BEAM SCHEDULE

MARK	SIZE W	SIZE D	LONGITUDINAL No. SIZE	LONGITUDINAL REMARKS	STIRRUPS No. SIZE	STIRRUPS SPACING EACH END
3B-149	32	14½	5-#6 4-#8 2-#6	BOTT. TOP@GRID'5' TOP@'4',90°K	* 38 #3	16@6"; 3@12"
3B-150	50	14½	7-#6 8 #8 4-#6	BOTT. TOP@GRID'6' TOP@'5',90°K	* 40 #3	16@6"; 3@12"
3B-151	50	14½	10 #7 7 #11	BOTT. TOP@GRID'7' SEE R-1.S33-1	* 24 #4	2@5";9@6"; 1@12"
3B-152	50	14½	10-#7 10-#9	BOTT. TOP@GRID 8	* 24 #4	2@5"; 9@6"; 1@12"
3B-153	50	14½	10-#7 10-#9	BOTT. 90°K@GRID'9' TOP@GRID'9',90°K	* 24 #4	2@5"; 9@6"; 1@12"
3B-154	50	14½	8-#8 11-#9 11-#9	BOTT.90°K@GRID'6' TOP@GRID'7' TOP@GRID'6',90°K	* 24 #4	2@5"; 9@6"; 1@12"
3B-155	50	14½	8-#8 11-#9	BOTT. TOP@GRID 8	* 24 #4	2@5"; 9@6"; 1@12"
3B-156	50	14½	8 #8 4-#9	BOTT. TOP@'9', 90°K	* 24 #4	2@5"; 9@6"; 1@12"
3B-157	25	18	5-#9 8-#10 7-#11	BOTT. 90°K@GRID'10' TOP@GRID'10', 90°K TOP@'9'	* 42 #3	4@4"; 3@5"; 11@6"; 3@12"
3B-158	35	14½	5-#6 7-#7 6-#7	BOTT. 90°K@GRID'9' TOP@GRID'10' TOP@GRID'9',90°K	* 42 #3	4@4"; 3@5"; 11@6"; 3@12"
3B-159	47½	14½	7-#6 8-#7 2-#6	BOTT. TOP@GRID'11' TOP@'10',90°K	* 42 #3	4@4"; 3@5"; 11@6"; 3@12"
3B-160	47½	14½	7 #6 8 #7	BOTT. TOP@GRID'12'	* 42 #3	4@4"; 3@5"; 11@6"; 3@12"
3B-161	47½	14½	7 #6 8 #7	BOTT. TOP@GRID'13'	* 42 #3	4@5"; 3@5"; 11@6"; 3@12"
3B-162	47½	14½	7 #6 8 #6	BOTT., 90°K@'14' TOP@GRID'14',90°K	* 42 #3	4@4"; 3@5"; 11@6"; 3@12"
3B-163	50	14½	7-#9 7 #11 7 #11	BOTT. 90°K@GRID'6' TOP@GRID'7' TOP@GRID'6'	* 24 #4	2@5"; 9@5"; 1@12"
3B-164	50	14½	10 #7 7 #11	BOTT. TOP@GRID'8'	* 24 #4	2@5"; 9@6"; 1@12"
3B-165	50	14½	9-#7 7-#6	BOTT. TOP@GRID '9'	* 24 #4	2@5"; 9@6"; 1@12"
3B-166	12	14½	3 #8 3 #8	BOTT, 90°K EACH END TOP CONTINUOUS	11 #3 (TIES)	@ 12"
3B-167	8/13½	14½	2 #8 2 #8	BOTT. TOP CONT. 90°K EA.END	12 # 3 (TIES)	1@4"; 3@6"; 1@10"; 1@15"
3B-168	23	18	4#7 5#9 5#9	BOTT, 90°K@GRID'9' TOP@GRID'10.2' TOP@GRID'9', 90°K	34#4	1@4", 3@5", 3@6", 7@8"; 3@16"
3B-169	23	18	6#8 7#9	BOTT. TOP@GRID'10.8'	28#4	1@4", 3@5", 3@6", 7@8"
3B-170	23	18	4#7 7#8	BOTT. TOP@GRID'12'	* 36#4	7@5", 11@12"
3B-171	23	18	5#7 5#9	BOTT. TOP@GRID'13'	36#4	12@6", 6@10"
