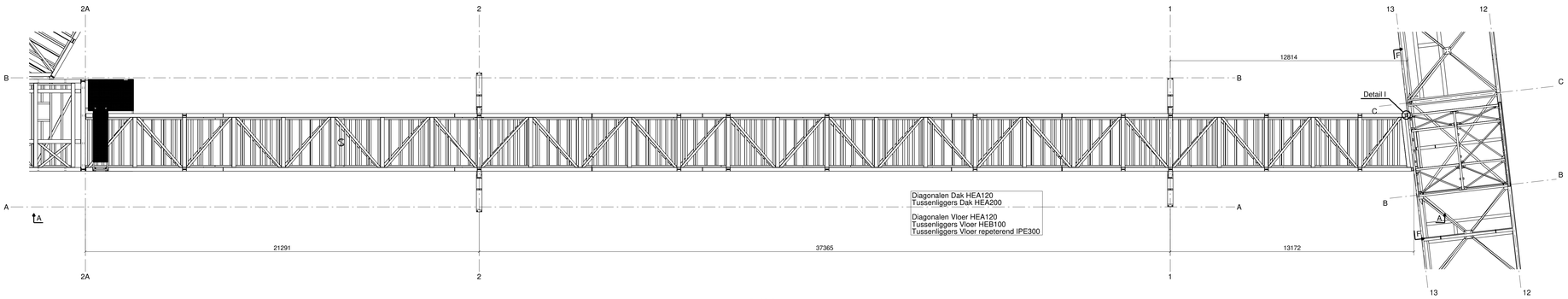
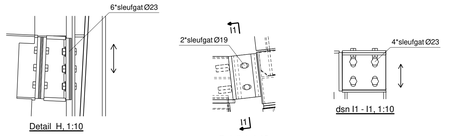


