COMPUTATIONS AND SUB-SUMMARIES

STATIONS FROM	TO	SIDE	INTER VAL FT.	FLEXIBLE POST MOUNTED TYPE C EACH	REFLECTORS TYPE D EACH	BRACKET MOUNTED TYPE C EACH
730+00	891+50.47	EB	400	38		2
CROSSOVER	795+83.5	EB			1	
CROSSOVER	851+28	EB			1	
927+50	1027+41.43	EB	400	25		
CROSSOVER	1019+32.50	EB			1	
1027+41.43	1034+88.36	EB	200	4		
1039+43.09	1052+76.43	EB	400	3		
0+00	2+73	EB	400	1		
7+20	17+20	EB	200	5		
17+20	119+7.39	EB	400	26		
CROSSOVER	32+3.5	EB			1	
CROSSOVER	117+74	EB			1	
SUBTOTAL EASTBOUND (MAINLINE)				102	5	2
730+00	891+50.47	WB	400	38		2
CROSSOVER	795+83.5	WB			1	
CROSSOVER	851+28	WB			1	
927+50	1026+60.46	WB	400	25		
CROSSOVER	1019+32.50	WB			1	
1026+60.46	1038+60.46	WB	200	6		
1043+45	1052+76.43	WB	400	2		
0+00	3+61.14	WB	400	1		
7+56	15+56	WB	200	4		
15+56	119+7.39	WB	400	26		
CROSSOVER	32+3.5	WB			1	

STATIONS FROM	TO	SIDE	INTER VAL FT.	FLEXIBLE POST MOUNTED TYPE C EACH	FLEXIBLE POST MOUNTED TYPE D EACH	REFLECTORS TYPE D EACH	BRACKET MOUNTED TYPE C EACH
CROSSOVER	117+74	WB				1	
SUBTOTAL WB (MAINLINE)				102		5	2
TOTAL (MAINLINE)				204		10	4
		RAMP					
0+00	5+00	I	200	3R			
5+00	9+49.81	I	60		8L		
9+49.81	12+63	I	50	5R			
0+00	5+00	J	200	3L			
5+00	9+90.94	J	100		5R		
9+90.94	12+40.94	J	200	3L			
12+40.94	14+98.02	J	200	2L	2R		
0+00	1+42.23	K	50	3L			
1+42.23	3+05.46	K	200		2R		
3+05.46	6+25	K	60		5R		
6+25	10+85.99	K	200	4L			
0+00	1+92.58	L	50		4R		
1+92.58	4+94.77	L	200		2R		
4+94.77	9+25	L	90	5L			
9+25	13+68.60	R	200		3R		
SUBTOTAL RAMPS				28	31		
SUBTOTAL MAINLINE				204		10	4
TOTAL DELINEATORS				232	31	10	4