

Lampiran 2 Time Schedule Proyek Pembangunan Twin Building Gedung E7

No.	Uraian Pekerjaan	Total	Bobot
I	Pekerjaan Persiapan	490.014.500,00	
1	Pekerjaan pembongkaran area parkir dan pembersihannya		0,220
2	Kantor, Barak dan gudang		1,804
3	Keamanan 2 orang		0,270
4	Peralatan bored pile :		
	- Mobilisasi dan demobilisasi peralatan		0,599
	- Proyek Manajemen & admin lapangan		0,075
	- Keamanan alat		0,150
	- Peralatan kesehatan kerja		0,075
	- Plat form untuk peralatan kerja		0,075
	- Asuransi jamsostek		0,075
	- Akomodasi dan transportasi		0,075
5	Pagar seng sementara		0,254
II	Pekerjaan Tanah	36.842.671,40	
1	Galian tanah pile cap		0,126
2	Galian tanah be beam (sloof)		0,059
3	Buang tanah galian		0,061
4	Urugan tanah kembali		0,031
III.	Lantai Semi Basement	3.157.470.408,22	
A.	Pekerjaan Galian dan Urugan		3,728
1	Galian bored pile		
2	Galian pile cap P1		
3	Galian pile cap P2		
4	Galian pile cap P3		
5	Galian pile cap P4		
6	Galian pile cap P5		
7	Galian pile cap P6		
8	Galian sloof		
9	Galian lantai basement, t = 20 cm		
10	Urugan Pasir bawah pile cap		
B.	Pekerjaan Lantai Kerja		0,428
1	Lantai kerja bawah pile cap, t = 8 cm		
2	Lantai kerja bawah sloof, t = 8 cm		
3	Lantai kerja bawah plat basemt, t = 8 cm		
C.	Pekerjaan Pondasi Bored Pile ϕ 80 cm		7,393
1	Besi D 16 mm		
2	Besi D 10 mm		
3	Beton f'c 25 Mpa Slump 18+- 2 cm		

D.	Pekerjaan Pile Cap, Sloof dan Plat Lantai Semi Basement		8,191
1	Pile cap P1		
	Besi D 25 mm		
	Besi D 19 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
2	Pile cap P2		
	Besi D 25 mm		
	Besi D 19 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
3	Pile cap P3		
	Besi D 25 mm		
	Besi D 19 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
4	Pile cap P4		
	Besi D 25 mm		
	Besi D 16 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
5	Pile cap P5		
	Besi D 25 mm		
	Besi D 16 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
6	Pile cap P6		
	Besi D 25 mm		
	Besi D 16 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
7	Sloof S1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
8	Sloof S2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
9	Plat Lantai Basement, T1		
	Besi D 10 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		

E.	Pekerjaan Kolom		3,323
1	Kolom K1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Kolom K2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Kolom K3		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Kolom K4		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
5	Kolom K5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
6	Kolom K6		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
7	Kolom K7		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
8	Kolom K8		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
9	Dinding Shear Wall D1		
	Besi D 16 mm		
	Besi D 13 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		

IV.	Lantai Dasar	1.549.049.442,01	
A.	Pekerjaan Balok		4,310
1	Balok B1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
2	Balok B2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
3	Balok B3		
	Besi D 19 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
4	Balok B4		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
5	Balok B5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
6	Balok B9		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
7	Balok B10		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
8	Balok BT.1		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
9	Balok BT.2		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		

B.	Pekerjaan Plat Lantai		3,679
1	Plat Lantai T2		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
2	Plat Lantai T3		
	Besi D 8 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
3	Plat Tangga samping		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
4	Plat Tangga tengah		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
C.	Pekerjaan Kolom		3,626
1	Kolom K1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
2	Kolom K2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
3	Kolom K3		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
4	Kolom K4		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
5	Kolom K5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
6	Kolom K6		

7	Kolom K7		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
8	Kolom K8		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
9	Dinding Shear Wall D1		
	Besi D 16 mm		
	Besi D 13 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
V.	Lantai 1	1.668.355.410,73	
A.	Pekerjaan Balok		4,617
1	Balok B1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Balok B2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Balok B3		
	Besi D 19 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Balok B4		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
5	Balok B5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
6	Balok B9		
	Besi D 16 mm		
	Besi D 10 mm		

B.	Pekerjaan Plat Lantai		4,191
1	Plat Lantai T2		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Plat Lantai T3		
	Besi D 8 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Plat Tangga samping		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Plat Tangga tengah		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
C.	Pekerjaan Kolom		3,693
1	Kolom K1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Kolom K2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Kolom K3		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Kolom K4		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
5	Kolom K5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
6	Kolom K6		

