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

PROJECT: THE WORLD TRADE CENTER

TITLE: EXTERIOR WALL TO EL.363 - COLUMN SCHEDULE

DATE: 1-12-68

REVISIONS: 1-26-68

COLUMN NUMBER	UPPER SPLICE ELEV.	LOWER SPLICE ELEV.	COLUMN TYPE	COLUMN FY1	COLUMN FY2	COLUMN UCS	COLUMN LCS	SEAT DETAILS EL.	TWR	PLZ	EL.	TWR	PLZ	EL.	TWR	PLZ	EL.	TWR	PLZ
401A	287.00	240.67	1001	45	45	101		253	-	P01H	264	738A	-	274	753D	P03F	284	758A	-
401A	318.00	287.00	8023	50	50	501	101	294	759A	P08B	310	765A	-	-	-	-	-	-	-
403A	287.00	240.67	2004	42	42	201		253	-	P01B	264	736A	-	274	750A	P03D	284	756A	-
403A	318.00	287.00	2004	50	50	701	201	294	760A	P08A	310	770A	P21A	-	-	-	-	-	-
406A	287.00	240.67	2005	42	42	201		253	-	P01A	264	737A	-	274	751A	P03C	284	756A	-
406A	318.00	287.00	2005	50	50	701	201	294	760A	P08A	310	770A	-	-	-	-	-	-	-
409A	287.00	240.67	2005	36	36	201		253	-	P01B	264	736A	-	274	752A	P03D	284	756A	-
409A	318.00	287.00	2005	45	45	701	201	294	760A	P08A	310	770A	-	-	-	-	-	-	-
412A	287.00	240.67	2006	36	36	202		253	-	P01A	264	736A	-	274	751A	P03C	284	757A	-
412A	318.00	287.00	2006	45	45	701	202	294	761A	P08A	310	769A	P22A	-	-	-	-	-	-
415A	287.00	240.67	2007	36	36	203		253	-	P01B	264	736A	-	274	752A	P03D	284	756A	-
415A	318.00	287.00	2007	45	45	701	203	294	760A	P08A	310	770A	-	-	-	-	-	-	-
418A	287.00	240.67	2011	36	36	205		253	753C	P01A	264	735A	-	274	751A	P03C	284	756A	-
418A	318.00	287.00	2011	45	45	702	205	294	760A	P08A	310	770A	-	-	-	-	-	-	-
421A	287.00	240.67	2010	36	36	205		253	753C	P01B	264	736A	-	274	752B	P03D	284	756B	-
421A	318.00	287.00	2010	42	42	702	205	294	760B	P08A	310	767B	P22B	-	-	-	-	-	-
424A	287.00	240.67	2008	36	36	203		253	753C	P01A	264	733B	-	274	751B	P03C	284	757B	-
424A	318.00	287.00	2008	42	42	701	203	294	761B	P08A	310	766B	--	-	-	-	-	-	-
427A	287.00	240.67	2008	36	36	203		253	753C	P01B	264	733B	-	274	752B	P03D	284	756B	-
427A	318.00	287.00	2008	42	42	701	203	294	760B	P08A	310	767A	-	-	-	-	-	-	-
430A	287.00	240.67	2008	36	36	203		253	753C	P01A	264	735B	-	274	751B	P03C	284	756B	-
430A	318.00	287.00	2008	45	45	701	203	294	760B	P08A	310	772A	P23A	-	-	-	-	-	-
433A	287.00	240.67	2008	36	36	203		253	753C	P01B	264	733B	-	274	752B	P03D	284	756B	-
433A	318.00	287.00	2008	42	42	701	203	294	760B	P08A	310	767A	-	-	-	-	-	-	-
436A	287.00	240.67	2008	36	36	203		253	753C	P01A	264	733B	-	274	751B	P03C	284	757B	-
436A	318.00	287.00	2008	42	42	701	203	294	761B	P08A	310	772A	P24A	-	-	-	-	-	-
439A	207.00	240.67	2010	36	36	205		253	753C	P01B	264	736A	-	274	752B	P03D	284	756B	-
439A	318.00	287.00	2010	42	42	702	205	294	760B	P08A	310	766A	-	-	-	-	-	-	-
442A	287.00	240.67	2011	36	36	205		253	753C	P01A	264	735A	-	274	751A	P03C	284	756A	-
442A	318.00	287.00	2011	42	42	702	205	294	760A	P08A	310	770A	-	-	-	-	-	-	-
445A	287.00	240.67	2007	36	36	203		253	753A	P01B	264	736A	-	274	752A	P03D	284	756A	-
445A	318.00	287.00	2007	42	42	701	203	294	760A	P08A	310	770A	P25A	-	-	-	-	-	-
448A	287.00	240.67	2006	36	36	202		253	753A	P01A	264	736A	-	274	751A	P03C	284	757A	-
448A	318.00	287.00	2006	42	42	701	202	294	761A	P08A	310	769A	-	-	-	-	-	-	-
451A	287.00	240.67	2005	36	36	201		253	763A	P01B	264	736A	-	274	752A	P03D	284	756A	-
451A	318.00	287.00	2005	42	42	701	201	294	760A	P08A	310	770A	-	-	-	-	-	-	-
454A	287.00	240.67	2005	36	36	201		253	753A	P01A	264	737A	-	274	751A	P05D	284	756A	P06A
454A	318.00	287.00	2005	45	45	701	201	294	760A	P04E	310	770A	P26A	-	-	-	-	-	-
457A	287.00	240.67	2004	42	42	201		253	753A	P01B	264	736A	-	274	750A	P03D	284	756A	-
457A	318.00	287.00	2004	42	42	701	201	294	760A	P08A	310	770A	-	-	-	-	-	-	-
459A	287.00	240.67	1001	42	42	101		253	753A	P01F	264	738A	-	274	753A	P03F	284	758A	-
459A	318.00	287.00	8023	45	45	501	101	294	759A	P08B	310	765A	P17A	-	-	-	-	-	-

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