TRAFFIC SIGN SUMMARY SHEET

STATION AND/OR MILEMARKER	LEGEND	TYPE	SIGN DIMENSIONS	EXISTING SIGNS (S.F.) SEE PLAN SHEETS: REMOVE	EXISTING SIGNS (S.F.): RETAIN	NEW AND SALVAGED SIGNS (S.F.): NEW "A"	SALVD. "A" (EACH)	NEW "B"	SALVD "B"	EXISTING POSTS: RETAIN	DRILL	SALV.	NEW POSTS: NO. OF POSTS	TYPE A (FLANGED CHANNEL): 2.0 LB./FT	2.5 LB./FT	3.0 LB./FT.	TYPE C (ALUMINUM): 3" Ø	3" ⌀	4" Ø MOD.	4" Ø	TYPE B BREAKAWAY STEEL		FOR SIGN DETAIL SEE SHEET OR STANDARD SHEET NO.
PLEASANT ST.	↖ WESTFIELD 2	A	72"×10"			5.0							2							X			STD E-123
"EAST" 31+57 RT.	↖ LOWELL 8	A	72"×10"			5.0																	STD E-123
	NORTH TROY 7 →	A	72"×10"			5.0																	STD E-123
	JAY 7 →	A	72"×10"			5.0																	STD E-123
	SOUTH / NORTH	A A	24"×12" / 24"×12"			4.0							1				X						STD E-136
																						FRAME FOR MULTISIGN ASSEMBLY	STD E-123
	100 / 101	A A	30"×24" / 30"×24"			10.0																	STD E-136
	↖ / →	A A	21"×15" / 21"×15"			4.4																	STD E-136
111+30 RT.	END	A	24"×12"			2.0							1				X						
	101	A	30"×24"			5.0																	STD E-136
	THROUGH WAY ENDS HERE / THROUGH WAY BEGINS HERE	A A	24"×24" / 24"×24"			8.0																MOUNTED BACK TO BACK	STD E-141
113+25 RT.	SPEED LIMIT 40	A	24" × 30"				1					X											
115+00 LT.	↑ LOWELL 8	A	72"×10"			5.0							2			X							STD E-123
	↑ MORRISVILLE 33	A	72"×10"			5.0																	STD E-123
																							STD E-123
	← NEWPORT 10	A	72"×10"			5.0																	STD E-123
115+00 RT.	NORTH	A	24"×12"			2.0							1			X							STD E-136
	101	A	30"×24"			5.0																	STD E-136
117+25 LT.	NORTH / SOUTH	A A	24"×12" / 24"×12"			4.0							1				X						STD E-136
	100 / 100	A A	30"×24" / 30"×24"			10.0																	STD E-136
																						FRAME FOR MULTISIGN ASSEMBLY	STD E-123
	↰ / ↑	A A	21"×15" / 21"×15"			4.4																	STD E-136
121+10 LT.	JCT	A	21"×15"			2.2							1			X							STD E-136
	100	A	30"×24"			5.0																	STD E-136
119+15 LT.	⬆	A	30"×30"			6.3							1			X							STD E-150
																				112			
TOTALS						107.3	1									209	101						

POST LENGTHS ARE APPROXIMATE. FINAL LENGTHS TO BE DETERMINED IN THE FIELD IF FINAL LENGTHS VARY BY MORE THAN 2 FEET, RECOMPUTE THE POST SIZE BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS.

PREPARED BY TJB DATE 2-86
CHECKED BY GAS DATE 2-86
PROJ. RTE 101 NO. RS 0311(1)
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