3B-172	20	18	6#7 6#8	BOTT, 90°K@GRID'14' TOP@GRID'14', 90°K	32#4	1@4", 3@5", 3@6", 7@8"; 2@16"
3B-173	50	18	8 #7 9 #9 7 #9	BOTT.,90°K@GRID'6' TOP@GRID'7.2' TOP@GRID'6',90°K	* 20 #3	1@5"; 2@6"; 6@8"; 1@16"
3B-174	50	18	8 #9 8 #9	BOTT. TOP@GRID'8'	* 26 #3	2@3"; 3@4"; 2@5"; 1@6"; 4@8"; 1@16"
3B-175 (crossed out)	50	18	8 #9 4 #9	BOTT. TOP@GRID 8.9,90°K SEE REVISED SCHEDULE RFI-65B	* 26 #3	2@3"; 3@4"; 2@5"; 1@6"; 4@8"; 1@16"
3B-176	17	18	7 #7 7 #7 5 #9	BOTT., 90°K@GRID'10.2' TOP@GRID'10.2', 90°K TOP@'8.9'	* 32 #3	5@6"; 9@10"; 2@16"
3B-177	18	18	3-#7 3-#9	BOTT. TOP@GRID'8.9',180°K	42-#3	1@4"; 4@5"; 4@6"; 11@8"; 1@16"
3B-178	20	18	2-#7 3-#9 3-#9	BOTT. TOP@GRID'10.2',90°K TOP@GRID'8.9',180°K	42-#3	1@4"; 4@5"; 4@6"; 11@8"; 1@16"
3B-179	15	18	2-#7 3-#9	BOTT. TOP@GRID'8.9'	34-#4	3@5"; 3@6"; 7@8"; 4@16"
3B-180	16½	18	3 #8 2 #7	BOTT. TOP@GRID'10.2'	34-#4	3@5"; 3@6"; 7@8"; 4@16"
3B-181	8	18	3 #7 2 #9 2 #6	BOTT., 90°K@GRID'5.6' TOP@GRID'6' TOP LAPPED ℄	14-#3	1@4"; 2@5"; 1@6"; 2@8"; 1@16" 2-#9,TOP@GRID'5.6',90°K
3B-182	18	18	2 #7 3#7	BOTT. TOP@GRID'7.2'	26-#3	1@4"; 3@5"; 2@6"; 6@8"; 1@16"
3B-183	15	18	2 #7 2#7 2 #5	BOTT. TOP@'6' TOP LAPPED ℄	18 #4	1@4"; 2@5"; 1@6"; 5@8" 2#8 TOP@'5.6',90°K
3B-184	15	18	2 #7 2#8	BOTT. TOP@GRID'7.2'	30 #4	1@4"; 3@5"; 3@6"; 8@8"
3B-185	22	18	6 #8 4 #6 4 #5	BOTT.90°K@GRID'5.6' TOP@GRID'5.6',90°K TOP LAPPED ℄	16 #4	1@4"; 2@5"; 1@6"; 4@8" 6#8 TOP@'6'
3B-186	22	18	6 #8 6 #10 3 #5	BOTT. TOP@'7.2' TOP LAPPED	24 #4	1@4"; 2@5"; 1@6"; 6@8"; 2@16"
3B-187	24	18	6 #7 6 #10	BOTT. TOP@GRID'8.9'	56 #4	16@4"; 9@5"; 1@10"; 2@16"
3B-188	29½	18	6 #6 6 #9	BOTT. TOP@'10.2'	30 #4	2@6"; 5@8"; 5@10"; 3@16"
3B-189	24	18	6 #9 5 #9	BOTT.,90°K@'10.8' TOP@GRID '10.8',90°K	24 #4	1@4"; 2@5"; 1@6"; 6@8"; 2@16"
3B-190	19	14½	5 #6 5 #5 4 #5	BOTT. 90°K@GRID'5.6' TOP@GRID'6' TOP LAPPED ℄	22-#3	3@4"; 2@5"; 6@6" 5-#6 TOP@GRID'5.6',90°K
3B-191	19	14½	5-#5 4-#6	BOTT. TOP@GRID'J.4'	34 #3	3@4"; 2@5"; 12@6"
3B-192	12	14½	3 #8 3 #8	BOTT. 90°K EA. END TOP CONT.	11 #3 (TIES)	@ 12"
