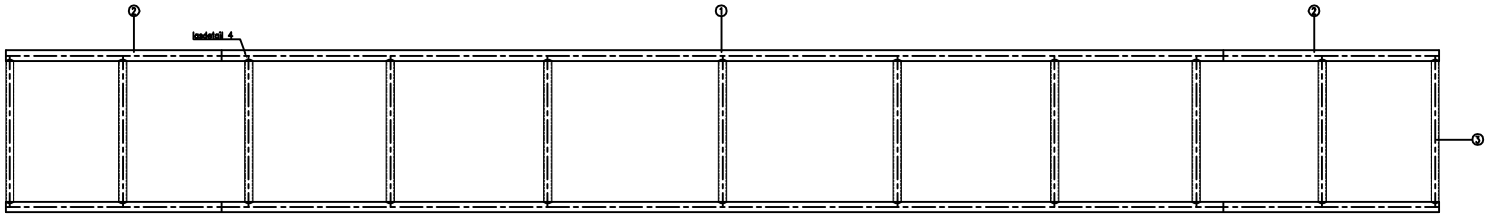
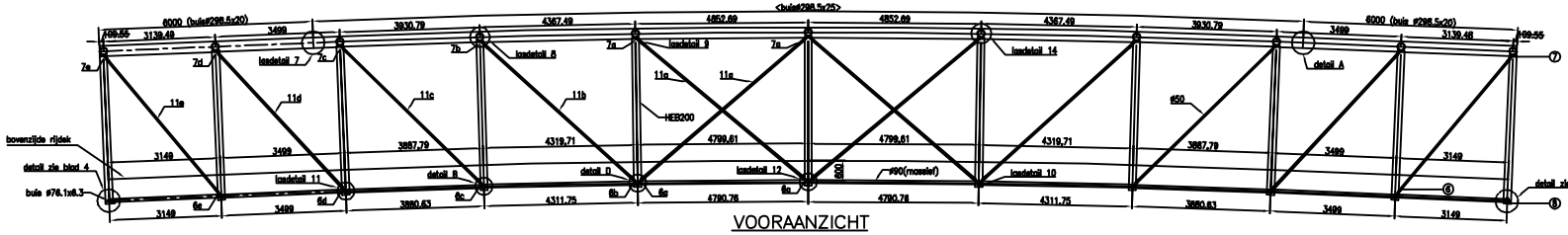
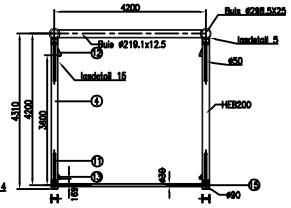


