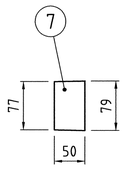
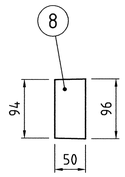


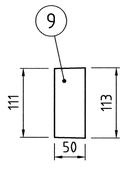

DETALJ
M=1:5



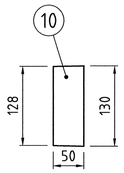

DETALJ
M=1:5



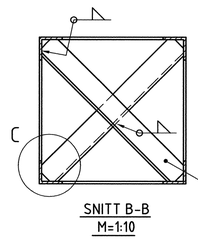

DETALJ
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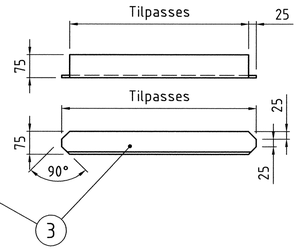

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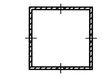



DETALJ
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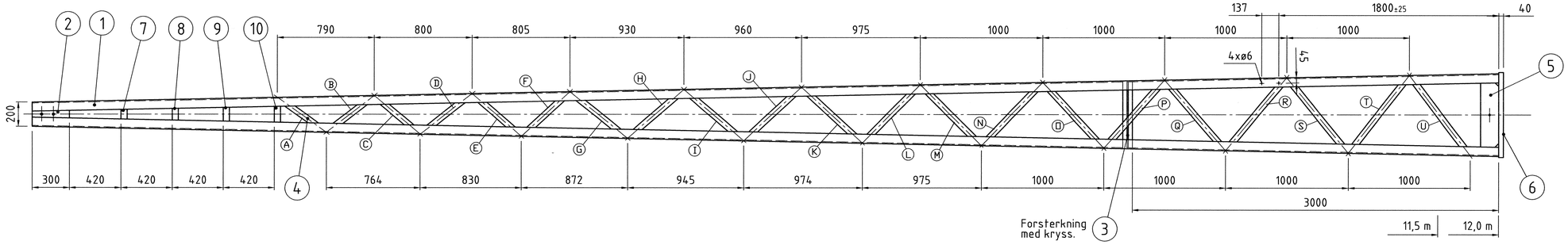


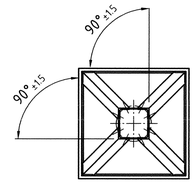

SNITT B-B
M=1:10

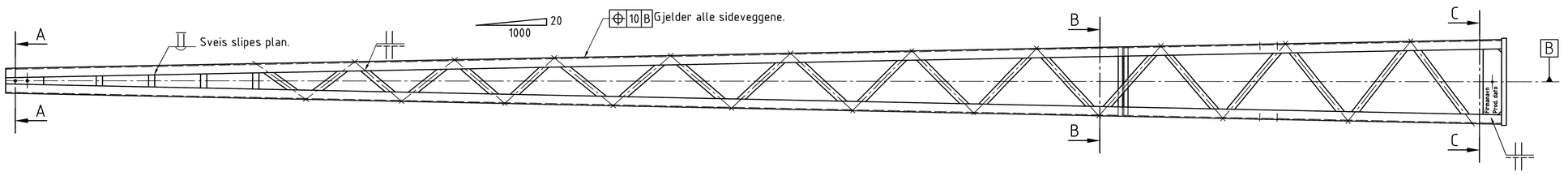


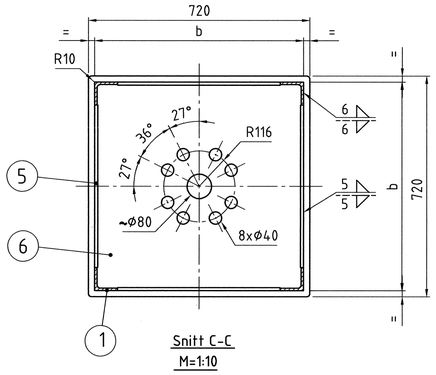



SNITT A-A
M=1:10

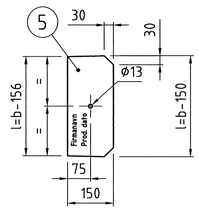


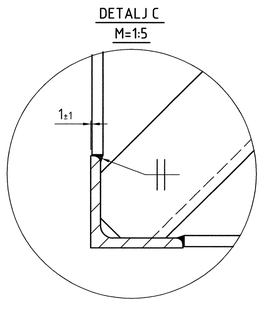




Snitt C-C
M=1:10

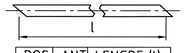



DETALJ
M=1:10




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 |
| O | 4 | 532 |
| P | 4 | 550 |
| Q | 4 | 568 |
| R | 4 | 586 |
| S | 4 | 604 |
| T | 4 | 622 |
| U | 4 | 640 |

TABELL 2.

| MASTE-HØYDE mm | BREDDE (b) mm | F.nr. |
|---|---|---|
| 11500 | 660 | 249.017.210 |
| 12000 | 680 | 249.017.220 |

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

| 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 40x720x720 | 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. 7, 8, 9, 10, Dimensjon Pos. 5, 6, Stykkliste | 01.11.01 | PHS | ALR | TET |
| 000 | Utgitt | 27.11.2000 | VIE | ALR | TET |

Kontaktledningsanlegg
Stålmast, type H3 for
borede fundamenter.
L=11,5m – 12,0m.

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

Jernbaneverket

Tegningsnummer: EK.707493-005
Rev.: 002