

CONCRETE BEAM SCHEDULE																				
MARK	SECTION	SUPPORT SOUTH/WEST F.O. SUPPORT	R/SPAN	F.O. SUPPORT	SUPPORT NORTH/EAST	REMARKS	MARK	SECTION	SUPPORT SOUTH/WEST F.O. SUPPORT	R/SPAN	F.O. SUPPORT	SUPPORT NORTH/EAST	REMARKS	MARK	SECTION	SUPPORT SOUTH/WEST F.O. SUPPORT	R/SPAN	F.O. SUPPORT	SUPPORT NORTH/EAST	REMARKS
B1-133		END OF BM.	10'-0"	22-#11 (2-LAYERS)	SEE PLAN		B1-117		END OF BM.	5-#11	13@6"	BAL@13": 13@6"		B1-101		7'-0"	22-#11 (2-LAYERS)	33-#11 (3-LAYERS)	END OF BM.	
B1-134		END OF BM.	8@16"	BAL@24": 2@4"	22-#11 (2-LAYERS)		B1-118		END OF BM.	5-#9	5-#10	0.20"		B1-102		7'-0"	8-#11	24-#10 (3-LAYERS)	END OF BM.	
B1-135		END OF BM.	10'-0"	22-#11 (2-LAYERS)	SEE PLAN		B1-119		END OF BM.	33-#11 (3-LAYERS)	7@10" EA. FACE	BAL@8": 23@5"		B1-103		6'-0"	5-#9	15-#11 (3-LAYERS)		
B1-136		END OF BM.	10@16"	BAL@24": 45@3"	22-#10 (2-LAYERS)	* OFFSET BARS 1:6 MAX TO CLEAR NOTCH IN BEAM	B1-120		END OF BM.	33-#11 (3-LAYERS)	7@10" EA. FACE	37@4": BAL@8": 37@4"		B1-104		7'-0"	8-#11	7@10" EA. FACE		
B1-137		END OF BM.	11-#11	22-#11 (2-LAYERS)	SEE PLAN		B1-121		END OF BM.	11-#11	7@10" EA. FACE	0.4"		B1-105		7'-0"	8-#11	8-#11	ADD'L INFO SEE 3/54-9.4	
B1-138		END OF BM.	15@9"	BAL@12": 21@3"	22-#11 (2-LAYERS)		B1-122		END OF BM.	5-#8	5-#11	0.20"		B1-106		9-#8	9-#8	9-#8		
B1-139		END OF BM.	11-#11	11-#11	SEE PLAN		B1-123		END OF BM.	34-#10 (2-LAYERS)	34-#11 (2-LAYERS)	0.4"		B1-107		4-#7	4-#9	4-#9		
B1-140		END OF BM.	5-#11 (4-LAYERS)	BAL@5": 55@3"	11-#11		B1-124		END OF BM.	11-#10	44-#11 (4-LAYERS)	53@3": BAL@12": 53@3"		B1-108		3-#8 4-6"D@12" HORZ	8-#8	16-#9 (2-LAYERS)		
B1-141		END OF BM.	30-#10	60-#10 (2-LAYERS)	SEE PLAN		B1-125		END OF BM.	11-#11	44-#10 (4-LAYERS)	39@4": BAL@12": 39@4"		B1-109		5-#9	10-#10 (2-LAYERS)	10@8": BAL@16": 10@8"		
B1-142		END OF BM.	8-#7	0.8"	SEE B2-127	SEE 3/54-9.1	B1-126		END OF BM.	14-#10	56-#11 (4-LAYERS)	40@4": BAL@15": 21@8"		B1-110		5-#8	5-#11	0.6"		
B1-143		END OF BM.	8-#11	0.8"	SEE B2-128		B1-127		END OF BM.	14-#11	42-#11 (3-LAYERS)	41@3": BAL@24": 41@3"		B1-111		5-#9	5-#11	25@4": BAL@12": 13@8"		
B1-144		END OF BM.	17-#9	34-#9 (2-LAYERS)	SEE PLAN		B1-128		END OF BM.	32-#11 (2-LAYERS)	48-#11 (3-LAYERS)	41@3": BAL@8": 31@4"		B1-112		3-#10	6-#9 (2-LAYERS)	13@6": BAL@9": 13@6"		
B1-145		END OF BM.	34-#9 (2-LAYERS)	13@4": BAL@8": 31@4"	SEE PLAN		B1-129		END OF BM.	26-#11 (2-LAYERS)	39-#11 (3-LAYERS)	33@5": BAL@10": 33@5"		B1-113		10-#10 (2-LAYERS)	10-#10 (2-LAYERS)	7@7": BAL@14": 7@7"		
B1-146		END OF BM.	8-#8	0.8"	SEE B2-119		B1-130		END OF BM.	11-#10	11-#10	0.20"								

NO	DATE	ISSUE	NO	DATE	ISSUE
6	02/06/07	SHELL & CORE (P12) RO-AT-MET FOR CONTRACT			
41	03/06/07	SHELL & CORE (P12) CONSTRUCTION SET			
6-2	04/06/07	SHELL & CORE (P12) CONSTRUCTION SET			
6	04/06/07	SHELL & CORE (P12-1) CONSTRUCTION/PMNT SET			
2	07/07/07	SPERMATOPHYTES, INSTRUCTIONS #4-5			
2	07/07/07	SPERMATOPHYTES # 1 (1) ISSUE #6			
1	08/07/07	SPERMATOPHYTES, INSTRUCTIONS #4-5			
1	10/07/07	SPERMATOPHYTES, INSTRUCTIONS #4-5			

PROJECT NUMBER
9801
SCALE
DRAWN BY
DATE
OCTOBER 24, 2001
SHEET NUMBER
S7-3.2
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