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

PROJECT: THE WORLD TRADE CENTER | TITLE: DRAWING BOOK 8 - CONCRETE - REINFORCING | DATE: 7/ 1/69

REVISIONS

8-JK5-	1	6/ 2/69	8-JK5-	22.54	12/18/68	8-JK7-	6.5	5/ 5/69	8-JK8-	7.2	7/ 9/68	8-JK8-	22.6	3/ 7/69
8-JK5-	2	4/ 9/69	8-JK5-	22.56	1/31/69	8-JK7-	6.9	4/21/69	8-JK8-	8	VOID	8-JK8-	22.7	3/ 7/69
8-JK5-	2.1	2/13/69	8-JK5-	22.57	1/31/69	8-JK7-	6.10	4/21/69	8-JK8-	9.1	4/ 2/69	8-JK8-	22.8	3/ 7/69
8-JK5-	2.2	3/28/69	8-JK5-	22.62	12/18/68	8-JK7-	7.1	5/ 1/68	8-JK8-	9.2	5/ 6/69	8-JK8-	22.9	3/ 7/69
8-JK5-	2.3	4/ 9/69	8-JK5-	22.64	12/18/68	8-JK7-	7.2	5/ 1/68	8-JK8-	9.3	1/16/69	8-JK8-	22.10	4/21/69
8-JK5-	2.4	5/26/69	8-JK5-	22.65	12/18/68	8-JK7-	7.3	5/ 1/68	8-JK8-	10.1	5/21/69	8-JK8-	23	10/21/68
8-JK5-	2.5	5/26/69	8-JK5-	22.67	5/16/69	8-JK7-	7.4	9/ 4/68	8-JK8-	10.2	12/18/68	8-JK8-	24	10/21/68
8-JK5-	2.6	4/29/69	8-JK5-	22.68	4/ 2/69	8-JK7-	7.5	5/ 1/68	8-JK8-	10.3	5/21/69	8-JK8-	24.1	3/11/69
8-JK5-	2.7	5/26/69	8-JK5-	22.69	12/18/68	8-JK7-	7.6	5/ 1/68	8-JK8-	10.4	5/21/69	8-JK8-	25	5/ 5/69
8-JK5-	3.1	2/14/69	8-JK5-	22.70	12/18/68	8-JK7-	7.7	2/25/69	8-JK8-	12.1	5/ 1/68	8-JK8-	28	10/21/68
8-JK5-	3.2	1/22/69	8-JK5-	22.79	12/18/68	8-JK7-	7.8	4/ 2/69	8-JK8-	12.2	5/ 1/68	8-JK8-	29	10/21/68
8-JK5-	3.3	12/18/68	8-JK5-	22.81	12/18/68	8-JK7-	7.9	4/ 9/69	8-JK8-	12.3	5/ 1/68	8-JK8-	31	12/ 9/68
8-JK5-	4.1	3/ 7/69	8-JK5-	22.83	12/18/68	8-JK7-	7.10	4/ 9/69	8-JK8-	12.4	5/ 1/68	8-JK8-	32	2/27/69
8-JK5-	4.2	12/18/68	8-JK5-	22.85	12/18/68	8-JK7-	7.11	6/26/69	8-JK8-	12.5	5/ 1/68	8-JK8-	33.1	2/14/69
8-JK5-	4.3	5/ 1/68	8-JK5-	23	12/18/68	8-JK7-	10.1	5/26/69	8-JK8-	12.6	5/ 1/68	8-JK8-	33.2	12/18/68
8-JK5-	5.1	5/ 1/68				8-JK7-	10.2	4/29/69	8-JK8-	12.7	5/ 1/68	8-JK8-	34	2/14/69
8-JK5-	5.2	8/23/68				8-JK7-	10.3	5/26/69	8-JK0-	13	5/ 1/68	8-JK8-	35	10/21/68
8-JK5-	6	6/ 6/69	8-JK6-	1	5/ 1/69	8-JK7-	10.4	5/26/69	8-JK8-	14	5/ 1/68	8-JK8-	36	1/17/69
8-JK5-	7.1	5/ 1/68	8-JK6-	2.1	5/ 1/68	8-JK7-	11.1	5/29/69	8-JK8-	15.1	5/ 1/68	8-JK8-	37.1	12/18/68
8-JK5-	7.2	10/21/68	8-JK6-	2.2	12/18/68	8-JK7-	11.2	5/29/69	8-JK8-	15.2	5/ 1/68	8-JK8-	37.2	2/19/69
8-JK5-	7.3	5/ 5/69	8-JK6-	2.3	3/25/69	8-JK7-	11.3	5/29/69	8-JK8-	15.3	5/ 1/68	8-JK8-	38	12/ 9/68
8-JK5-	9	5/ 1/68	8-JK6-	3	5/ 5/69				8-JK8-	15.4	5/ 1/68	8-JK8-	39.1	5/27/69
8-JK5-	10	5/ 1/68	8-JK6-	4	5/ 1/68				8-JK8-	16	5/ 1/68	8-JK8-	39.2	5/27/69
8-JK5-	11.1	1/22/69	8-JK6-	5	5/ 1/68	8-JK8-	1	6/ 2/69	8-JK8-	17	VOID	8-JK8-	39.3	5/27/69
8-JK5-	11.2	1/22/69	8-JK6-	6	5/12/69	8-JK8-	2	5/ 1/68	8-JK8-	17.1	7/ 1/69	8-JK8-	39.4	12/18/68
