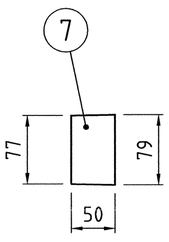
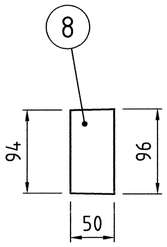


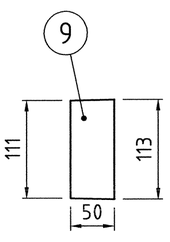
DETALJ
M=1:5



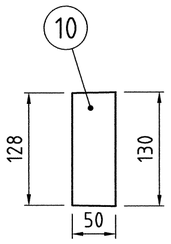
DETALJ
M=1:5



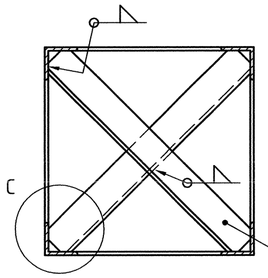
DETALJ
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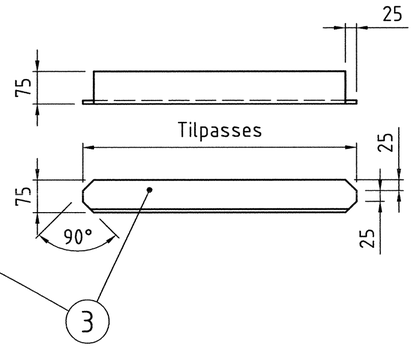
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M=1:5

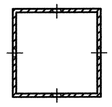


DETALJ
M=1:5

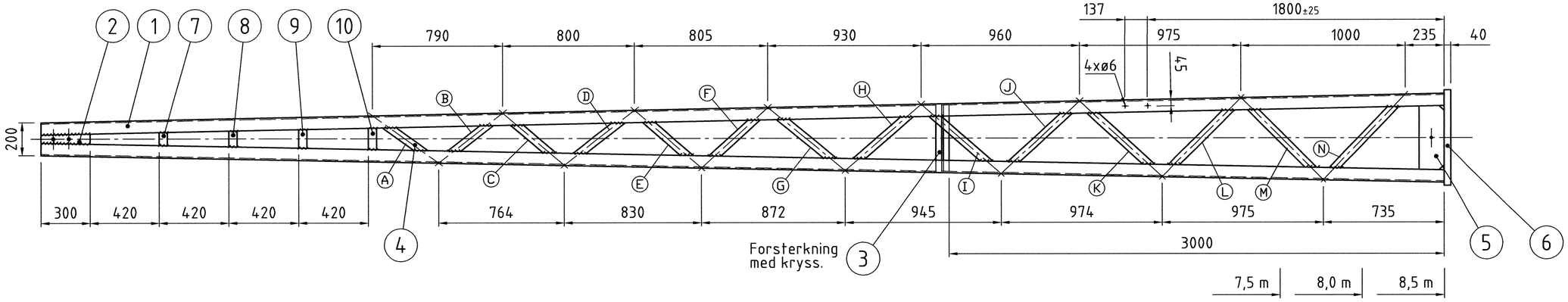


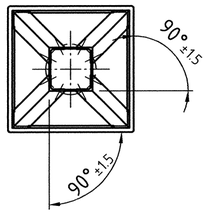
SNITT B-B
M=1:10





SNITT A-A
M=1:10

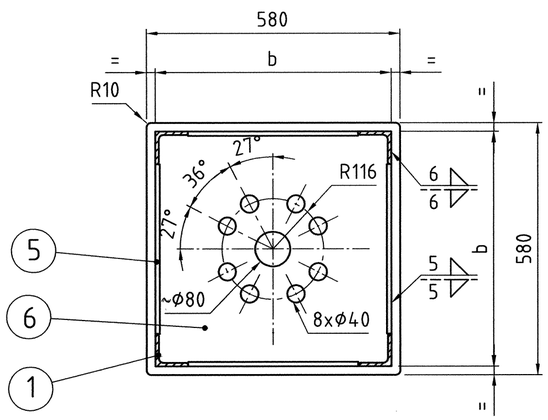




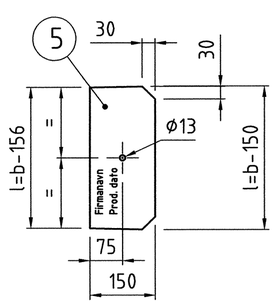
TABELL 2.

MASTE-HØYDE mm	BREDDE (b) mm	F.nr.
7500	500	249.017.13
8000	520	249.017.14
8500	540	249.017.15

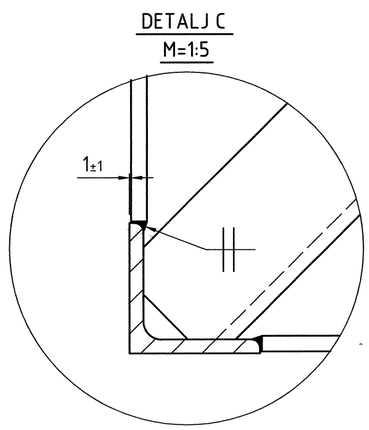
Stålkvalitet : NS-EN 10025
Stålet skal inneholde 0,15-0,25 % Si
Toleranser : NS-ISO 2768-1-GROV
Sveising : NS 470 KLASSE B
Alt stål skal varmforsinkes : Fe/Zn KLASSE B NS 1978
Hjørner og kanter avrundes/slipes. Utvendig sveis slipes fra 4,5 m og oppover.



DETALJ
M=1:10

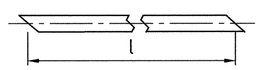


DETALJ
M=1:10



DETALJ C
M=1:5

TABELL 1.
(Bredde x Tykkelse)
FLATSTÅL 50x10



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
L	4	466
M	4	495
N	4	514

Antall	Pos. nr.	Navn, type, dimensjon	Tegn. nr. / Standard	Materiale	F nr. / Anmerkning
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 40x580x580	NS-EN 10029	S355J2G3	
4	5	Flatstål 150x10xL	NS 1902	S235JRG2	
m	4	Flatstål 50x10xL	NS 1902	S235JRG2	Se tabell 1.
2	3	Vinkeljern 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	

Rev.	Revisjonen gjelder	Dato	Tegnet av	Kontrollert av	Godkjent av
002	Tegningen utfases og erstattes av mastetegning med hullmønster 374x191.	11.02.2009	HMH		
001	Tillegg pos.3, 7, 8, 9, 10, sveisesymbol, dimensjoner pos. 5 og 6, stykkliste	31.10.01	PHS	ALR	TET
000	Utgitt	27.12.1999	ViE	ALR	TET

Kontaktledningsanlegg
Stålmast, type H3 for
borede fundamenter.
L=7,5m – 8,5m.

Målestokk:	1:20
Fritekst 1	
Fritekst 2	
Fritekst 3	
Produsent	
Prod.tegn.nr.	
Erstatning for	E-7457
Erstattet av	EK.800093-000

Jernbaneverket

Tegningsnummer: EK.707493-002
Rev.: 002

NS 2400, NS 1402, NS 1415