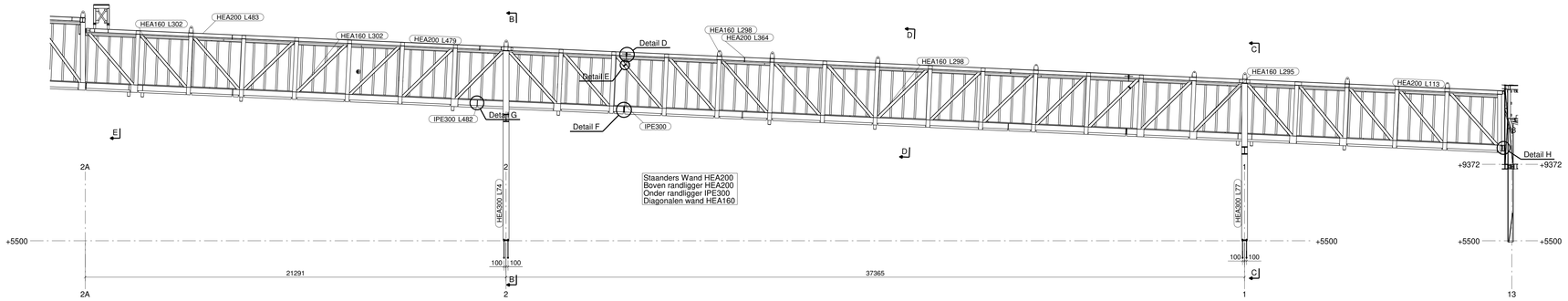
PLGR Bandenbrug 5
1:100



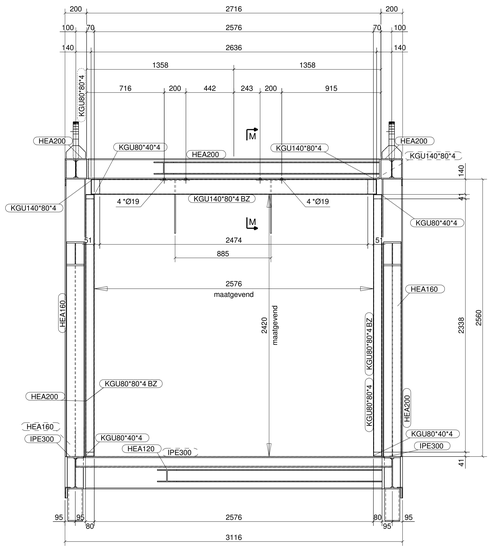
Detail H, 1:10

Detail I, 1:10

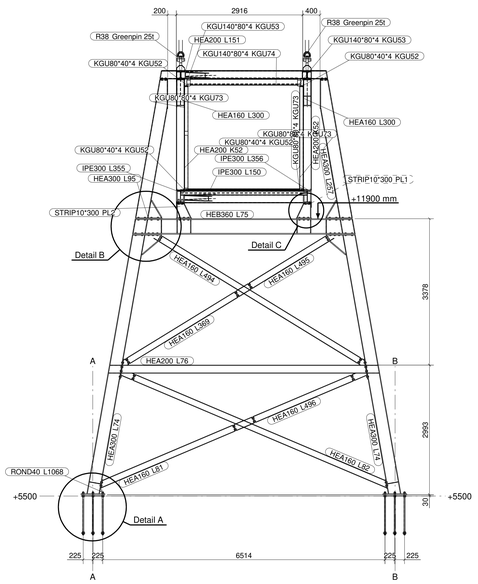
dsn I1 - I1, 1:10



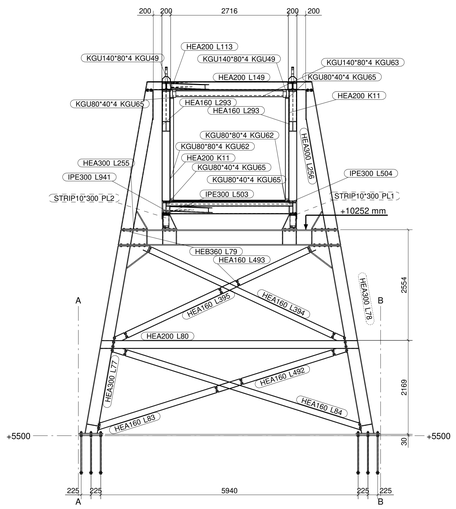
dsn A - A, 1:100



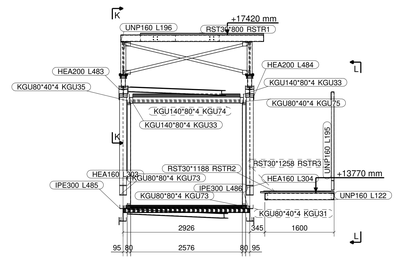
dsn D - D, 1:20



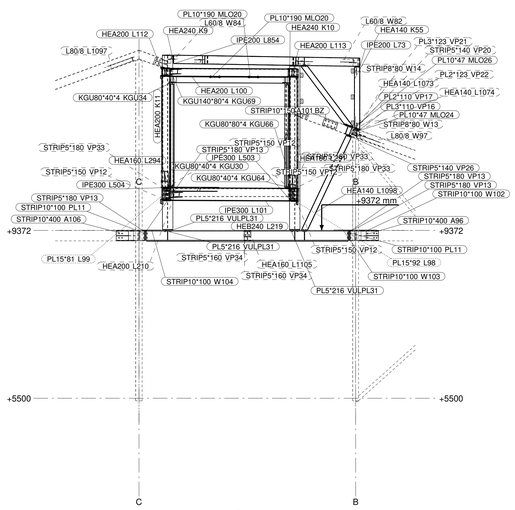
dsn B - B, 1:50



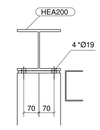
dsn C - C, 1:50



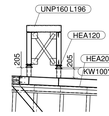
dsn E - E, 1:50



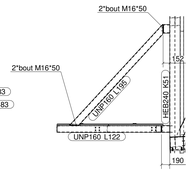
dsn F - F, 1:50



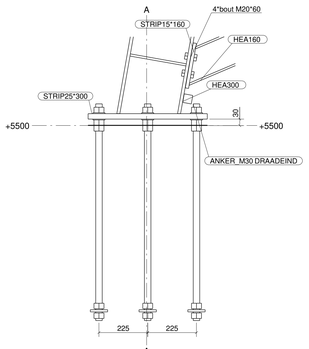
dsn M - M, 1:10



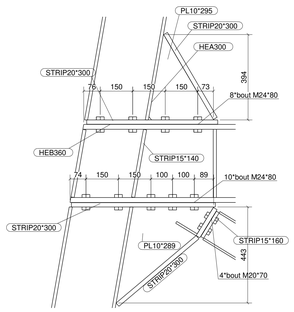
dsn K - K, 1:50



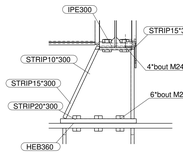
dsn L - L, 1:50



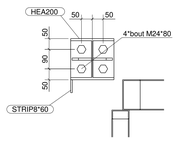
Detail A, 1:10



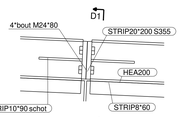
Detail B, 1:10



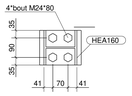
Detail C, 1:10



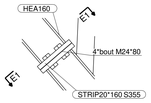
dsn D1 - D1, 1:10



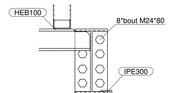
Detail D, 1:10



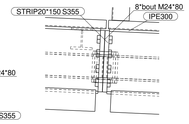
dsn E1 - E1, 1:10



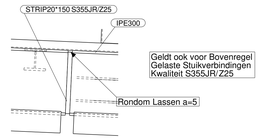
Detail E, 1:10



dsn F1 - F1, 1:10



Detail F, 1:10



Detail G, 1:10

De Hijsogen alleen verticaal gebruiken.
Dus rechtstandig hijsen met een evenaar en/of 2 kranen. Dus niet met een viersprong hijsen.

Conservering

Stralen SA 2,5
1 laag Sika Permacor 2305 Rapid laagdikte 100um roodbruin
1 laag Sika Permacor 2315 EG Rapid laagdikte 100um grijs
