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

PROJECT: THE WORLD TRADE CENTER | TITLE: FL 1C7-PH CATE PAGE | DATE: 10/ 6/72

ISIONS

PRINTED 5/18/73

9-AB 0- 1.1	5/18/73	9-A6-5	11/9/73	9-AB10- 4	9/15/70	9-AB13- 8.1	5/27/70	9-AB15-11.2	7/15/70		
9-AB 0- 1.2	5/18/73	9-A6-6	11/9/73	9- B10- 5	12/14/70	9-AB13- 8.2	5/27/70	9-AB15-12	5/27/70		
9-AB 1- 1.1	6/[illegible]/73	9-AB 6- 1	5/27/70	9- B10- 6	12/14/70	9-AB13- 9.1	7/08/70	9-AB15-13.1	5/27/70		
9-AB 1- 1.2	1/04/71	9-AB 6- 2	7/08/70	9-AB10- 7	9/15/70	9-AB13- 9.2	7/08/70	9-AB15-13.2	5/27/70		
9-AB 1- 1.3	1/04/71	9-AB 6- 3	7/08/70	9-AB10- 8	9/15/70	9-AB13- 9.3	5/27/70	9-AB15-14	7/08/70		
9-AB 1- 1.4	1/04/71	9-AB 6- 4	6/17/70	9-AB10- 9	9/15/70	9-AB13- 9.4	5/27/70	9-AB15-15.1	7/08/70		
9-AB 1- 1.5	1/04/71	9-AB 7- 1	5/27/70	9-AB10-10	9/15/70	9-AB13- 9.5	7/15/70	9-AB15-15.2	7/15/70		
9-AB 1- 1.6	1/04/71	9-AB 7- 2	5/27/70	9-AB10-11	9/15/70	9-AB13- 9.6	5/27/70	9-AB15-15.3	7/15/70		
9-AB 1- 1.7	1/04/71	9-AB 7- 3	5/27/70	9-AB10-12	9/15/70	9-AB13- 9.7	6/17/70	9-AB15-16.1	5/27/70		
9-AB 1- 1.8	1/04/71	9-AB 7- 4	5/27/70	9-AB10-13	9/15/70	9- B13- 9.8	8/03/70	9-AB15-16.2	5/27/70		
9-AB 1- 1.9	1/04/71	9-AB 7- 5	5/27/70	9-AB10-14	12/14/70	9-AB13-10.1	7/08/70	9-AB15-17.1	5/27/70		
* 9-AB 1-1.10	1/04/71	9-AB 7- 6	5/27/70	9- B10-16	12/14/70	9-AB13-10.2	7/08/70	9-AB15-17.2	5/27/70		
* 9-AB 1-1.11	1/04/71	9-AB 7- 7	5/27/70	9- B10-17	12/14/70	9-AB13-10.3	5/27/70	9-AB15-18.1	7/08/70		
9-AB 1- 2.1	5/27/70	9-AB 7- 8	5/27/70	9- B10-18	12/14/70	9-AB13-10.4	5/27/70	9-AB15-18.2	5/27/70		
9-AB 1- 2.2	5/27/70	9-AB 7- 9	5/27/70	9- B10-19	12/14/70	9-AB13-10.5	5/27/70	9-AB15-19	VOID		
		9-AB 7-10	5/27/70								
9-AB 2- 1.1	5/27/70	9-AB 7-11	7/08/70	9-AB11- 2	5/27/70	9-AB14- 1	5/27/70	9-AB16- 1.1	12/14/70		
9-AB 2- 1.2	5/27/70	9-AB 7-12	6/15/70	9-AB11- 3	5/27/70	9-AB14- 2	7/08/70	9-AB16- 1.2	12/14/70		
9-AB 2- 1.3	5/27/70	9-AB 7-13	6/15/70	9-AB11- 4	6/17/70	9-AB14- 3	7/08/70	9-AB16- 1.3	6/15/70		
9-AB 2- 2	5/27/70	9-AB 7-14	8/03/70	9-AB11- 5	5/27/70	9-AB14- 4	7/08/70	9-AB16- 1.4	12/14/70		
9-AB 2- 3	7/08/70	9- B 7-15.1	12/14/70	9-AB11- 6	5/27/70	9-AB14- 5.1	5/27/70	9-AB16- 2.1	6/15/70		
9-AB 2- 4.1	5/27/70	9- B 7-15.2	12/14/70	9-AB11- 7	12/14/70	9-AB14- 5.2	5/27/70	9-AB16- 2.2	6/15/70		
9-AB 2- 4.2	5/27/70			9-AB11- 8	12/14/70	9-AB14- 6	5/27/70	9- B16- 2.3	12/14/70		
9-AB 2- 4.3	5/27/70	9-AB 8- 1	12/14/70	9-AB11- 9.1	7/08/70	9-AB14- 7.1	5/27/70	9- B16- 2.4	12/14/70		
9-AB 2- 5	6/15/70	9-AB 8- 2	5/27/70	9-AB11- 9.2	7/08/70	9-AB14- 7.2	5/27/70	9-AB16- 3.1	6/15/70		
