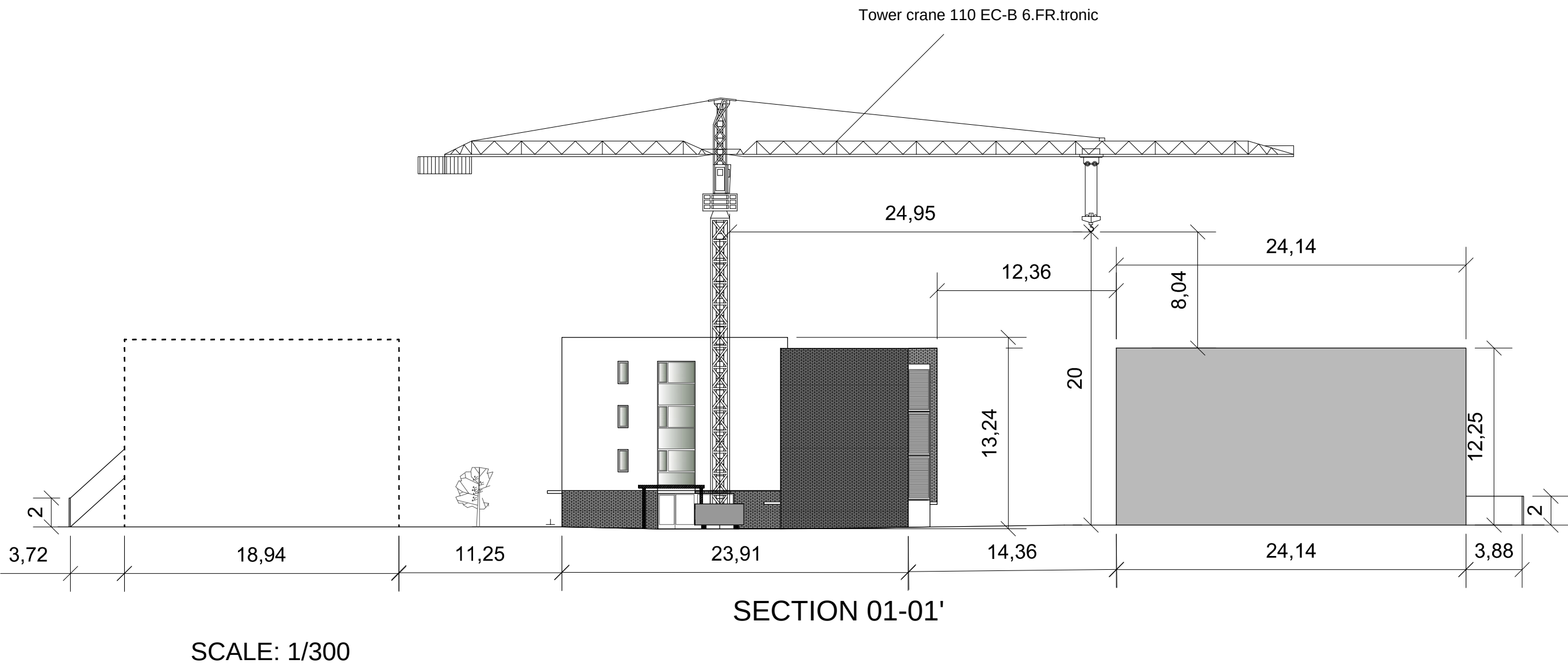
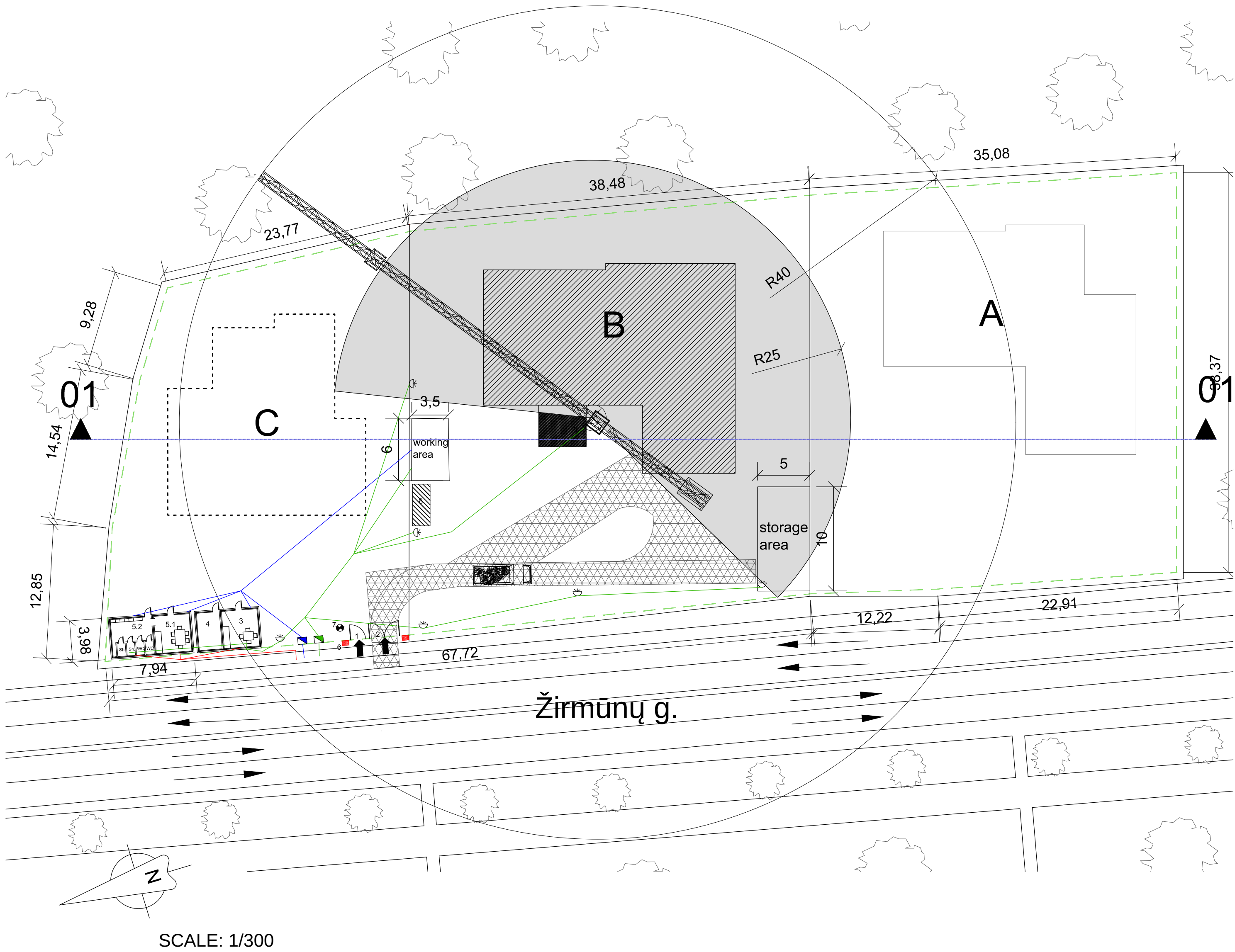
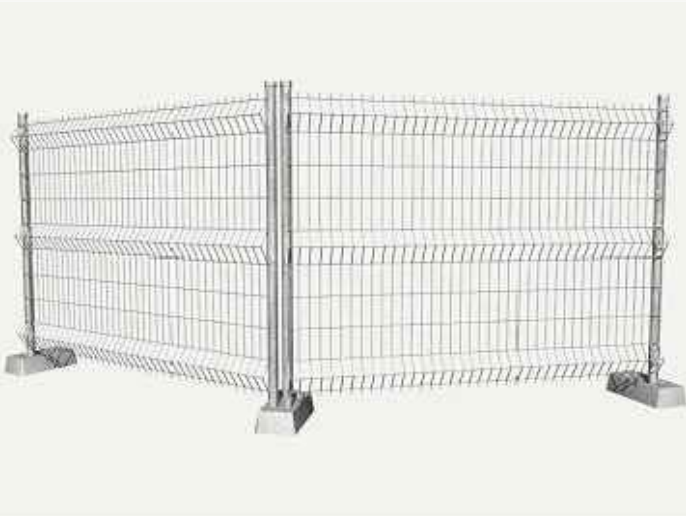


