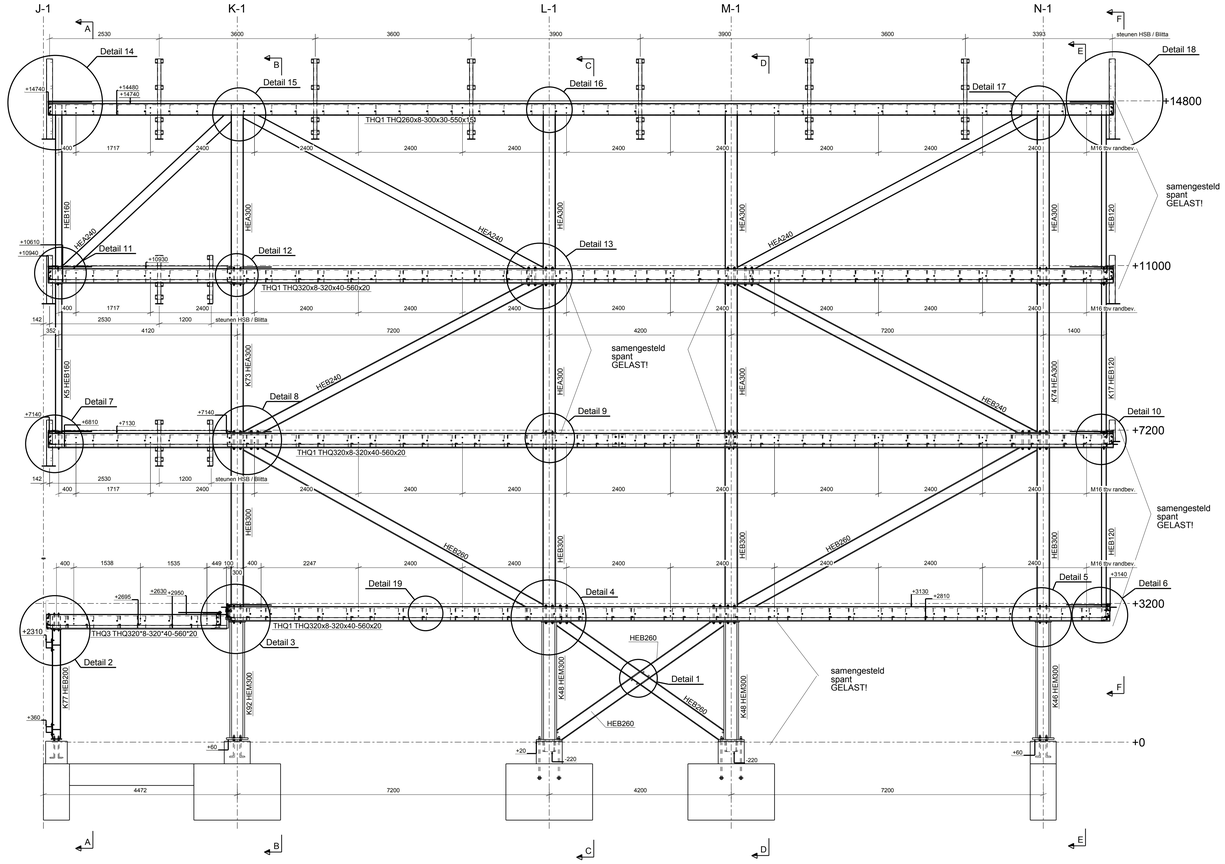
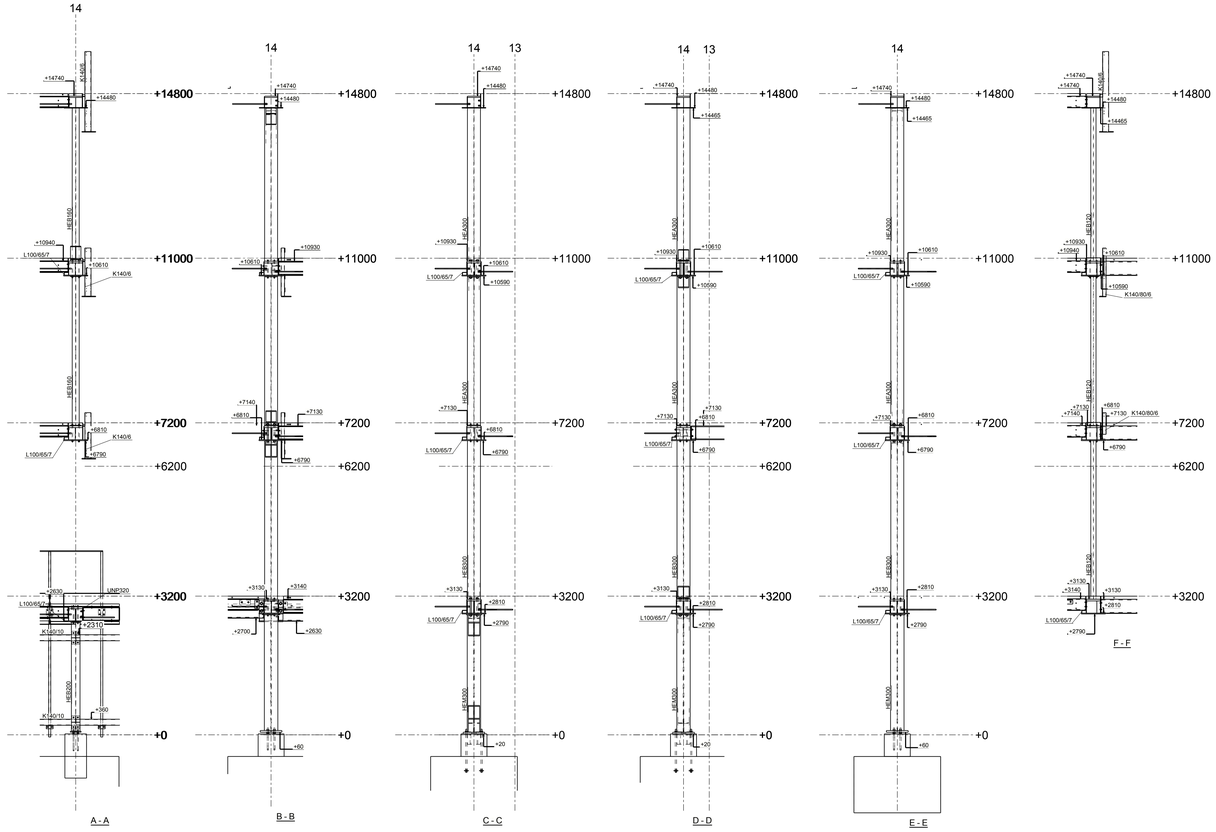
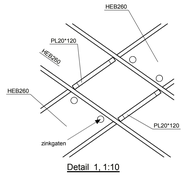
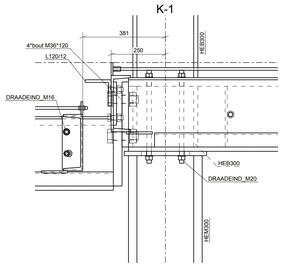


