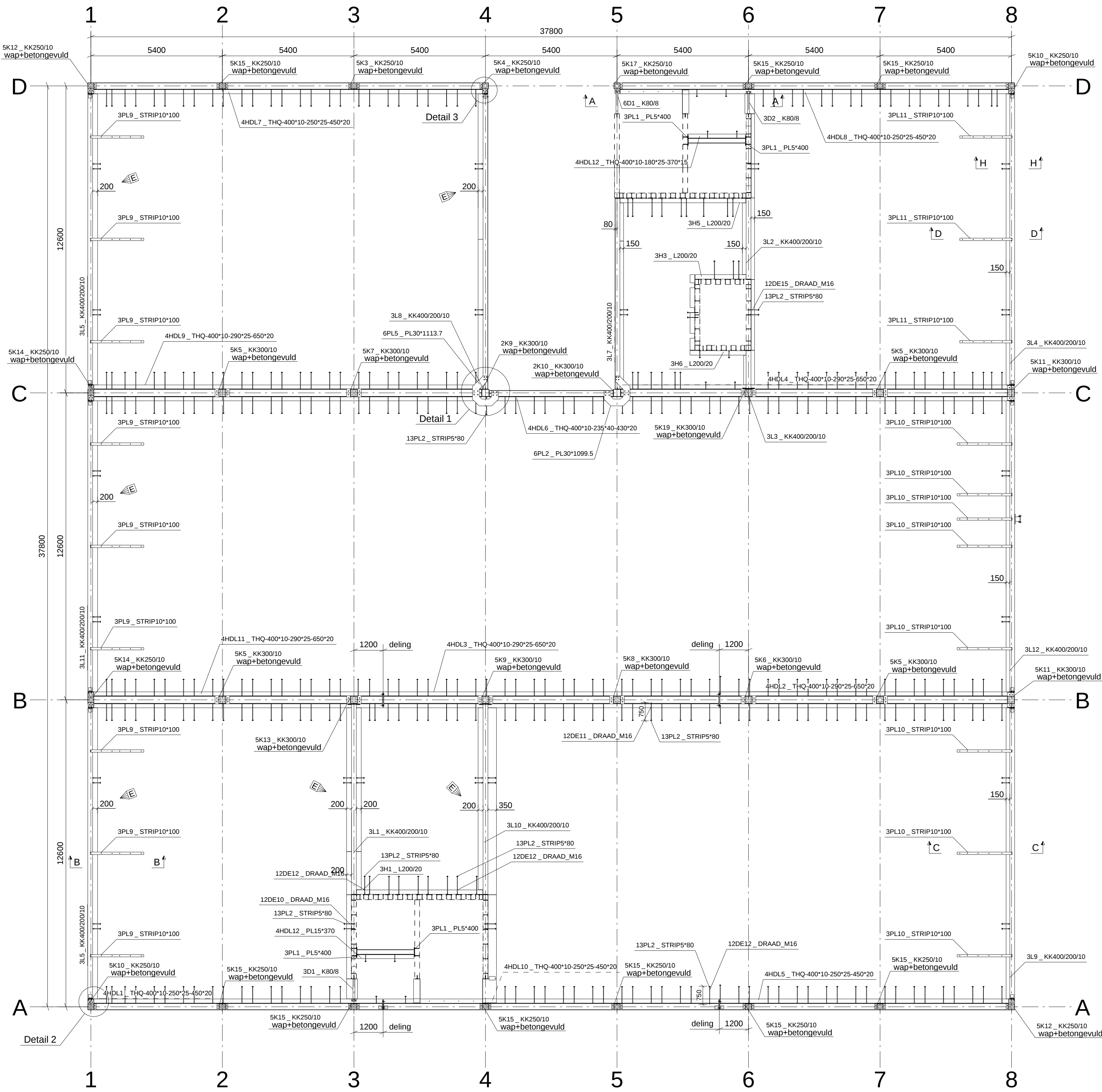
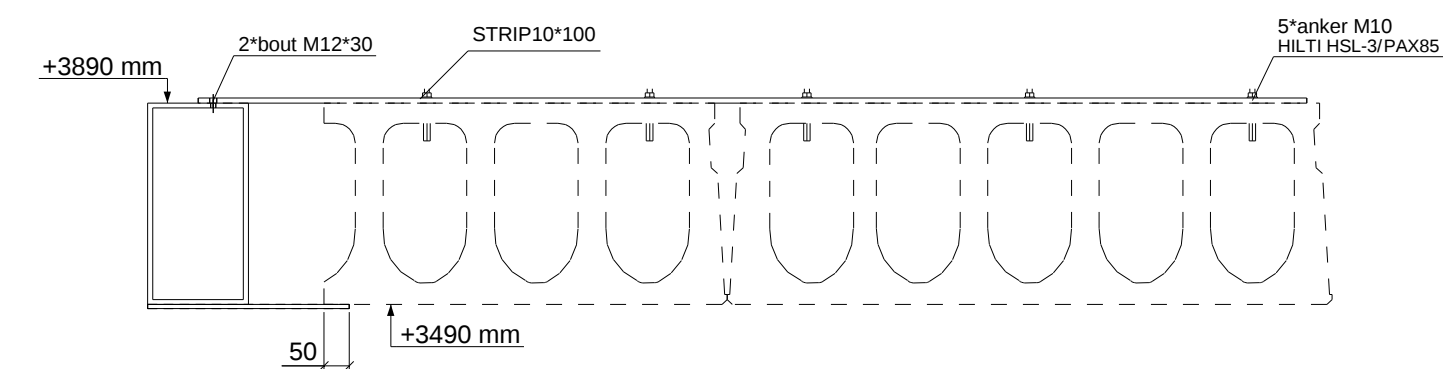
