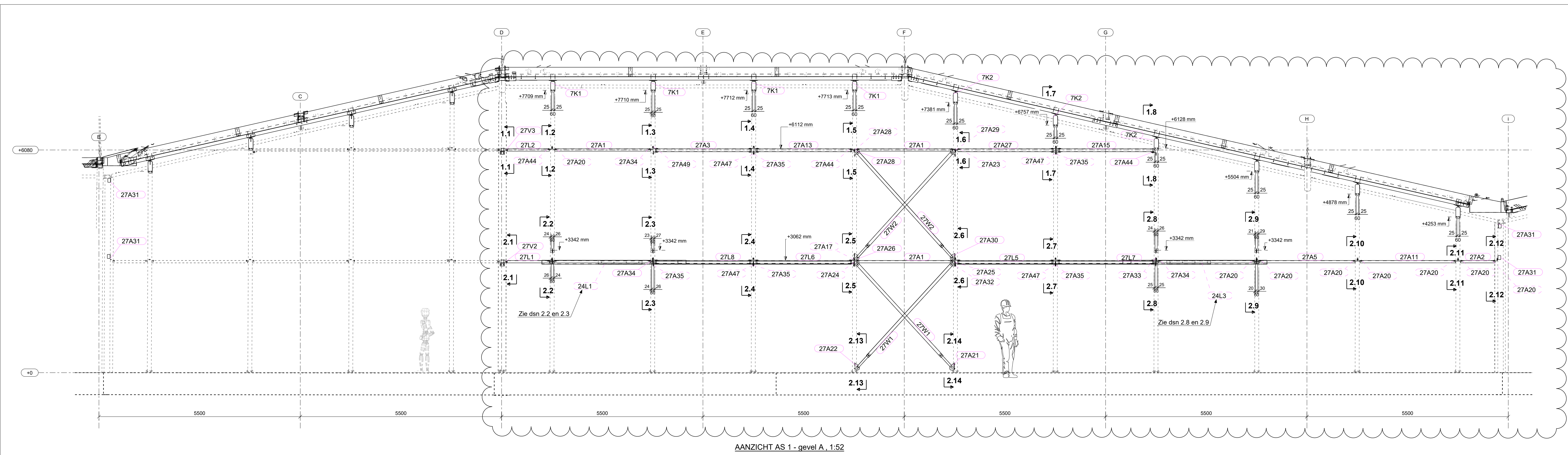
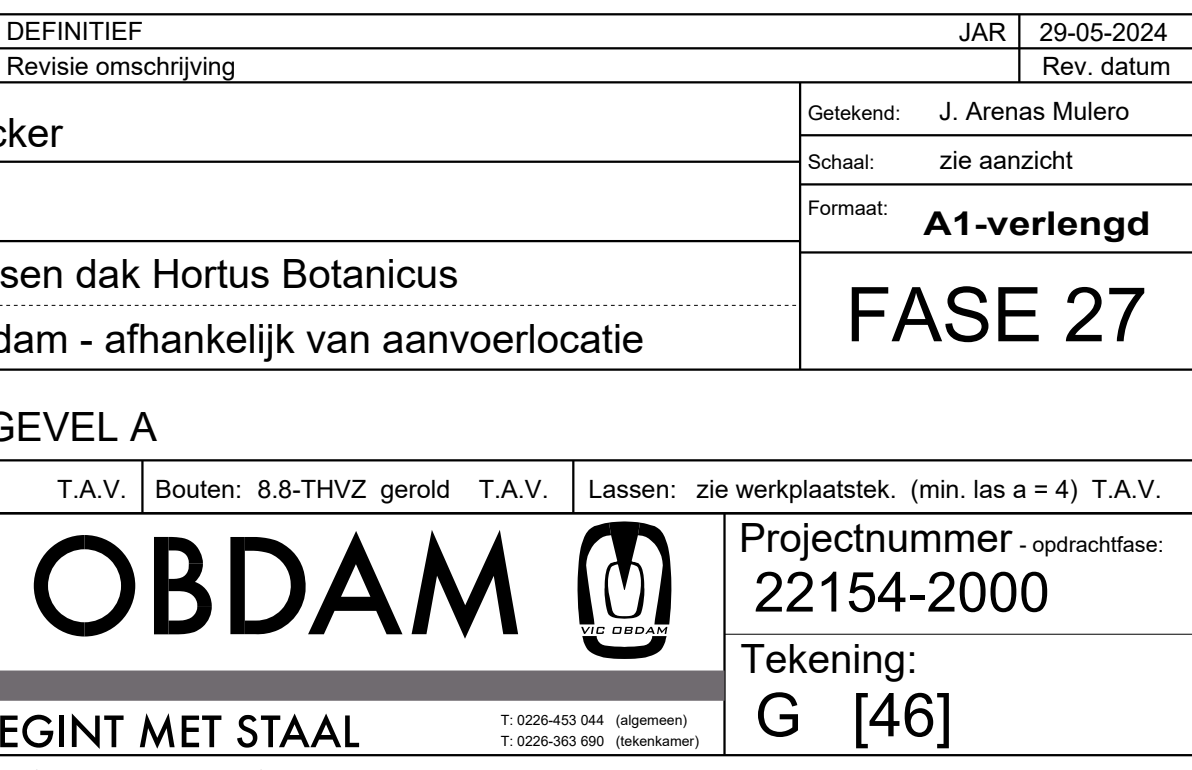
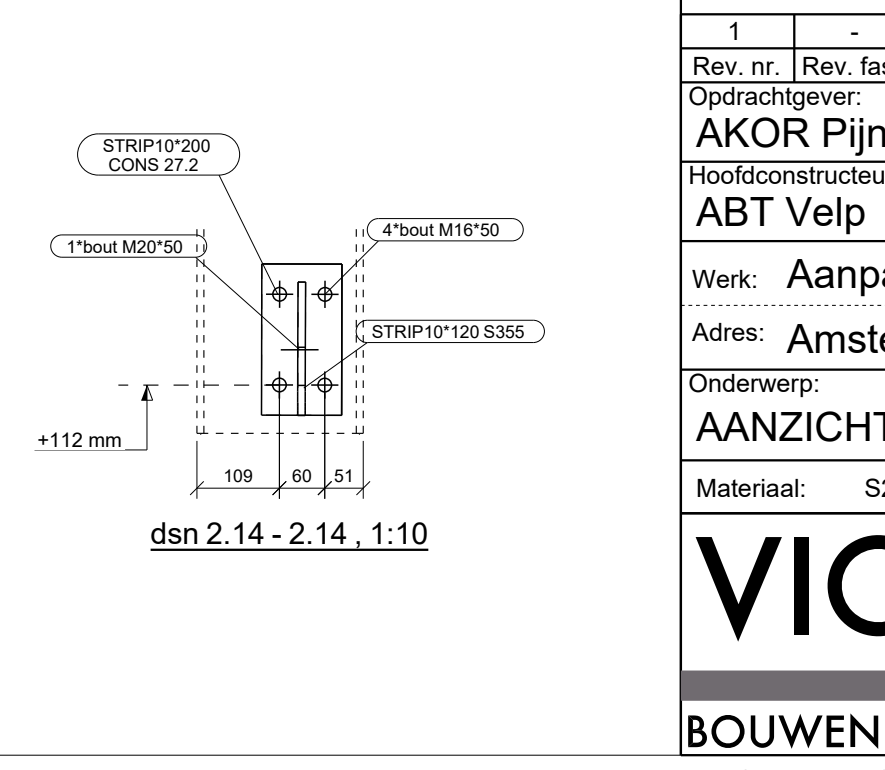
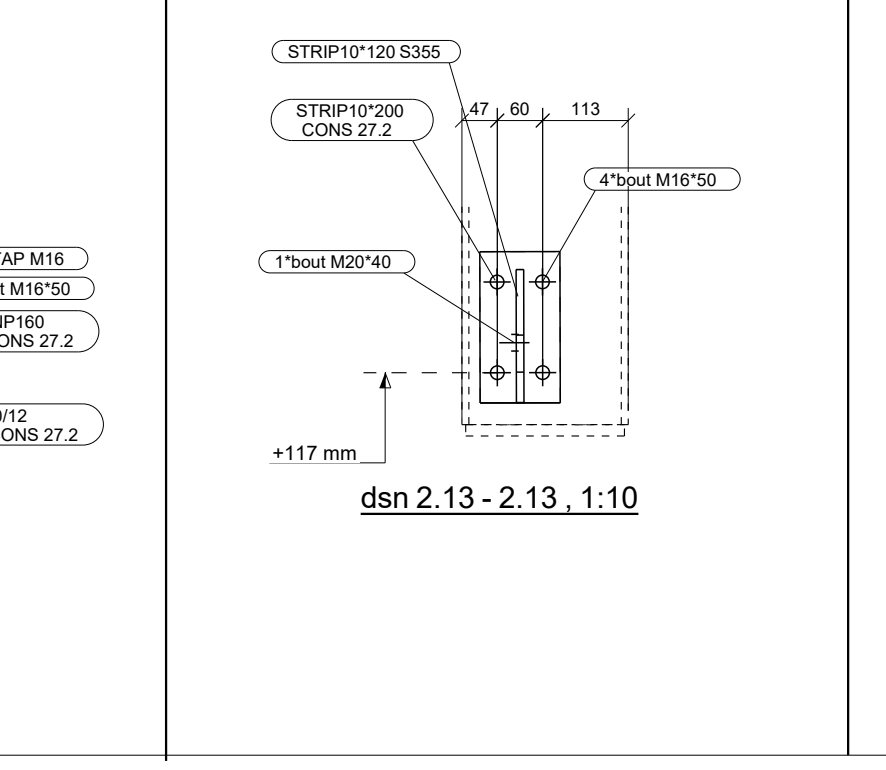