CONSTRUCTION MASTERPLAN



LEGEND	
1 Access	
2 Vehicle access	
3 Office	
4 Temporary building for storage	
5 Temporary building for workers	
5.1 Dinning room	
5.2 Showers and toilettes	
6 Construction safety and information sign	
7 Access control	
8 Container	
9 Crane	
10 Fence	
11 Temporary water supply counter	
12 Temporary electricity supply counter	
13 Existing building	
Temporary electricity network	
Temporary wasted water connection	
Temporary water network connection	
Temporary lighting	
Temporay road for vhicles	
Temporary safety roof	
A Existing building	
B Building under construction	
C Future Building	



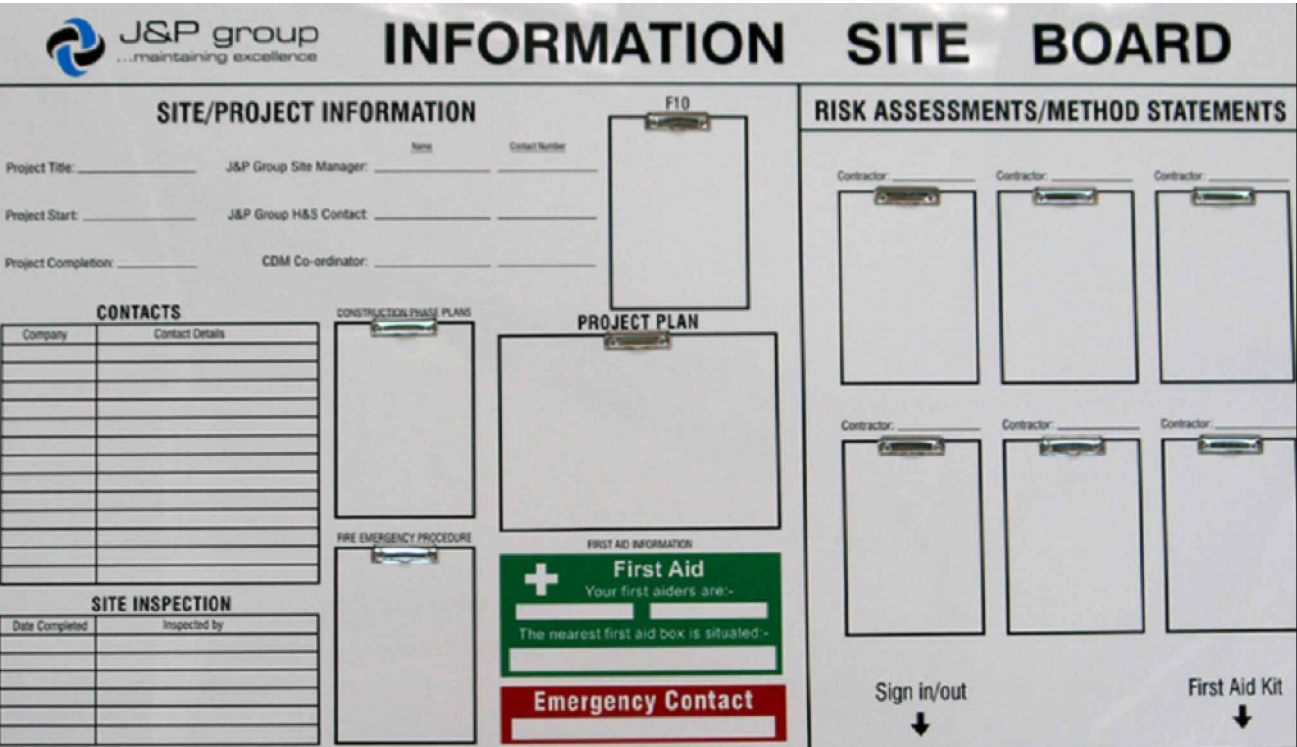
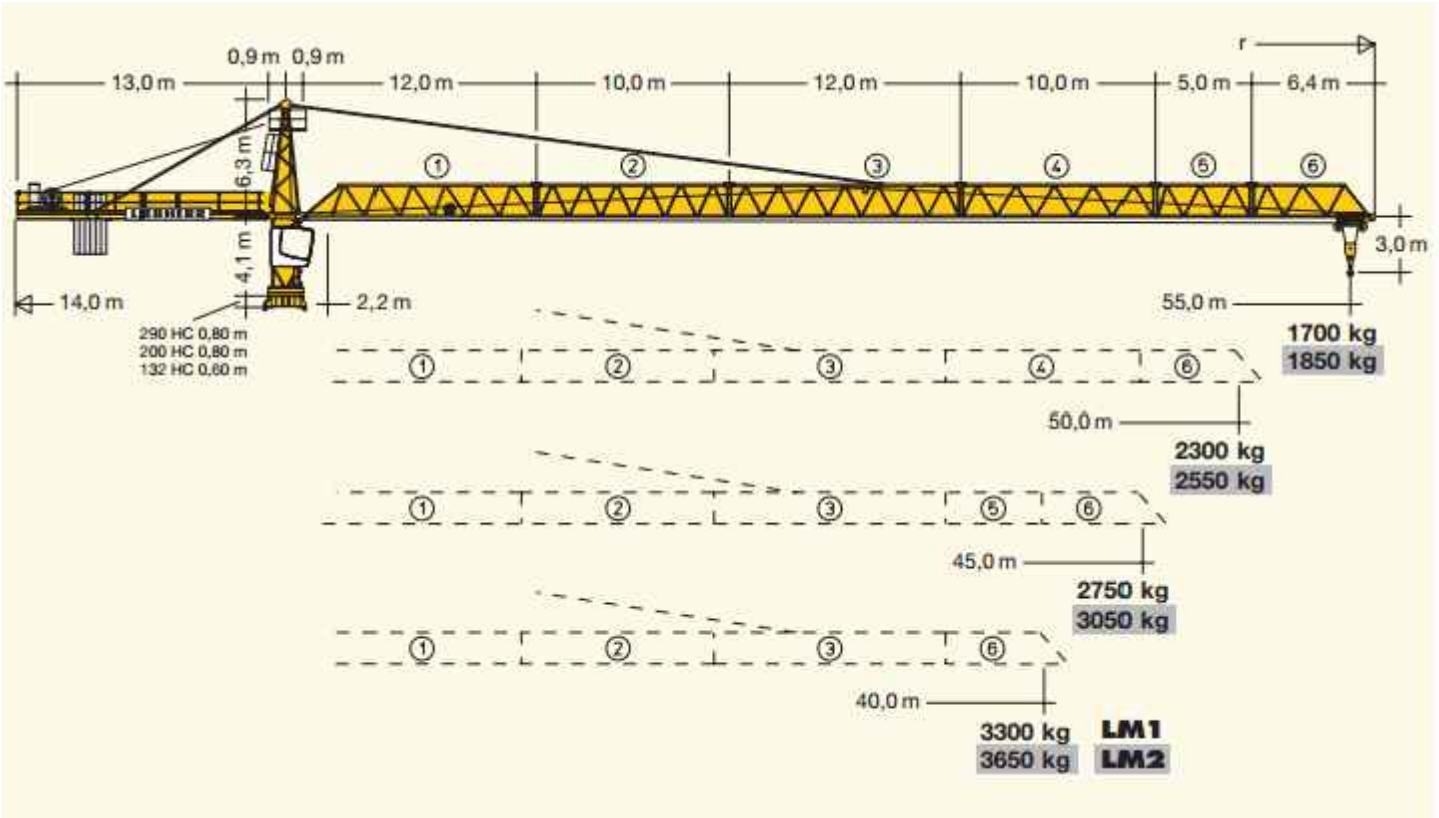
Provisional perimeter fence.