3B-193	18	24	5 #8 3 #9 3 #9	BOTT. TOP@GRID '10.2' TOP@GRID '8.9'	38 #3	1@3"; 5@6"; 10@8"; 3@12"
3B-194	18	22½	6 #7 6 #7	BOTT. TOP.CONT. 90°K, EA.END	44 #3	1@2"; 4@4"; 3@5"; 3@6"; 6@8"; 5@12"
3B-195	20½	18	4 #6 6 #6 5 #6	BOTT., 90°K @GRID'1' TOP@GRID'2' TOP@ GRID'1',90°K	32 #4 (TIES)	1@4"; 3@5"; 3@6"; 7@8"; 2@16"
3B-196	20½	18	5 #6 7 #6	BOTT. TOP@GRID'3' SEE R-1.S33-2	32 #4 (TIES)	1@4"; 3@5"; 3@6"; 7@8"; 2@16"
3B-197	20½	18	5 #6 7 #6	BOTT. TOP@GRID'4'	32 #4 (TIES)	1@4"; 3@5"; 3@6"; 7@8"; 2@16"
3B-198	20½	18	4 #6 7 #6	BOTT. TOP@GRID'5'	34 #4 (TIES)	1@4"; 3@5"; 3@6"; 7@8"; 3@16"
3B-199	20½	18	5 #6 9 #6	BOTT. TOP@GRID'6'	36 #4 (TIES)	1@4"; 3@5"; 3@6"; 7@8"; 3@16"
3B-200	20½	18	9 #6 6 #11	BOTT. TOP@GRID'7.2'	22 #4 (TIES)	1@4"; 2@5"; 1@6"; 5@8"; 2@16"
3B-201	24	18	5#9 6#11	BOTT. TOP@GRID'J.9'	44#4 (TIES)	20@6", 2@16"
3B-202	24	18	5 #6 6 #9	BOTT. TOP@GRID'10.2'	32 #4 (TIES)	8@8"; 6@10"; 2@16"
3B-203	24	18	6 #8 6 #9	BOTT. TOP@GRID'10.8'	30 #4 TIES	1@4"; 3@5"; 3@6"; 8@8"
3B-204	24	18	6 #8 6 #8	BOTT. TOP@GRID '11.6'	20 #4 (TIES)	1@4"; 2@5"; 1@6"; 5@8"; 1@16"
3B-205	24	18	5 #6 6 #7	BOTT. TOP@GRID'12.8'	36 #4 (TIES)	1@4"; 3@5"; 3@6"; 7@8"; 4@16"
3B-206	24	18	5 #6 5 #7	BOTT.,90°K@'14' TOP@GRID'14',90°K	36 #4 (TIES)	1@4"; 3@5"; 3@6"; 7@8"; 4@16"
3B-207	18	22½	6 #7 6 #7	BOTT. FCO Nº 61 10-13-65 TOP CONT. 90°K EA.END	44 #3	1@2"; 4@4"; 3@5"; 3@6"; 6@8"; 5@12"
3B-208	12	34½	2-#9 2-#9 2 #9	BOTT. 90°K@GRID'K' TOP@GRID'L' TOP@GRID'K', 90°K	18-#3 (TIES)	1@5"; 2@6"; 1@8"; 1@10"; 4@12"
3B-209	12	34½	2-#9 2-#9	BOTT. TOP@GRID'M.2'	18-#3 (TIES)	1@5"; 2@6"; 1@8"; 1@10"; 2@12"; 2@18"
3B-210	12	34½	2-#9 2-#9	BOTT. TOP@GRID'N'	16-#3 (TIES)	1@5"; 2@6"; 1@8"; 1@10"; 3@12"
3B-211	12	34½	2-#9 2-#9	BOTT. TOP@GRID'R.5'	20-#3 (TIES)	1@5"; 2@6"; 1@8"; 1@10"; 2@12"; 3@18"
3B-212	12	34½	2-#9 2-#9	BOTT. TOP@GRID'Q.4'	20-#3 (TIES)	3@6"; 2@8"; 1@10"; 1@12"; 2@16"; 1@18"
3B-213	12	34½	2-#9 2-#9	BOTT. TOP@GRID'R'	18-#3 (TIES)	1@5"; 2@6"; 1@8"; 1@10"; 2@12"; 2@18"
3B-214	12	34½	2-#9 2-#9	BOTT. TOP@GRID'R.9'	22-#3 (TIES)	3@6"; 2@8"; 1@10"; 1@12"; 2@16"; 2@18"