8-JK5-	11.3	1/22/69	8-JK6-	7	3/25/69	8-JK8-	3	5/ 1/68	8-JK8-	17.2	7/ 1/69	8-JK8-	39.5	12/18/68
8-JK5-	11.4	5/ 1/68	8-JK6-	8	10/21/68	8-JK8-	4.1	7/ 1/69	8-JK8-	17.3	7/ 1/69	8-JK8-	39.6	12/18/68
8-JK5-	11.5	5/ 1/68	8-JK6-	9	3/ 7/69	8-JK8-	4.2	7/ 1/69	8-JK8-	17.4	7/ 1/69	8-JK8-	41.1	5/12/69
8-JK5-	12	10/21/68	8-JK6-	10.1	3/ 7/69	8-JK8-	4.3	7/ 1/69	8-JK8-	19	5/ 1/68	8-JK8-	41.2	5/12/69
8-JK5-	13	5/ 1/68	8-JK6-	10.2	3/ 7/69	8-JK8-	4.4	7/ 1/69	8-JK8-	20.1	5/ 1/68	8-JK8-	41.3	12/18/68
8-JK5-	14.1	5/21/69	8-JK6-	10.3	3/ 7/69	8-JK8-	5.1	5/12/69	8-JK8-	20.2	5/ 1/68	8-JK8-	41.4	5/12/69
8-JK5-	14.2	2/27/69	8-JK6-	10.4	3/ 7/69	8-JK8-	5.2	5/12/69	8-JK8-	20.3	5/ 1/68	8-JK8-	41.5	5/12/69
8-JK5-	14.3	6/13/69	8-JK6-	10.5	4/16/69	8-JK8-	5.3	5/12/69	8-JK8-	20.4	5/ 1/68	8-JK8-	41.6	5/12/69
8-JK5-	14.4	4/21/69	8-JK6-	10.6	4/16/69	8-JK8-	5.4	5/12/69	8-JK8-	20.5	5/ 1/68	8-JK8-	41.7	5/12/69
8-JK5-	14.5	5/21/69	8-JK6-	10.7	4/16/69	8-JK8-	5.5	10/21/68	8-JK8-	20.6	5/ 1/68	8-JK8-	41.8	5/12/69
8-JK5-	14.6	5/21/69	8-JK6-	10.8	4/16/69	8-JK8-	5.6	10/21/68	8-JK8-	20.7	3/ 5/69	8-JK8-	41.9	5/12/69
8-JK5-	15	10/21/68	8-JK6-	11.1	4/ 9/69	8-JK8-	5.7	5/12/69	8-JK8-	21.1	4/16/69	8-JK8-	41.10	5/12/69
8-JK5-	16	10/21/68	8-JK6-	11.2	5/ 1/68	8-JK8-	5.8	5/12/69	8-JK8-	21.2	4/16/69	8-JK8-	41.11	5/12/69
8-JK5-	17	10/21/68	8-JK6-	11.3	5/ 1/68	8-JK8-	5.9	5/12/69	8-JK8-	21.3	4/16/69	8-JK8-	41.12	5/12/69
8-JK5-	21	12/18/68				8-JK8-	5.10	5/12/69	8-JK8-	21.4	4/16/69	8-JK8-	41.13	5/12/69
8-JK5-	22.1	7/ 9/68				8-JK8-	5.11	6/11/69	8-JK8-	21.5	4/16/69	8-JK8-	41.14	1/17/69
8-JK5-	22.2	7/ 9/68	8-JK7-	1	6/ 2/69	8-JK8-	5.12	6/11/69	8-JK8-	21.6	4/16/69	8-JK8-	41.15	1/31/69
8-JK5-	22.3	3/ 7/69	8-JK7-	3.1	7/ 9/68	8-JK8-	5.13	6/11/69	8-JK8-	21.7	4/16/69	8-JK8-	41.16	5/12/69
8-JK5-	22.4	7/ 9/68	8-JK7-	3.2	7/ 9/68	8-JK8-	5.14	6/11/69	8-JK8-	21.8	4/16/69	8-JK8-	42	12/18/68
8-JK5-	22.5	7/ 9/68	8-JK7-	4.1	7/ 9/68	8-JK8-	5.15	6/11/69	8-JK8-	21.9	4/16/69	8-JK8-	43	12/18/68
8-JK5-	22.6	4/16/69	8-JK7-	4.2	5/ 1/68	8-JK8-	5.16	6/11/69	8-JK8-	22.1	3/ 7/69	8-JK8-	44	12/ 9/68
8-JK5-	22.7	7/ 9/68	8-JK7-	5	7/ 9/68	8-JK8-	5.17	6/11/69	8-JK8-	22.2	3/ 7/69	8-JK8-	45	1/27/69
8-JK5-	22.30	1/16/69	8-JK7-	6.1	7/ 9/68	8-JK8-	5.18	6/11/69	8-JK8-	22.3	3/ 7/69	8-JK8-	46.1	12/18/68
8-JK5-	22.32	1/16/69	8-JK7-	6.2	7/ 9/68	8-JK8-	6	5/ 1/68	8-JK8-	22.4	3/ 7/69	8-JK8-	46.2	2/20/69
8-JK5-	22.52	12/18/68	8-JK7-	6.3	5/ 5/69	8-JK8-	7.1	7/ 9/68	8-JK8-	22.5	3/ 7/69	8-JK8-	46.3	4/ 2/69

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