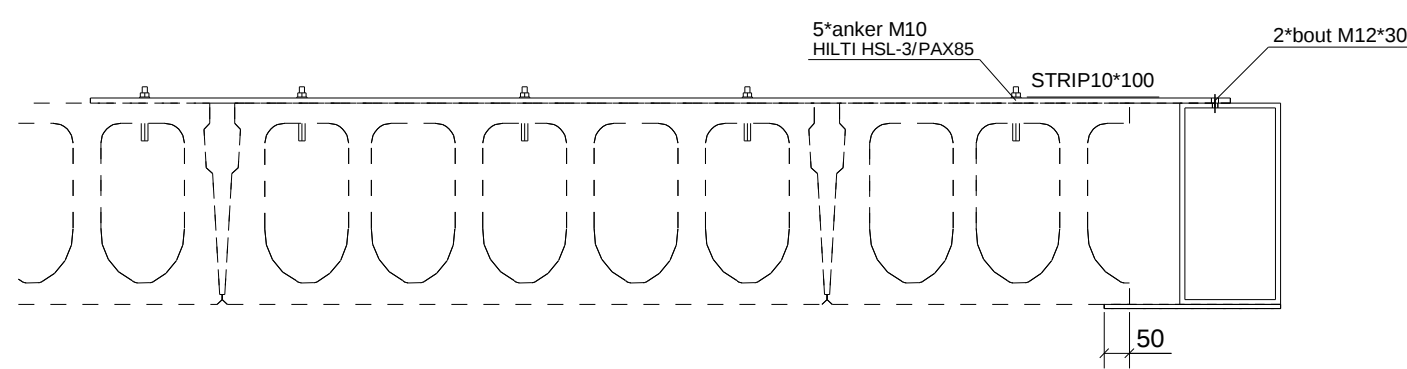