1 laag Sika Permacor 2330 laagdikte 80um RAL keur 5001

Materiaal kwaliteit (tenzij anders vermeld)

- Profielstaal:	S235JR	
- Buisprofielen:	S235JR	
- Kokerprofielen:	S355JR	
- Geintegreerde profielen:	S355JR	
- Bouten:	8.8	(geroide draad), tenzij anders vermeld
- Ankers:	8.8	(geroide draad), tenzij anders vermeld

- Kolomvoeten ondersabelen met krimpvrije mortel voor de constructie wordt belast

Rev. no.	Revisie omschrijving	Revisie datum	Get.
6	Definitief Merken	27.05.2023	
5	Definitief	24.05.2023	
4	Segmenten Def Aansluiting Hold	25.04.2023	
3	Wijz Ter Goedkeuring	19.04.2023	
2	Ter Goedkeuring	14.04.2023	
1	Ter Controle	23.03.2023	

Werk:
Bandenbruggen 4 en 5 Frisia
Onderwerp:
Staaloverzicht Deel 1 BB5

Opdrachtgever:
Staalbouw Nagelhout Bakhuizen BV

Getekend: KTN
Datum: 20.03.2023
Schaal: zie aanzicht

Fabricage en montage volgens NEN-EN 1090-2:2018
Uitvoeringsklasse: EXC3
Functionele tolerantie kl.: 1

Materiaalkwaliteit: S235JR (Platen en profielen) S235JR (buis) S355JR (Koker) S355JR (Geintegreerde profielen)
Lassen: a =5, rondom, tenzij anders vermeld.
Boutkwaliteit: 8.8 , t.a.v. Ankerkwaliteit: 8.8 , t.a.v. Projectie: Afwerking:

Staalbouw Nagelhout Bakhuizen BV
De Burde 9, 8574 TG, Bakhuizen
Tel. 0514 - 58 18 44
Fax 0514 - 58 14 95
post@staalbouwnagelhout.nl
www.staalbouwnagelhout.nl

Project: 23-013
Tekening: G [2]
Formaat: A0
Status: Definitief

Tekla Structures 1 laag Sika Permacor 2330 laagdikte 80um RAL keur 5001model '23.0474' afgedrukt ****

Tekla Structures