WORTHINGTON SKILLING HELLE & JACKSON — Civil & Structural Engineers

PROJECT THE WORLD TRADE CENTER | TITLE CONCRETE BEAM SCHEDULE | DATE 12-18-68

REVISIONS
7-15-69
7-18-69

MK.	CONCRETE SECTION W	CONCRETE SECTION D	BOTTOM BARS No	BOTTOM BARS Size	BOTTOM BARS Type	TOP BARS No	TOP BARS Size	TOP BARS Type	TOP BARS Location	STIRRUPS Size	STIRRUPS Type	STIRRUPS Spacing each end	REMARKS
B621	16	18							See Sect. E-E on B-JKS-56				
B622	16	18	5	5	A	4	6	K	Right	3	N	7@4, 4@8, B@12	
B623	12	24	4	8	A	2 (4)	5 7	N K	Right	3		6@5, 7@10, B@12	See Sect. B-B & D-D on B-JKS-56 See Sect. L-L on B-JKS-56 and Sect. N-N on SCX-141
B624	12	24	5	5	A	2 2	5 6	N J	Right (Loc. side of hanger)	3		5@6, B@12	
B625	12	20	5	7	A	2 (5)	6 6	J K	Left (Right)	3		7@4, 8@8, B@12	See Sect. A-A & C-C on B-JKS-56
B626	12	20	4	5	A	3	6	J	Right	3		6@5, 7@10, B@12	See Sect. P-P on SCX-141 for beam width at R end

Note:
See 8-JKS-21 for typical beam detail and bar types.

LICENSED PROFESSIONAL ENGINEER — LESLIE E. ROBERTSON — No. 34360 — UNIVERSITY OF THE STATE OF NEW YORK

DRAWN S.P.C.
REVIEWED S.M.E.E.L.

8-JKS-22.62