



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
400 THICK FLOOR SLAB TOP REBAR			4	102	Y20	6000	408	01	20	(6000)	260 260	(1600) (1000)			
				102	Y20	5400	408	02	20	(5400)					
				105	Y20	2750	420	01a	38	1000					
				105	Y20	2150	420	02a	38	1000					
				20	Y20	3700	80	03	20	(3700)					
				19	Y20	3100	76	04	20	(3100)					
				114	Y20	4000	456	05	20	(4000)					
				2	Y20	11250	8	06a	20	(11250)					
				2	Y20	11200	8	06b	20	(11200)					
				2	Y20	11150	8	06c	20	(11150)					
				2	Y20	11050	8	06d	20	(11050)					
				2	Y20	11000	8	06e	20	(11000)					
				2	Y20	10950	8	06f	20	(10950)					
				2	Y20	10900	8	06g	20	(10900)					
				2	Y20	10850	8	06h	20	(10850)					
				2	Y20	10800	8	06i	20	(10800)					
				2	Y20	10700	8	06j	20	(10700)					
				2	Y20	10650	8	06k	20	(10650)					
				2	Y20	10600	8	06l	20	(10600)					
				2	Y20	10550	8	06m	20	(10550)					
				2	Y20	10500	8	06n	20	(10500)					
				2	Y20	10400	8	06o	20	(10400)					
				2	Y20	10350	8	06p	20	(10350)					
				2	Y20	10300	8	06q	20	(10300)					
				2	Y20	10250	8	06r	20	(10250)					
				2	Y20	10200	8	06s	20	(10200)					
				2	Y20	10150	8	06t	20	(10150)					
				2	Y20	10050	8	06u	20	(10050)					
				2	Y20	10000	8	06v	20	(10000)					
				2	Y20	9950	8	06w	20	(9950)					
				2	Y20	9900	8	06x	20	(9900)					
				2	Y20	9400	8	07a	20	(9400)					
				2	Y20	9350	8	07b	20	(9350)					
				2	Y20	9300	8	07c	20	(9300)					
				2	Y20	9250	8	07d	20	(9250)					
				2	Y20	9150	8	07e	20	(9150)					
				2	Y20	9100	8	07f	20	(9100)					
				2	Y20	9050	8	07g	20	(9050)					
				2	Y20	9000	8	07h	20	(9000)					
				2	Y20	8950	8	07i	20	(8950)					
2	Y20	8850	8	07j	20	(8850)									
2	Y20	8800	8	07k	20	(8800)									
2	Y20	8750	8	07l	20	(8750)									
2	Y20	8700	8	07m	20	(8700)									
2	Y20	8650	8	07n	20	(8650)									
2	Y20	8550	8	07o	20	(8550)									
2	Y20	8500	8	07p	20	(8500)									
2	Y20	8450	8	07q	20	(8450)									
2	Y20	8400	8	07r	20	(8400)									
2	Y20	8350	8	07s	20	(8350)									
2	Y20	8250	8	07t	20	(8250)									
	8	10	12	16	20	25	32	40	TOT	Date	2023/09/14				
R										Det. by	SC <i>Srinhangga</i>				
Y					30849				30849	Ref Dwg	C01486-SR05				
TOT					30849				30849	Job No	J147				
  <small>Civil Structural &amp; Transport Engineers</small>				JW14406 - LINBRO PARK TOWER (3.0ML WATER TOWER): FLOOR SLAB REINFORCEMENT BENDING SCHEDULE						Revision		0			
										Schedule No		C01486-SR05-BS01			