



MAST ARM TABLE (TEM FIGURE 498-37 & 38)

TEM Fig. 498-37: Plan Details for Signal Supports - Arm Lengths														TEM Fig. 498-38: Plan Details for Signal Supports - Mast Arm Orientation											
SUPPORT NO.	STATION	OFFSET	ELEVATION		SIGNAL SUPPORT DETAILS											ORIENTATION ANGLES FROM MAST ARM A									
			A (Pavt. Elev.)	B (Top of Found.)	DESIGN TYPE	DESIGN NO.	POLE HEIGHT	ARM HEIGHT	L	L1	L2	L3	L4	D1	MAST ARM A ANGLE	MAST ARM B ANGLE	PEDESTRIAN SIGNAL	PEDESTRIAN PUSHBUTTON	POWER SERVICE	SIGNAL CABINET	BRACKET ARM	HANDHOLE	CABLE ENTRANCE 12" FROM TOP		
								FT	FT	FT	FT	FT	FT	FT	FT	DEG	DEG	DEG	DEG	DEG	DEG	DEG	DEG	DEG	
SP-1	207+00.21	73.73' LT.	677.65	674.92	TC-81.22	13	24.5	23	54	51	36	-	-	45	0	-	-	-	-	-	-	-	-	-	
SP-2 A	208+02.78	62.10' RT.	677.55	677.5	TC-81.22	14	22	20.5	70	67	56	43	31	37	0	-	-	-	-	-	-	-	-	-	
SP-2 B	208+02.78	62.10' RT.	677.4	677.5	TC-81.22	13	22	20.5	60	57	45	33	21	-	270	-	-	-	-	-	-	-	-	-	
SP-#	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	