

# ITEM DETAIL SUMMARY SHEET 3

LOCATION			GUARDRAIL					MISCELLANEOUS								REMARKS
BEGIN MILE STA.	END MILE STA.	POS.	62L20 S.B. G.R. GALV. LF	62L205 S.B.G.R. GALV. W/8' POSTS LF	62L216 H.D.S.B.G.R. GALV. NESTED	62L60 ANCHOR FOR S.B. RAIL EACH	62L80 REMOVAL & DISPOSAL OF GUARDRAIL LF	203.15 COMMON EXCAVATION CY	203.30 EARTH BORROW CY	301.28 SUBBASE OF CRUSHED GRAV. FINE GRADED TON	402.13 AGGREGATE SHOULDERS, RAP TON	604.412 REHAB DI, CB, OR MH, CLASS I EACH	604.415 REHAB DI, CB, OR MH, CLASS II EACH	613.10 STONE FILL, TYPE I CY	616.47 BIT. CONC. GUTTERS & TRAFF. ISL. TON	
VT ROUTE 78																
HIGHGATE																
317+95		RT						28.4								REMOVE 3 INCHES OF EXISTING GRAVEL IN PULL-OFF FOR OVERLAY
334+10.0	348+22.5	RT	54	1362.5		2	1400		50					9.0		INSTALL ANCHORS @ STA. 334+10.0 AND 348+22.5. SEE REDUCED POST SPACING DETAILS #1 & #2 ON SHEET 14. REPAIR SLOPE EROSION AT 344+84 - 344+90, 345+50 - 345+56 & 346+33 - 346+39. SEE DETAIL ON SHEET 17.
357+18.0		RT						14.8								REMOVE 4 INCHES OF EXISTING PAVEMENT AT MACHIA ROAD
377+69.5	381+94.5	RT	54	375		2	425		50							INSTALL ANCHORS @ STA. 377+69.5 AND 381+94.5
SHELDON																
9+52.5	12+02.5	RT	54	200		2	250		50							INSTALL ANCHORS @ STA. 9+52.5 AND 12+02.5
21+50.0		LT						9.8								REMOVE 4 INCHES OF EXISTING PAVEMENT AT RICE HILL ROAD
21+96.0		RT						7.2								REMOVE 4 INCHES OF EXISTING PAVEMENT AT SHAWVILLE ROAD
31+21.0	32+33.5	LT	104		25	2	100		50							INSTALL ANCHORS @ STA. 31+21.0 AND 32+33.5. SEE CULVERT SPAN DETAIL ON SHEET 14
31+21.0	32+33.5	RT	104		25	2	100		50							INSTALL ANCHORS @ STA. 31+21.0 AND 32+33.5. SEE CULVERT SPAN DETAIL ON SHEET 14
48+68.0	56+93.0	RT	279	550		2	825		50					3.0		INSTALL ANCHORS @ STA. 48+68.0 AND 56+93.0. REPAIR SLOPE EROSION AT 51+39 - 51+45. SEE DETAIL ON SHEET 17
69+12.5	81+75.0	RT	54	1212.5		2	1262.5		50					26.0		INSTALL ANCHORS @ STA. 69+12.5 AND 81+75.0. REPAIR SLOPE EROSION AT 69+69 - 69+75, 70+37 - 70+82, 76+34 - 76+40. SEE DETAIL ON SHEET 17
70+77.5	72+52.5	LT	54	125		2	175		50					3.0		INSTALL ANCHORS @ STA. 70+77.5 AND 72+52.5. REPAIR SLOPE EROSION AT 71+62 - 71+68. SEE DETAIL ON SHEET 17.
76+11.5	94+86.5	LT	54	1825		2	1875		50					11.9		INSTALL ANCHORS @ STA. 76+11.5 AND 94+86.5. REPAIR SLOPE EROSION AT 81+91 - 82+11, 91+08 - 91+14. SEE DETAIL ON SHEET 17.
82+31.5	92+44.0	RT	54	962.5		2	1012.5		50					11.1		INSTALL ANCHORS @ STA. 82+31.5 AND 92+44.0. REPAIR SLOPE EROSION AT 88+95 - 89+20. SEE DETAIL ON SHEET 17.
SHEET 8 SUBTOTALS:			2605	4250	-	44	6096.5	162.2	1100	5230.2	1917	19	5	1268.5	33.8	
SHEET 10 SUBTOTALS:			865	6612.5	50	20	7425	60.2	500	-	-	-	-	64	-	
SUBTOTALS:			3470	10862.5	50	64	13521.5	222.4	1600	5230.2	1917	19	5	1332.5	33.8	
ROUNDING:			10	12.5	-	-	3.5	2.6	-	49.8	23	-	-	7.5	1.2	
TOTALS:			3480	10875	50	64	13525	225	1600	5280	1940	19	5	1340	35	

**ITEM  
DETAIL  
SUMMARY  
SHEET #3**

PROJECT NAME: SWANTON-SHELDON  
PROJECT NUMBER: STP 2715(1)

FILE NAME: p07cl86.dgn  
PROJECT LEADER: JLL  
DESIGNED BY: STANTEC

PLOT DATE: 4/24/2014  
DRAWN BY: STANTEC  
CHECKED BY: STANTEC  
SHEET 10 OF 121