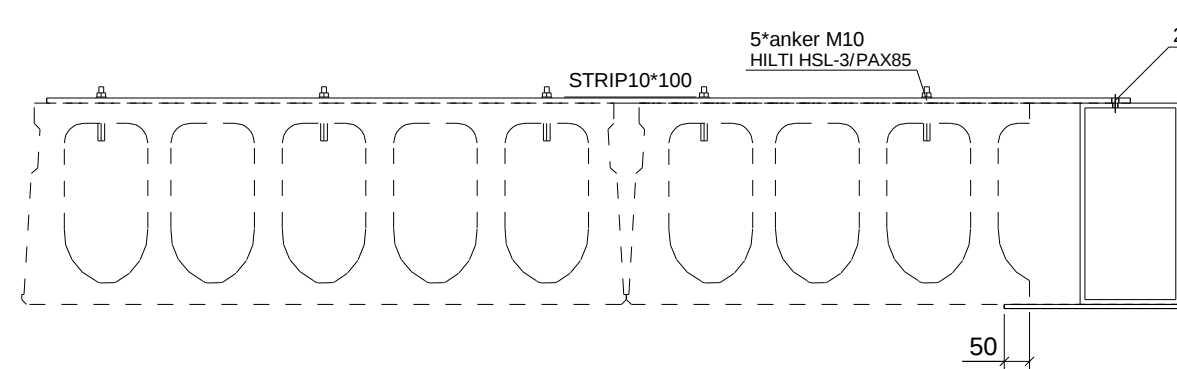
BOVENAANZICHT +3890
1:100



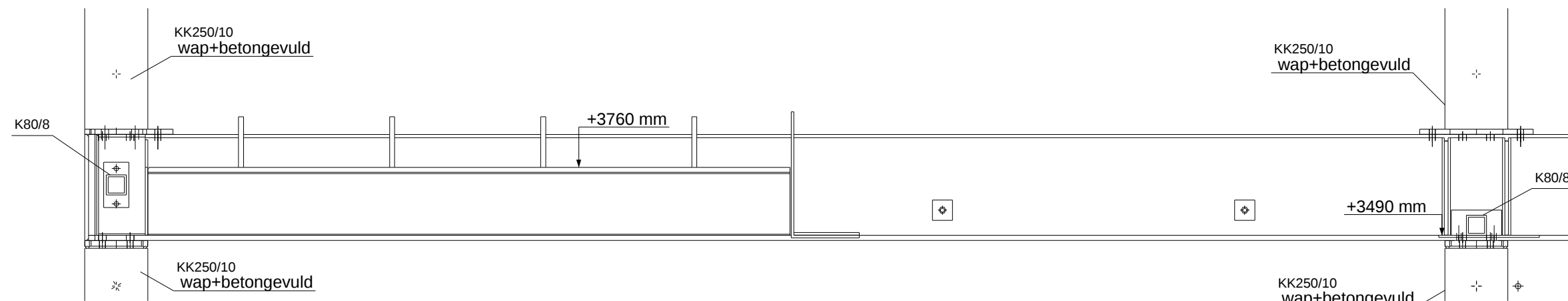
dsn B - B, 1:15



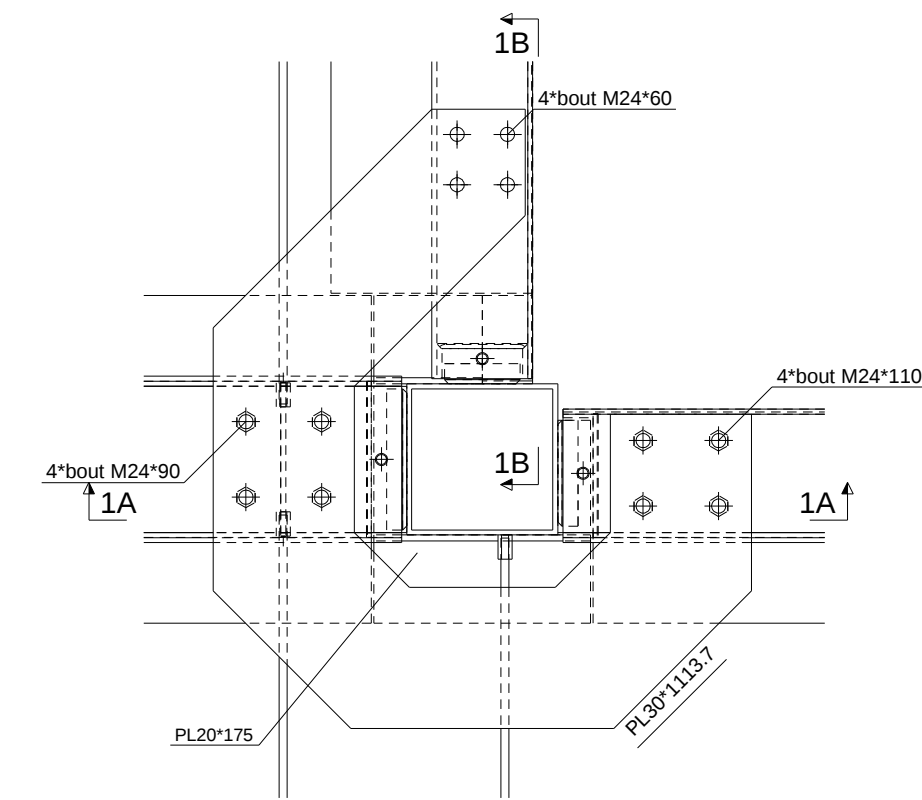
dsn C - C, 1:15



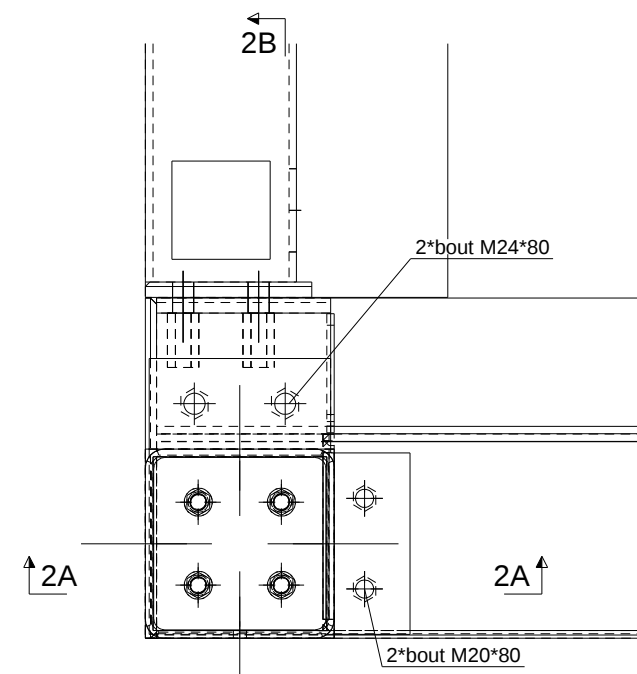
dsn D - D, 1:15



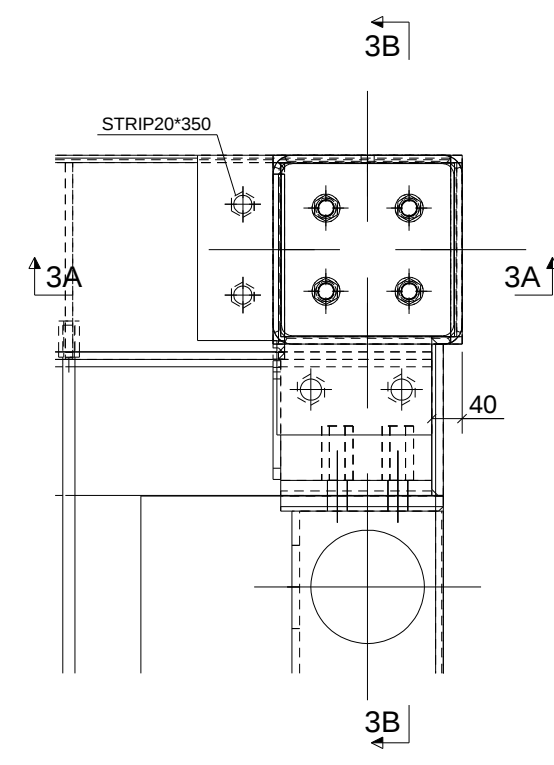
dsn A - A, 1:20



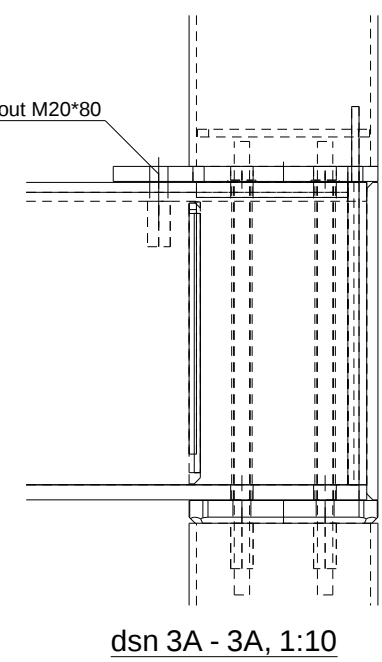
