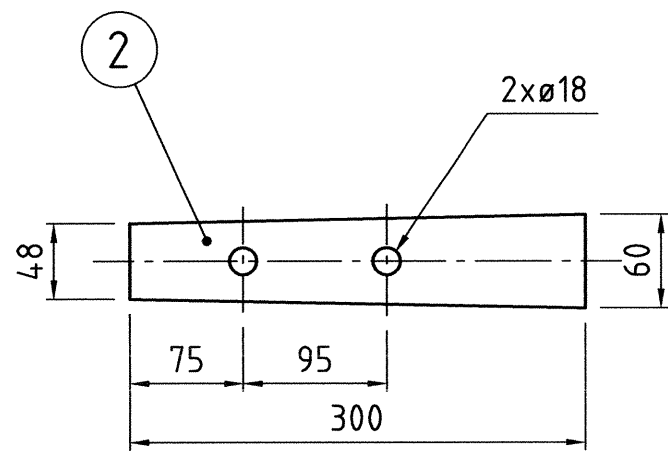
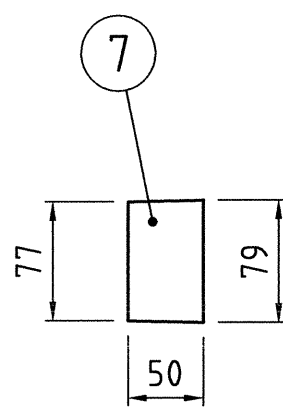
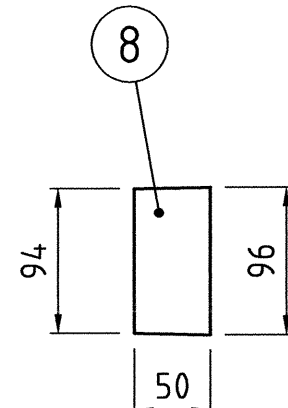




