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 T.I.S.	EXISTING POSTS RETAIN	EXISTING POSTS DRILL	EXISTING POSTS SALV.	NEW POSTS NO. OF POSTS	TYPE A (FLANGED CHANNEL) 2.0 LB./FT.	TYPE A 2.5 LB./FT.	TYPE A 3.0 LB./FT.	TYPE C (ALUMINUM) 3" Ø	TYPE C 3" Ø	TYPE C 4" Ø MOD.	TYPE C 4" Ø	TYPE B BREAKAWAY STEEL	* TO BE PAID FOR UNDER ITEM 680.20, MOD. TRAVEL INFORMATION SIGNS.	FOR SIGN DETAIL SEE SHEET OR STANDARD SHEET NO.
270+00 RT.	WEST / NORTH	A A	24"x12" 24"x12"			4.0							1				X						STD E-136
																						FRAME FOR MULTISIGN ASSEMBLY	STD E-123
	242 / 101	A A	30"x24" 30"x24"			10.0																	STD E-136
		A A	21"x15" 21"x15"			4.4																	STD E-136
279+00 LT.	SOUTH / WEST	A A	24"x12" 24"x12"			4.0							1				X						STD E-136
																						FRAME FOR MULTISIGN ASSEMBLY	STD E-123
	101 / 242	A A	30"x24" 30"x24"			10.0																	STD E-136
		A A	21"x15" 21"x15"			4.4																	STD E-136
281+00 RT.	SPEED LIMIT 50	A	24" x 30"			5.0							1				X						
	SHEET 101 TOTALS					66.2										255	37						
	" 102 "					107.3	1		16.6*			1				209	101			112			
	" 103 "					67.5	4					4				335	31						
	" 104 "					121.2			41.2*							152	109			122			
	" 105 "					93.2										267	32			117			
	" 106 "					41.8										297	66						
																				351			
PROJECT TOTALS						497.2	5		57.8*							1515	376						

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 07/86
CHECKED BY GAB DATE 07/86
PROJ. RTE 101 NO. RS 0311(1)
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