3B-215	12	34½	2-#9 2-#9	BOTT. TOP@GRID'T.1'	24-#3 (TIES)	3@6"; 2@8"; 1@10"; 1@12"; 2@16"; 3@18"
3B-216	12	34½	2-#9 2-#9	BOTT. TOP@GRID'U'	22-#3 (TIES)	3@6"; 2@8"; 1@10"; 1@12"; 2@16"; 2@18"
3B-217	12	34½	2-#9 2-#9	BOTT.,90°K@GRID'V' TOP@GRID'V', 90°K.	22-#3 (TIES)	3@6"; 2@8"; 1@10"; 1@12"; 2@16"; 2@18"
3B-218	50	14½	7-#6 10 #7 8 #6	BOTT.,90°K@GRID'K' TOP@GRID'L' TOP@GRID'K', 90°K	* 26-#4	2@5"; 9@6"; 2@12"
3B-219	50	14½	7-#6 10 #7	BOTT. TOP@GRID'M' SEE R-1.S33-2	* 26-#4	2@5"; 9@6"; 2@12"
3B-220	50	14½	7-#6 9-#7	BOTT. TOP@GRID'N'	* 26-#4	2@5"; 9@6"; 2@12"
3B-221	50	14½	7-#6 8-#6 4-#5	BOTT. TOP@GRID'P' TOP, LAPPED	* 20-4	2@5"; 8@6"
3B-222	50	18	7-#7 8-#7	BOTT. TOP@GRID'Q'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-223	50	18	7-#7 8 #7	BOTT. TOP@GRID'R'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-224	50	18	7-#7 8-#7	BOTT. TOP@GRID'S'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-225	50	18	7-#7 8-#7	BOTT. TOP@GRID'T'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-226	50	18	7-#7 7-#8	BOTT. TOP@GRID'U'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-227	50	18	7-#7 7-#7	BOTT.,90°K@GRID'V' TOP@GRID'V', 90°K	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-228	12	14½	3 #8 3 #8	BOTT. 90°K EA. END TOP. CONT.	11 #3 (TIES)	@ 12"
3B-229	8	34½	2 #10 2 #10	BOTT.,90°K@EA.END TOPCONT, 90°K@EA.END	34 #3 (TIES)	3@3"; 5@4"; 5@6"; 4@12"
3B-230	12	14½	3 #8 3 #8	BOTT. 90°K EA. END TOP CONT.	11 #3 (TIES)	@ 12"
3B-231	12	14½	3 #8 3 #8	BOTT. 90°K EA. END TOP CONT.	11 #3 (TIES)	@ 12"
3B-232	35	18	7 #6 6-#9 6 #9	BOTT.,90°K@GRID'K' TOP@GRID'L' TOP@GRID'K',90°K	* 24-4	3@5"; 4@6"; 2@8"; 3@10"
3B-233	35	18	7-#6 8-#9	BOTT. TOP@GRID'M'	* 22-#4	2@5"; 5@6"; 2@10"; 2@12"
3B-234	50	14½	8 #6 10 #7 2 #7	BOTT. SEE R-1.S33-2 TOP@GRID'N' TOP@'M',90°K	* 26-#4	2@5"; 9@6"; 2@12" FCO #86 1-5-66
3B-235	50	14½	7-#6 8-#6 4-#5	BOTT. TOP@GRID'P' TOP, LAPPED	* 20-4	2@5"; 8@6"
3B-236	50	18	7-#7 8-#7	BOTT. TOP@GRID'Q'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"
