

MILE MARKER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				EXIST POST	NO OF POSTS	NEW SIGN POSTS														REMARKS	SIGN DETAIL										
		E	A	WIDTH (mm)	HEIGHT (mm)	"A"	"B"			SALV SIGN	SALV TIS	FLANGED CHANNEL			SQUARE STEEL (mm)			TUBULAR ALUMINUM DIA (mm)			TUBULAR STEEL DIA (mm)				W-SHAPE STEEL				F R A M E	S I G N E	DETAIL ON SHEET NUMBER	STD. SHEET NUMBER			
												1.7	3.0	4.5	44	50	55	75	100	100MD	75	90	100		125	FTG. SIZE	600	750					MASS	POST SIZE	
9.655 SB		1	150	250	0.04				1		2.44	X		X		X													VD-701	121					
10.000 SB		1	300	900	0.27				1		3.28	X		X		X												D10-2		E-139					
10.210 NB		1	1200	1500	1.80				2												2	98	X					VR-132	120						
10.468 SB		1	3150	900		2.84			2												2	73	X					E7	119						
10.667 SB		1	1200	1500	1.80																							R2-1		E-142					
		1	1200	1200	1.44				2												2	130	X					VR-141		E-142					
10.990 SB		1	1200	1200	1.44																							VW-397	120						
		1	600	450	0.27				2												2	99	X					VP-396	120						
11.000 SB		1	300	900	0.27				1		3.28	X		X		X												D10-2		E-139					
11.020 SB MED		1	900	900	0.81				2		8.534	X		X		X												R3-4		E-143					
11.084 SB		1	750	375	0.28																							M3-1		E-135					
		1	900	900	0.81																							M1-1		E-135					
		1	900	900	0.81				1												1	53	X					M1-10		E-135					
REST AREA 1.27 NB 0.010 RAMP A LT		1	900	600	0.54				2		8.534	X		X		X												R5-1a		E-143					
0.010 RAMP A RT		1	900	600	0.54				2		8.534	X		X		X												R5-1a		E-143					
0.020 RAMP A LT		1	750	750	0.56				1		4.267	X		X		X												R5-1		E-143					
0.020 RAMP A RT		1	750	750	0.56				1		4.267	X		X		X												R5-1		E-143					
<p>FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND THE TRAFFIC & SAFETY DIVISION'S "SIGN POST DESIGN GUIDELINE".</p>										m		m		EA.		m2		EA.		m		m		kg		EA.		EA.		kg					
										0.0	2.6	39.6	0.0	2.6	39.6	0	0.0	0.0	0.0	445.5	0.0	0.0	0.0												
										43.2		42.2				453		0		0		0													
										42.2		42.2				453		0		0		0													
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