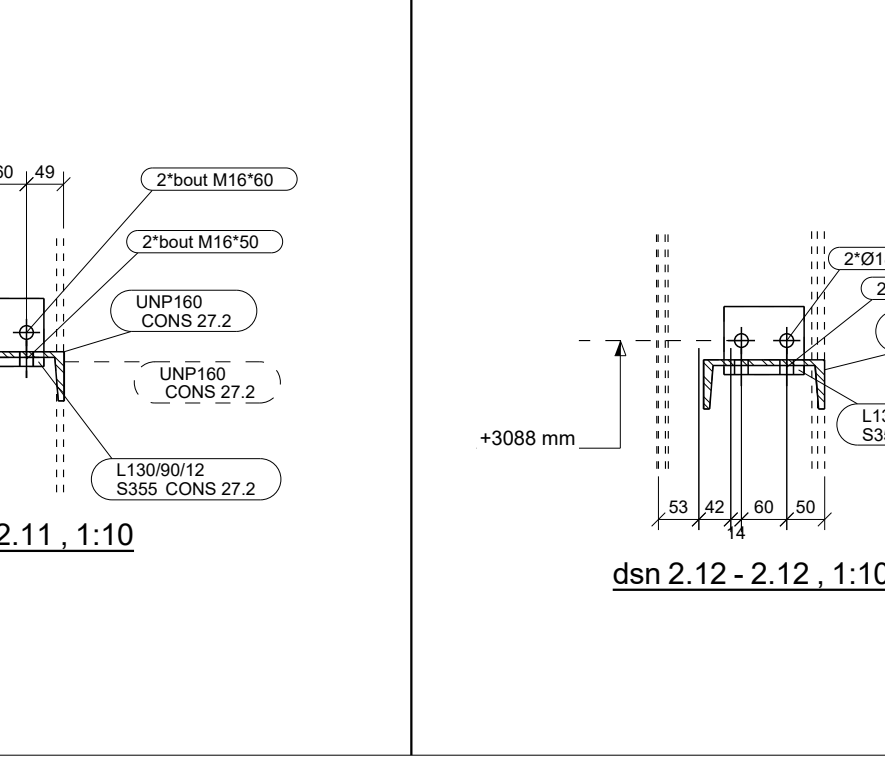
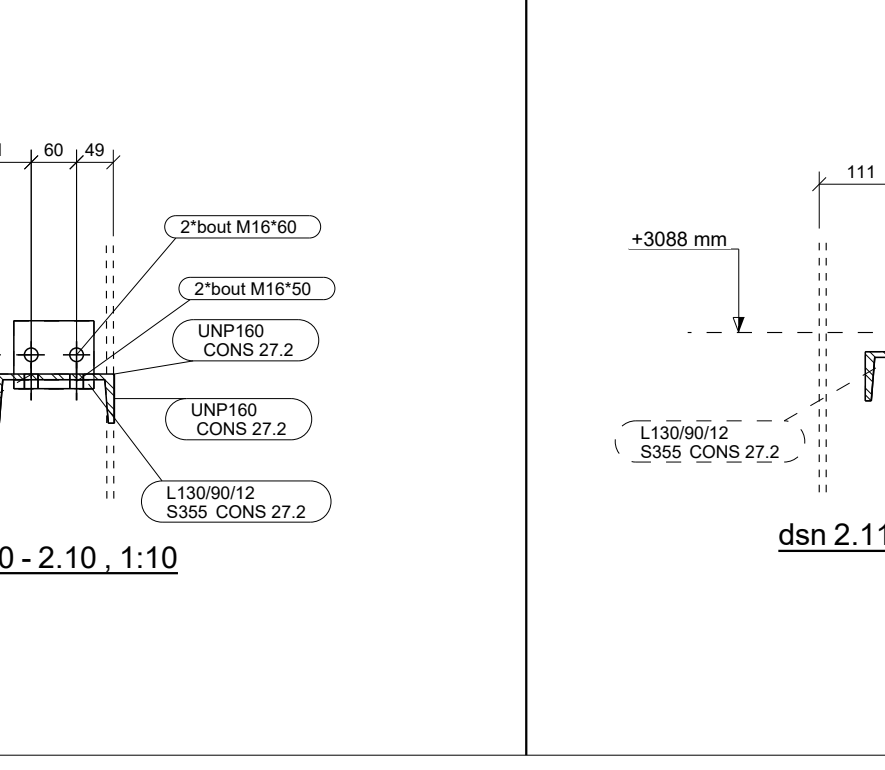
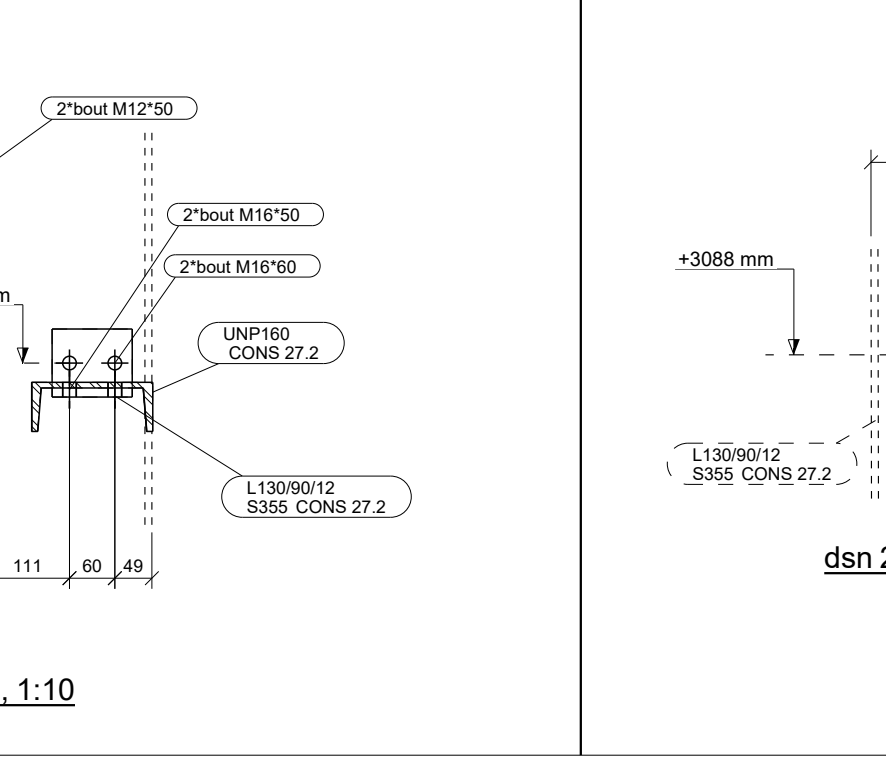