Detail 1, 1:15



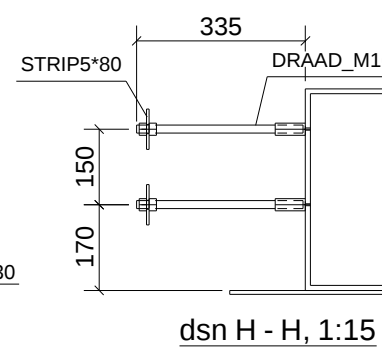
Detail 2, 1:10



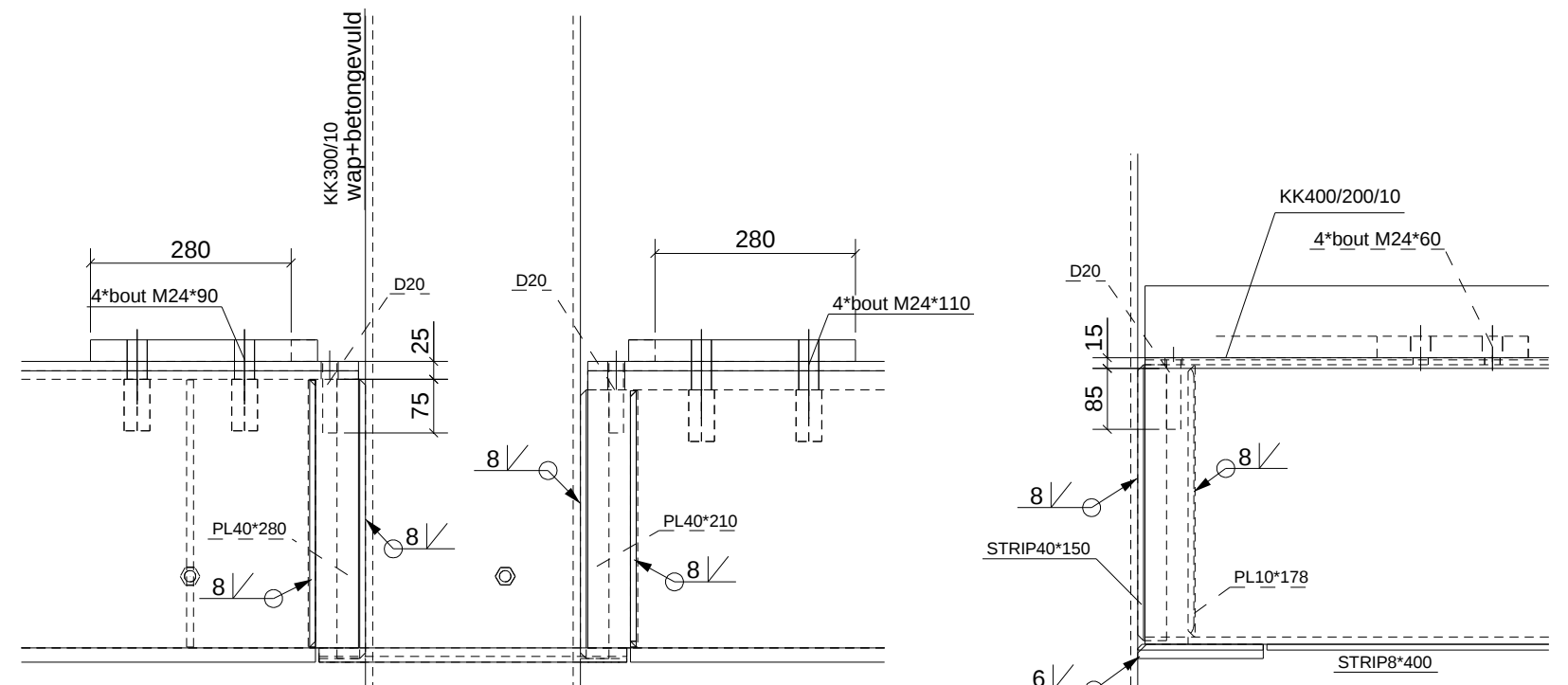
Detail 3, 1:10



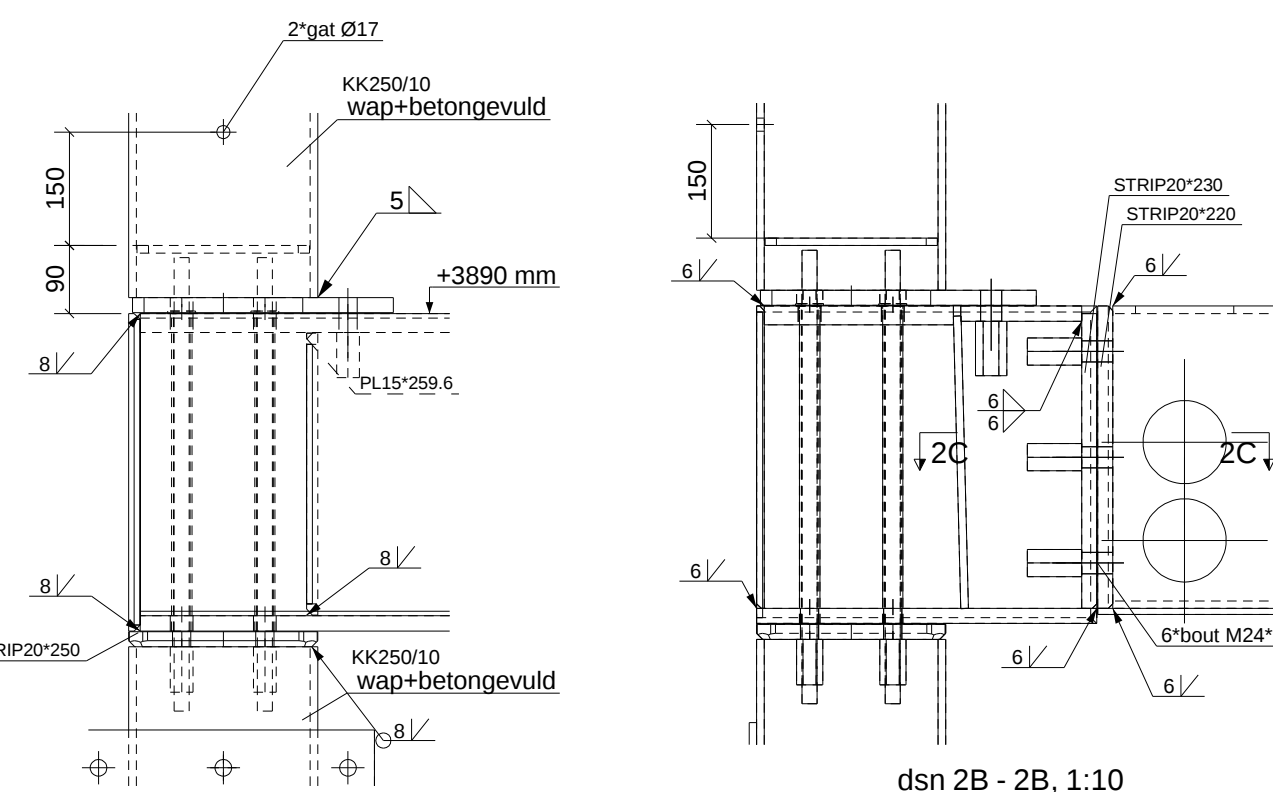
dsn 3A - 3A, 1:10



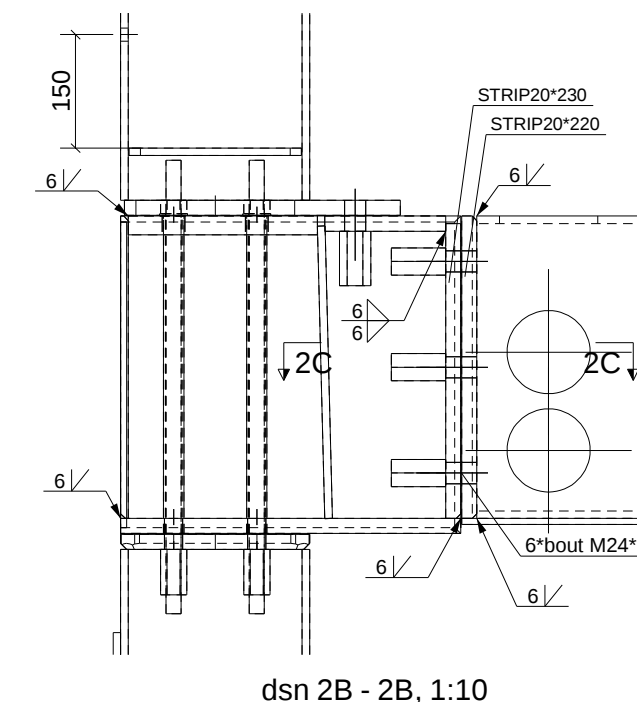
dsn H - H, 1:15



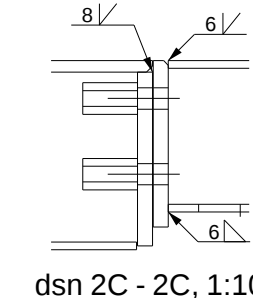
dsn 1A - 1A, 1:10



dsn 2A - 2A, 1:10