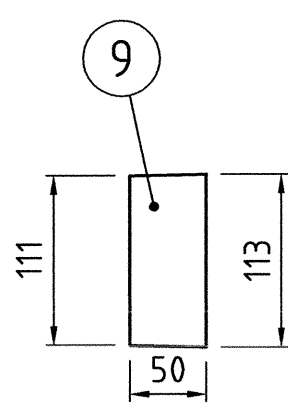
DETALJ
M=1:5



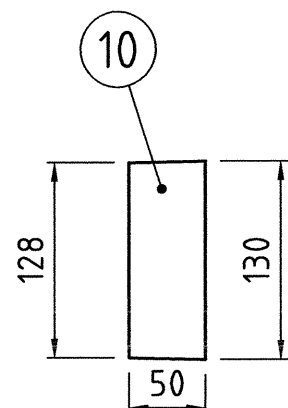
DETALJ
M=1:5



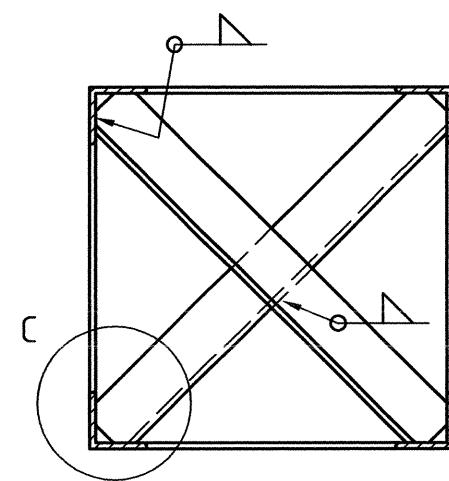
DETALJ
M=1:5



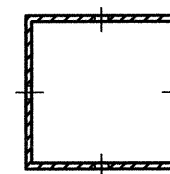
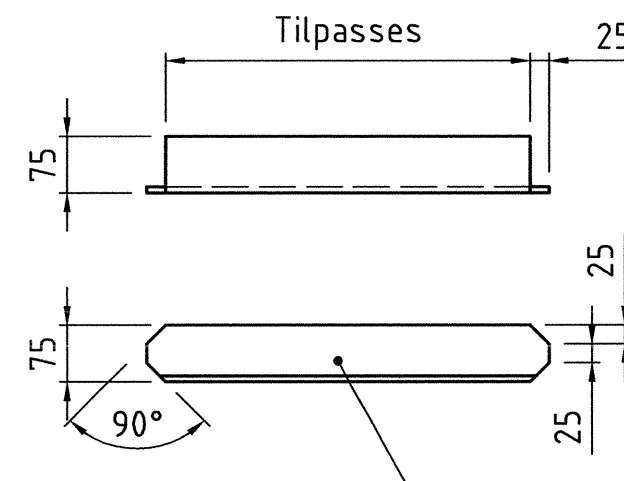
DETALJ
M=1:5



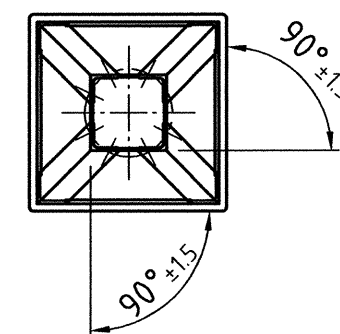
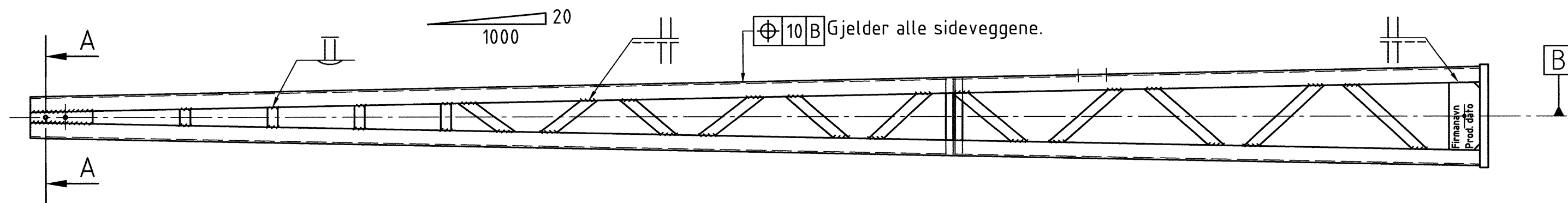
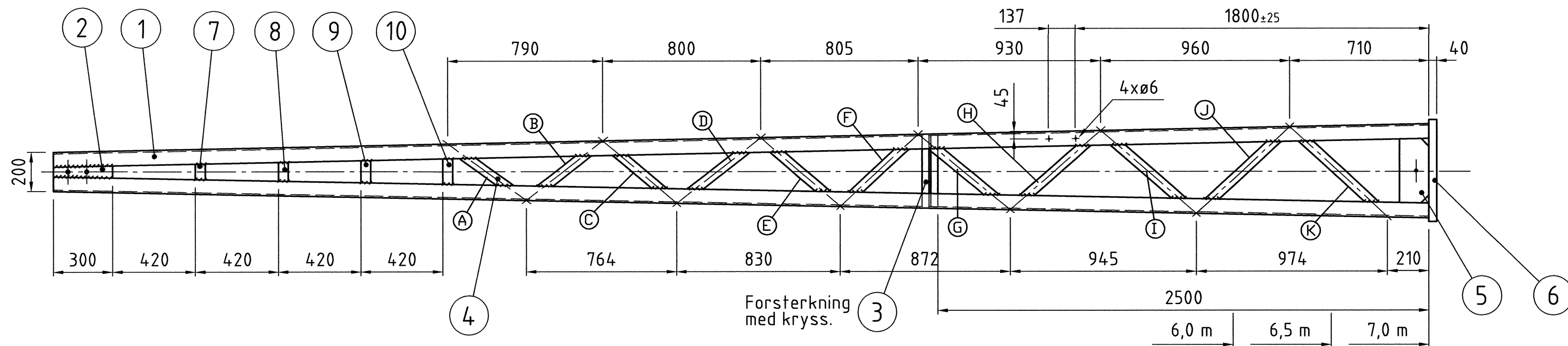
DETALJ
M=1:5



SNITT B-B
M=1:10



SNITT A-A
M=1:10

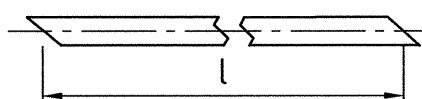


TABELL 2.

