

CONCRETE BEAM SCHEDULE

MARK	SECTION		SUPPORT SOUTH/WEST F.O. SUPPORT	SPAN	F.O. SUPPORT	SUPPORT NORTH/EAST	REMARKS	MARK	SECTION	SUPPORT SOUTH/WEST F.O. SUPPORT	SPAN	F.O. SUPPORT	SUPPORT NORTH/EAST	REMARKS	MARK	SECTION	SUPPORT SOUTH/WEST F.O. SUPPORT	SPAN	F.O. SUPPORT	SUPPORT NORTH/EAST	REMARKS
B6-106				SEE B5-106				B4-110			7'-0"			C=1" CANTILEVER END	B3-189			6'-0"			* TIES SHALL BE CLOSED TIES WITH 135° STANDARD HOOK.
B6-107				SEE B4-107				B4-111			7'-0"				B3-190			7#8 ; BAL#16" ; 7#8"			
B6-108				SEE B4-108				B4-112			6'-0"		LAP OUTER BAR LAYERS & #5@16" E.F. W/ WALL REINF	B3-191			17#6 ; BAL#12" ; 17#6"				
B7-101				SEE B9-101				B5-101			6'-0"		F.O. SUPPORT C-629 HOOK BARS	B3-192			5-#10 2-#10 2-#10 5-#11			* PROVIDE HOOK @ EAST SUPPORT ** TIES SHALL BE CLOSED TIES WITH 135° STANDARD HOOK	
B7-102				SEE B5-102				B5-102			7'-0"			B3-193			3-#7 4 # 12 EA. FACE				
B7-103				SEE B6-103				B5-103					SEE B4-103	B3-194			6-#10 (2 layers) 5 # 16" E.F. 12 #10 (4 layers)			LAP OUTER BAR LAYERS & #5@16" E.F. W/ WALL REINF	
B7-104				SEE B4-104				B5-104					SEE B4-104	B3-195			3-#10 5 # 16" E.F. 9 #10 (3 layers)			LAP OUTER BAR LAYERS & #5@16" E.F. W/ WALL REINF	
B7-105				SEE B5-105				B5-105			4'-0"			B4-101			8-#11 32-#11 (4 layers)				
B7-106				SEE B5-106				B5-106						B4-102			8-#11 24-#11 (3 layers)				
B7-107				SEE B4-107				B5-107					SEE B4-107	B4-103			2-#8 2-#8				
B7-108				SEE B4-108				B5-108					SEE B4-108	B4-104			2-#10 4-#10 (2 layers)				
								B6-101					SEE B9-101	B4-105			6-#11 12-#9 (2 layers)			C=3/4"	
B8-101				SEE B9-101				B6-102					SEE B5-102	B4-106			6-#9 (2 layers) 9-#8 (3 layers)			C=3/4"	
B8-102				SEE B5-102				B6-103					NOT USED	B4-107			3-#8 3-#8				
B8-103				SEE B6-103				B6-104					SEE B4-104	B4-108			3-#8 6-#9 (2 layers)				
B8-104				SEE B4-104				B6-105					SEE B5-105	B4-109			3-#8 3-#8				

ADDENDUM #2

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

NOTES:

NO.	DATE	ISSUE
1	02/02/01	ISSUE #1
2	02/02/01	ISSUE #2
3	02/02/01	ISSUE #3
4	02/02/01	ISSUE #4
5	02/02/01	ISSUE #5
6	02/02/01	ISSUE #6
7	02/02/01	ISSUE #7
8	02/02/01	ISSUE #8
9	02/02/01	ISSUE #9
10	02/02/01	ISSUE #10

CONCRETE
BEAM
SCHEDULE,
Sheet 8

PROJECT NUMBER
9801
SCALE
DATE
JULY 30, 2001
SHEET NUMBER

S7-3.8

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THE RAY AND MARIA STATA CENTER

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