

Delivery plan

Nr.	Unit	Subject	Type	Quantity	Date	Placement	Comment
1	m3	Concrete	5 mPa	3,6	23-05-2011	Part 1 & 3	
2	m3	Concrete	5 mPa	3,4	23-05-2011	Part 2 & 4	
3	kg	Steel	Y8	97	24-05-2011	Part 1	
4	kg	Steel mesh	10*150mm	185	24-05-2011	Part 1	
5	kg	Steel	Y8	57	24-05-2011	Part 2	
6	kg	Steel mesh	10*150mm	248	24-05-2011	Part 2	
7	m3	Concrete	35 mPa	7,9	25-05-2011	Part 1	Mid day!
8	m3	Concrete	35 mPa	10	25-05-2011	Part 2	Mid day!
9	kg	Steel	Y8	97	26-05-2011	Part 3	
10	kg	Steel mesh	10*150mm	185	26-05-2011	Part 3	
11	kg	Steel	Y12	81	27-05-2011	Part 1	
12	kg	Steel	Y12	77	27-05-2011	Part 2	
13	kg	Steel	Y8	92	27-05-2011	Part 4	
14	kg	Steel mesh	10*150mm	176	27-05-2011	Part 4	
15	m3	Concrete	35 mPa	7,9	27-05-2011	Part 3	Mid day!
16	m3	Concrete	35 mPa	7	30-05-2011	Part 1	Mid day!
17	m3	Concrete	35 mPa	3,4	30-05-2011	Part 2	Mid day!
18	m3	Concrete	5 mPa	1,4	30-05-2011	Part 5	Mid day!
19	kg	Steel	Y12	81	31-05-2011	Part 3	
20	m3	Concrete	35 mPa	7	01-06-2011	Part 3	Mid day!
21	m3	Concrete	35 mPa	7,5	01-06-2011	Part 4	Mid day!
22	kg	Steel	Y8	47	01-06-2011	Part 5	
23	kg	Steel mesh	10*150mm	204	01-06-2011	Part 5	
24	m3	Concrete	35 mPa	8,2	02-06-2011	Part 5	Mid day!
25	m3	Concrete	5 mPa	0,8	02-06-2011	Part 6	Mid day!
26	kg	Steel	Y12	77	03-06-2011	Part 4	
27	kg	Steel	Y8	25	03-06-2011	Part 6	
28	kg	Steel mesh	10*150mm	209	03-06-2011	Part 6	
29	m3	Concrete	35 mPa	6,7	06-06-2011	Part 4	Mid day!
30	m3	Concrete	30 mPa	2,6	06-06-2011	Part 6	
31	kg	Steel	Y12	64	06-06-2011	Part 5	
32	kg	Steel	Y8	3	06-06-2011	Part 5	
33	m3	Concrete	35 mPa	2,8	07-06-2011	Part 5	Mid day!
34	kg	Steel	Y8	14	08-06-2011	Part 6	
35	kg	Steel	Y12	71	08-06-2011	Part 6	
36	m3	Concrete	30 mPa	8,4	09-06-2011	Part 6	Mid day!