9-AB 2- 6.1	6/15/70	9-AB 8- 4	5/27/70			9-AB14- 8.1	8/03/70	9-AB16- 3.2	6/15/70		
9-AB 2- 6.2	5/27/70	9-AB 8- 5.1	7/15/70	9-AB12- 1	5/27/70	9-AB14- 8.2	5/27/70	9-AB16- 3.3	6/15/70		
9-AB 2- 7	5/27/70	9-AB8-5.1ALT	8/11/70	9-AB12- 2	5/27/70	9- B14- 8.3	9/08/70	9- B16- 3.4	12/14/70		
		9-AB 8- 5.2	6/15/70	9-AB12- 3.1	12/14/70	9-AB14- 9.1	8/03/70	9- B16- 3.5	12/14/70		
9-AB 3- 1.1	10/20/70	9-AB8-5.2ALT	8/11/70	9- B12- 3.2	12/14/70	9-AB14- 9.2	12/14/70	9-AB16- 4.1	12/14/70		
9-AB 3- 1.2	10/20/70	9- B 8- 6	12/14/70	9-AB12- 4	5/27/70	9-AB14- 9.3	12/14/70	9-AB16- 4.2	12/14/70		
9-AB 3- 1.3	10/20/70					9- B14-10	8/03/70	9-AB16- 5.1	6/15/70		
9-AB 3- 1.4	12/14/70	9-AB 9- 1	2/ 5/71	9-AB13- 1	VOID			9-AB16- 5.2	6/15/70		
9-AB 3- 2	9/15/70	9-A 9- 2.1	2/ 5/71	9-AB13- 2	VOID			9- B16- 5.3	12/14/70		
9-AB 3- 3	9/15/70	9- B 9- 2.2	3/ 1/71	9-AB13- 3?	VOID	9-AB15- 1.1	5/27/70	9-AB16- 6.1	12/14/70		
9-AB 3- 4.1	9/15/70	9- B 9- 2.3	3/ 1/71	9-AB13- 4.1	5/27/70	9-AB15- 1.2	5/27/70	9-AB16- 6.2	12/14/70		
9-B 3- 4.2	9/15/70	9-AB 9- 3	2/ 5/71	9-AB13- 4.2	5/27/70	9-AB15- 2	5/27/70	9-AB16- 6.3	6/15/70		
		9-A 9- 4.1	2/ 5/71	9-AB13- 4.3	6/17/70	9-AB15- 3	7/13/70	9-AB16- 6.4	6/15/70		
9-AB 4- 1.1	7/13/70	9- B 9- 4.2	3/ 1/71	9-AB13- 4.4	6/17/70	9-AB15- 4	5/27/70	9-AB16- 6.5	7/08/70		
9-AB 4- 1.2	5/27/70	9- B 9- 4.3	3/ 1/71	9-AB13- 4.5	7/08/70	9-AB15- 5.1	8/03/70	9- B16- 6.6	12/14/70		
9-AB 4- 2.1	12/21/70	9-AB 9- 5.1	2/ 5/71	9-AB13- 4.6	5/27/70	9-AB15- 5.2	5/27/70	9- B16- 6.7	12/14/70		
9-AB 4- 2.2	12/14/70	9-AB 9- 5.2	2/ 5/71	9- B13- 4.7	8/03/70	9- B15- 5.3	9/08/70	9-AB16- 7.1	12/14/70		
9-AB 4- 3	5/27/70	9-AB 9- 6	6/15/70	9- B13- 4.8	8/03/70	9-AB15- 6	5/27/70	9-AB16- 7.2	12/14/70		
		9-AB 9- 7	7/08/70	9-AB13- 5.1	5/27/70	9-AB15- 7.1	5/27/70	9-AB16- 7.3	12/14/70		
9-AB 5- 1.1	7/08/70	9- B 9- 8	2/ 5/71	9-AB13- 5.2	7/08/70	9-AB15- 7.2	5/27/70	9-AB16- 7.4	12/14/70		
9-AB 5- 1.2	7/15/70	9- B 9- 9	3/ 1/71	9-AB13- 5.3	7/13/70	9-AB15- 7.3	VOID	9-AB16- 7.5	12/14/70		
9-AB 5- 2	12/14/70			9-AB13- 7.1	5/27/70	9-AB15- 8.1	5/27/70	9-AB16- 7.6	12/14/70		
9-AB 5- 3	7/08/70	9-AB10- 1	9/15/70	9-AB13- 7.2	5/27/70	9-AB15- 8.2	5/27/70	9-AB16- 8.1	6/15/70		
9- B 5- 4.1	12/14/70	9-AB10- 2	12/14/70	9-AB13- 7.3	5/27/70	9-AB15- 9	5/27/70	9-AB16- 8.2	6/15/70		
9- B 5- 4.2	12/14/70	9-AB10- 3	9/15/70	9-AB13- 7.4	5/27/70	9-AB15-10	5/27/70	9-AB16- 8.3	6/15/70		
						9-AB15-11.1	7/15/70				

* = NO RECORD

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