

ITEM DETAIL SUMMARY SHEET 1

LOCATION			GUARDRAIL						MISCELLANEOUS												REMARKS	
BEGIN MILE STA.	END MILE STA.	POS.	621.20 S.B. G.R. GALV. LF	621.205 S.B. G.R. GALV. 8' POST LF	621.21 H.D. S.B. G.R. GALV. LF	621.216 HD S.B. G.R. GALV./NEST. LF	621.60 ANCHOR FOR S.B. RAIL EA	621.80 REMOVAL & DISPOSAL OF GUARDRAIL LF	203.15 COMMON EXCAVATION CY	203.30 EARTH BORROW CY	301.28 SUBBASE CRUSHED GRAVEL TON	402.13 AGGREGATE SHOULDERS, RAP TON	604.412 REHAB DI, CB, OR MH, CLASS I EA	604.415 REHAB DI, CB, OR MH, CLASS II EA	613.10 STONE FILL, TYPE I CY	616.21 VERTICAL GRANITE CURB LF	616.28 C-I-P CONC. CURB, TYPE B LF	616.305 BIT. CONC. CURB, TYPE A LF	616.40 REMOV. & RESET CURB LF	616.41 REMOV. EXIST. CURB LF		
VT ROUTE 116																						
STARKSBORO	HINESBURG																					
87+12.00	381+69.12	LT&RT									6281	2055	22	5								QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER. FOR STRUCTURE LOCATIONS, SEE SHEET 17
87+12.00	381+69.12	LT&RT													225							SEE DITCH CLEANING DETAIL SHEET 20
STARKSBORO																						
95+95.5	99+58.0	LT		366.5				2	360													INSTALL ANCHORS @ STA. 95+95.5 AND 99+58.0
96+42.0	99+44.0	RT	304					2	302													INSTALL ANCHORS @ STA. 96+44.0 AND 99+44.0
99+84.0	103+46.5	LT	366.5					2	361.5													INSTALL ANCHORS @ STA. 99+84.0 AND 103+46.5
112+82.0	118+45.0	RT	566.5					2	563													INSTALL ANCHORS @ STA. 112+82.0 AND 118+44.5.
113+54.0	117+94.0	LT	441.5					2	440						55							INSTALL ANCHORS @ STA. 113+54.0 AND 117+91.5. REPAIR SLOPE EROSION AT 114+32, 114+52 - 114+85 & 115+33 - 116+17. SEE DETAIL ON SHEET 4.
123+12.0	123+85.0	LT																				CONSTRUCT BITUMINOUS CONCRETE GUTTER. SEE DETAIL ON SHEET 19.
143+57.0	143+68.0	LT																				CONSTRUCT BITUMINOUS CONCRETE GUTTER. SEE DETAIL ON SHEET 19.
168+80		LT								24.1												REMOVE 2" OF EXISTING GRAVEL IN PULL-OFF FOR COLD PLANING AND PAVING.
178+90.0	181+97.0	LT	304					2	304													INSTALL ANCHORS @ STA. 178+90.0 AND 181+90.0
184+00.0	186+38.5	LT	241.5					2	238.5													INSTALL ANCHORS @ STA. 184+01.0 AND 186+38.5
186+65.0	217+40.0	LT	3104					2	3100													INSTALL ANCHORS @ STA. 186+65.0 AND 217+40.0
220+05.0	223+95.0	LT	391.5					2	390													INSTALL ANCHORS @ STA. 220+05.0 AND 223+92.5
243+41.0	244+92.0	LT								30												REMOVE EXISTING PAVEMENT, SEE SHEET 36 FOR LIMITS OF WORK
279+05.0	284+34.0	LT	529					2	527													INSTALL ANCHORS @ STA. 279+05.0 AND 284+30.0
279+70.0	284+23.0	RT	454					2	453													INSTALL ANCHORS @ STA. 279+70.0 AND 284+20.0
289+97.0	292+50.0	RT	254					2	253													INSTALL ANCHORS @ STA. 290+00.0 AND 292+50.0
295+08.0	296+23.5	RT	116.5					2	115.5													INSTALL ANCHORS @ STA. 295+10.0 AND 296+22.5
295+87.0	297+15.0	LT	129					2	127													INSTALL ANCHORS @ STA. 295+90.0 AND 297+15.0
301+60.0	305+63.0	LT	404					2	401													INSTALL ANCHORS @ STA. 301+60.0 AND 305+60.0
306+84.0	309+36.5	LT	254					2	252.5													INSTALL ANCHORS @ STA. 306+85.0 AND 309+35.0
312+96.5	319+35.5	RT	641.5					2	639													INSTALL ANCHORS @ STA. 312+98.0 AND 319+35.5
316+71.0	319+58.5	LT	291.5					2	287.5													INSTALL ANCHORS @ STA. 316+71.0 AND 319+58.5
323+80.0	328+56.5	RT	479					2	475.5													INSTALL ANCHORS @ STA. 323+80.0 AND 328+55.0
324+30.0	328+59.0	LT	429					2	429													INSTALL ANCHORS @ STA. 324+34.0 AND 328+59.0
350+20.0	351+49.5	RT	129					2	127.5													INSTALL ANCHORS @ STA. 350+20.0 AND 351+45.0
STARKSBORO HINESBURG																						
350+42.5	0+02.0	LT		179				2	175													INSTALL ANCHORS @ STARKSBORO STA. 350+43.0 AND HINESBURG STA. 0+02.0. STEEL BEAM GUARDRAIL 8' POST, GALVANIZED FROM STARKSBORO STA. 350+43.0 TO HINESBURG STA. 0+02.0
HINESBURG																						
7+40.5	8+55.5	LT	116.5					2	115													INSTALL ANCHORS @ STA. 7+43.0 AND 8+55.5

SHEET SUBTOTALS:			9946.5	545.5			46	10436.5	54.1	1150	6281	2055	22	5	280							
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ITEM DETAIL SUMMARY SHEET #1	PROJECT NAME: STARKSBORO-HINESBURG
	PROJECT NUMBER: STP 2930(1)
	FILE NAME: p10b266.dgn
PROJECT LEADER: JLL	PLOT DATE: 28-NOV-2012
DESIGNED BY: STANTEC	DRAWN BY: STANTEC
IPARM FILE: p10b266ids01.i	CHECKED BY: STANTEC
	SHEET 9 OF 119