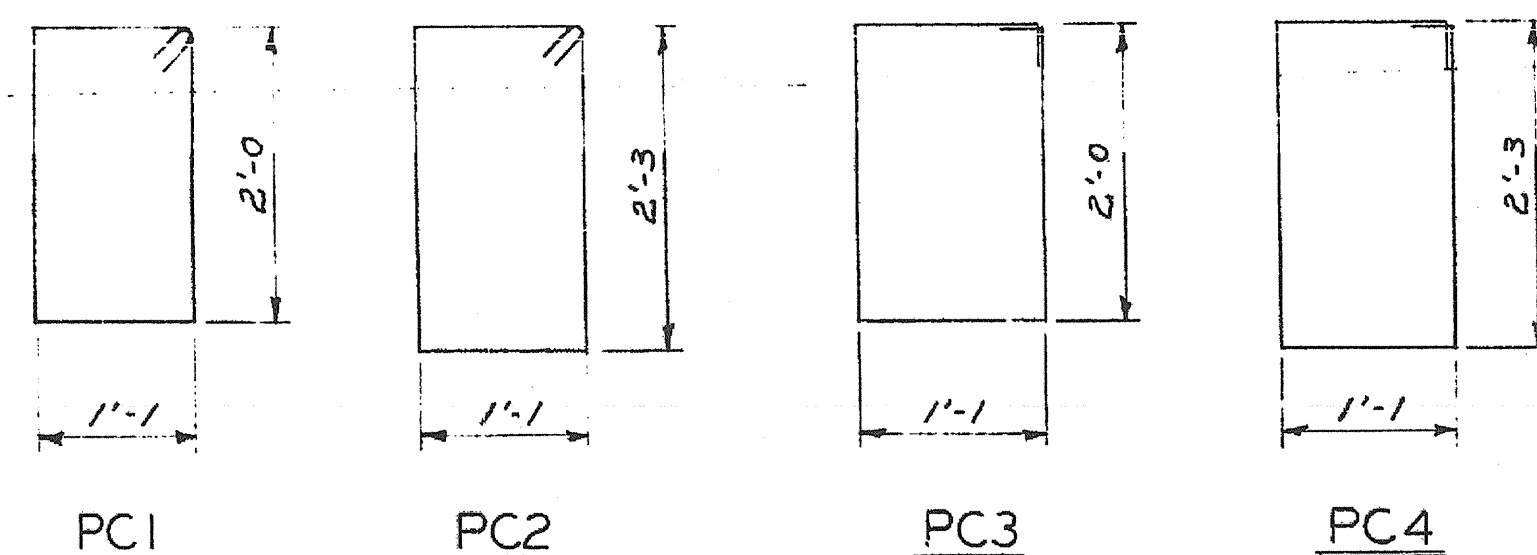


NO	BEAMS	BEAM TYPE	TOTAL LBS REINF.	TOTAL CU YDS CONC.	LBS REINF. PER BEAM	CU YDS CONC. PER BEAM	BEAMS - STEEL SCHEDULE									
							STRAIGHT BARS					BENT BARS				
							NO. PER BEAM	SIZE	LENGTH	MARK	NO. PER BEAM	SIZE	LENGTH	MARK		
19	I	1	11,817	21.5	622	1.13	4	76	11'-9"	11119	24	456	7'-0"	PC1		
							2	38	10'-3"	10103	4	76	7'-0"	PC3		
40	IX	2	21,350	45.2	534	1.13	4	76	5'-6"	8056						
							2	38	10'-0"	5100						
6	2	2	2655	5.5	443	.91	4	160	11'-9"	11119	24	960	7'-0"	PC1		
							2	80	5'-6"	8056	4	160	7'-0"	PC3		
10	2X	2	4032	9.1	403	.91	4	160	11'-9"	11119	24	960	7'-0"	PC1		
							2	80	5'-6"	8056	4	160	7'-0"	PC3		
19	3	3	7,409	21.1	390	1.11	4	76	11'-9"	11119	19	114	7'-0"	PC1		
							2	38	10'-0"	5100	4	76	7'-0"	PC3		
17	3X	4	6,726	19.4	396	1.14	4	68	12'-0"	10120	11	187	7'-0"	PC1		
							2	34	5'-6"	8056	4	68	7'-0"	PC3		
6	4	4	1,726	5.4	288	.89	4	24	9'-9"	9099	8	48	7'-0"	PC1		
							2	12	5'-6"	8056	4	24	7'-0"	PC3		
6	4X	5	1,746	5.5	291	.91	4	24	10'-0"	9100	8	48	7'-0"	PC1		
							2	12	5'-6"	8056	4	24	7'-0"	PC3		
30	5	5	18,787	38.4	626	1.28	4	120	12'-0"	11120	22	660	7'-6"	PC2		
							2	60	10'-3"	10103	4	120	7'-6"	PC4		
30	5X	5	18,628	37.8	621	1.26	4	120	12'-0"	11120	22	660	7'-6"	PC2		
							2	60	10'-3"	10103	4	120	7'-6"	PC4		
10	6	6	4,520	10.4	452	1.04	4	40	11'-9"	11100	18	180	7'-6"	PC2		
							2	20	5'-6"	8056	4	40	7'-6"	PC4		
8	6X	8	3,574	8.2	447	1.02	4	32	9'-9"	11099	18	144	7'-6"	PC2		
							2	16	5'-6"	8056	4	32	7'-6"	PC4		



