SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 6 - BEAM CONNECTIONS & MISC. DETAILS	DATE	10/ 6/72

REVISIONS

PRINTED 5/18/73

6-AB0-	0	5/18/73	6-AB1-	15.1	10/ 2/67	6-AB1-	40	12/ 7/67	6-AB1-	56.5	9/18/68
6-AB0-	0.1	5/18/73	6-AB1-	15.2	4/17/68	6-AB1-	40.1	7/28/67	6-AB1-	57	10/ 2/67
6-AB0-	0.2	5/18/73	6-AB1-	15.3	4/17/68	6-AB1-	41	9/18/68	6-AB1-	58	10/ 5/67
6-AB0-	0.3	5/18/73	6-AB1-	16	10/ 5/67	6-AB1-	41.1	9/18/68	6-AB1-	59	5/ 6/68
6-AB0-	0.4	5/18/73	6-AB1-	17	9/15/67	6-AB1-	41.2	2/ 9/68	6-AB1-	59.1	7/28/67
6-AB0-	0.5	5/18/73	6-AB1-	17.1	10/ 2/67	6-AB1-	41.3	3/11/68	6-AB1-	59.2	7/17/68
6-AB1-	0	5/ 1/69	6-AB1-	17.2	10/ 2/67	6-AB1-	41.4	2/ 9/68	6-AB1-	59.3	9/17/68
6-AB1-	0.1	5/ 1/69	6-AB1-	18	12/21/67	6-AB1-	42	12/21/67	6-AB1-	60	11/
6-AB1-	0.2	5/ 1/69	6-AB1-	20	7/28/67	6-AB1-	42.1	12/21/67	6-AB1-	60.1	[redacted]
6-AB1-	0.3	5/ 1/69	6-AB1-	20.1	7/28/67	6-AB1-	43	10/ 5/67	6-AB1-	61	[redacted]
6-AB1-	1	7/28/67	6-AB1-	20.2	7/ 5/67	6-AB1-	44	8/14/67	6-AB1-	62	[redacted]
6-AB1-	2	12/21/67	6-AB1-	21	9/15/67	6-AB1-	44.1	8/14/67	6-AB1-	62.1	11/23/67
6-AB1-	2.1	12/21/67	6-AB1-	21.1	11/16/67	6-AB1-	44.2	2/ 9/68	6-AB1-	63	11/23/67
6-AB1-	2.2	10/ 5/67	6-AB1-	22	10/ 5/67	6-AB1-	44.3	10/ 2/67	6-AB1-	64	11/23/67
6-AB1-	2.3	10/ 5/67	6-AB1-	23	10/ 5/67	6-AB1-	44.4	10/ 2/67	6-AB1-	65	10/ 2/67
6-AB1-	2.4	9/25/68	6-AB1-	23.1	7/28/67	6-AB1-	44.5	2/ 9/68	6-AB1-	65.1	10/ 2/67
6-AB1-	2.5	10/31/67	6-AB1-	24	8/ 5/67	6-AB1-	44.6	2/ 9/68	6-AB1-	65.3	7/28/67
6-AB1-	2.6	7/14/69	6-AB1-	24.1	10/ 2/67	6-AB1-	44.7	9/18/68	6-AB1-	65.4	4/17/68
6-AB1-	5	12/21/67	6-AB1-	25	8/14/67	6-AB1-	44.8	9/18/68	6-AB1-	66	8/ 5/67
6-AB1-	5.1	11/10/67	6-AB1-	25.1	10/ 2/67	6-AB1-	45	10/ 2/67	6-AB1-	67	10/31/67
6-AB1-	5.2	11/23/67	6-AB1-	25.2	10/ 2/67	6-AB1-	45.1	10/ 2/67	6-AB1-	68	11/23/67
6-AB1-	5.3	11/10/67	6-AB1-	26	11/20/68	6-AB1-	46	10/ 2/67	6-AB1-	69	10/ 5/67
6-AB1-	5.4	12/21/67	6-AB1-	26.1	10/ 2/67	6-AB1-	47	10/ 5/67	6-AB1-	70	10/ 2/67
6-AB1-	6	9/15/67	6-AB1-	27	9/15/67	6-AB1-	48	10/ 5/67	6-AB1-	70.1	2/ 9/68