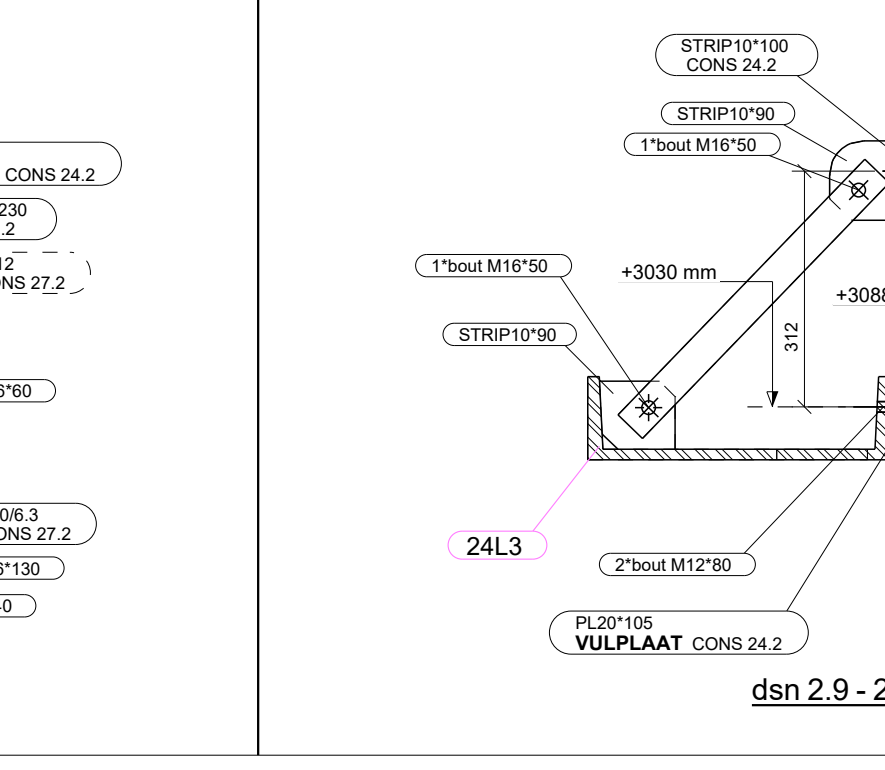
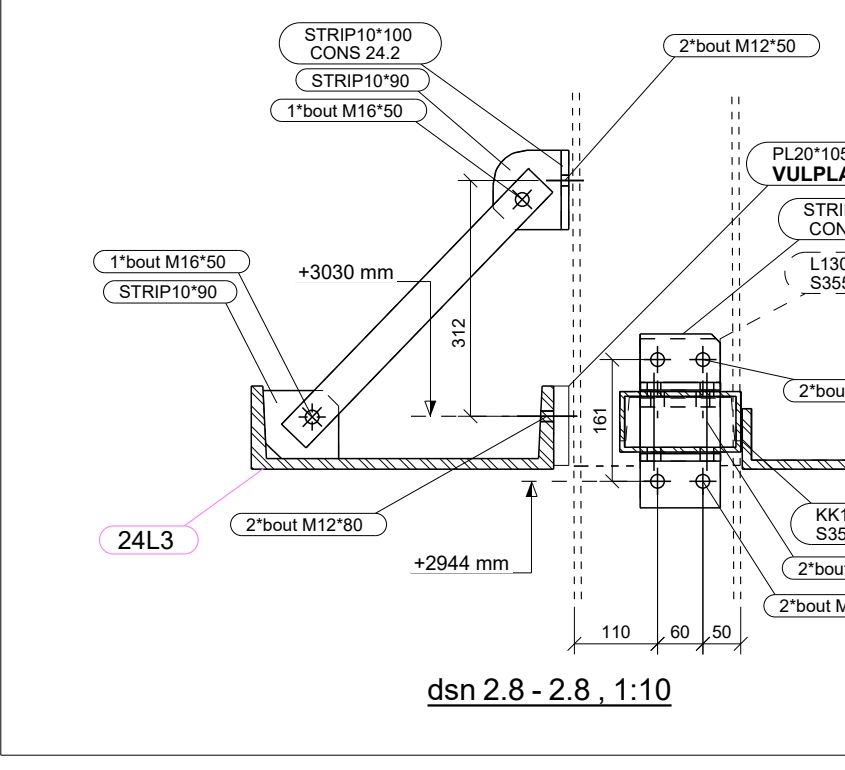
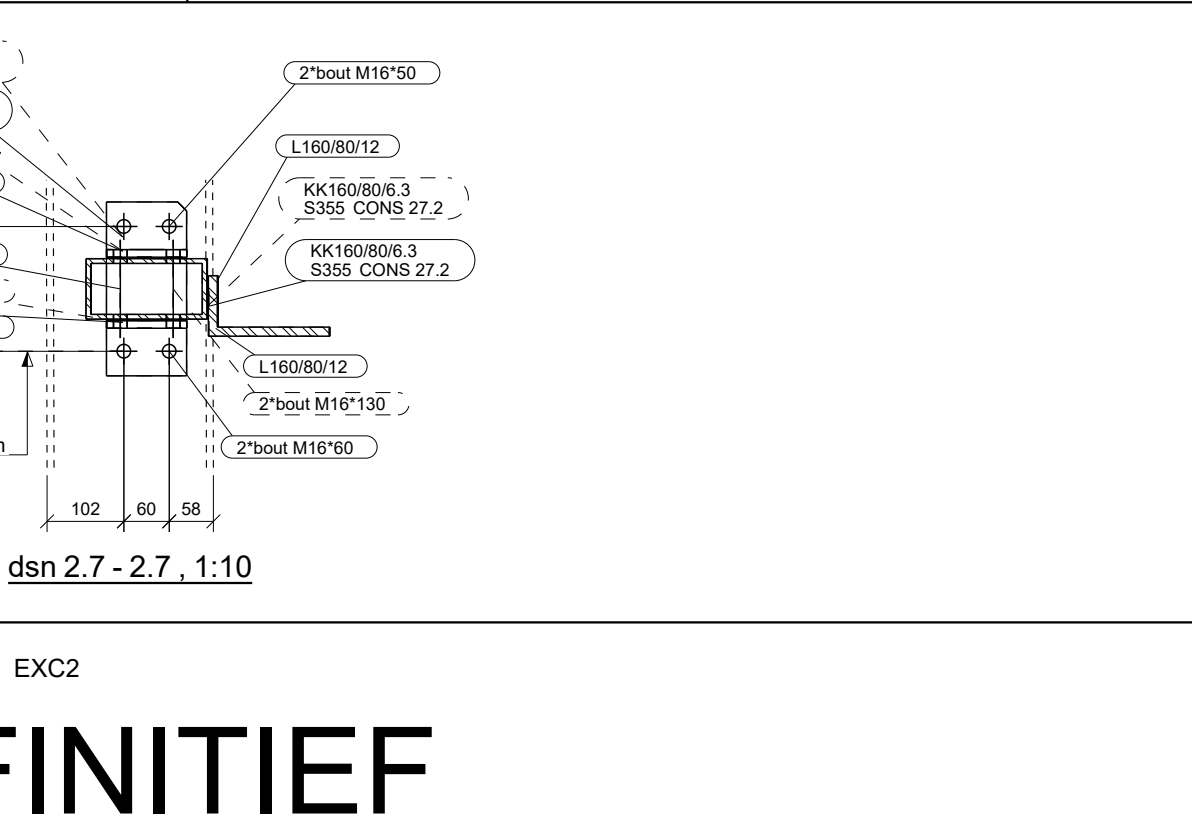
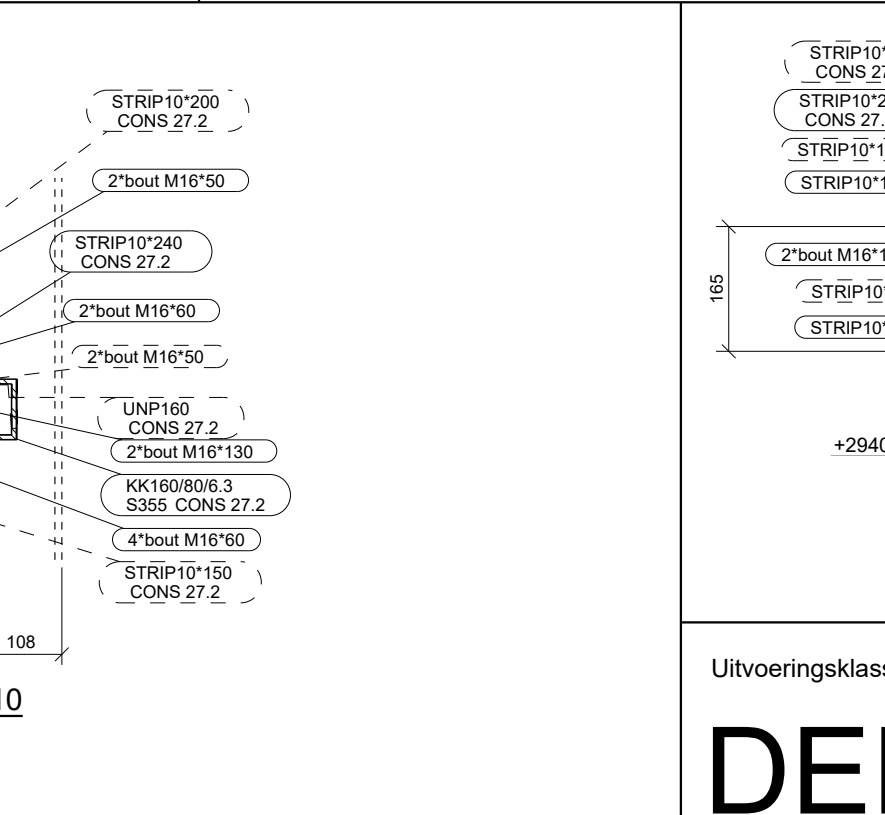