QUANTITIES CHECKED BY *L. Lemarche*

COLUMNS - STEEL SCHEDULE																
NO COLUMNS	COLUMN TYPE	TOTAL LBS REINF.	TOTAL CU YDS CONC	LBS REINF. PER COLUMN	CU YDS CONC PER COLUMN	STRAIGHT BARS					BENT BARS					
						NO. PER COLUMN	TOTAL NO.	SIZE	LENGTH	MARK	NO. PER COLUMN	TOTAL NO.	SIZE	LENGTH	MARK	
147	B1	80,962	283	551	1.93	6	882	*10	15'-10	101510	24	3528	*4	5'-3	PB1	
						4	588	*4	2'-3	4023	4	588	*5	6'-3	PB2	
18	B1X	9,679	35	538	1.91						7	1029	*4	5'-6	PB3	
						6	108	*10	15'-10	101510	24	432	*4	5'-3	PB1	
142	B2	62,787	217	442	1.53	4	72	*4	2'-3	4023	2	36	*5	6'-3	PB2	
											7	126	*4	5'-6	PB3	
16	B2X	6,866	24	429	1.51	4	568	*11	15'-11	111511	12	1704	*4	5'-9	PB4	
						4	568	*4	2'-3	4023	4	568	*5	6'-3	PB2	
90	B3	39,254	115	436	1.27						7	994	*4	5'-6	PB3	
						4	64	*11	15'-11	111511	12	192	*4	5'-9	PB4	
12	B3X	5,077	15	423	1.26	4	64	*4	2'-3	4023	2	32	*5	6'-3	PB2	
											7	112	*4	5'-6	PB3	
28	C1	8,432	29	301	1.03	4	360	*11	15'-11	111511	12	1080	*4	5'-0	PB5	
						4	360	*4	2'-3	4023	4	360	*5	6'-3	PB2	
42	C2	12,648	41	301	.98						7	630	*4	5'-6	PB3	
						4	48	*11	15'-11	111511	12	144	*4	5'-0	PB5	
55	C3	16,563	56	301	1.01	4	48	*4	2'-3	4023	2	24	*5	6'-3	PB2	
											7	84	*4	5'-6	PB3	
54	C4	16,262	55	301	1.02						6	168	*4	4'-0	PC5	
											4	112	*5	6'-9	PC6	
45	C5	13,551	44	301	.97						4	112	*9	15'-9	PC7	
											2	56	*4	4'-6	PC8	
45	A	15,349	45	341	1.01						11	308	*4	5'-0	PC9	
											6	252	*4	4'-0	PC5	
45	A	15,349	45	341	1.01						4	168	*5	6'-9	PC6	
											4	168	*9	15'-9	PC7	
45	A	15,349	45	341	1.01						2	84	*4	4'-6	PC8	
											11	468	*4	5'-0	PC9	
45	A	15,349	45	341	1.01						6	330	*4	4'-0	PC5	
											4	220	*5	6'-9	PC6	
45	A	15,349	45	341	1.01						4	220	*9	15'-9	PC7	
											2	110	*4	4'-6	PC8	
45	A	15,349	45	341	1.01						11	605	*4	5'-0	PC9	
											6	324	*4	4'-0	PC5	
45	A	15,349	45	341	1.01						4	216	*5	6'-9	PC6	
											4	216	*9	15'-9	PC7	
45	A	15,349	45	341	1.01						2	108	*4	4'-6	PC8	
											11	594	*4	5'-0	PC9	
45	A	15,349	45	341	1.01						6	270	*4	4'-0	PC5	
											4	180	*5	6'-9	PC6	
45	A	15,349	45	341	1.01						4	180	*9	15'-9	PC7	
											2	90	*4	4'-6	PC8	
45	A	15,349	45	341	1.01						11	495	*4	5'-0	PC9	
											2	90	*9	17'-6	9178	14
45	A	15,349	45	341	1.01											
											2	90	*11	16'-6	11166	