3B-237	50	18	7-#7 8-#7	BOTT. TOP@GRID'R'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-238	50	18	7-#7 8-#7	BOTT. TOP@GRID'S'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-239	50	18	7-#7 8-#7	BOTT. TOP@GRID'T'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-240	50	18	7-#7 7-#8	BOTT. TOP@GRID'U'	* 40-#3	3@5"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-241	50	18	7-#7 7-#7	BOTT. 90°K@GRID'V' TOP@GRID'V', 90°K	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-242	50	14½	9-#6 8-#9 8-#9	BOTT. 90°K@GRID'K' TOP@GRID'L' TOP@GRID'K', 90°K	* 26 #4	2@5"; 9@6"; 2@12"
3B-243	50	14½	7-#6 8 #9	BOTT. TOP@GRID'M' SEE R-1.S33-2	* 26 #4	2@5"; 9@6"; 2@12"
3B-244	50	14½	7-#7 10-#7	BOTT. TOP @GRID 'N'	* 26 #4	2@5"; 9@6"; 2@12"
3B-245	50	14½	8-#7 7-#7 5-#4	BOTT. TOP@GRID'P' TOP, LAPPED	* 20 #4	2@5"; 8@6"
3B-246	50	18	7-#7 7 #8	BOTT. TOP@GRID'Q'	* 40 #3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-247	50	18	7 #7 8 #7	BOTT. TOP@GRID'R'	* 40 #3	3@3"; 5@4"; 3@5"; 2@6"
3B-248	50	18	7 #7 8 #7	BOTT. TOP@GRID'S'	* 40 #3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-249	50	18	7 #7 8 #7	BOTT. TOP@GRID'T'	* 40 #3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-250	50	18	7 #7 8 #8	BOTT. TOP@GRID'U'	* 40 #3	5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-251	50	18	8 #7 7 #7	BOTT. 90°K@GRID'V' TOP@GRID'V',90°K	* 40 #3	5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-252	50	14½	9-#6 8-#9 8-#9	BOTT. 90°K@GRID'K' TOP@GRID'L' TOP@GRID'K',90°K.	* 24 #4	2@5"; 9@6"; 1@12"
3B-253	50	14½	7-#6 8-#9	BOTT. TOP@GRID'M'	* 24 #4	2@5"; 9@6"; 1@12"
3B-254	50	18	8-#6 10-#7	BOTT. TOP@GRID 'N' SEE R-1.S33-2	* 24 #4	2@5"; 9@6"; 1@12"
3B-255	50	14½	8-#7 8-#7 5-#6	BOTT. TOP@GRID'P' TOP, LAPPED	* 20 #4	2@5"; 8@6"
3B-256	50	18	7-#7 8-#7	BOTT. TOP@GRID'Q'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-257	50	18	7-#7 8-#7	BOTT. TOP @ GRID'R'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-258	50	18	7-#7 8-#7	BOTT. TOP@GRID'S'	* 40 #3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-259	50	18	7-#7 8-#7	BOTT. TOP@GRID'T'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-260	