Doorsnede as 14
1:50

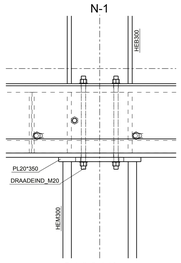




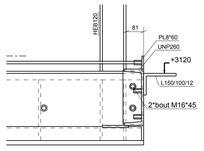
Detail 1, 1:10



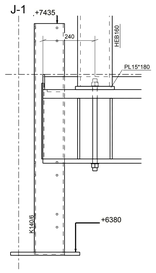
Detail 3, 1:10



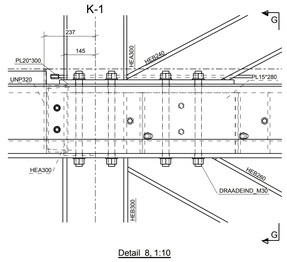
Detail 5, 1:10



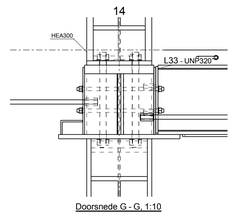
Detail 6, 1:10



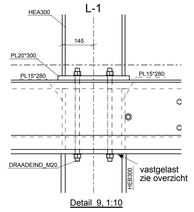
Detail 7, 1:10



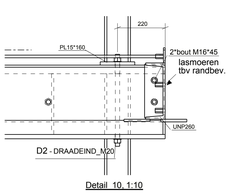
Detail 8, 1:10



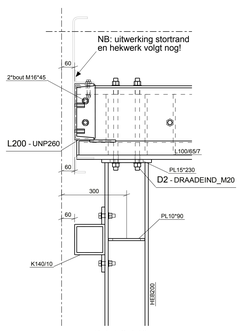
Doorsnede G - G, 1:10



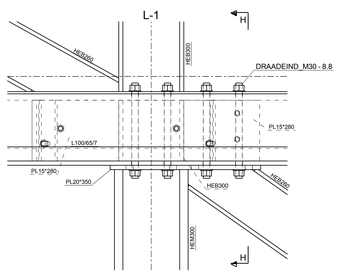
Detail 9, 1:10



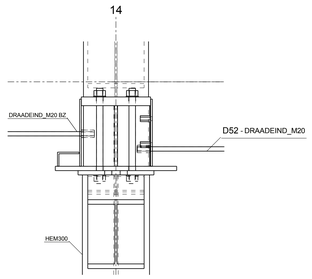
Detail 10, 1:10



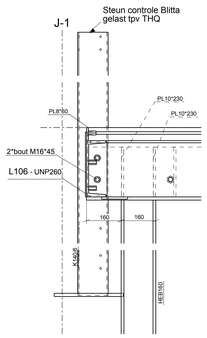
Detail 2, 1:10



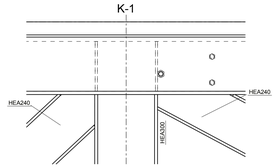
Detail 4, 1:10



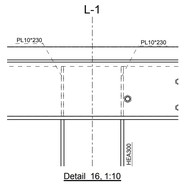
Doorsnede H - H, 1:10



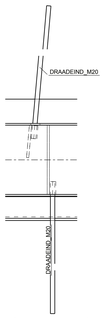
Detail 14, 1:10



Detail 15, 1:10

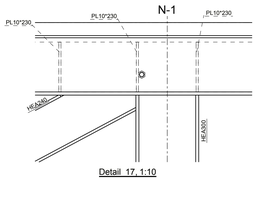


Detail 16, 1:10

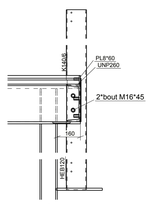


Doorsnede I - I, 1:10

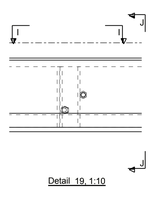
principedetail bevestiging
stekken voor kopsleuf kanaal-
plaatvloer: draadeinden in
lasmoeren aan half schot in THQ
er komen ook gehele schotten voor,
deze fungeren als vormvaste plaat
voor productie van deze liggers, t=10mm
hoh max 2000mm



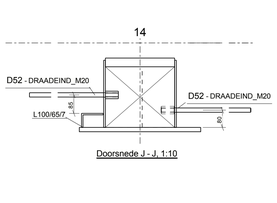
Detail 17, 1:10



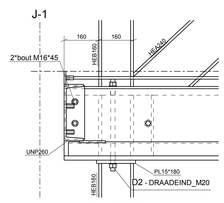
Detail 18, 1:15



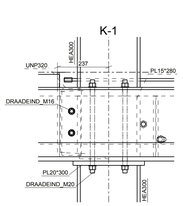
Detail 19, 1:10



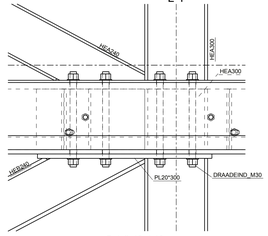
Doorsnede J - J, 1:10



Detail 11, 1:10



Detail 12, 1:10



Detail 13, 1:10

Voor steekmaten bouten, lassen, etc
zie document 18-167-det-ber-02

Behandeling/conservering:
Kolommen onder verdieping TV + brandw. coat
