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

PROJECT: THE WORLD TRADE CENTER | TITLE: EXTERIOR WALL - TREF - SCHEDULE WALL 200 | DATE: 12-18-67

REVISIONS

	LEVEL B COLUMN 1					LEVEL B COLUMN 2					LEVEL B COLUMN 3					UPPER COL. SPLICE		
PNL NO	TYPE	FYB1	FYB2	FYB6	WELD 3	TYPE	FYB1	FYB2	FYB6	WELD 3	TYPE	FYB1	FYB2	FYB6	WELD 3	COL.1	COL.2	COL.3
203A	B02	55	55	50	3/8	B03	50	50	50	3/8	B03	45	45	45	3/8	102	102	102
206A	B03	45	45	45	3/8	B03	45	45	45	3/8	B03	45	45	45	3/8	102	102	102
209A	B03	45	45	45	3/8	B03	45	45	45	3/8	B04	45	45	45	3/8	102	102	102
212A	B04	45	45	45	3/8	B05	45	45	45	3/8	B05	45	45	45	3/8	102	102	102
215A	B06	45	45	45	3/8	B07	45	45	45	3/8	B08	45	45	45	1/2	102	102	102
218A	B10	45	45	45	1/2	B10	45	45	45	1/2	B10	45	45	45	1/2	103	103	103

PNL NO	LEVEL C COL.1	TYPE	FYC1	FYC2	LEVEL C COL.2	TYPE	FYC1	FYC2	LEVEL C COL.3	TYPE	FYC1	FYC2
203A		C02	55	55		C03	50	50		C03	45	45
206A		C03	45	45		C03	45	45		C03	45	45
209A		C03	45	45		C03	45	45		C04	45	45
212A		C04	45	45		C05	45	45		C05	45	45
215A		C06	45	45		C07	45	45		C08	45	45
218A		C10	45	45		C10	45	45		C10	45	45

	LEVEL D COLUMN 1						LEVEL D COLUMN 2					LEVEL D COLUMN 3					
PNL NO	TYPE	FYD1	FYD2	FYD5	FYD6	WELD 2	TYPE	FYD1	FYD2	FYD5	WELD 2	TYPE	FYD1	FYD2	FYD5	FYD6	WELD 2
203A	D02	55	55	36	36	3/8	D02	50	50	36	3/8	D02	45	45	36	36	3/8
206A	D02	45	45	36	36	3/8	D02	45	45	36	3/8	D02	45	45	36	36	3/8
209A	D02	45	45	36	36	3/8	D02	45	45	36	3/8	D02	45	45	36	36	3/8
212A	D03	45	45	36	36	3/8	D03	45	45	36	3/8	D03	45	45	36	36	3/8
215A	D04	45	45	36	36	3/8	D04	45	45	36	3/8	D04	45	45	36	36	3/8
218A	D05	45	45	36	36	3/8	D05	45	45	36	3/8	D05	45	45	36	36	3/8

PNL NO	LEVEL E	TYPE	FYE1	FYE2	FYE3	FYE4	FYE5	FYE6	FYE7	FYE8	WELD 5	WELD 6	WELD 7	LEVEL F	TYPE	FYF1	FYF2	LCS
203A		E04	45	45	36	36	45	45	36	36	3/8	3/8	3/8		F04	45	45	701
206A		E05	45	45	36	36	45	45	36	36	3/8	3/8	3/8		F05	45	45	701
209A		F05	45	45	36	36	45	45	36	36	3/8	3/8	3/8		F05	45	45	701
212A		E06	45	45	36	36	45	45	36	36	3/8	3/8	3/8		F06	45	45	701
215A		E07	45	45	36	36	45	45	36	36	3/8	3/8	3/8		F07	45	45	701
218A		E11	45	45	36	36	45	45	36	36	3/8	3/8	3/8		F11	45	45	702

	SPANOREL LEVEL B				SEAT DETAILS			SPANDREL LEVEL D								SEAT DETAILS		
PNL NO	TB4	FYB4	SCL	SCR	COL.1	COL.2	COL.3	TD4	FYD4	TD7	FYD7	TD8	FYD8	WELD 8	SCL	SCR	COL.1	COL.2	COL.3
203A	1-3/8	36	B13	B12	93	98	96	1-1/2	42	1/2	36	5/8	36	3/8	D13	D12	73	76	73
206A	1-3/8	36	B12	B12	97	93	97	1-1/2	42	1/2	36	5/8	36	3/8	D12	D12	76	75	76
209A	1-3/8	36	B12	B12	96	98	93	1-1/2	42	1/2	36	5/8	36	3/8	D12	D11	73	76	73
212A	1-3/8	36	B12	B12	98	96	98	1-1/2	42	1/2	36	3/4	36	3/8	D11	D11	76	73	76
215A	1-3/8	36	B12	B12	93	97	96	1-1/2	42	1/2	36	3/4	36	3/8	D11	D11	73	76	73
218A	1-3/8	36	B12	B12	90	98	92	1-1/2	42	1/2	36	7/8	36	3/8	D11	D12	70	76	72A

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

2-A1- 5