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

PROJECT: THE WORLD TRADE CENTER | TITLE: DRAWING BOOK 19 - REVISIONS AFTER FABRICATION | DATE: 5/18/73

SIONS

DWG. NO.	TITLE	DATE
19-A -985.8	TRUSS DET-FL106	10/ 6/71
19-A -985.9	TRUSS DET-FL106	10/ 6/71
19-A -985.10	TRUSS DETAILS-FL.106	VOID
19-A -986	FL.106 STUD DETAILS	1/ 7/71
19-A -987.1	FL.106 CONN.DETAILS	10/ 6/71
19-A -987.2	FL.106 CONN.DETAILS	10/ 6/71
19-A -987.3	FL.106 CONN.DETAILS	10/ 6/71
19-A -987.4	FL.106 CONN.DETAILS	VOID
19-A -987.5	FL.106 CONN.DETAILS	VOID
19-A -987.6	FL.106 CONN.DETAILS	10/ 6/71
19-A -988.1	TRUSS DETAILS FL.106	VOID
19-A -988.2	TRUSS DETAILS FL.106	VOID
19-A -989.1	TRUSS DETAILS FL.106	VOID
19-A -989.2	TRUSS DETAILS FL.106	VOID
19-A -989.3	TRUSS DETAILS FL.106	VOID
19-A -989.4	TRUSS DETAILS-FL.106	VOID
19-A -990.1	TRUSS DETAILS FL.106	VOID
19-A -990.2	TRUSS DETAILS FL.106	VOID
19-A -990.3	TRUSS DETAILS FL.106	VOID
19-A -991.1	LOUVER SUPPORT FL108	2/ 5/71
19-A -991.2	LOUVER SUPPORT FL108	2/ 5/71
19- B-992	BM.ST.REP.TWR.B FL107	3/15/71
19- B-993	BM.ST.REP.TWR.B FL107	3/15/71
19- B-994	COL.SPLICE REP FL107	3/15/71
19-A -995	FLD.REP.SPANDL.EL.310	3/19/71
19-AB-996.1	TRUSS BOT.CHD.BM.CONN	4/15/71
19-AB-996.2	TRUSS BOT.CHD.BM.CONN	4/15/71
19-AB-998	NEW PLK.WALL SUPPT-IL	6/ 8/71
19-AB-999	FLD.INSTL.BMS WW LIFT	7/ 2/71
19-A -1001	245 A 12-9	6/ 5/69
19-AB-1002	245 A 12-9	6/ 5/69
19-AB-1003	SEAT DETAIL	6/ 5/69
19-AB-1004.1	COL. SPLICE	6/20/69
19-AB-1004.2	COL. SPLICE	6/20/69
19-AB-1005	SPANDREL SPL.	6/20/69
19-A -1010	PUMP PLATFORM	8/ 7/69
19-AB-1011	PUMP PLATFORM	8/29/69
19-B -1012	PUMP PLATFORM	8/ 7/69
19-AB-1013	PUMP PLATFORM	8/29/69
19-J -1020	PATH TUBE	8/18/69
19-K -1025	STR/BM. TO G.	10/17/69
19-K -1026	MODIF.230.00.	11/11/69
19-J -1027	G. J2A & J2F.	11/24/69
19-A -1030	DETAIL KITC.	VOID
19-K -1031	SUPPORT TELE.	3/16/70
19-K -1035	OPNG THRU BM.	6/23/70
19-K -1036	TEMP SUPPT	8/25/70
19-J -1037	DETNEW HANG .	10/ 1/70
19- K-1038	REM BMS OVER RAMP ELEV.310	12/ 4/70
19- K-1039.1	STEEL BEAM REPAIR ELEV.310	1/15/71
19- K-1039.2	STEEL BEAM REPAIR ELEV.310	1/15/71
19-K-1040.1	REP.TEMP.GDR. EXP JT	1/14/71
19-K-1040.2	REP.TEMP.GDR. EXP JT	1/14/71
19-JK-1044	TEMP.OPNG. 310 LEVEL	VOID
19-JK-1045	EMERGENCY GENERATOR	7/26/71
19-JK-1046	REV.COL.SUPPORT	9/16/71
19- K-1047.1	PLAZA LEVEL SECTIONS	10/ 7/71
19- K-1047.2	PLAZA LEVEL SECTIONS	10/ 7/71
19-J-1048.1	KEY PLAN FOR LOCATION OF LEGS	10/ 1/71
19-J-1048.2	KEY PLAN FOR LOCATION OF LEGS	10/ 1/71
19-J-1048.3	NOTES &DETAILS-CALDER STABILE	10/ 1/71
19- K-1049	SECTIONS ELEV. 332 STAIR 4	10/29/71
19- K-1050	SECTIONS ELEV.332 STAIR 4	10/29/71
19-JK-1051.1	EMRGY.GENRTR.PLTFORM EL246-6 J5&K1	12/ 2/71
19-JK-1051.2	EMRGY.GENRTR.PLTFORM EL246-6 J5&K1	12/ 2/71
19- K-1052.1	DETAIL FOR SHEARHEAD REPAIR	3/10/72
19- K-1052.2	BEAM REPAIR AT ELEV. 310	12/23/71
19- K-1053.1	REINFORCING PLATES OF EXIST.COLS	12/23/71
19- K-1053.2	REINFORCING PLATES OF EXIST.COLS	12/23/71
19- K-1053.3	REINFORCING PLATES OF EXIST.COLS	12/23/71
19- K-1054	BASE PLATE REPAIR	2/15/72
19- K-1055.1	DETAIL FOR SHEARHEAD COL.K43/7&K43/8	6/30/72
19- K-1055.1	COL.K35/5	5/ 4/73
19- K-1055.1	COL.K31/5	8/31/72
19- K-1055.1	COL.K35/4	5/ 4/73
19- K-1055.1	COL.K35/8	8/31/72
19- K-1055.1	COL.K35/9	8/31/72
19- K-1055.1	COL.K37/9&K41/9	8/31/72
19- K-1055.1	COL.K31/6	6/30/72
19- K-1055.1	COL.K35/6&K35/7	5/ 4/73
19- K-1055.1	COL.K35/2	5/ 4/73
19- K-1055.1	COL.K41/8	6/30/72
19- K-1055.1	COL.K35/10	8/31/72
19- K-1055.1	COL.K37/2	5/ 4/73
19- K-1055x		VOID

19-A-988.3 5/9/79

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

19-AB-0.2