6-AB1-	6.1	9/15/67	6-AB1-	27.1	9/15/67	6-AB1-	49	5/ 6/68	6-AB1-	70.2	1/24/68
6-AB1-	6.2	10/ 5/67	6-AB1-	27.2	2/ 9/68	6-AB1-	49.1	5/ 6/68	6-AB1-	71	11/27/68
6-AB1-	6.3	9/30/69	6-AB1-	27.3	10/31/67	6-AB1-	50	9/25/68	6-AB1-	72	11/10/67
6-AB1-	7	10/ 5/67	6-AB1-	27.4	11/10/67	6-AB1-	50.1	10/ 2/67	6-AB1-	72.1	11/10/67
6-AB1-	7.1	12/21/67	6-AB1-	27.5	9/15/67	6-AB1-	51	11/10/67	6-AB1-	73	11/16/67
6-AB1-	9	10/ 2/67	6-AB1-	27.6	11/10/67	6-AB1-	51.1	10/ 5/67	6-AB1-	74	7/20/67
6-AB1-	9.1	7/28/67	6-AB1-	27.7	10/31/67	6-AB1-	51.2	11/23/67	6-AB1-	75	11/10/67
6-AB1-	9.2	7/28/67	6-AB1-	27.8	2/ 9/68	6-AB1-	51.3	11/23/67	6-AB1-	75.1	9/15/67
6-AB1-	9.3	10/31/67	6-AB1-	28	10/ 2/67	6-AB1-	52	11/23/67	6-AB1-	76	8/ 5/67
6-AB1-	9.4	8/ 5/67	6-AB1-	28.1	10/ 2/67	6-AB1-	52.1	11/23/67	6-AB1-	76.1	8/ 5/67
6-AB1-	9.5	10/31/67	6-AB1-	29	7/28/67	6-AB1-	52.2	1/24/68	6-AB1-	77	8/ 5/67
6-AB1-	9.6	10/31/67	6-AB1-	29.1	7/28/67	6-AB1-	53	12/21/67	6-AB1-	77.1	9/18/68
6-AB1-	9.7	10/31/67	6-AB1-	30	VOID	6-AB1-	53*	12/21/67	6-AB1-	77.2	2/ 9/68
6-AB1-	9.8	10/31/67	6-AB1-	31	12/21/67	6-AB1-	53.1	12/21/67	6-AB1-	77.3	9/18/68
6-AB1-	9.9	10/ 2/67	6-AB1-	32	11/14/67	6-AB1-	53.1*	12/21/67	6-AB1-	77.4	9/18/68
6-AB1-	9.10	2/ 9/68	6-AB1-	33	5/ 6/68	6-AB1-	53.2	8/ 5/67	6-AB1-	78	2/21/68
6-AB1-	11	11/14/67	6-AB1-	33.1	11/21/67	6-AB1-	53.3	9/29/67	6-AB1-	78.1	10/ 2/67
6-AB1-	11.1	7/28/67	6-AB1-	34	10/ 5/67	6-AB1-	53.4	1/24/68	6-AB1-	81	11/14/67
6-AB1-	12	1/24/68	6-AB1-	35	11/23/67	6-AB1-	54	10/ 5/67	6-AB1-	81*	10/11/67
6-AB1-	13	9/15/67	6-AB1-	36	11/10/67	6-AB1-	55	12/ 7/67	6-AB1-	81*	12/ 7/67
6-AB1-	13.1	9/15/67	6-AB1-	36.1	11/10/67	6-AB1-	55.1	11/10/67	6-AB1-	81*	2/26/68
6-AB1-	13.2	9/15/67	6-AB1-	36.2	11/10/67	6-AB1-	56	9/15/67	6-AB1-	81.1	12/ 7/67
6-AB1-	13.3	9/15/67	6-AB1-	37	7/20/67	6-AB1-	56.1	8/14/67	6-AB1-	81.1*	10/11/67
6-AB1-	13.4	10/ 5/67	6-AB1-	38	11/23/67	6-AB1-	56.2	10/ 2/67	6-AB1-	81.1*	2/26/68
6-AB1-	13.5	10/ 5/67	6-AB1-	39	12/ 7/67	6-AB1-	56.3	9/18/68	6-AB1-	81.2	10/ 5/67