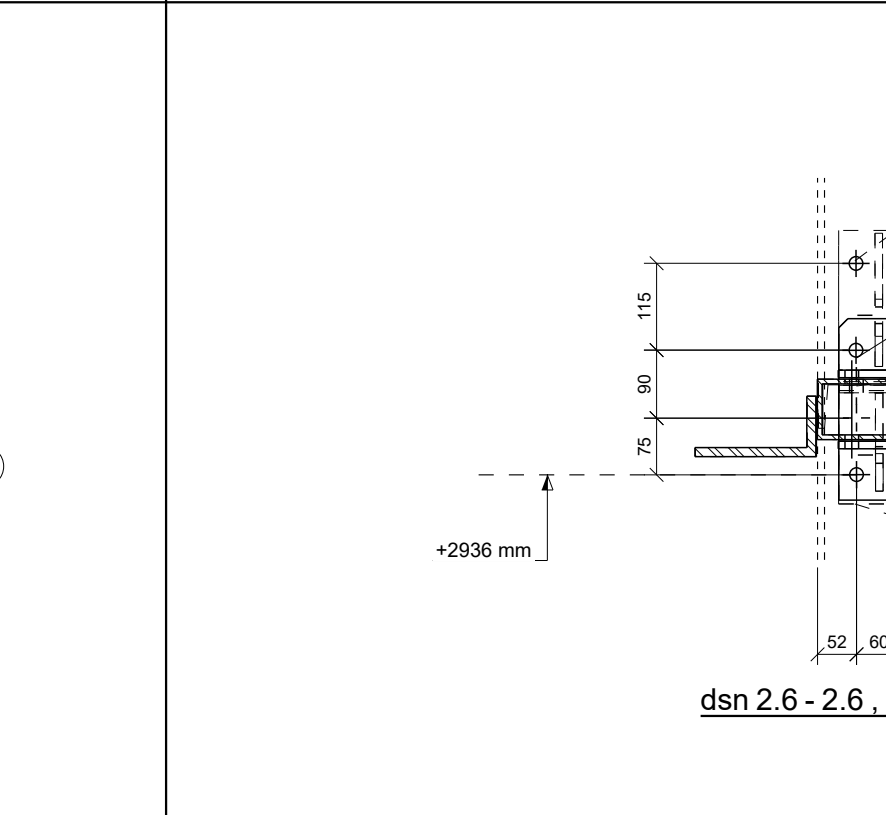
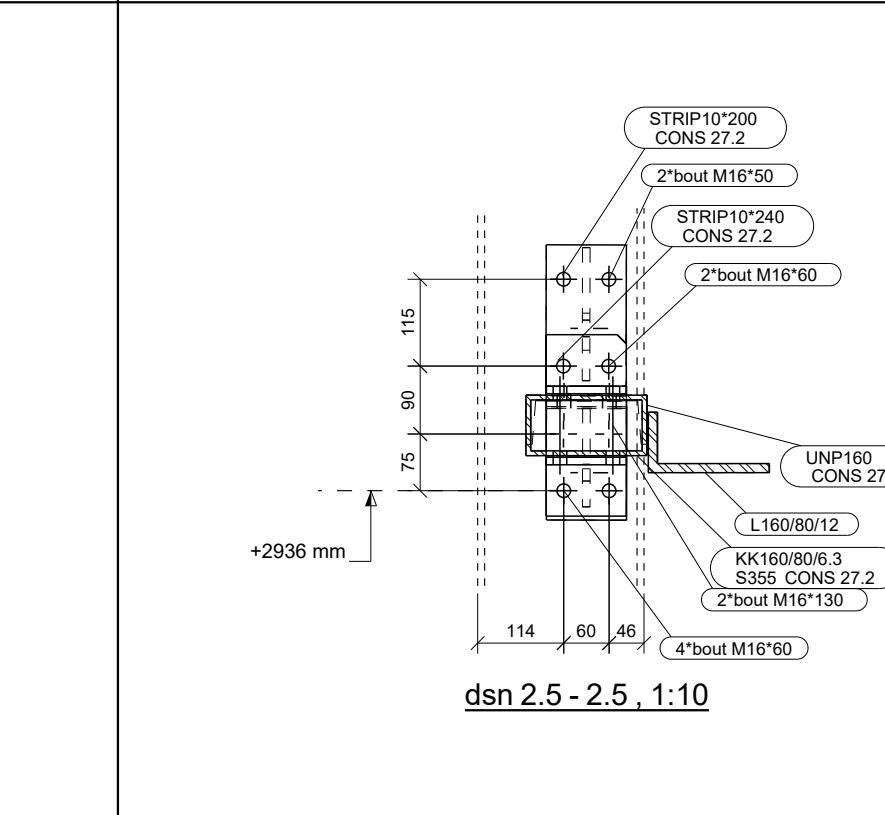
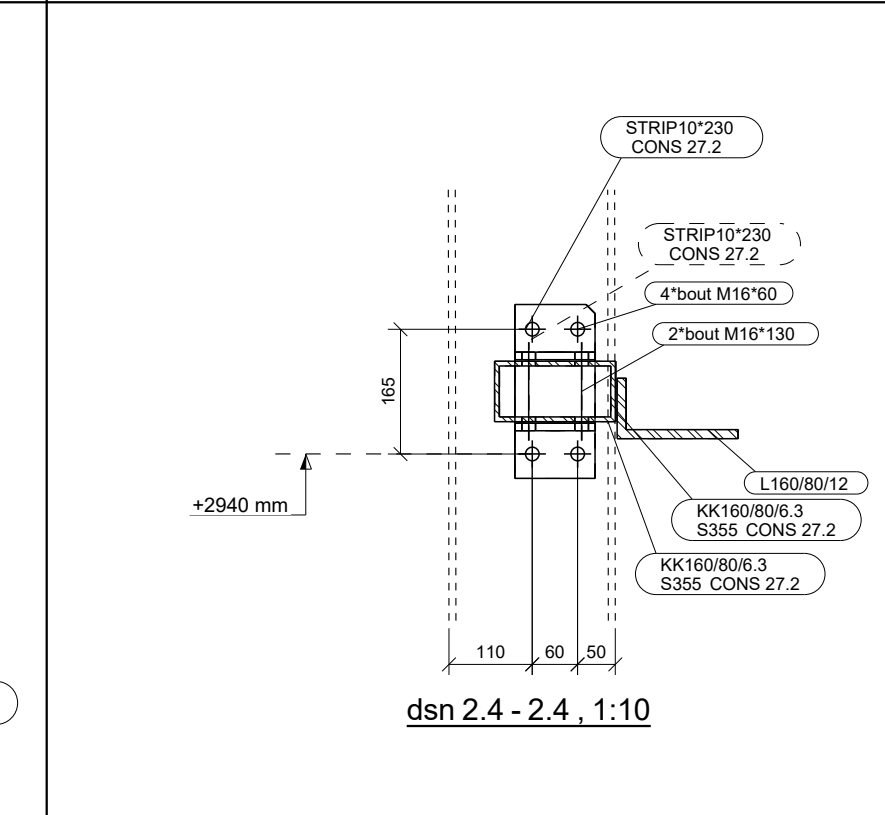
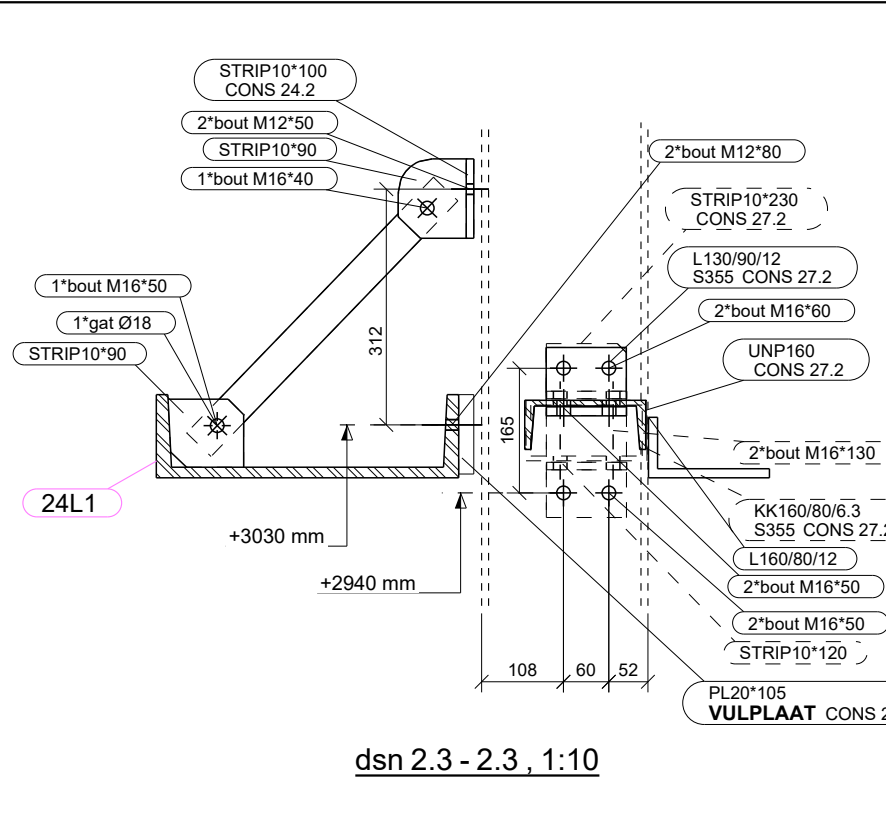
