

TRAFFIC SIGN SUMMARY SHEET 16

MILE MARKER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				EXIST POST	NO. OF POSTS	NEW SIGN POSTS														REMARKS	SIGN DETAIL						
		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				FRAME	DETAIL ON SHEET NUMBER	STD. SHEET NUMBER		
										1.7	3.0	4.5	44	50	63	75	100	100MC	75	90	100	125	FTG. SIZE		600	750				MASS	POST SIZE
7.337 RTE 18 RT		1	600	300	0.18																					M3-3	E-135				
		1	600	600	0.36																					M1-1	E-135				
		1	525	375	0.20				1		4.877	X	X	X												M5-1	E-135				
7.345 RTE 18 LT		1	750	750	0.56				1		4.267	X	X	X												VR-921	E-145A				
7.401 RTE 18 RT		1	750	750	0.56				1		4.267	X	X	X												VR-921	E-145A				
7.410 RTE 18 LT		1	600	300	0.18																					M3-3	E-135				
		1	600	600	0.36																					M1-1	E-135				
		1	525	375	0.20				1		4.877	X	X	X												M5-1	E-135				
7.420 RTE 18 RT		1	600	300	0.18																					M3-1	E-135				
		1	600	600	0.36																					M1-1	E-135				
		1	525	375	0.20				1		4.877	X	X	X												M6-1	E-135				
7.440 RTE 18 RT		1	900	900	0.81																					W7-1b					
		1	600	450	0.27				2		9.754	X	X	X												W7-2b	E-152				
7.445 RTE 18 RT		1	750	750	0.56																					R1-1	E-143				
		1	750	750	0.56																					R5-1	E-143				
		1	900	300	0.27						4.267	X	X	X												R6-1L	E-142				
		1	900	300	0.27						4.267	X	X	X												R6-1R	E-142				
<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>										<p>PROJECT NAME: WATERFORD PROJECT NUMBER: HES 093-1(10)</p>																					
<p>SHEET TOTALS</p>										<p>FILE NAME: tsssWaterford.xls PROJECT LEADER: CRB DESIGNED BY: PTS CLD REF. NO.: 97-0211</p>														<p>PLOT DATE: 1/4/2007 DRAWN BY: HJC CHECKED BY: DAM SHEET 111 OF 130</p>							
		m		m		EA		m		m		EA		kg		kg		kg		kg		EA		EA		kg					
		0.0		0.0		39.0		0.0		0.0		39.0		0		0.0		0.0		0.0		0.0		0		0		0			
		37.2		39.0		39.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0		0		0					