MASTE-HØYDE mm	BREDDE (b) mm	F.nr.
6000	440	249.017.10
6500	460	249.017.11
7000	480	249.017.12

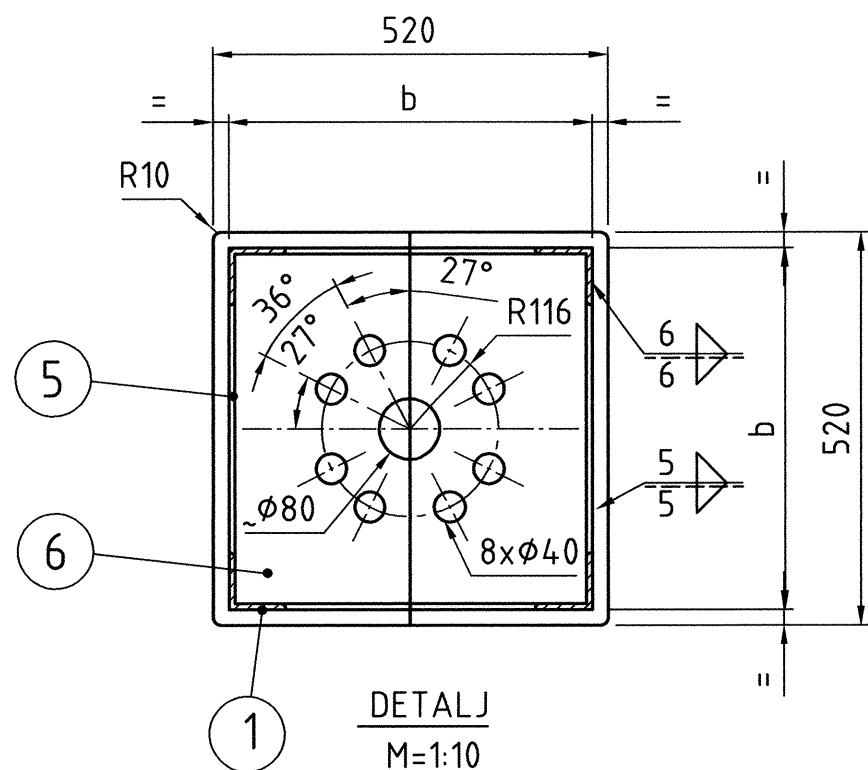
Stålkvalitet : NS-EN 10025
Stålet skal inneholde 0,15-0,25 % Si
Toleranser : NS-ISO 2768-1-GROV
Sveising : NS 470 klasse B
Alt stål skal varmforsinkes : Fe/Zn klasse B NS 1978
Hjørner og kanter avrundes/slipes. Utvendig sveis slipes fra 4,5 m og oppover.
Firmanavn og produksjonsdato/nr preges inn i mastefoten.