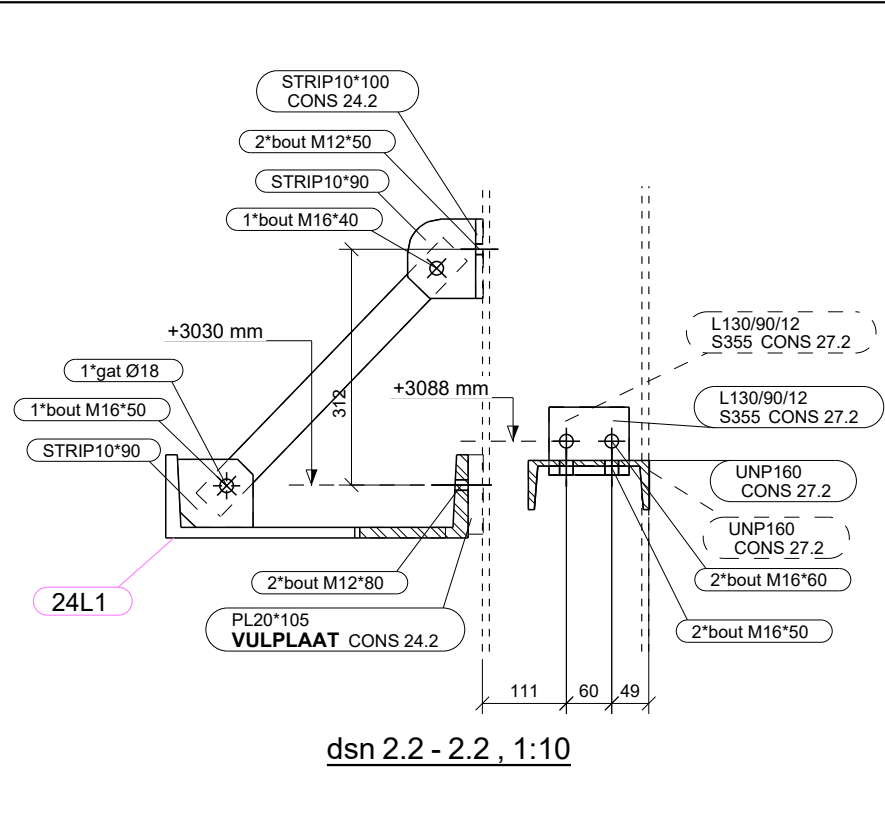
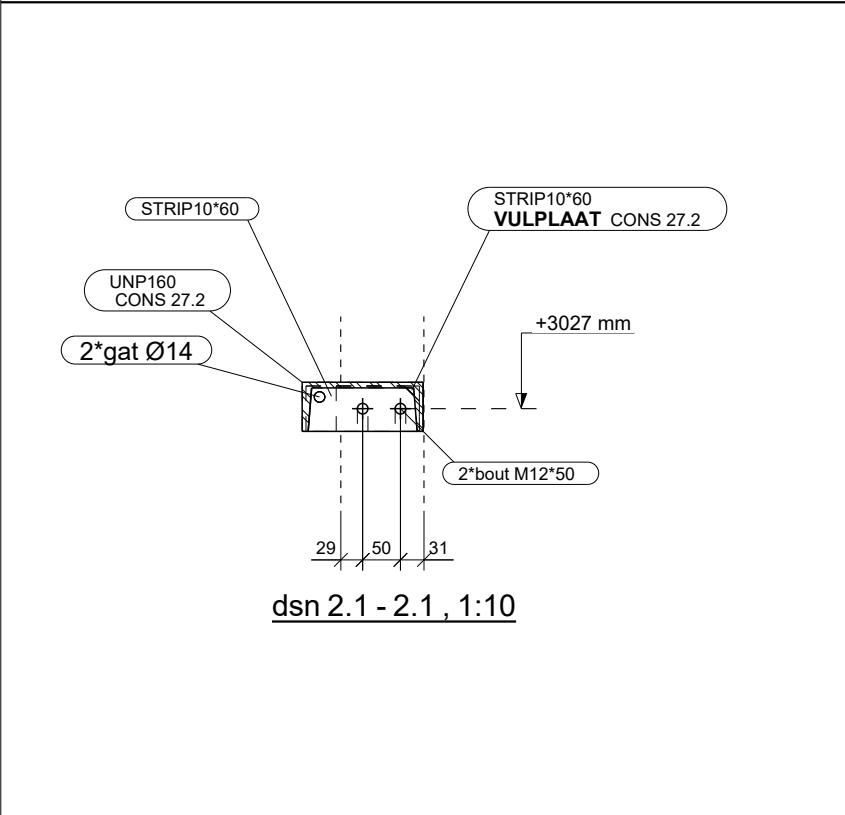
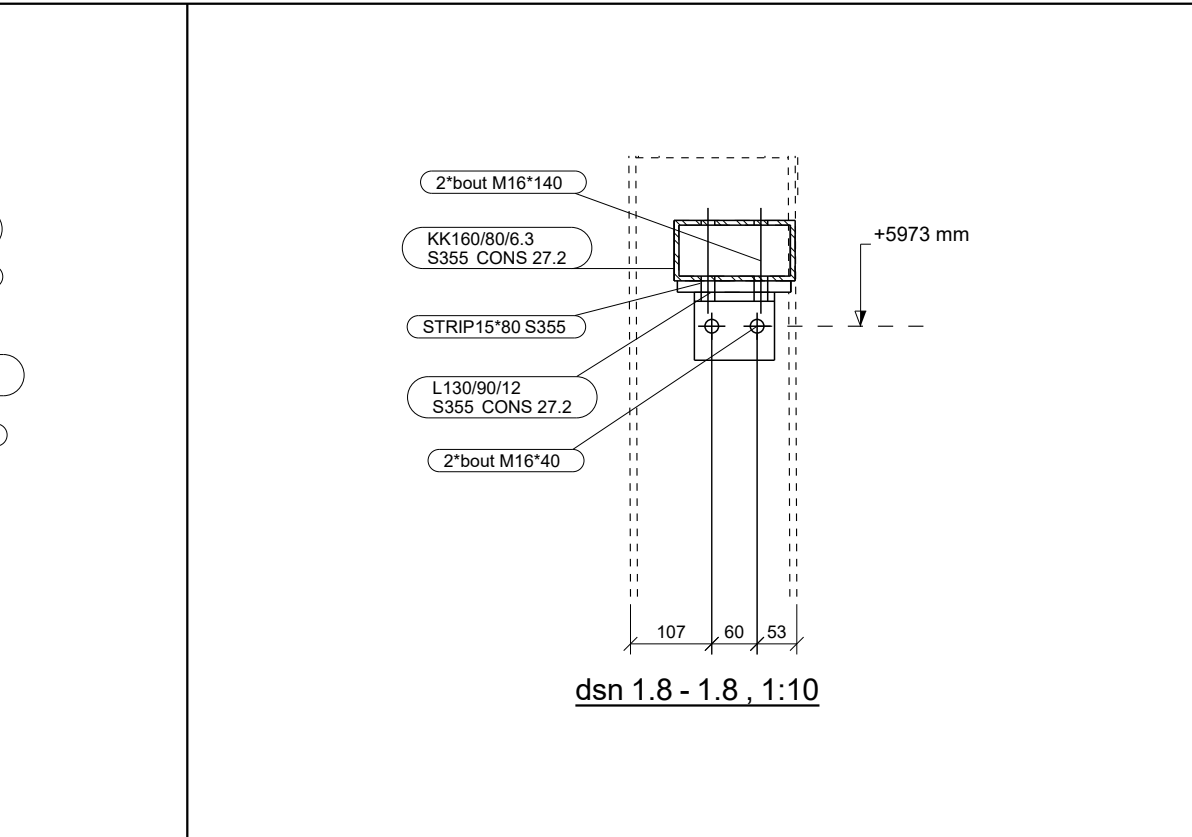
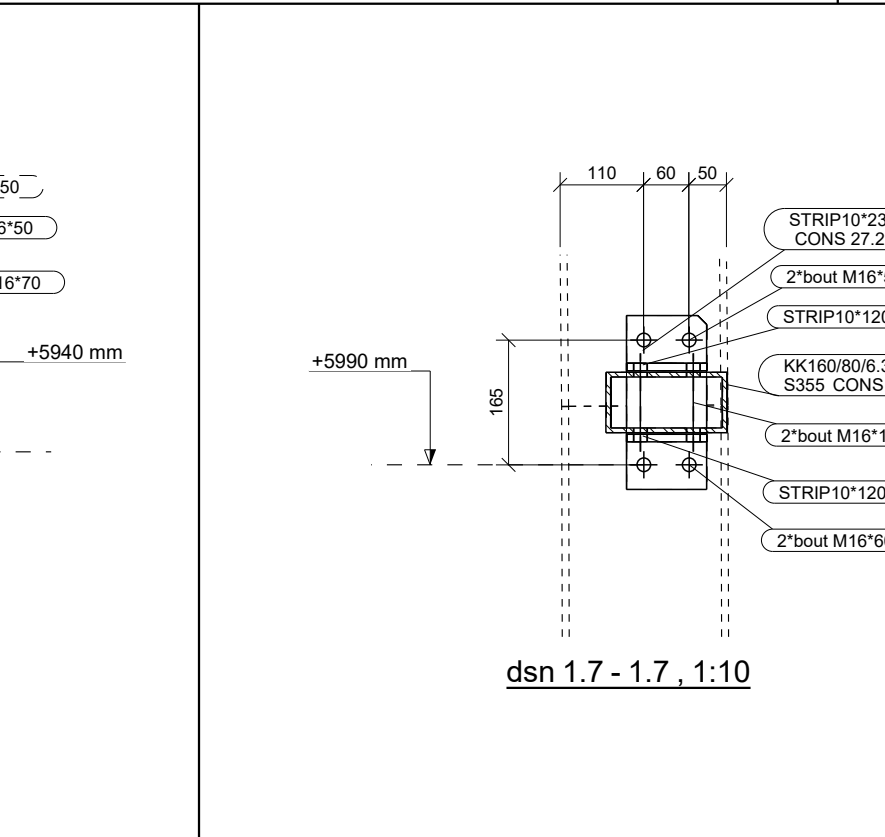