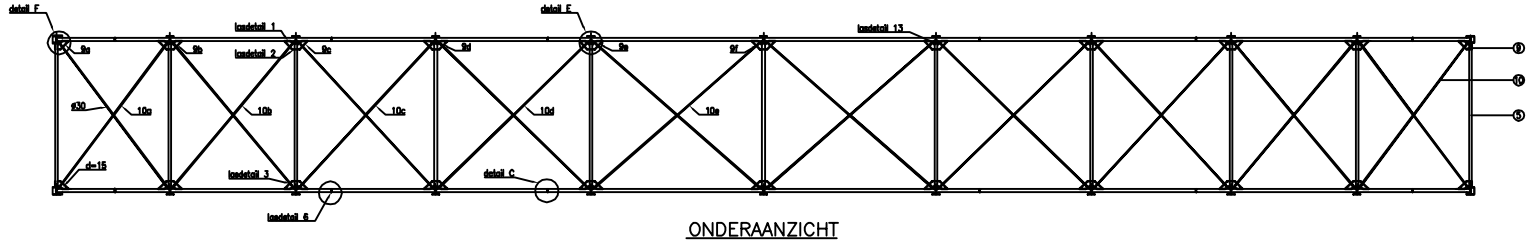
BOVENAANZICHT



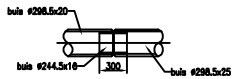
VOORAANZICHT



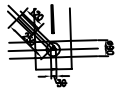
DOORSNEDE



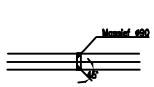
ONDERAANZICHT



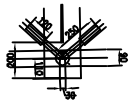
DETAIL A



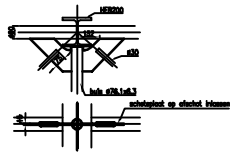
DETAIL B



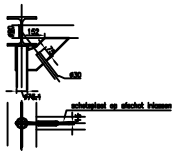
DETAIL C



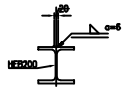
DETAIL D



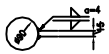
DETAIL E



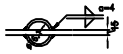
DETAIL F



LASDETAIL 15

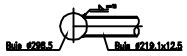


LASDETAIL 1

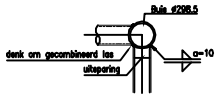


LASDETAIL 2

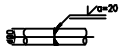
LASDETAIL 3



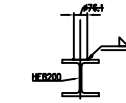
LASDETAIL 4



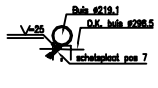
LASDETAIL 5



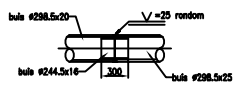
LASDETAIL 6



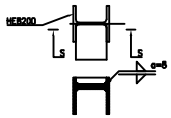
LASDETAIL 13



LASDETAIL 14

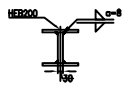


LASDETAIL 7

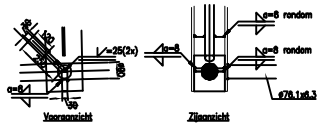


LASDETAIL 8

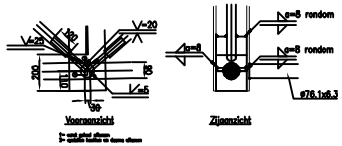
LASDETAIL 9



LASDETAIL 10



LASDETAIL 11



LASDETAIL 12

1x UITVOEREN

15	2	Massief #90	S355J2G3	L=39275	totaal lengte
14	5	Bevestigingspl. hor.	S355J2G3	150x75x10	zie details blad 2a
13	22	Bevestigingspl. onder	S355J2G3	125x81x20	zie details blad 2a
12	22	Bevestigingspl. boven	S355J2G3	210x86x20	zie details blad 2a
11	24	Massief #50	S355J2G3	L=variabel	zie details blad 2a
10	20	Massief #30	S355J2G3	L=variabel	zie details blad 2a
9	22	Schetsplaten D	S355J2G3	1306x449x15	zie details blad 2a
8	22	Schetsplaten C	S355J2G3	168x110x30	zie details blad 2a
7	24	Schetsplaten B	S355J2G3	250x168x30	zie details blad 2a
6	24	Schetsplaten A	S355J2G3	250x168x30	zie details blad 2a
5	11	Buis #76.1x6.3	S355J2G3	L=4000	zie detail blad 2a
4	22	HEB200	S235JR	L=4193	zie detail blad 2a
3	11	Buis #219.1x12.5	S355J2G3	L=3997	zie detail blad 2a
2	4	Buis #298.5x20	S355J2G3	L=8000	Excl. koppelbuis
1	2	Buis #298.5x25	S355J2G3	L=27810	Excl. koppelbuis
Pos nr	Aan-tal	Omschrijving	Materiaal	Afmeting	Opmerking

Opdrachtgever: Van Spijkerbouw — Datum 13-9 — Revisie 20-02-2008

Benaming: Installing — Datum 03-11-2004 — Wijziging 20-11-2004

Onderwerp: brug Lelystad — Gekontrol. Goedkeuren

"GRONINGEN" BV Metaal- en Constructiebedrijf

Projectie — Formaat A0 — Blad 2

Bestanddeeneerst testing

PDF created with pdfFactory trial version www.pdffactory.com