

CONCRETE COLUMN SCHEDULE																									
H-W5	H-W4	H-W3	H-W2	H-W1	C-W25	C-W24	C-W23	C-W22	C-W21	C-W20	C-W19	C-W18	C-W16		C-W14	C-W13	C-W12	C-W11	C-W10	C-W6	C-W5	C-W4	C-W3	C-W2	COLUMN NUMBER
137.01	107.98	91.73	95.69	111.95	286.95	138.75	182.23	147.92	240.87	166.45	140.50	147.92	128.42		261.41	247.85	217.10	180.94	205.44	128.98	191.39	191.39	191.39	124.72	"X" COORDINATE
327.52	343.04	339.98	319.49	322.65	253.09	320.15	355.97	234.03	260.54	253.74	253.74	220.74	221.57		275.21	282.28	234.35	234.23	357.37	324.43	320.01	292.51	265.01	236.15	"Y" COORDINATE
11'	11'	11'	11'	11'	11.09'	101'		0'	0' ABOVE 3RD 15' BL 3RD	0'	0'	0'	0' ABOVE 3RD 90' BL 3RD		45.40'	45.40'	0' ABOVE 3RD 105' BL 3RD	0' ABOVE 3RD 90' BL 3RD		11'	0'	0'	0'	0'	AXIS ROTATION
SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	SIZE / TYPE REINFORCING	FLOOR LEVEL
12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	FOURTH FLOOR EL 61.00'
12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	THIRD FLOOR EL 44.00'
12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	RAISED GARDEN EL 38.40'
12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	SECOND FLOOR EL 27.25'
12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	FIRST FLOOR EL 21.57'
12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	BASEMENT FLOOR EL 5.90' MAX. BOT. OF SLAB/BM
12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	PARKING LEVEL 1 EL -5.60' MAX.
12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	12"x12" / TYPE VI 4#8	TOP OF MAT FDN. EL -16.60' BOT. OF MAT FND.
SEE (27) (67-13)	SEE (27) (67-13)	SEE (27) (67-13)	SEE (27) (67-13)	SEE (27) (67-13)	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	SMRF COL	REMARKS

CONCRETE COLUMN SCHEDULE																																			
X						Y						X						Y						H-D1						C-W15				COLUMN NUMBER	
COORDINATE	COORDINATE	ROTATION	SIZE	REMARKS	REINFORCING	COORDINATE	COORDINATE	ROTATION	SIZE	REMARKS	REINFORCING	COORDINATE	COORDINATE	ROTATION	SIZE	REMARKS	REINFORCING	COORDINATE	COORDINATE	ROTATION	SIZE	REMARKS	REINFORCING	COORDINATE	COORDINATE	ROTATION	SIZE	REMARKS	REINFORCING	FLOOR LEVEL					
																															FOURTH FLOOR EL 61.00'				
																															THIRD FLOOR EL 44.00'				
																															RAISED GARDEN EL 38.40'				
																															SECOND FLOOR EL 27.25'				
																															FIRST FLOOR EL 21.57'				
																															BASEMENT LEVEL EL 5.90" MAX BOT. OF SLAB/BM				
																															PARKING LEVEL 1 EL -5.60" MAX.				
																															TOP OF MAT FDN. EL -16.60" BOT. OF MAT FND.				
																															REMARKS				

NOTE: FOR ADDITIONAL "W" COLUMNS, SEE DWG S71.12

ADDENDUM #2
(TO ISSUE #8)
JULY 30, 2001

NOTES:

NO	DATE	ISSUE
1	07/20/01	ISSUE #1: PERMITS, REVISIONS, AND CORRECTIONS
2	07/20/01	ISSUE #2: PERMITS, REVISIONS, AND CORRECTIONS
3	07/20/01	ISSUE #3: PERMITS, REVISIONS, AND CORRECTIONS
4	07/20/01	ISSUE #4: PERMITS, REVISIONS, AND CORRECTIONS
5	07/20/01	ISSUE #5: PERMITS, REVISIONS, AND CORRECTIONS
6	07/20/01	ISSUE #6: PERMITS, REVISIONS, AND CORRECTIONS
7	07/20/01	ISSUE #7: PERMITS, REVISIONS, AND CORRECTIONS
8	07/20/01	ISSUE #8: PERMITS, REVISIONS, AND CORRECTIONS
9	07/20/01	ISSUE #9: PERMITS, REVISIONS, AND CORRECTIONS
10	07/20/01	ISSUE #10: PERMITS, REVISIONS, AND CORRECTIONS

TITLE
CONCRETE
COLUMN
SCHEDULE

PROJECT NUMBER
SCALE
NONE
DRAWN BY

DATE
JULY 30, 2001
SHEET NUMBER

S7-13

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