7	Kolom K7		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
8	Kolom K8		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
9	Dinding Shear Wall D1		
	Besi D 16 mm		
	Besi D 13 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
VI.	Lantai 2	1.668.355.410,73	
A.	Pekerjaan Balok		4,617
1	Balok B1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
2	Balok B2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
3	Balok B3		
	Besi D 19 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
4	Balok B4		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
5	Balok B5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
6	Balok B9		
	Besi D 16 mm		
	Besi D 10 mm		

	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
7	Balok B10		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
8	Balok BT.1		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
9	Balok BT.2		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
B.	Pekerjaan Plat Lantai		4,191
1	Plat Lantai T2		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Plat Lantai T3		
	Besi D 8 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Plat Tangga samping		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Plat Tangga tengah		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		

C.	Pekerjaan Kolom		3,893
1	Kolom K1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Kolom K2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Kolom K3		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Kolom K4		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
5	Kolom K5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
6	Kolom K6		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
7	Kolom K7		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
8	Kolom K8		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
9	Dinding Shear Wall D1		
	Besi D 16 mm		
	Besi D 13 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		

VII.	Lantai 3	1.573.004.751,64	
A.	Pekerjaan Balok		4,617
1	Balok B1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Balok B2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Balok B3		
	Besi D 19 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Balok B4		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
5	Balok B5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
6	Balok B9		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
7	Balok B10		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
8	Balok BT.1		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
9	Balok BT.2		
	Besi D 16 mm		
	Besi D 10 mm		

	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
B.	Pekerjaan Plat Lantai		4.191
1	Plat Lantai T2		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Plat Lantai T3		
	Besi D 8 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Plat Tangga samping		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Plat Tangga tengah		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
C.	Pekerjaan Kolom		2.979
1	Kolom K1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Kolom K2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Kolom K3		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Kolom K4		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
5	Kolom K5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		

VIII.	Lantai 4	1.573.004.751,64	
A.	Pekerjaan Balok		4,617
1	Balok B1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
2	Balok B2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
3	Balok B3		
	Besi D 19 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
4	Balok B4		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
5	Balok B5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
6	Balok B9		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
7	Balok B10		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
8	Balok BT.1		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
9	Balok BT.2		
	Besi D 16 mm		
	Besi D 10 mm		

	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
B.	Pekerjaan Plat Lantai		4,191
1	Plat Lantai T2		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Plat Lantai T3		
	Besi D 8 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Plat Tangga samping		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Plat Tangga tengah		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
C.	Pekerjaan Kolom		2,979
1	Kolom K1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Kolom K2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Kolom K3		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Kolom K4		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
5	Kolom K5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		

6	Kolom K8		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
7	Dinding Shear Wall D1		
	Besi D 16 mm		
	Besi D 13 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
IX.	Lantai 5 dan atap	1.629.545.467,22	
A.	Pekerjaan Balok		4.383
1	Balok B1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
2	Balok B2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
3	Balok B3		
	Besi D 19 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
4	Balok B4		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
5	Balok B5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		
6	Balok B9		
	Besi D 16 mm		
	Besi D 10 mm		
	Begisting		
	Beton fc' 25 Mpa Slump 10 +/- 2 cm		

7	Balok B10		
	Besi D 13 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
B.	Pekerjaan Plat Lantai		3,651
1	Plat Lantai T2		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
2	Plat Lantai T3		
	Besi D 8 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
C.	Pekerjaan Kolom		2,979
1	Kolom K1		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
2	Kolom K2		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
3	Kolom K3		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
4	Kolom K4		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
5	Kolom K5		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		
6	Kolom K8		
	Besi D 25 mm		
	Besi D 10 mm		
	Begisting		
	Beton f'c' 25 Mpa Slump 10 +/- 2 cm		

7	Dinding Shear Wall D1		
	Besi D 16 mm		
	Besi D 13 mm		
	Begisting		
	Beton f'c 25 Mpa Slump 10 +/- 2 cm		
D.	Pekerjaan Atap Baja		1,197
	Kuda-kuda baja profil IWF 250.125.6.9		
	Gording C 200x75x20x3,2		
	Jurai baja profil IWF 250.125.6.9		
	Trekstang besi diam. 16 mm		
	Sagrod, diam. 12 mm		
	Plat, angkur, mur baut, dudukan gording		
		13.345.642.813,59	100,000



PT. MENTARI PRIMA NIAGA
 (Feriza Soetomo, S.T.)