHECKED BY: A. KEMPTON
PROJECT LEADER: B. MARTIN	SHEET 6 OF 21
DESIGNED BY: M. GAMELIN	
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