

MOMENT RESISTING BEAM SCHEDULE																	
MARK	SECTION	SUPPORT SOUTH/WEST ← F.O. SUPPORT	SPAN	F.O. SUPPORT →	REMARKS	MARK	SECTION	SUPPORT SOUTH/WEST ← F.O. SUPPORT	SPAN	F.O. SUPPORT →	REMARKS	MARK	TYPE	SUPPORT SOUTH/WEST ← F.O. SUPPORT	SPAN	F.O. SUPPORT →	REMARKS
SB6-159	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-143	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-127	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-160	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-144	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-128	III	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-161	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-145	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-129	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-162	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-146	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-130	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-163	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-147	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-131	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-164	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-148	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-132	I	#6 #6 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-165	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-149	II	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-133	I	#6 #6 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-166	III	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-150	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-134	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-167	II	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-151	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-135	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-168	II	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-152	II	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-136	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB6-169	III	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-153	II	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-137	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
						SB6-154	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-138	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
						SB6-155	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-139	II	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB7-101	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-156	II	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-140	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB7-102	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-157	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-141	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			
SB7-103	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-158	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"				SB6-142	I	#5 #5 #3 2" 9@2 1/2" BAL @ 5" MAX 9@2 1/2" 2"			

ISSUE #8 SHELL & CORE (PARTS 1 - 4)

ISSUE #8 SHELL & CORE (PARTS 1 - 4)
CONSTRUCTION / PERMIT SET
APRIL 30, 2001

NOTES:

NO.	DATE	ISSUE
1	04/30/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
2	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
3	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
4	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
5	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
6	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
7	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
8	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
9	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION
10	05/01/01	SHELL & CORE (PARTS 1-4) FOR CONSTRUCTION

TITLE
MOMENT
RESISTING BEAM
SCHEDULE,
Sheet 7

PROJECT NUMBER
9901
SCALE
NONE
DRAWN BY
DATE
APRIL 30, 2001
SHEET NUMBER

S7-47

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THE RAY AND MARIA STATA CENTER

MASSACHUSETTS INSTITUTE OF TECHNOLOGY
78-10 VASSAR ST. CAMBRIDGE MASSACHUSETTS 02139

FRANK O. GEHRY & ASSOCIATES, INC.
11218 CLOVERFIELD BOULEVARD, SANTA MONICA, CALIFORNIA 90403
CANNON
2110 CANNON DRIVE, SUITE 200, LOS ANGELES, CA 90007
JOHN A. MARTIN & ASSOCIATES, INC.
2110 CANNON DRIVE, SUITE 200, LOS ANGELES, CA 90007
MEP Engineer