

CONCRETE COLUMN SCHEDULE																							
	H-D5	H-D4	H-D3	H-D2			H-G8	H-G7	H-G5	H-G4	H-G3	H-G2	H-G1		C-G54	C-G53	C-G52	C-G51	C-G50	C-G48	C-G47	C-G46	COLUMN NUMBER
	77.26	129.83	129.83	120.96			293.54	324.76	261.55	303.43	324.76	333.76	315.96		369.58	345.79	306.15	306.15	259.58	278.29	341.56	348.27	"X" COORDINATE
	314.72	219.01	211.55	219.01			228.27	226.33	323.32	258.84	218.88	226.33	275.36		262.73	277.01	350.04	227.62	371.66	364.85	227.71	234.29	"Y" COORDINATE
	11°	0°	0°	0°			38°	0°	54°	38.01°	0°	0°	27°		33.65°	27°		38°	54°		38°	38°	AXIS ROTATION
SIZE/TYPE	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	FLOOR LEVEL
																							TENTH FLOOR (ROOF) EL 139.00'
																							NINTH FLOOR EL 126.00'
																							EIGHTH FLOOR EL 113.00'
																							SEVENTH FLOOR EL 100.00'
																							SIXTH FLOOR EL 87.00'
																							FIFTH FLOOR EL 74.00'
																							FOURTH FLOOR EL 61.00'
																							THIRD FLOOR EL 44.00'
																							SECOND FLOOR EL 27.25'
																							FIRST FLOOR EL 21.57'
																							BASEMENT LEVEL EL 5.90' MAX BOT. OF SLAB/B.M.
SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13			SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13						SMRF COL			SMRF COL	REMARKS
CONCRETE COLUMN SCHEDULE																							
	C-L22	C-L21	C-L20	C-L19	C-L18	C-L17	C-L16	C-L15	C-L14	C-L13	C-L12	C-L11	C-L10	C-L9	C-L8	C-L7	C-L6	C-L5	C-L4	C-L3	C-L2	C-L1	COLUMN NUMBER
	57.44	75.93	94.42	98.61	116.19	133.78	139.74	157.86	175.99	181.20	198.16	216.46	227.15	241.37	255.59	303.84	320.93	338.14	352.46	366.84	375.70	384.56	"X" COORDINATE
	362.31	363.40	364.50	365.19	370.05	374.90	375.95	376.22	376.49	377.30	382.30	384.04	384.43	387.27	390.11	392.43	390.96	389.30	383.37	377.09	366.21	355.32	"Y" COORDINATE
	3.38°	3.38°	3.38°	15.43°	15.43°	15.43°	0.87°	0.87°	0.87°	16.78°	5.43°	5.43°	11.31°	11.31°	11.31°	85.08°	85.08°	67.50°	67.50°	39.16°	39.16°	39.16°	AXIS ROTATION
SIZE/TYPE	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	REINFORCING	FLOOR LEVEL
																							SECOND FLOOR EL 27.25'
																							FIRST FLOOR EL 21.57'
SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	SEE 27 95-13	

NOTES 1. HANGER SUPPORTED FLOORS SHALL REMAIN SHORED UNTIL SUPPORTING FLOOR HAS ATTAINED FULL STRENGTH.

2. CONCRETE STRENGTH FOR C-L# COLUMNS SHALL BE A MINIMUM OF 4000 PSI @ 28 DAYS.

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

NOTES:

NO.	DATE	ISSUE
1	8/1/01	ISSUE #1
2	8/1/01	ISSUE #2
3	8/1/01	ISSUE #3
4	8/1/01	ISSUE #4
5	8/1/01	ISSUE #5
6	8/1/01	ISSUE #6
7	8/1/01	ISSUE #7
8	8/1/01	ISSUE #8
9	8/1/01	ISSUE #9
10	8/1/01	ISSUE #10
11	8/1/01	ISSUE #11
12	8/1/01	ISSUE #12
13	8/1/01	ISSUE #13
14	8/1/01	ISSUE #14
15	8/1/01	ISSUE #15
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100	8/1/01	ISSUE #100

TITLE
CONCRETE COLUMN SCHEDULE

PROJECT NUMBER
801
SCALE
NONE
DRAWN BY
DATE
JULY 30, 2001
SHEET NUMBER
S7-19

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THE RAY AND MARIA STATA CENTER

MASSACHUSETTS INSTITUTE OF TECHNOLOGY
32 VASSAR ST. CAMBRIDGE MASSACHUSETTS 02139

FRANK O. GEHRY & ASSOCIATES, INC.
1525 S. CLOVERFIELD BOULEVARD, SANTA MONICA, CALIFORNIA 90404
TEL (310) 393-0888 FAX (310) 393-2848
CANNON DESIGN
1000 W. 14TH AVE., SUITE 100, DENVER, CO 80202
TEL (303) 733-1444 FAX (303) 733-1445
JOHN A. MARTIN & ASSOCIATES, INC.
100 W. 14TH AVE., SUITE 100, DENVER, CO 80202
TEL (303) 733-1444 FAX (303) 733-1445
MEP Engineer