TABELL 1.
(Bredde x Tykkelse)
FLATSTÅL 50x10

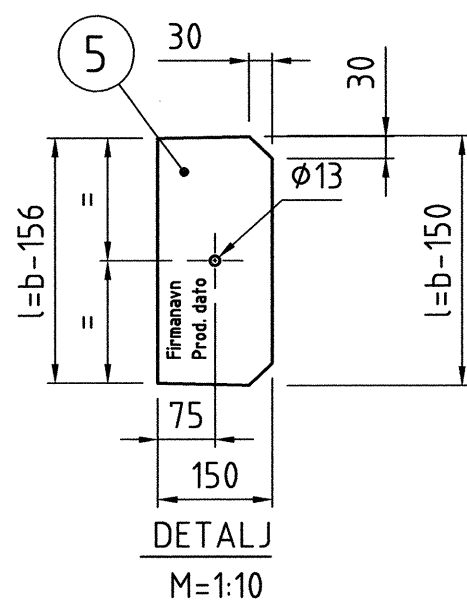


DETALJ C
M=1:5

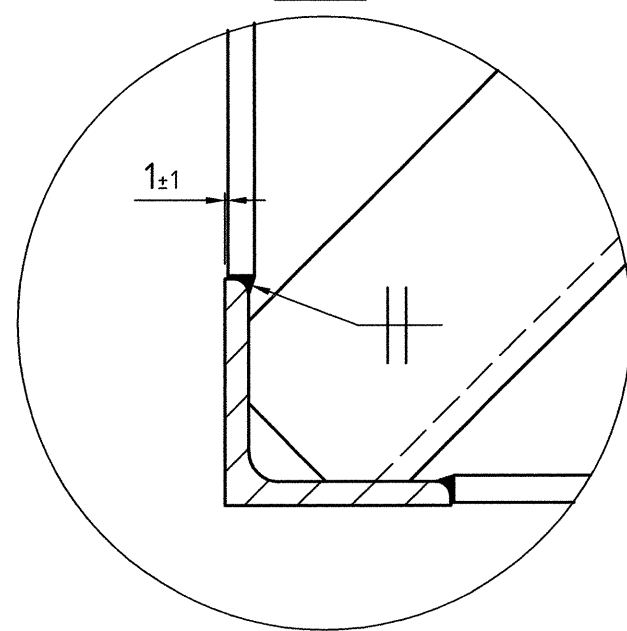
POS	ANT	LENGDE (l)
A	4	236
B	4	251
C	4	261
D	4	300
E	4	308
F	4	322
G	4	372
H	4	385
I	4	416
J	4	430
K	4	460



DETALJ
M=1:10



DETALJ
M=1:10



4	10	Flatstål 50x10x130	NS 1902	S235JRG2		
4	9	Flatstål 50x10x113	NS 1902	S235JRG2		
4	8	Flatstål 50x10x96	NS 1902	S235JRG2		
4	7	Flatstål 50x10x79	NS 1902	S235JRG2		
1	6	Stålplate 40x520x520	NS-EN 10029	S355J2G3		
4	5	Flatstål 150x10xL	NS 1902	S235JRG2		
m	4	Flatstål 50x10xL	NS 1902	S235JRG2		Se tabell 1.
2	3	Vinkelstål 75x75x8	NS-EN 10056-2	S235JRG2		
4	2	Stålplate 6x60x300	NS-EN 10051	S235JRG2		
4	1	Vinkeljern 75x75x8 l=mastehøyde	NS-EN 10056-2	S235JRG2		
Antall	Pos. nr.	Navn, type, dimensjon	Tegn. nr. / Standard	Materiale	F. nr. / Anmerkning	
003		Tegningen utfases og erstattes av mastetegning med hullmønster 374x191.		10.02.2009	HMH	<u>Blos</u> <u>374</u>
002		Tillegg Pos. 7, 8, 9, 10, dimensjon Pos. 6, sveisesymbol, pos 3 L=tilpasses		31.10.2001	PHS	ALR TET
001		Mastehøyder 6,0 og 6,5m tilkommet, nytt posnr 3-6, drenering pos 5 flyttet ut i hjørner.		15.03.2001	ViE	ALR TET
000		Utgitt		27.12.1999	ViE	ALR TET
Rev.	Revisjonen gjelder			Dato	Tegnet av	Kontrollert av Godkjent av
Kontaktledningsanlegg Stålmast, type H3 for borede fundamenter. L=6,0m - 7,0m.				Målestokk:	Fritekst 1	
				1:20	Fritekst 2	
					Fritekst 3	
				Produsent		
				Prod.tegn.nr.		
				Erstatning for	E-7457	
				Erstattet av	EK.800093-000	
 Jernbaneverket				Tegningsnummer:		Rev.:
				EK.707493-001		003