50	18	7-#7 7-#8	BOTT. TOP@GRID'U'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-261	50	18	7-#7 7-#7	BOTT. 90°K@GRID'V' TOP@GRID'V', 90°K	* 40 #3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-262	50	14½	8-#7 8-#9 7 #9	BOTT. 90°K@GRID'K' TOP@GRID'L' TOP@GRID'K', 90°K	* 26 #4	2@5"; 9@6"; 2@12"
3B-263	50	14½	7-#6 8-#9	BOTT. TOP@GRID'M' SEE R-1.S33-2	* 26 #4	2@5"; 9@6"; 2@12"
3B-264	50	14½	7-#6 10-#7	BOTT. TOP@GRID'N'	* 26-#4	2@5"; 9@6"; 2@12"
3B-265	50	14½	7-#7 8-#9	BOTT. TOP@GRID'P'	* 20-#4	2@5"; 8@6"
3B-266	50	18	8-#7 9-#9	BOTT. TOP@GRID'Q'	* 36-#4	5@4"; 2@5"; 2@6"; 7@8"; 2@16"
3B-267	50	18	7-#7 8-#9	BOTT. TOP@GRID'R'	* 36-#4	5@4"; 2@5"; 2@6"; 7@8"; 2@16"
3B-268	50	18	7-#7 8-#7	BOTT. TOP@GRID'S'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-269	50	18	7-#7 8-#7	BOTT. TOP@GRID'T'	* 40-#3	3@5"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-270	50	18	7-#7 7-#8	BOTT. TOP@GRID'U'	* 40-#3	3@5"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-271	50	18	7-#7 7-#7	BOTT. 90°K@GRID'V' TOP@GRID'V', 90°K	* 40-#3	3@5"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-272	50	14½	7-#7 8-#9 8 #9	BOTT., 90°K@GRID'K' TOP@GRID'L' TOP@GRID'K', 90°K	* 26 #4	2@5"; 9@6"; 2@12"
3B-273	50	14½	7-#6 8-#9	BOTT. TOP@GRID'M'	* 26 #4	2@5"; 9@6"; 2@12"
3B-274	50	18	8-#6 8-#8	BOTT. TOP@GRID'N' SEE R-1.S33-2	* 26 #4	2@5"; 9@6"; 2@12"
3B-275	50	14½	7-#7 9-#9 4-#6	BOTT. TOP@GRID'P' TOP, LAPPED	* 20 #4	2@5"; 8@6"
3B-276	50	18	7-#9 11-#9	BOTT. TOP@GRID'Q'	* 36 #4	5@4"; 2@5"; 2@6"; 7@8"; 2@16"
3B-277	50	18	7-#8 9 #9	BOTT. TOP@GRID'R'	* 36 #4	5@4"; 2@5"; 2@6"; 7@8"; 2@16"
3B-278	50	18	7-#7 8-#7	BOTT. TOP@GRID'S'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-279	50	18	7-#7 8 #7	BOTT. TOP@GRID'T'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-280	50	18	7-#7 7-#8	BOTT. TOP@GRID'U'	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-281	50	18	7-#7 7-#7	BOTT. 90°K@GRID'V' TOP@GRID'V', 90°K	* 40-#3	3@3"; 5@4"; 3@5"; 2@6"; 5@8"; 2@16"