6-AB1-	15	10/ 2/67	6-AB1-	39.1	9/15/67	6-AB1-	56.4	10/ 2/67	6-AB1-	82	1/24/68
6-AB1-	15.1	10/ 2/67	6-AB1-	40	12/ 7/67	6-AB1-	56.5	9/18/68	6-AB1-	83	11/10/67
6-AB1-	15.2	4/17/68	6-AB1-	40.1	7/28/67	6-AB1-	57	10/ 2/67	6-AB1-	83*	2/26/68
6-AB1-	15.3	4/17/68	6-AB1-	41	9/18/68	6-AB1-	58	10/ 5/67	6-AB1-	83.1	11/10/67
6-AB1-	16	10/ 5/67	6-AB1-	41.1	9/18/68	6-AB1-	59	5/ 6/68	6-AB1-	83.1*	2/26/68
6-AB1-	17	9/15/67	6-AB1-	41.2	2/ 9/68	6-AB1-	59.1	7/28/67	6-AB1-	83.2	2/ 9/68
6-AB1-	17.1	10/ 2/67	6-AB1-	41.3	3/11/68	6-AB1-	59.2	7/17/68	6-AB1-	84	10/ 5/67
6-AB1-	17.2	10/ 2/67	6-AB1-	41.4	2/ 9/68	6-AB1-	59.3	9/17/68	6-AB1-	85	7/28/67
6-AB1-	18	12/21/67	6-AB1-	42	12/21/67	6-AB1-	60	11/	6-AB1-	85.1	7/28/67
6-AB1-	20	7/28/67	6-AB1-	42.1	12/21/67	6-AB1-	60.1	[redacted]	6-AB1-	86	8/14/67
6-AB1-	20.1	7/28/67	6-AB1-	43	10/ 5/67	6-AB1-	61	[redacted]	6-AB1-	86.1	8/14/67
6-AB1-	20.2	7/ 5/67	6-AB1-	44	8/14/67	6-AB1-	62	[redacted]	6-AB1-	87	8/14/67
6-AB1-	21	9/15/67	6-AB1-	44.1	8/14/67	6-AB1-	62.1	11/23/67	6-AB1-	88	2/21/68
6-AB1-	21.1	11/16/67	6-AB1-	44.2	2/ 9/68	6-AB1-	63	11/23/67	6-AB1-	89	12/ 7/67
6-AB1-	22	10/ 5/67	6-AB1-	44.3	10/ 2/67	6-AB1-	64	11/23/67	6-AB1-	89.1	8/ 5/67
6-AB1-	23	10/ 5/67	6-AB1-	44.4	10/ 2/67	6-AB1-	65	10/ 2/67	6-AB1-	90	2/ 9/68
6-AB1-	23.1	7/28/67	6-AB1-	44.5	2/ 9/68	6-AB1-	65.1	10/ 2/67	6-AB1-	90.1	7/28/67
6-AB1-	24	8/ 5/67	6-AB1-	44.6	2/ 9/68	6-AB1-	65.3	7/28/67	6-AB1-	90.2	7/ 5/67
6-AB1-	24.1	10/ 2/67	6-AB1-	44.7	9/18/68	6-AB1-	65.4	4/17/68	6-AB1-	90.3	7/28/67
6-AB1-	25	8/14/67	6-AB1-	44.8	9/18/68	6-AB1-	66	8/ 5/67	6-AB1-	90.4	9/15/67
6-AB1-	25.1	10/ 2/67	6-AB1-	45	10/ 2/67	6-AB1-	67	10/31/67	6-AB1-	90.5	7/28/67
6-AB1-	25.2	10/ 2/67	6-AB1-	45.1	10/ 2/67	6-AB1-	68	11/23/67	6-AB1-	90.6	5/ 6/68
6-AB1-	26	11/20/68	6-AB1-	46	10/ 2/67	6-AB1-	69	10/ 5/67	6-AB1-	90.7	10/ 2/67
6-AB1-	26.1	10/ 2/67	6-AB1-	47	10/ 5/67	6-AB1-	70	10/ 2/67	6-AB1-	90.8	10/ 2/67
6-AB1-	27	9/15/67	6-AB1-	48	10/ 5/67	6-AB1-	70.1	2/ 9/68	6-AB1-	90.9	2/ 9/68
6-AB1-	27.1	9/15/67	6-AB1-	49	5/ 6/68	6-AB1-	70.2	1/24/68	6-AB1-	90.10	12/21/67
