

# ITEM DETAIL SUMMARY SHEET 4

LOCATION			MISCELLANEOUS													REMARKS					
BEGIN MILE STA.	END MILE STA.	POS.	616.47 BIT. CONC. GUTTERS & TRAFF. ISL. TON	617.10 RELOC. MAILBOX, SINGLE SUPP. EA	617.12 RELOCATE MAILBOX, MULTIPLE SUPP. EA	618.10 PORT. CEM. CONC. SIDEWALK, 5 INCH SY	618.30 DET. WARNING SURFACE SF	649.31 GEOTEXTILE UNDER STONE FILL SY	653.20 TEMPORARY EROSION MATTING SY	676.10 DELINEATOR WITH STEEL POST EA	676.12 REMOVAL OF EXIST. DELINEATOR EA										
VT ROUTE 116 HINESBURG																					
7+50.0	8+52.5	RT							50	2	2										INSTALL ANCHORS @ STA. 7+50.0 AND 8+50.0
34+75.0	39+75.0	LT							50	2	2										INSTALL ANCHORS @ STA. 34+75.0 AND 39+75.0. REFER TO SHEET 16
35+05.0	38+17.5	RT							50	2	2										INSTALL ANCHORS @ STA. 35+05.0 AND 38+17.5. REFER TO SHEET 16
65+00.0	68+15.5	LT	0.2						50	2	2										INSTALL ANCHORS @ STA. 65+00.0 AND 68+12.5. INSTALL BIT. CONC. CURB, TYPE A STA. 65+31 TO 67+90, LT. INSTALL PERPENDICULAR BIT. GUTTER STA. 65+29, REFER TO DETAIL ON SHEET 18.
65+05.5	66+43.0	RT							50	2	2										INSTALL ANCHORS @ STA. 65+05.5 AND 66+43.0
66+25.0	67+04.0	RT							385												REMOVE EXISTING PAVEMENT, SEE SHEET 51 FOR LIMITS OF WORK
76+69.0	80+09.0	LT	0.6					12	57	2	2										INSTALL ANCHORS @ STA. 76+70.0 AND 80+07.5. INSTALL BIT. CONC. CURB, TYPE A STA. 76+80 TO 77+13 AND 77+18 TO 79+96. INSTALL PERPENDICULAR BIT. GUTTER STA. 77+15, REFER TO DETAIL ON SHEET 18. REPAIR SLOPE EROSION AT 76+78. SEE DETAIL ON SHEET 4.
76+86.5	79+76.5	RT	0.2						50	2	2										INSTALL ANCHORS @ STA. 76+86.5 AND 79+74.0. INSTALL BIT. CONC. CURB, TYPE A STA. 77+05.5 TO 79+65.5. INSTALL PERPENDICULAR BIT. GUTTER STA. 77+03.5, REFER TO DETAIL ON SHEET 18.
83+78.5	88+80.0	LT							50	2	2										INSTALL ANCHORS @ STA. 83+79.0 AND 88+79.0
87+58.0	88+08.0	RT							155												REMOVE EXISTING PAVEMENT, SEE SHEET 53 FOR LIMITS OF WORK
103+29.0	112+67.0	LT						119	123	2	2										INSTALL ANCHORS @ STA. 103+29.5 AND 112+67.0. STEEL BEAM GUARDRAIL 8' POST, GALVANIZED FROM STA. 106+67.0 TO 110+17.0. REPAIR SLOPE EROSION AT 105+89, 107+49, 107+76, 107+85 - 107+98, 108+45 - 108+55, 109+49 - 109+58, 109+88 - 109+97 & 110+29. SEE DETAIL ON SHEET 4
122+65.0	130+90.0	RT							50	2	2										INSTALL ANCHORS @ STA. 122+65.0 AND 130+90.0.
126+62.5	130+00.0	LT	0.8					14	59	2	2										INSTALL ANCHORS @ STA. 126+62.5 AND 130+00.0. INSTALL BIT. CONC. CURB, TYPE A STA. 126+93 TO 128+19 AND 128+25 TO 129+44. INSTALL PERPENDICULAR BIT. GUTTER STA. 128+22, REFER TO DETAIL ON SHEET 18. REPAIR SLOPE EROSION AT 127+79 - 127+87. SEE DETAIL ON SHEET 4.
131+25.5	144+51.0	RT	1.8					24	64	2	2										INSTALL ANCHORS @ STA. 131+25.5 AND 144+50.5. INSTALL BIT. CONC. CURB, TYPE A STA. 133+38.5 TO 135+01.5, 135+08.5 TO 137+33.5, 137+40 TO 140+02.5, 140+08.5 TO 144+02.5. INSTALL PERPENDICULAR BIT. GUTTER STA. 135+05, 137+37, 140+05, REFER TO DETAIL ON SHEET 18. REPAIR SLOPE EROSION AT 143+77 & 144+40. SEE DETAIL ON SHEET 4.
144+31.0	145+33.5	LT							50	2	2										INSTALL ANCHORS @ STA. 144+33.5 AND 145+33.5
147+89.0	148+67.0	LT	0.3						50	2	2										INSTALL ANCHORS @ STA. 147+90.0 AND 148+65.0. INSTALL PERPENDICULAR BIT. GUTTER STA. 148+04, REFER TO DETAIL ON SHEET 18.
147+93.0	148+96.0	RT							50	2	2										INSTALL ANCHORS @ STA. 147+95.0 AND 148+95.0
163+73.0	164+90.0	RT							1100												REMOVE EXISTING PAVEMENT, SEE SHEET 60 FOR LIMITS OF WORK
166+92.5	168+42.5	LT							50	2	2										INSTALL ANCHORS @ STA. 166+92.5 AND 168+42.5. REFER TO DETAIL OF HD STEEL BEAM GUARDRAIL AT SMALL CULVERTS ON SHEET 18.
166+98.5	167+73.5	RT							50	2	2										INSTALL ANCHORS @ STA. 166+98.5 AND 167+73.5. REFER TO DETAIL OF HD STEEL BEAM GUARDRAIL AT SMALL CULVERTS ON SHEET 18.
173+92.0	174+70.5	LT							50	2	2										INSTALL ANCHORS @ STA. 173+95.0 AND 174+70.0
228+35		LT					8	8													CONSTRUCT SIDEWALK RAMP, TYPE 1
228+46		RT					2	16													CONSTRUCT SIDEWALK RAMP, TYPE 2
238+70		RT					10	10													CONSTRUCT SIDEWALK RAMP, TYPE 1
238+96		RT					1	10													CONSTRUCT SIDEWALK RAMP, TYPE 1
SHEET SUBTOTALS:			3.9			21	44	169	2643	36	36										

<b>ITEM DETAIL SUMMARY SHEET #4</b>	PROJECT NAME: STARKSBORO-HINESBURG
	PROJECT NUMBER: STP 2930(1)
	FILE NAME: p10b266.dgn
	PLOT DATE: 28-NOV-2012
PROJECT LEADER: JLL	DRAWN BY: STANTEC
DESIGNED BY: STANTEC	CHECKED BY: STANTEC
IPARM FILE: p10b266ids04.i	SHEET 12 OF 119