Rest constructie primer en diverse delen in het zicht ook brandw. coaten.
Eindkleur RAL: .....

Pieters BOUWTECHNIEK

Project:
318056 DVIC - Utrecht

Datum tekentekening: 22-05-2019
Behandeld: RA : 29-05-2019

Bouwbesluitaspecten:
Geen opmerkingen

De controle van documenten door Pieters Bouwtechniek omvat:
- het constructief ontwerp en de berekeningen
- het globaal beoordelen van de toegepaste bereikingsgrade en het globaal controleren of de vigerende voorschriften correct worden toegepast.
- het (p.v.select) beoordelen van de uitwerking van onderdelen waarvan naar de mening van Pieters Bouwtechniek bijzondere risico's zijn verbonden en/of waarvan geen berekeningen overlegd worden bestaand. De controle en beoordeling betreffen NIET de maatvoering.

NIET OP MAATVOERING GECONTROLEERD

B	definitief	MO	22.05.2019
A	ter goedkeuring	MO	01.05.2019
0	ter controle	MO	29.02.2019
REVISIE	REVISIE OMSCHRIJVING	REV. BY	REV. DATUM

MATERIAALKWALITEIT: S355JR KOKERS: S355J2H TENZIJ ANDERS VERMELD
LASSEN: minimaal a=4mm BOUTKWALITEIT: 8.8 TENZIJ ANDERS VERMELD

WERK: Dura Vermeer Innovatie Center
ONDERWERP: Stabiliteitsportaal as 14
OPDRACHTGEVER: Dura Vermeer
BOUWADRES: Leidse Rijn Utrecht

Get.: M.O.
Formaat: A0
Executieklasse: EXC2

Builting Machinebouw & Staalconstructie b.v.
Locatie Bruinhorst: Van Coeverdenstraat 42, 8107 AC Bruinhorst, Postbus 126, 8100 AC Raalte, tel: 0570 531010
Locatie Almelo: Darwin 13, 7609 RL Almelo, Postbus 205, 7600 AE Almelo, Tel: 0546 536020
E-mail: info@builtingstaalbouw.nl
Website: www.builtingstaalbouw.nl

WERKNUMMER: 71095
PROJECTIE:
TEKENING NO.: G4
REVISIE: B

Geplot op: 20.05.2019 Model: 71095 - DVIC Utrecht

Tekla Structures