6-AB1-	27.2	2/ 9/68	6-AB1-	49.1	5/ 6/68	6-AB1-	71	11/27/68	6-AB1-	90.11	2/ 9/68
6-AB1-	27.3	10/31/67	6-AB1-	50	9/25/68	6-AB1-	72	11/10/67	6-AB1-	91	11/10/67
6-AB1-	27.4	11/10/67	6-AB1-	50.1	10/ 2/67	6-AB1-	72.1	11/10/67	6-AB1-	91.1	11/10/67
6-AB1-	27.5	9/15/67	6-AB1-	51	11/10/67	6-AB1-	73	11/16/67	6-AB1-	92	11/14/67
6-AB1-	27.6	11/10/67	6-AB1-	51.1	10/ 5/67	6-AB1-	74	7/20/67	6-AB1-	92.1	12/21/67
6-AB1-	27.7	10/31/67	6-AB1-	51.2	11/23/67	6-AB1-	75	11/10/67	6-AB1-	93	11/10/67
6-AB1-	27.8	2/ 9/68	6-AB1-	51.3	11/23/67	6-AB1-	75.1	9/15/67	6-AB1-	93.1	11/10/67
6-AB1-	28	10/ 2/67	6-AB1-	52	11/23/67	6-AB1-	76	8/ 5/67	6-AB1-	93.2	12/21/67
6-AB1-	28.1	10/ 2/67	6-AB1-	52.1	11/23/67	6-AB1-	76.1	8/ 5/67	6-AB1-	94	7/28/67
6-AB1-	29	7/28/67	6-AB1-	52.2	1/24/68	6-AB1-	77	8/ 5/67	6-AB1-	94.1	7/28/67
6-AB1-	29.1	7/28/67	6-AB1-	53	12/21/67	6-AB1-	77.1	9/18/68	6-AB1-	94.2	8/ 5/67
6-AB1-	30	VOID	6-AB1-	53*	12/21/67	6-AB1-	77.2	2/ 9/68	6-AB1-	94.3	1/24/68
6-AB1-	31	12/21/67	6-AB1-	53.1	12/21/67	6-AB1-	77.3	9/18/68	6-AB1-	95	10/ 2/67
6-AB1-	32	11/14/67	6-AB1-	53.1*	12/21/67	6-AB1-	77.4	9/18/68	6-AB1-	96	7/20/67
6-AB1-	33	5/ 6/68	6-AB1-	53.2	8/ 5/67	6-AB1-	78	2/21/68	6-AB1-	97	10/ 5/67
6-AB1-	33.1	11/21/67	6-AB1-	53.3	9/29/67	6-AB1-	78.1	10/ 2/67	6-AB1-	98	10/ 2/67
6-AB1-	34	10/ 5/67	6-AB1-	53.4	1/24/68	6-AB1-	81	11/14/67	6-AB1-	99	11/10/67
6-AB1-	35	11/23/67	6-AB1-	54	10/ 5/67	6-AB1-	81*	10/11/67	6-AB1-	99.1	11/10/67
6-AB1-	36	11/10/67	6-AB1-	55	12/ 7/67	6-AB1-	81*	12/ 7/67	6-AB1-	99.2	11/17/67
6-AB1-	36.1	11/10/67	6-AB1-	55.1	11/10/67	6-AB1-	81*	2/26/68	6-AB1-	99.3	10/ 5/67
6-AB1-	36.2	11/10/67	6-AB1-	56	9/15/67	6-AB1-	81.1	12/ 7/67			
6-AB1-	37	7/20/67	6-AB1-	56.1	8/14/67	6-AB1-	81.1*	10/11/67			
6-AB1-	38	11/23/67	6-AB1-	56.2	10/ 2/67	6-AB1-	81.1*	2/26/68			
6-AB1-	39	12/ 7/57	6-AB1-	56.3	9/18/68	6-AB1-	81.2	10/ 5/67			
6-AB1-	39.1	9/15/67	6-AB1-	56.4	10/ 2/67	6-AB1-	82	1/24/68			

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

6-AB0-0