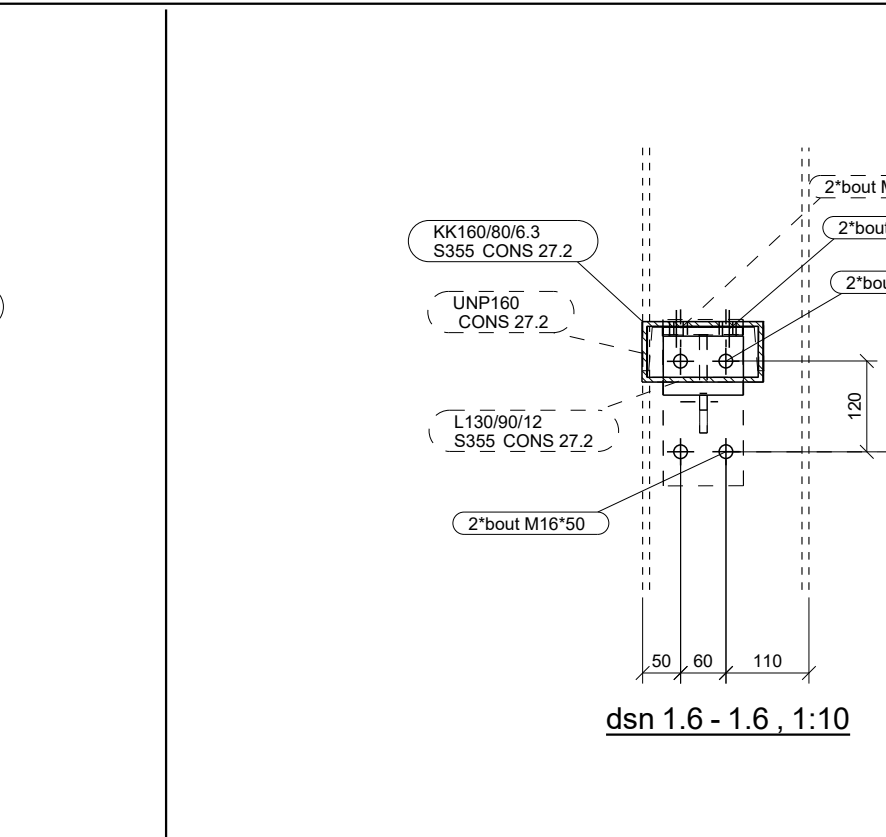
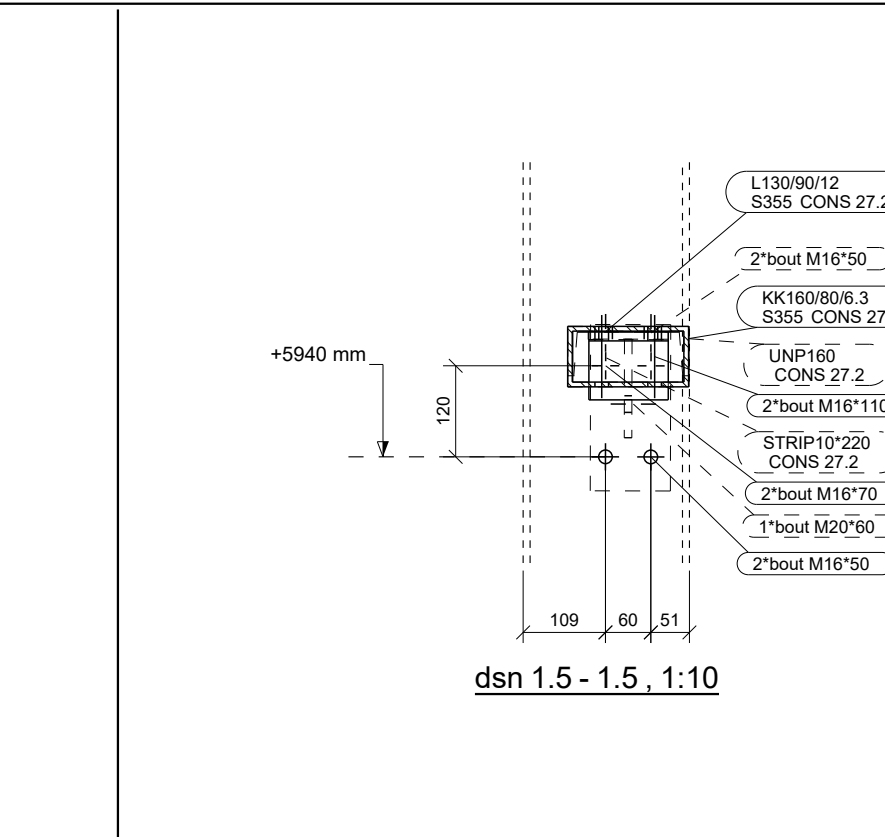
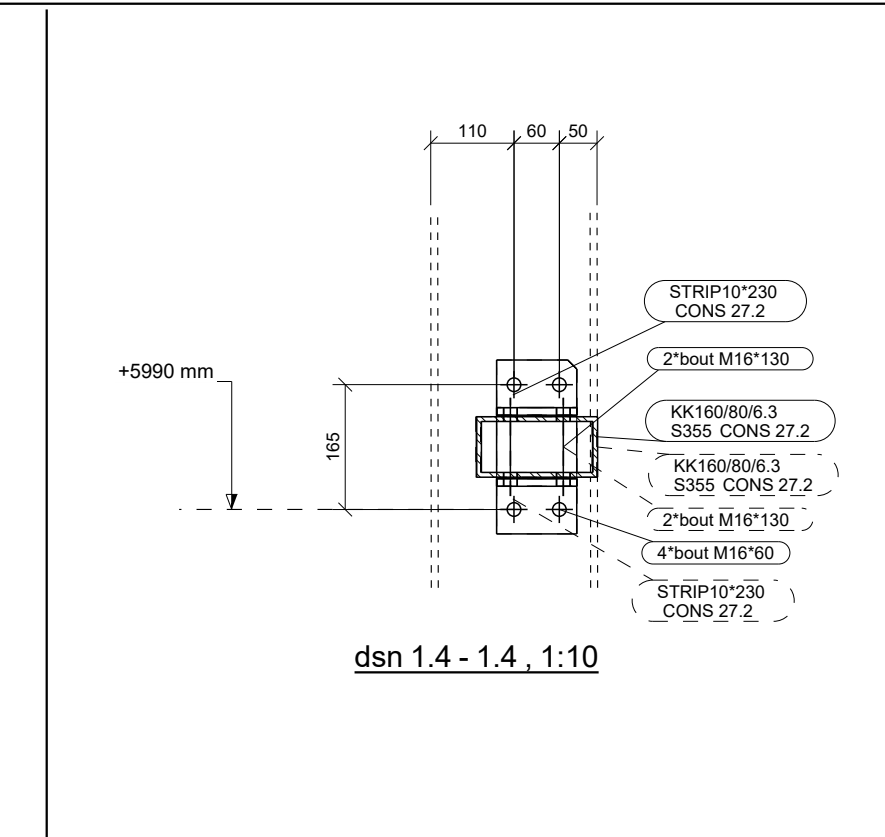