Security sign

Tower crane 110 EC-B 6.FR.tronic : RADIUS AND CAPACITY

		110 EC-B 6 FR.tronic															
		m/kg		17,5	20,0	22,5	25,0	27,5	30,0	32,5	35,0	37,5	40,0	42,5	45,0	47,5	50,0
m	r	m/kg															
55,0 (r=56,5)	2,5-17,0 6000	5800	5000	4370	3870	3460	3120	2830	2580	2360	2170	2010	1860	1730	1610	1500	1400
52,5 (r=54,0)	2,5-17,8 6000	6000	5270	4610	4080	3650	3290	2990	2730	2500	2310	2130	1980	1840	1710	1600	
50,0 (r=51,5)	2,5-18,4 6000	6000	5480	4800	4260	3810	3440	3120	2850	2620	2420	2230	2070	1930	1800		
47,5 (r=49,0)	2,5-18,9 6000	6000	5650	4950	4390	3930	3550	3230	2950	2710	2500	2310	2150	2000			
45,0 (r=46,5)	2,5-19,3 6000	6000	5770	5050	4480	4020	3630	3300	3020	2770	2560	2370	2200				
42,5 (r=44,0)	2,5-19,8 6000	6000	5940	5210	4620	4140	3740	3410	3120	2860	2640	2450					
40,0 (r=41,5)	2,5-20,2 6000	6000	6000	5310	4710	4230	3820	3470	3180	2920	2700						
37,5 (r=39,0)	2,5-20,6 6000	6000	6000	5440	4830	4330	3910	3560	3260	3000							
35,0 (r=36,5)	2,5-21,1 6000	6000	6000	5570	4950	4440	4020	3660	3350								
32,5 (r=34,0)	2,5-21,3 6000	6000	6000	5630	5010	4490	4060	3700									
30,0 (r=31,5)	2,5-21,7 6000	6000	6000	5750	5110	4590	4150										
27,5 (r=29,0)	2,5-21,9 6000	6000	6000	5830	5190	4650											
25,0 (r=26,5)	2,5-22,2 6000	6000	6000	5910	5250												
22,5 (r=24,0)	2,5-22,3 6000	6000	6000	5950													
20,0 (r=21,5)	2,5-20,0 6000	6000	6000														



Information site board

	NAME	SIGNATURE	DATE	TITLE OF FINAL THESIS PROJECT	
STUDENT	Celia Chardi Perez			Daugiabučio gyvenamojo namo Žirmūnų g. 1L, Vilniuje, statybos projektavimas Construction planning of the residential building at Žirmūnų str. 1L in Vilnius	
SUPERVISOR	Jonas Šaparauskas			PLAN NAME	NUMBER OF PLAN
HEAD OF DEPARTMENT	Edmundas Kazimieras Zavadskas			CONSTRUCTION MASTERPLAN	5
REVIEWER				UNIVERSITY	DEPARTMENT
				VILNIAUS GEDIMINO TECHNIKOS UNIVERSITETAS	Department of Construction Technology and Management