

Lamiran 11. Jalur kritis sebelum *crashing* dari program *Microsoft Project 2013*

STRUKTUR LANTAI 1&2	70 days	
START	0 days	
PEKERJAAN BETON BERTULANG LT1	49 days	
Foot Plate F1 uk. (1,20 x 1,50) K-225	20 days	2
Foot Plate F2 uk. (1,00 x 1,20) K-225	10 days	4SS
Sloof S2 15/20 K-175	7 days	5SS+4 days
Sloof S1 20/25 K-225	12 days	4SS+8 days
Kolom K1 30/50 K-225	15 days	7SS+7 days
Kolom K2 30/40 K-225	8 days	8SS
Kolom praktis 12/12 K-175	5 days	8SS
Balok B1 30/60 K-225	23 days	8SS+10 days
Balok B2 25/40 K-225	10 days	11FF
Balok B3 20/30 K-225	7 days	12FF
Lisplank beton 6/60 K-225	4 days	16FF
Balok latiu 12/15 K-175	4 days	8SS+13 days
Plat lantai tb. 12 cm K-225	23 days	11FF
Plat tangga tb. 16 cm K-225	3 days	18
Pondasi tangga 100 x 120 cm K-225	3 days	16SS+18 days
Balok bordes 20/30 K-225	3 days	17FF
PEKERJAAN BETON BERTULANG	21 days	
Kolom K3 20/30 K-225	12 days	16FS+1 day
Peninggian kolom lama 20/30 K-225	5 days	21SS
Sloof peninggian lantai S2 15/20 K-175	5 days	21SS
Kolom praktis 12/12 K-175	4 days	23
Balok latiu 12/15 K-175	4 days	26
Balok ring R1 20/35 K-225	5 days	21
Balok ring R2 20/25 K-225	3 days	26FF
Balok ring R3 15/20 K-175	3 days	27FF
FINISH	0 days	25,24,15,22,19,28,6,9,10,13,14

