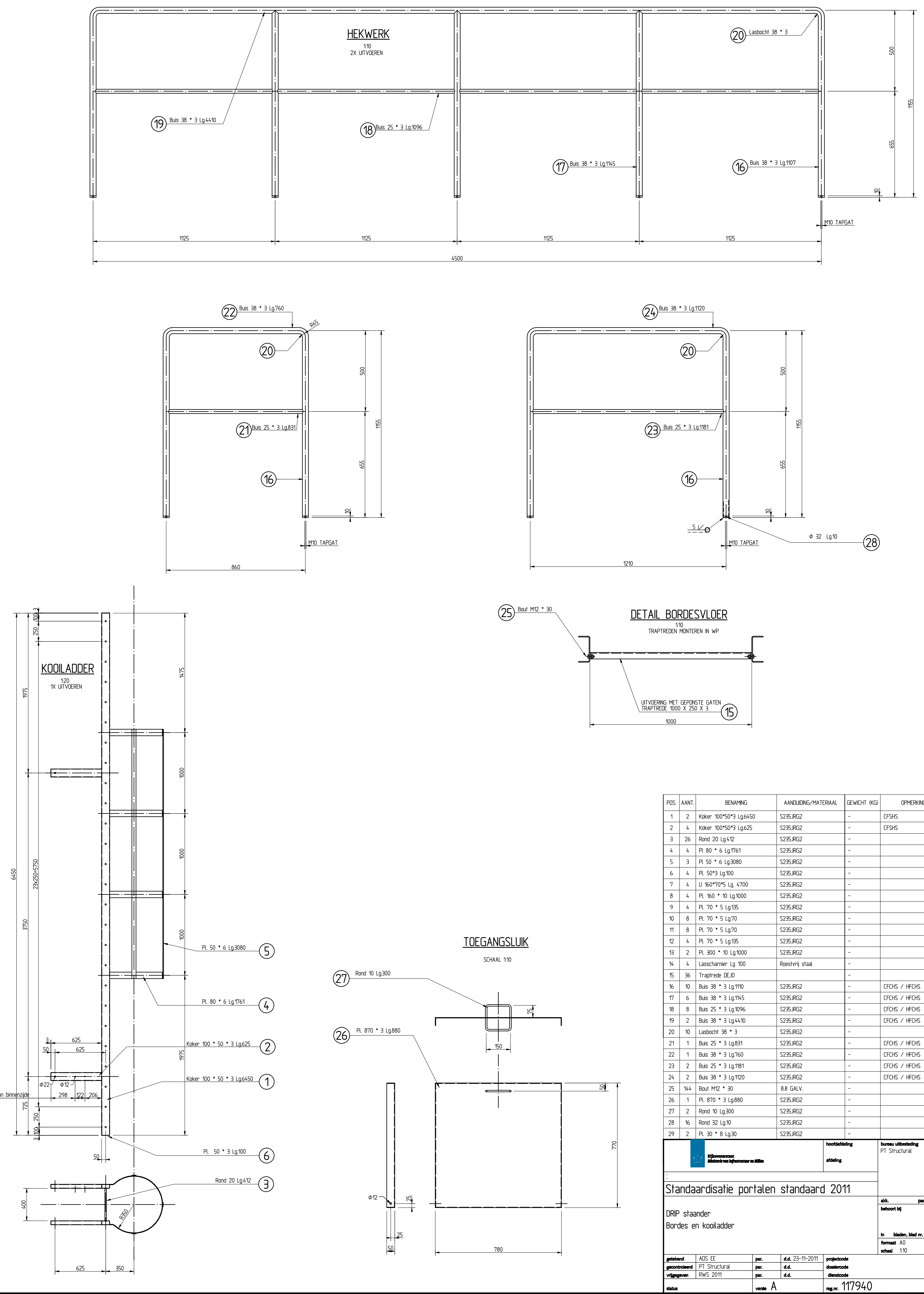
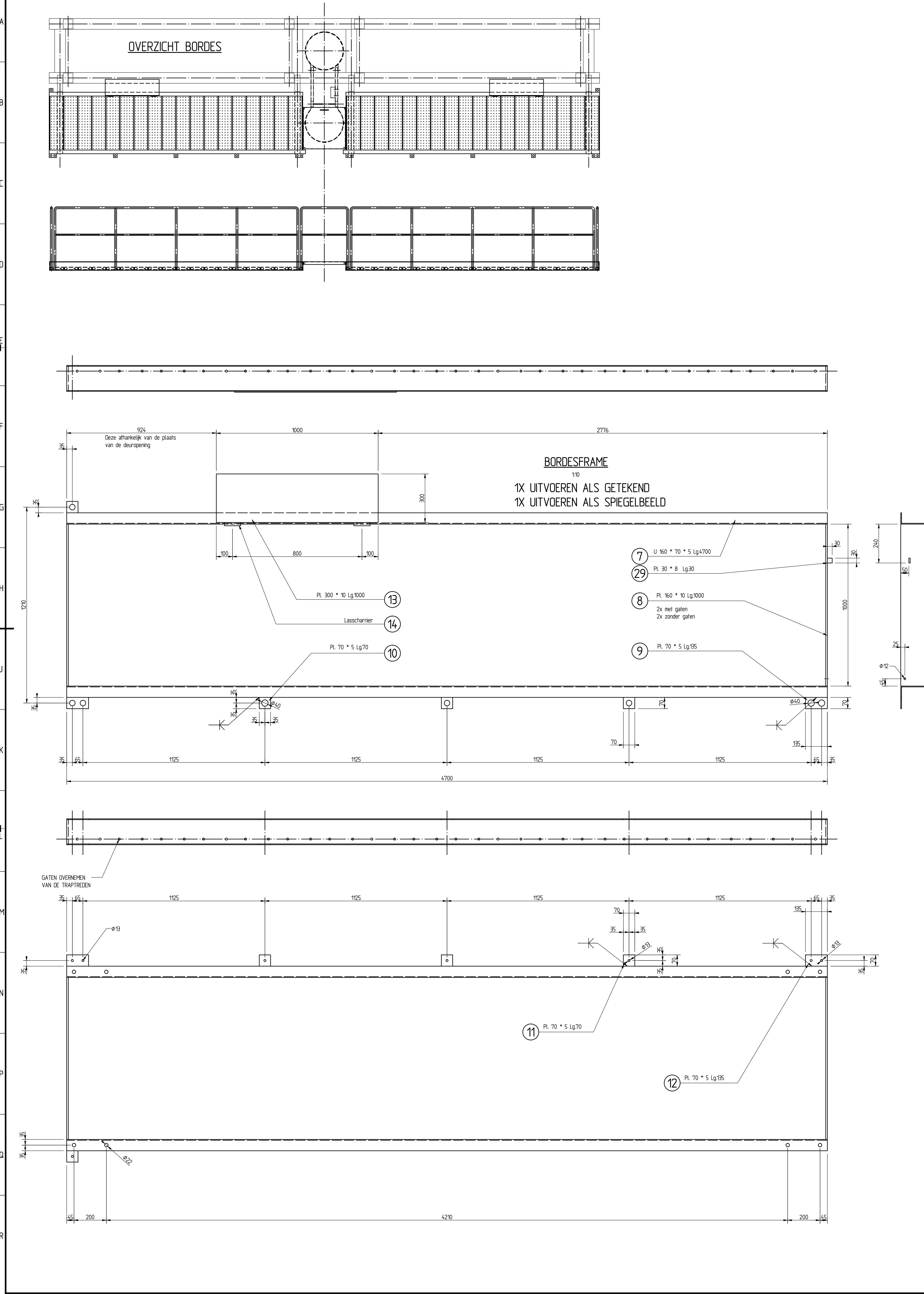




