STA.	STA.	SIZE	MATERIAL
GUILFORD			
15+73		2x2	RCB
19+27		18	ACCGMP
24+97		15	CGMP
31+10		15	GAMP
31+68		15	GAMP
32+74		2x4	RCB
38+28		2x3	RCB
43+77		12	CGMP
47+47		2x2	RCB
52+54		15	CGMP
55+44		18	ACCGMP
59+88		12	CGMP
65+10		15	ACCGMP
69+91		30	CGMP
85+27		15	ACCGMP
88+02		20x20	RCB
94+78		15	CGMP
100+64		15	CGMP
111+57		15	CGMP
113+47		18	ACCGMP
121+97		4x4 2x3	RCB
127+78		15	RCP
131+58		15	RCP
138+12		15	RCP
145+94		18	ACCGMP
148+37		15	RCP
151+91		15	RCP
160+30		18	RCP
166+43		24x30	RCB
173+66		2x2	RCB
177+51		3x3	RCB
181+05		18x24	RCB
183+85		15	RCP
186+96		3x4	RCB
188+44		15	RCP
192+72		15	RCP
195+99		2x2	RCB
199+64		15	CMP
205+13		48x32 24x48	RCB
211+20		15	CMP
215+00		3x3	RCB
220+23		15	RCP
225+46		15	RCP
230+52		24	ACCGMP
237+18		3x3	RCB
247+47		15	ACCGMP
250+11		15	RCP
254+34		3x3	RCB
257+40		2x2	RCB

STA.	STA.	SIZE	MATERIAL
VERNON			
V 8+98		18	RCP
V 11+25		18	RCP
GUILFORD			
262+05		18	RCP
265+58		18	RCP
266+64		18	RCP
275+30		4x4	RCB
283+32		3x3	RCB
289+75		18	RCP
292+41		18	RCP
297+16		15	RCP
297+16		18	VCP
306+08		18	RCP
308+72		18	RCP
311+36		15	RCP
314+90		2x2	RCB
320+34		15	RCP
331+00		15	RCP
335+12		18	ALLUMIN
337+23		15	RCP
341+45		15	RCP
345+10		15	RCP
351+07		15	RCP
352+07		3x5	ACCGMP
BRATTLEBORO			
B 2+01		30	RCP
B 4+17		18	RCP
B 8+18		15	CGMP
B 13+04		15	RCP
B 15+58		15	RCP
B 19+22		15/12	RCP/ACCGMP
B 20+80		18	RCP
B 25+98		15	ACCGMP
B 31+57		3x3	RCB
B 37+75		30	RCP
B 42+46	B 42+54	18	RCP
B 42+54	B 54+69	18	RCP
B 44+74	B 44+79	18	RCP
B 44+74	B 44+82	18	RCP
B 44+79	B 44+81	18	RCP
B 45+72	B 46+63	18	RCP
B 46+63	B 46+95	18	RCP
B 46+95	B 47+32	18	RCP
B 50+05		24	RCP
B 50+05		24	RCP
B 50+05		18	RCP
B 50+05	B 51+78	18	RCP
B 51+78	B 52+54	18	RCP
B 51+78	B 53+58	18	RCP
B 53+58	B 55+66	18	RCP
B 55+56	B 56+82	18	VCP
B 56+69	B 56+82	18	RCP
B 56+82	B 57+44	18	RCP

NOTE

1. THIS SHEET IS TO BE USED FOR INFORMATIONAL PURPOSES ONLY. THE RESIDENT ENGINEER SHALL DETERMINE WHETHER THE COMPACTION EFFORT OVER THESE CULVERTS SHOULD BE REDUCED.
2. ALL CULVERTS ARE TO BE RETAINED.

CULVERT LOCATION SHEET

PROJECT NAME: GUILFORD-BRATTLEBORO

PROJECT NUMBER: STP 2707(1)

FILE NAME: /pave/07c166/pc166
PROJECT LEADER: PTS
DESIGNED BY: NLL
IPARM FILE NAME: 07C166_10

PLOT DATE: 29-JAN-2013 11:40
DRAWN BY: WWG
CHECKED BY: PTS
SHEET 9 OF 97