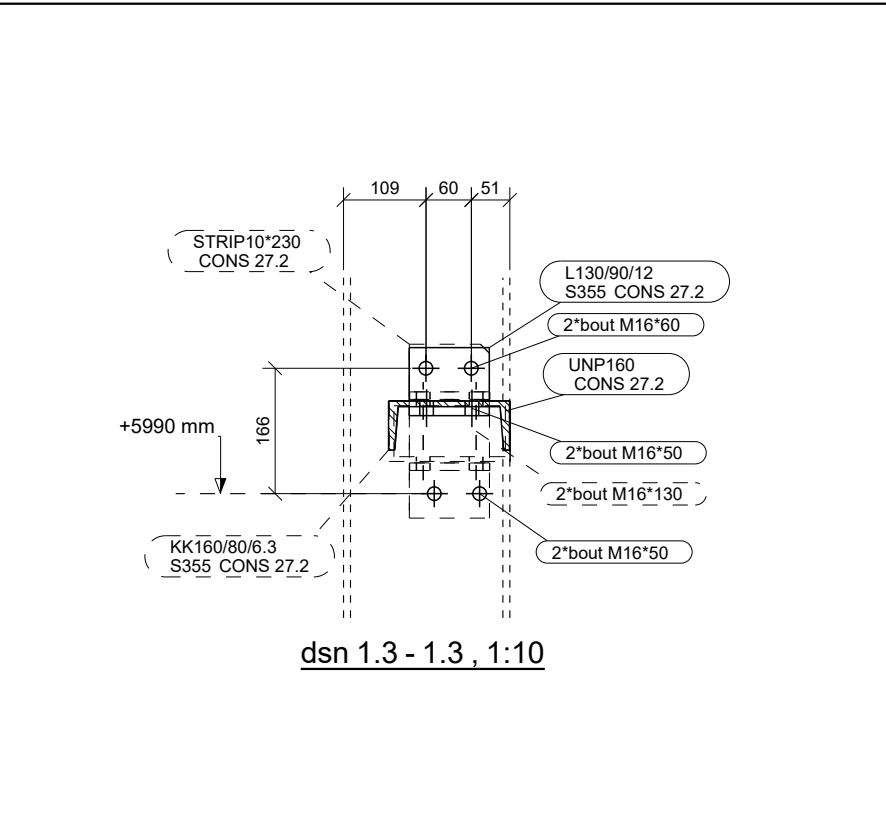
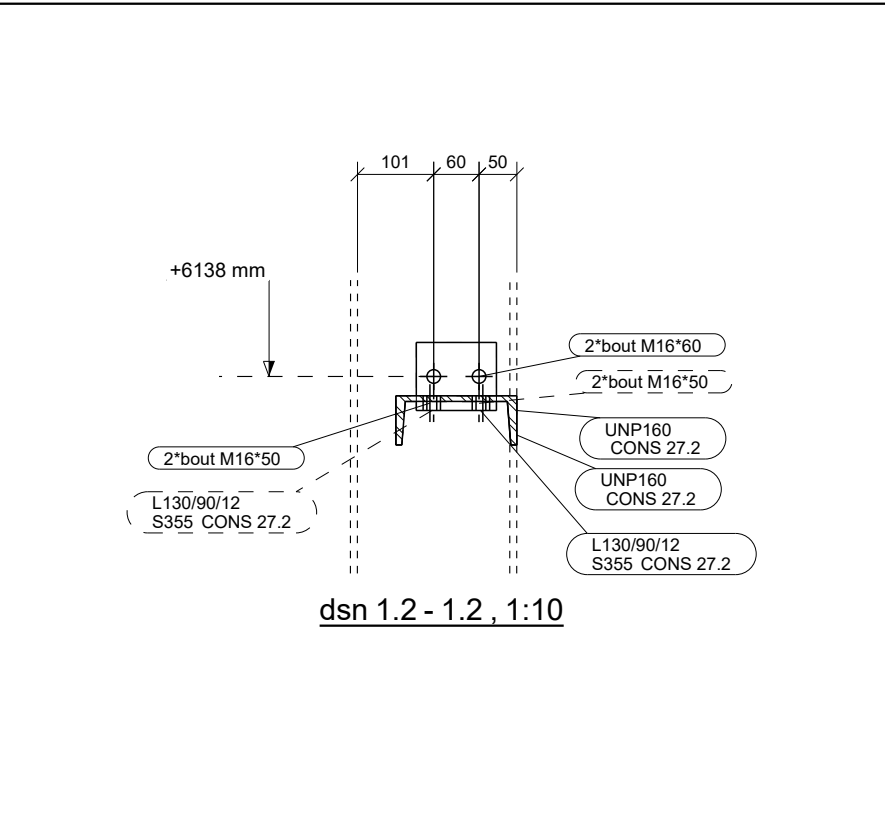
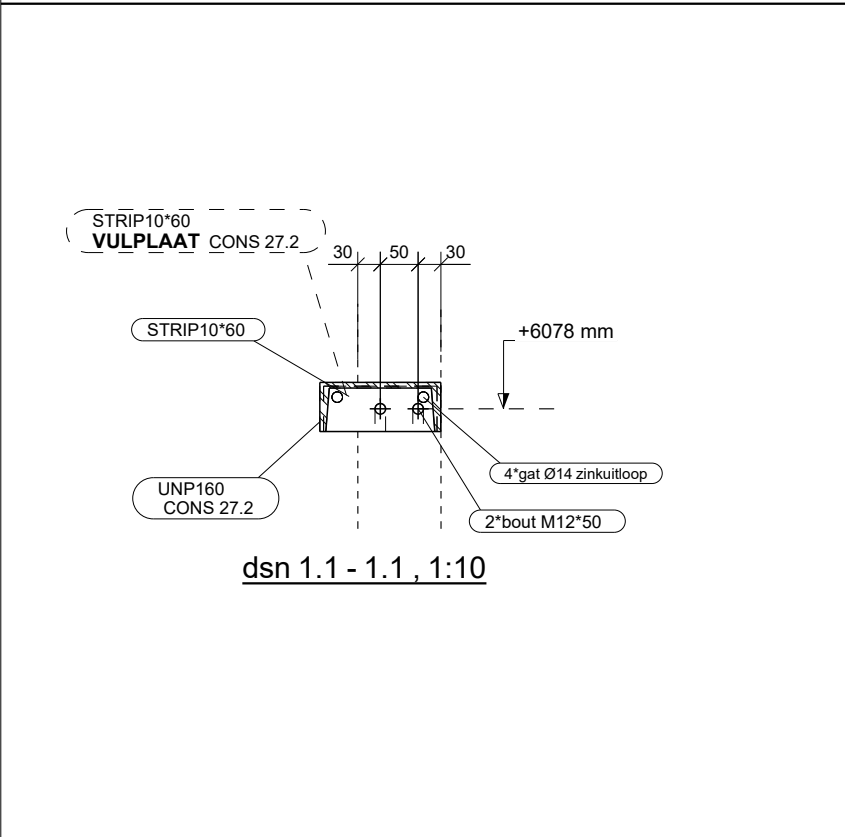
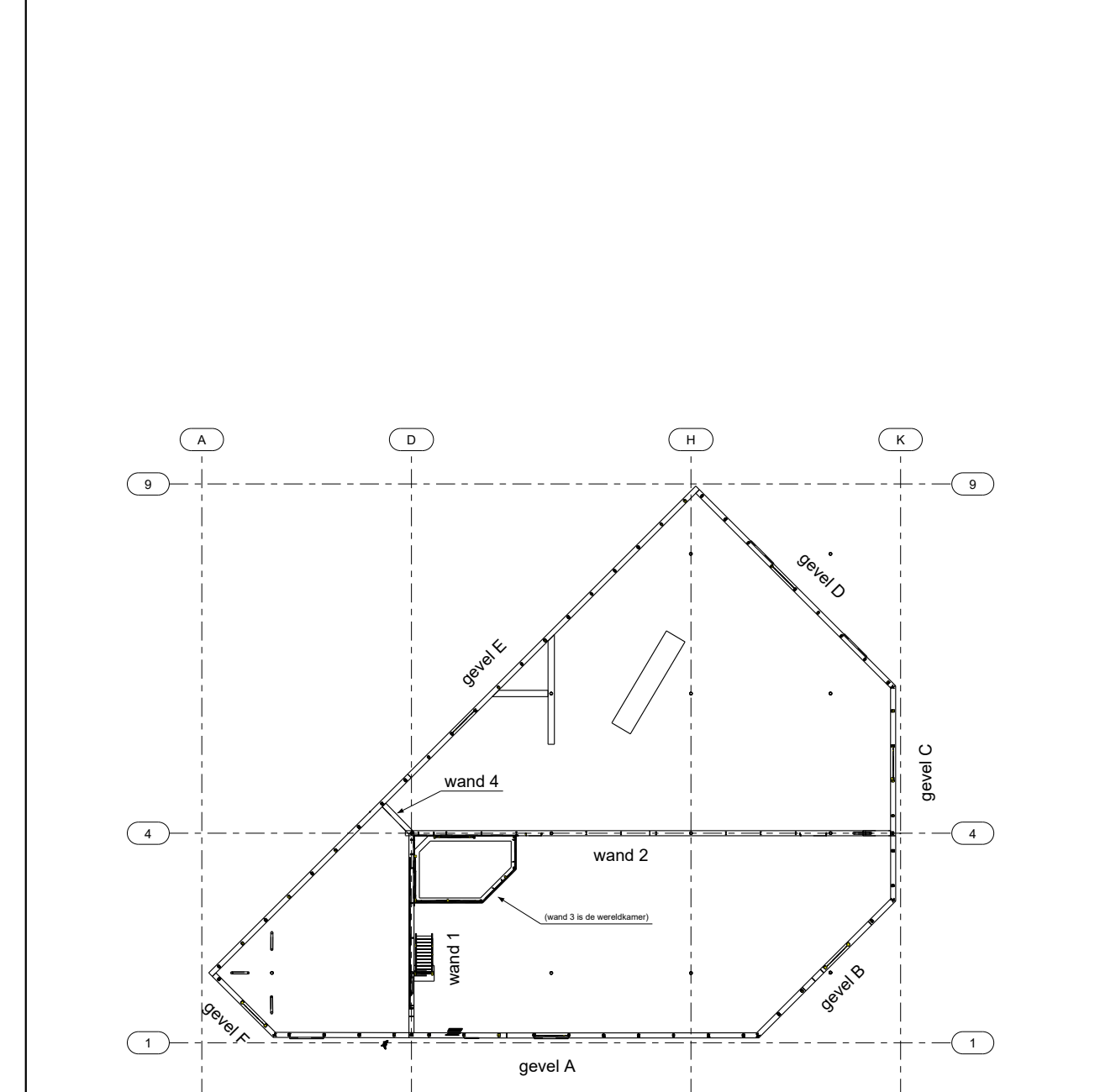




