

TRAFFIC SIGN SUMMARY SHEET

1986

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS	EXISTING SIGNS			NEW AND SALVAGED SIGNS				EXISTING POSTS				NEW SIGN POSTS														REMARKS	FOR SIGN DETAIL SHEET		
			TO BE SALV.	REMOVE	RETAIN	"A"	"B"	SALV. SIGN	SALV. T.I.S.	RET.	DRILL	REM.	SALV.	NUMBER OF POSTS	FLANGED CHANNEL LB./FT.			TUBULAR ALUMINUM				TUBULAR STEEL				W SHAPED STEEL			PLAN SHEET NUMBER	STD. SHEET NUMBER	
															2.0	2.5	3.0	3.0"Ø	3.0"□	4.0"Ø	4.0"ØM.	3"Ø	3.5"Ø	4.0"Ø	5.0"Ø	POST SIZE	WEIGHT				FTG. SIZE
	BEGIN PROJECT F 026-2(3)S																														
986+75 Rt.		30" x 30"				6.25							1		X																E-140
986+75 Lt.		30" x 30"				6.25							1		X																E-140
988+05 Rt.		12 x 36				3							1	X															TS# 510		
990+90 Med. Lt.		24" x 30"				5							1			X															E-142
"		18" x 18" 18" x 18"				5																									E-150
991+17 Rt.		14' x 11'					154						2												W8x18	747	2	SEE SHEET # 501 FOR CROSS SECTION SEE SHEET # 502 FOR EXACT LOCATION	SEE SHEET 510		E-131
991+42 Med. Rt.		24" x 30"				5							1			X															E-142
"		18" x 18" 18" x 18"				5																									E-150
991+65 Lt.		24" x 12" 24" x 24" 21" x 15"				8.2							1			X															E-135
991+90 Lt.		36" x 36"				9							1			X															E-143
992+85		24" x 30"				5																									E-142
"		18" x 18" 18" x 18"				5							1			X															E-150
991+52 Lt.		24" x 12" 24" x 24" 21" x 15"				8.2							1			X															E-135
993+32 Med. Rt.		24" x 30"				5																									E-142
"		18" x 18" 18" x 18"				5							1			X															E-150
993+87 Rt.		12" x 24" 30" x 24"				7							1		X																E-136
994+38 Med. Lt.		24" x 30"				5																									E-142
FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND THE DESIGN DIVISION'S "SIGN POST DESIGN MANUAL".			TOTALS			EA.	SF. 92.9	SF. 154	EA.	SF.				30	107.5	286										747	2	TRAFFIC SIGN SUMMARY SHEET			
														425.5												747					

PREPARED BY LSW DATE 5/27

CHECKED BY _____ DATE _____

DESIGN SUPERVISOR _____ DATE _____

PROJ. NEWBURY F 026-2(3)S

TRAFFIC SHEET NO. 506 OF 510

SHEET 11 OF 43 SHEETS

PREPARED BY LSW DATE 5/27
 CHECKED BY _____ DATE _____
 DESIGN SUPERVISOR _____
 PROJ. NEWBURY F 026-2(3)S
 TRAFFIC SHEET NO. 506 OF 510
 SHEET 11 OF 45 SHEETS