PDS.	AANT.	BENAMING	AANSLUITING/MATERIAAL	GEWICHT (KG)	OPMERKING
1	2	Koker 100*50*3 Lg6450	S235JR2	-	CFSHS
2	4	Koker 100*50*3 Lg625	S235JR2	-	CFSHS
3	26	Rond 20 Lg412	S235JR2	-	
4	4	Pl 80 * 6 Lg1761	S235JR2	-	
5	3	Pl 50 * 6 Lg3080	S235JR2	-	
6	4	Pl 50*3 Lg100	S235JR2	-	
7	4	U 160*70*5 Lg 4700	S235JR2	-	
8	4	Pl 160 * 10 Lg1000	S235JR2	-	
9	4	Pl 70 * 5 Lg195	S235JR2	-	
10	8	Pl 70 * 5 Lg70	S235JR2	-	
11	8	Pl 70 * 5 Lg70	S235JR2	-	
12	4	Pl 70 * 5 Lg195	S235JR2	-	
13	2	Pl 300 * 10 Lg1000	S235JR2	-	
14	4	Lasscharnier Lg 100	Roestvrij staal	-	
15	36	Traptrede DEJ		-	
16	10	Bus 38 * 3 Lg1110	S235JR2	-	CFCHS / HFCHS
17	6	Bus 38 * 3 Lg1145	S235JR2	-	CFCHS / HFCHS
18	8	Bus 25 * 3 Lg1096	S235JR2	-	CFCHS / HFCHS
19	2	Bus 38 * 3 Lg4410	S235JR2	-	CFCHS / HFCHS
20	10	Lasbocht 38 * 3	S235JR2	-	
21	1	Bus 25 * 3 Lg831	S235JR2	-	CFCHS / HFCHS
22	1	Bus 38 * 3 Lg760	S235JR2	-	CFCHS / HFCHS
23	2	Bus 25 * 3 Lg1181	S235JR2	-	CFCHS / HFCHS
24	2	Bus 38 * 3 Lg1120	S235JR2	-	CFCHS / HFCHS
25	14	Bout M12 * 30	8.8 GALV.	-	
26	1	Pl 870 * 3 Lg880	S235JR2	-	
27	2	Rond 10 Lg300	S235JR2	-	
28	16	Rond 32 Lg10	S235JR2	-	
29	2	Pl 30 * 8 Lg30	S235JR2	-	

hoofdafdeling

afdeling

bureau uitbesteding

PT Structural

Standaardisatie portalen standaard 2011

DRIP staander

Bordes en koolladder

alc.

per.

behoort bij

in

bladen, blad nr.

formaat A0

schaal 1:10

getekend

ADS EE

per.

d.d. 23-11-2011

projectcode

gecontroleerd

PT Structural

per.

d.d.

documentcode

verigevaren

RWS 2011

per.

d.d.

documentcode

status

versie A

reg.nr. 117940