Conservings- & Transportlijst			
Fase naam	Afwerking	Commentaar	Opdrachtfase
CONS 0.2	THERMISCH VERZINKT	dakstaal woestijn fase 0	-2000
CONS 1.2	THERMISCH VERZINKT	dakstaal woestijn fase 1	-2000
CONS 2.2	THERMISCH VERZINKT	randdiggers lengte > 8m - fase 2	-2000
CONS 7.2	THERMISCH VERZINKT	dakstaal laatste kas fase 7	-2000
CONS 8.2	THERMISCH VERZINKT	dakstaal laatste kas fase 8	-2000
CONS 20.2	THERMISCH VERZINKT	gevelstaal / inpandig woestijn fase 1	-2002
CONS 24.2	THERMISCH VERZINKT	staal t.b.v. SOLARLUX vouwwallen	-2016
CONS 27.2	THERMISCH VERZINKT	gevelstaal / inpandig fase 7	-2002
CONS 28.2	THERMISCH VERZINKT	gevelstaal / inpandig fase 8	-2002
ALU 41.1	ALUMINIUM (halfhard)	pluvia / goot fase 1 (woestijn)	-2006
ALU 47.1	ALUMINIUM (halfhard)	pluvia / goot fase 7	-2006
ALU 48.1	ALUMINIUM (halfhard)	pluvia / goot fase 8	-2006



Uitvoeringsklasse: EXC2

DEFINITIEF

1

Rev. nr. / Rev. fase

Revisie omschrijving

JAR

29-05-2024

Rev. datum

Opdrachtgever:

AKOR Pijnacker

Hoofdconstructeur:

ABT Velp

Onderwerp:

AANZICHT GEVEL A

Materiaal:

S235

T.A.V.

Bouten:

8.8-THVZ gerold

T.A.V.

Lassen:

zie werkplaatstek. (min. las a = 4)

T.A.V.

Getekend:

J. Arenas Mulero

Schaal:

zie aanzicht

Formaat:

A1-verlengd

FASE 27

Werk:

Aanpassen dak Hortus Botanicus

Adres:

Amsterdam - afhankelijk van aanvoerlocatie

Projectnummer - opdrachtfase:

22154-2000

Tekening:

G [46]