3B-282	32	14½	5-#6 4 #8 4 #8	BOTT. 90°K@GRID'5.8' TOP@GRID'7.4' TOP@GRID'5.8',90°K	42 #3	4@4"; 3@5"; 11@6"; 3@12"
3B-283	32	14½	5 #6	BOTT.	42 #3	4@4"; 3@5"; 11@6"; 3@12"
3B-284	19	18	3-#7 2-#8 2 #8	BOTT. TOP@GRID'8.8',INTO 3B-283 TOP@GRID'8.8',90°K	20 #4	1@4"; 2@5"; 1@6"; 5@8"; 1@16"
3B-285	50	14½	8 #7 12 #9 7-#11	BOTT. 90°K@GRID'6' TOP@GRID'7.2' TOP@GRID'6', 90°K	* 28 #4	1@3"; 4@4"; 1@5"; 6@6"; 2@12"
3B-286	50	14½	9 #9 12 #9	BOTT. TOP@GRID'8'	* 26 #4	2@5"; 9@6"; 2@12
3B-287	50	14½	10 #7 7-#6 7-#5	BOTT. TOP@GRID'9' TOP LAPPED	* 26 #4	2@5"; 9@6"; 2@12"
3B-288	50	14½	8-#7 10-#9 9-#9	BOTT. TOP@GRID'9.5' TOP@GRID'8.8'	** 26 #4	1@4"; 2@5"; 8@6"; 2@12"
3B-289	50	14½	7-#6 8-#8	BOTT. TOP@GRID'10.5'	* 28 #4	1@3"; 4@4"; 1@5"; 6@6"; 2@12"
3B-290	50	14½	7-#6 8-#8	BOTT. TOP@GRID'10.8'	* 28 #4	1@3"; 4@4"; 1@5"; 6@6"; 2@12"
3B-291	50	14½	7-#6 9-#6	BOTT. 90°K@GRID'11.6' TOP@GRID'11.6',90°K.	* 26 #4	1@3"; 4@4"; 1@5"; 6@6"; 1@12"
3B-292	50	18	7 #7 9 #9 8 #8	BOTT. 90°K@GRID'K' TOP@GRID'L' TOP@GRID'K',90°K	* 30 #4	9@4"; 3@5"; 2@10; 1@12"
3B-293	50	14½	8 #6 12 #8	BOTT. TOP@GRID'M'	* 28 #3	3@4"; 2@5"; 7@6"; 2@12"
3B-294	50	18	7 #7 8 #7	BOTT. TOP@GRID'N'	* 32-4	3@3; 10@4; 3@12
3B-295	50	18	8 #9 11 #9 4 #6	BOTT. TOP@GRID'P' TOP, LAPPED	* 22-3	2@3"; 3@4"; 2@5"; 1@6"; 3@8"
3B-296	50	18	7 #7 12 #8	BOTT. TOP@GRID'Q'	* 32 #4	1@4"; 3@5"; 3@6"; 7@8"; 2@16"

* = DOUBLE STIRRUPS OR TIES; ** = TRIPLE STIRRUPS OR TIES.

NOTE:
STIRRUP SPACING FROM FACE OF SUPPORT
SEE SHEET 1·S56 & 1·S68

1-2-2-1990

ALL ADDENDUM, CLARIFICATION AND CHANGE ORDER DATA HAVE BEEN ADDED TO THIS DRAWING. THIS DR-WING IS COMPLETE AND UP-TO DATE AS OF 8-25-67

3RD FLOOR BEAM SCHEDULES
BUILDING NO. 1

1062 BED
M.S. & N. HOSPITAL

VETERANS ADMINISTRATION
MIAMI, FLORIDA

DRAWN M.G. CHECKED [signature] PROJ. MGR. D. Smith DATE May 5, 1964

REVISIONS

SMITH & KORACH
BEISWENGER, HOCH & ARNOLD
ARCHITECTS-ENGINEERS
721 N.W. 21 COURT • MIAMI, FLORIDA

DRAWING NUMBER 1·S33
SHEET 206 OF 502
PROJ. NO. 09-5212

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RETURN TRACINGS TO PLAN FILES

FILE FOLDER NO. 2A