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

PROJECT: THE WORLD TRADE CENTER | TITLE: EXTERIOR WALL TO EL.363 - COLUMN SCHEDULE | DATE: 3-31-67

REVISIONS
2-19-68
7-17-68
12-18-68

COLUMN NUMBER	UPPER SPLICE ELEV.	LOWER SPLICE ELEV.	COLUMN TYPE	FY1	FY2	UCS	LCS	SEAT DETAILS EL.	TWR	PLZ	EL.	TWR	PLZ	EL.	TWR	PLZ	EL.	TWR	PLZ	DETAI TOP P 3 OR
3018	287.00	240.67	1002	45	45	101		-	-	-	264	738A	-	274	753C	P03F	284	758A	-	
3018	318.00	287.00	8003	45	45	501	101	294	760S	P08B	310	770B	P11V	-	-	-	-	-	-	
303B	287.00	240.67	2009	45	45	204		-	-	-	264	736H	-	274	750C	P03G	284	756F	-	
303B	318.00	287.00	2009	45	45	702	204	294	760Q	P08A	310	770D	P31H	-	-	-	-	-	-	
306B	287.00	240.67	2013	42	42	206		-	-	-	264	737A	-	274	751A	P03A	284	756A	-	
306B	318.00	287.00	2013	45	45	703	206	294	760A	P08A	310	770A	P11R	-	-	-	-	-	-	
309B	287.00	240.67	2016	42	42	208		-	-	-	264	736A	-	274	752A	P03B	284	756A	-	X
309B	318.00	287.00	2016	45	45	704	208	294	760P	P08A	310	770A	P11R	-	-	-	-	-	-	
312B	287.00	240.67	4017	45	45	401		-	-	-	264	781A	-	274	751A	P03A	284	751K	-	
312B	318.00	287.00	4017	42	42	704	401	294	760R	P08A	310	770C	P11W	-	-	-	-	-	-	8
315B	318.00	309.17	2021	42	42	705	181	294	-	P08A	310	770A	P11Y	-	-	-	-	-	-	
318B	318.00	309.17	2021	36	36	705	182	294	-	P08A	310	770A	P11R	-	-	-	-	-	-	
321B	287.00	240.67	4017	36	36	401		-	-	-	264	781A	-	274	-	P03C	284	777A	-	
321B	318.00	287.00	4017	36	36	704	401	294	760T	P08A	310	770E	P11V	-	-	-	-	-	-	8
324B	287.00	240.67	2017	36	36	208		-	-	-	264	736A	-	274	752A	P03D	284	756A	-	
324B	318.00	287.00	2017	42	42	704	208	294	761B	P08A	310	767M	P11V	-	-	-	-	-	-	
327B	287.00	240.67	2018	36	36	208		-	-	-	264	735A	-	274	751A	P03C	284	756A	-	
327B	318.00	287.00	2018	42	42	704	208	294	760B	P08A	310	767D	P11R	-	-	-	-	-	-	
330B	287.00	240.67	2019	36	36	208		-	-	-	264	733C	-	274	752B	P03D	284	756B	-	
330B	318.00	287.00	2019	36	36	704	208	294	760G	P08A	310	767D	P11R	-	-	-	-	-	-	
333B	287.00	240.67	2019	36	36	208		-	-	-	264	733C	-	274	751B	P03C	284	757B	-	
333B	318.00	287.00	2019	36	36	704	208	294	761B	P08A	310	767C	P11R	-	-	-	-	-	-	
336B	287.00	240.67	2019	36	36	208		-	-	-	264	733C	-	274	752B	P03D	284	756B	-	
336B	318.00	287.00	2019	36	36	704	208	294	760B	P08A	310	767K	P11V	-	-	-	-	-	-	
339B	287.00	240.67	2019	36	36	208		-	-	-	264	735C	-	274	751B	P03C	284	756B	-	
339B	318.00	287.00	2019	36	36	704	208	294	760B	P08A	310	767D	P11R	-	-	-	-	-	-	
342B	287.00	240.67	2018	36	36	208		-	-	-	264	733C	-	274	752B	P03D	284	756B	-	
342B	318.00	287.00	2018	36	36	704	208	294	760B	P08A	310	767D	P11R	-	-	-	-	-	-	
345B	287.00	240.67	2017	36	36	208		-	-	-	264	733C	-	274	751B	P03C	284	757B	-	
345B	318.00	287.00	2017	36	36	704	208	294	761B	P08A	310	767D	P11R	-	-	-	-	-	-	
348B	287.00	240.67	2017	36	36	208		-	-	-	264	733C	-	274	752B	P03D	284	756B	-	
348B	318.00	287.00	2017	36	36	704	208	294	760B	P08A	310	767K	P11N	317	-	P40C	-	-	-	
351B	287.00	240.67	2016	36	36	208		-	-	-	264	735A	-	274	751B	P03C	284	756B	-	
351B	318.00	287.00	2016	36	36	704	208	294	760B	P08A	310	767C	P11R	313	-	P40B	-	-	-	
354B	287.00	240.67	2013	36	36	206		-	-	-	264	733D	-	274	752D	P03D	284	756G	-	
354B	318.00	287.00	2013	42	42	703	206	294	760N	P08A	310	767C	P11R	311	-	P40A	-	-	-	
357B	287.00	240.67	2009	42	42	204		-	-	-	264	780A	-	274	751B	P03C	284	774F	-	
357B	318.00	287.00	2009	42	42	702	204	294	761B	P08A	310	767C	P11T	-	-	-	-	-	-	
359B	287.00	240.67	1002	55	55	101		-	-	-	264	738A	-	274	778A	P03H	284	771B	-	
359B	318.00	287.00	8003	42	42	501	101	294	759A	P08B	310	765A	P10D	-	-	-	-	-	-	

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