REVISIONS

3-16-70

WORTHINGTON SKILLING HELLE & JACKSON — Civil & Structural Engineers

PROJECT THE WORLD TRADE CENTER

TITLE CONCRETE BEAM SCHEDULE

DATE 2-24-70

MK.	CONCRETE SECTION W	D	BOTTOM BARS No.	Size	Type	TOP BARS No.	Size	Type	Location	STIRRUPS Size	Type	Spacing each end	REMARKS
B601	26	23	2 3	11	A D	2 1	9 7	J K	Left	4	[	20@3, 10@6, Bal@12	Hook top bars around col. at each end
B602	27	22	2 2	8 8	B D	2	9	L	Left	4	[	10@6, Bal@12	
B603	27	22	2 2	7 7	C D	2	9	K	Left	4	[	10@6, Bal@12	
B604	27	22	2 2	7 7	C D	2	9	K	Left	4	[	10@4, Bal@12	
B605	27	22	2 2	7 7	C D	2	9	K	Left	4	[	10@4, Bal@12	Extend R/C bars to right end of B607 Cantilever beam
B606	27	22	2 2	10 10	C D	4 2	9 9	L K	Left Right	4	[	6@6 thru-out	
B607	27	22	Reinforcement from B606										

Notes:
1. See 8-JK5-21 for typical beam detail and bar types
2. See 8-JK8-42 for additional beam details

8-JK5-2260

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

DRAWN S.C.