



MEMBER	No OF	BARS PER MEMB	DIA.	LENGTH	TOTAL NUM- BER	MARK	S C	B E N D I N G				
								A	B	C	D	E/r
PANEL A (3 No.)	3	62 31 31 225	Y16 Y10 Y10 R10	6900 6850 6100 500	186 93 93 675	01 02 02a 03	20 65 65 85	(6900) 6850 6100 150	300	60	(60)	2834 2566
PANEL B (6 No.)	6	62 31 31 225	Y16 Y10 Y10 R10	6900 6850 6100 500	372 186 186 1350	01 02 02a 03	20 65 65 85	(6900) 6850 6100 150	300	60	(60)	2834 2566
PANEL C (3 No.)	3	62 31 31 225 31	Y16 Y10 Y10 R10 Y16	5900 6850 6100 500 2600	186 93 93 675 93	01a 02 02a 03 04	20 65 65 85 38	(5900) 6850 6100 150 1200	300 280	60 (1200)	(60)	2834 2566
SUSPENDED BEAM 500x800 DP (BRACING COLUMN TO CENTRAL CORE) GRIDLINE 1-12 (36 No.)	36	6 8 28 38 38 38	Y20 Y16 Y16 R10 R10 R10	7300 7300 1250 2350 1850 1700	216 288 1008 1368 1368 1368	09 09a 07 10 10a 10b	20 20 37 60 60 60	(7300) (7300) 200 400 155 400	(1100) 700 700 365			
SUSPENDED RING BEAM 500x800 (BRACING COLUMN TO COLUMN) GRIDLINE 1-12 (36 No.)	36	6 8 20 8 26 26 26	Y20 Y16 Y16 Y16 R10 R10 R10	5100 5100 3500 2200 2350 1850 1700	216 288 720 288 936 936 936	11 11a 12 13 10 10a 10b	20 20 20 20 60 60 60	(5100) (5100) (3500) (2200) 400 155 400	700 700 365			
STAIR LANDING 2150x1068x300 THICK (5 No.)	5	22 12 11	Y12 Y12 Y12	1600 1600 1400	110 60 55	14 15 16	37 37 38	200 430 600	(1400) (1200) 240	(600)		
STAIR LANDING 2150x2124x300 THICK (5 No.)	5	22 14 11	Y12 Y12 Y12	1650 2200 1400	110 70 55	17 18 16	37 37 38	150 100 600	(1500) (2100) 240	(600)		
	8	10	12	16	20	25	32	40	TOT	Date	2023/09/14	
R		9213							9213	Det. by	AM 	
Y		2970	676	20793	6605				31045	Ref Dwg	C01486-SR03	
TOT		12183	676	20793	6605				40258	Job No	J147	
				JW14406 - LINBRO PARK TOWER (3.0ML WATER TOWER): CENTRAL CORE, BRACING BEAMS AND STAIR LANDINGS REINFORCEMENT BENDING SCHEDULE						Revision		0
										Schedule No		C01486-SR03-BS01