

# ITEM DETAIL SUMMARY SHEET 2

LOCATION			GUARDRAIL							MISCELLANEOUS									REMARKS
			621.20	621.205	621.21	621.50	621.51	621.60	621.80	900.640 *	EARTH BORROW/DITCHING MATERIAL	203.15	301.28	301.40	402.12/402.13	604.412	616.28	616.47	
BEGIN STATION	END STATION	POS.	S.B. GR. GALV.	S.B. GR. GALV. W/ 8 FT POSTS	HD S.B. GR. GALV.	MTS, FLARED	MTS, TANGENT	ANCHOR FOR S.B. RAIL	REMOVAL & DISPOSAL OF GUARDRAIL	SPEC. PRO. (S.B.G., GAL./NEST.)	COMMON EXCAVATION	SUBBASE CRUSHED GRAVEL	SUBBASE, RAP	AGGREGATE SHOULDER MATERIAL	REHABING DI'S, CB'S OR MH'S, CLASS I	C.I.P. CONC. CURB, TYPE B	BIT. CONC. GUTTERS AND TRAFFIC ISLANDS	DELIN. WITH S.P.	
			LF	LF	LF	EA	EA	EA	LF	LF	CY	TON	TON	TON	EA	LF	TON	EA	
WOODSTOCK:																			
63+02.8	78+90.3 80+77	RT	1525.0 1087.5	662.5	32.5	+			1577.2 1645		25			5				1	CONNECT NEW HD STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 63+02.8. SEE SHEET 77 FOR BR 47 DETAILS. INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 78+52.8 TO STA. 78+90.3.
66+53.0		LT																	
69+72.0		LT																	
76+27.0		LT																	
78+10.0		LT																	
80+86.5 77	106+24.0	RT	175	2377 2450.0		+	+		2537.0		25			5				1	INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 80+86.5 TO STA. 81+24.0. INSTALL NEW MANUFACTURED TERMINAL SECTION, TANGENT FROM STA. 105+74.0 TO STA. 106+24.0.
89+89.0		LT																	
91+00.0		LT																	
93+93.0		LT																	
106+42.0	124+17.0	RT		1739.5 1687.5				+		1775.0	25			5				1	INSTALL NEW MANUFACTURED TERMINAL SECTION, TANGENT FROM STA. 106+42.0 TO STA. 106+92.0. INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 123+79.5 TO STA. 124+17.0.
109+56.0		LT																	
111+31.0		LT																	
126+55.0		LT																	
129+87	133+77	RT		337.5				2											
129+90.0		LT																	
132+93.0		LT																	
155+00	164+00	RT	414.5	450															
156+04.5	164+17.0	RT		775.0					765.0		25			5				1	INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 156+04.5 TO STA. 156+42.0. CONNECT NEW STEEL BEAM GUARDRAIL TO EXISTING COVERED BRIDGE AT STA. 164+17.0.
50	25		79																
164+29.0	165+04.0	RT	37.5			+			50 36.0		25			5				1	CONNECT NEW STEEL BEAM GUARDRAIL TO EXISTING COVERED BRIDGE AT STA. 164+29.0. INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 164+66.5 TO STA. 165+04.0.
176+00	177+25				65				75 28.0										
175+98.5	176+38.0	RT	14.5		32.5														SEE VAOT STANDARD SHEET G-ID. PROVIDE ANCHOR AT STA. 176+08.0. CONNECT NEW HD STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 176+38.0. SEE SHEET 78 FOR BR 48 DETAILS.
176+11.0	177+23 176+38.0	LT	2		32.0				75 28.0										SEE VAOT STANDARD SHEET G-ID. PROVIDE ANCHOR AT STA. 176+20.5. CONNECT NEW HD STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 176+38.0. SEE SHEET 78 FOR BR 48 DETAILS.
176+63.0	177+75.5	RT	50.0		32.5	+			24.0		25			5				1	CONNECT NEW HD STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 176+63.0. SEE SHEET 78 FOR BR 48 DETAILS. INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 177+38.0 TO STA. 177+75.5.
176+63.0	178+38.0	LT	112.5		32.5	+			24.0		25			5				1	CONNECT NEW HD STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 176+63.0. SEE SHEET 78 FOR BR 48 DETAILS. INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 178+00.5 TO STA. 178+38.0.
182+31.0	209+31.0	RT	687.5	2525 1937.5			2		2615 2599.0		50			10				2	INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 182+31.0 TO STA. 182+68.5. INSTALL STEEL BEAM GUARDRAIL WITH 8 FEET POSTS FROM STA. 182+68.5 TO STA. 195+06.0 AND FROM STA. 201+93.5 TO STA. 208+93.5. INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 208+93. TO STA. 209+31.0.
183+02.0		LT																	
194+64.0		LT																	
198+87.0		LT																	
202+98.0		LT																	
207+40.0		LT																	
SHEET SUBTOTALS:			2427.0	6850.0	162.0	9	2	2	9393.2	-	225	-	-	-	45	17	-	-	9

\* REVISED 02-04-08

<b>ITEM DETAIL SUMMARY SHEET #2</b>	PROJECT NAME: BRIDGEWATER_-_WOODSTOCK
	PROJECT NUMBER: NH_2611(S)_____
	FILE NAME: p06b160.dgn_
	PLOT DATE: 28-MAY-2010
PROJECT LEADER: D.E.G.	DRAWN BY: C.A.K.
DESIGNED BY: D.W.E.	CHECKED BY: D.E.G.
IPARM FILE: p06b160ids2.i	SHEET 9 OF 80