dsn 2B - 2B, 1:10



dsn 2C - 2C, 1:10

6	E	gewijzigd definitief - aangelaste onderflens verbreed	03.03.2020	B.W.
5	D	gewijzigd definitief - aangelaste onderflens verbreed	02.03.2020	B.W.
4	C	definitief	27.02.2020	B.W.
3	B	ter controle	13.02.2020	B.W.
2	A	ter controle	03.02.2020	B.W.
1	-	ter controle	21.01.2020	B.W.
Rev. no.		Revisie merk	Revisie omschrijving	Revisie datum

Behandeling:
ZFP 1lg 70mu RAL9002(geschild v brandw. coating)

Werk:
Nieuwbouw Oldelft Ultrasound - Delft
Onderwerp:
BOVENAANZICHT EERSTE VERDIEPING

Opdrachtgever:
project 1094 bv
Locatie:

Getekend: B.W.
Datum: 09.12.2019
Schaal: zie aanzicht

Project:
19057
Tekening:
G [2]
Status:

Hofman Staalbouw
Prefab Metal Constructions

DE SLUIS 13
7681 KA VROOMSHOOP
TEL. 0546 - 644411
www.hofmanstaalbouw.nl
info@hofmanstaalbouw.nl

maximale tolerantie
+10mm/-10mm

wapenings-staal
niet v.r.v Hofman Staalbouw
tenzij anders overeen gekomen
Fabricage en montage volgens
NEN-EN 1090-2:2008+A1:2011
Uitvoeringsklasse: EXC2
Functionele tolerantie klasse: 1