

KILOMETER MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				EXIST. POST REF. NO.	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 Ø (mm)			TUBULAR STEEL Ø (mm)					W-SHAPE STEEL			DETAIL ON SHEET NUMBER	STD. SHEET NUMBER	
											kg/m		44	50	63	ANCHOR	E-CLIP	75	100	100 MOD	FOUND-ATION	75	89	100	125		FTG. SIZE		WEIGHT			POST SIZE
											1.7	3.0	4.5	3.4	3.9			5.0	1.9	2.5		2.5	kg/m	kg/m	kg/m		kg/m	600 mm				
6+255 RT		I	600	750	0.45				I	X	4.25	*															REFER TO STANDARD E-12IM FOR PLACEMENT.	E-14IM				
6+265 RT		I	600	600	0.36				I	X	4.10	*															BACK TO BACK	E-143M				
6+790 RT		I	600	750	0.45				I	X	4.50	*															REFER TO STANDARD E-12IM FOR PLACEMENT.	E-14IM				
6+800 RT		I	600	600	0.36				I	X	3.90	*																E-143M				
7+322 LT		I	600	600	0.36				I	X	4.02	*																E-143M				
7+332 LT		I	600	750	0.45				I	X	4.03	*															REFER TO STANDARD E-12IM FOR PLACEMENT.	E-14IM				
8+580 LT		I	600	600	0.36				I	X	4.36	*															BACK TO BACK	E-143M				
8+580 RT		I	600	750	0.45				I	X	3.97	*															REFER TO STANDARD E-12IM FOR PLACEMENT.	E-14IM				
8+590 LT		I	600	750	0.45				I	X	4.02	*															REFER TO STANDARD E-12IM FOR PLACEMENT.	E-14IM				
8+590 RT		I	600	600	0.36				I	X	3.98	*																E-143M				
WOODBURY I+103 RT		I	600	750	0.45				I	X	4.00	*	X														REFER TO STANDARD E-12IM FOR PLACEMENT.	E-14IM				
I+112 RT		I	600	600	0.36				I	X	3.97	*															BACK TO BACK	E-143M				
				m ²	m ²	EA.	m ²			m	m	m	m	m	EA.	kg	kg	kg	EA.	kg	kg	kg	kg	EA.	EA.	kg						
				4.86		3						49.10																				
						-2						49.10																				
				14.53		-6																										
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."																																
				SHEET #20	5.01	-2						41.4		2																		
				SHEET #21	4.66	2						46.0																				
				THIS SHEET	4.86	-2								1																		
				PROJECT TOTALS	14.53	-6								3																		

**ARCHIVED
IN DPR**

PROJECT: **WOODBURY - HARDWICK** PROJECT NO.: **STP 9817(1)S**
 DATE: 10-98
 DESIGN FILE NAME: /pave/97bi74/pbi74.dgn PLOT DATE: 21-MAR-2008 16:55
 IPARM FILE NAME: pbi74s3.i SURVEY DATE:
 SURVEYED BY: DRAWN BY: C.E.A., INC.
 SQUAD LEADER: SHEET: **22** OF **25**