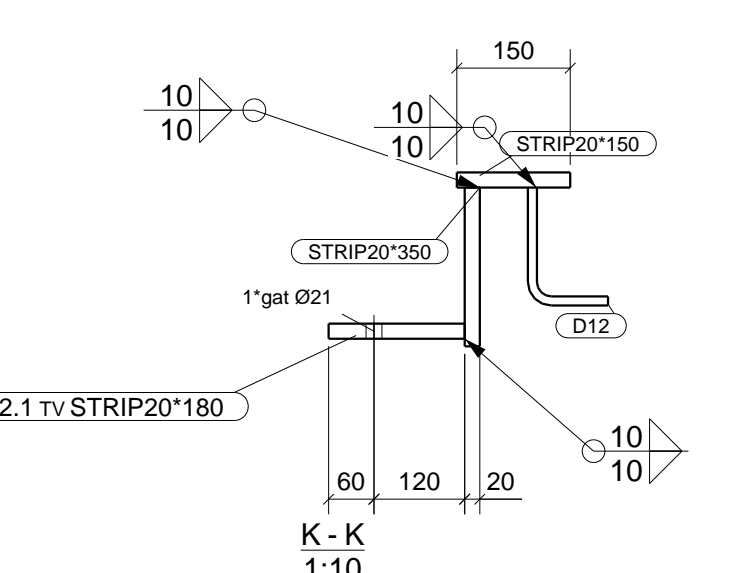
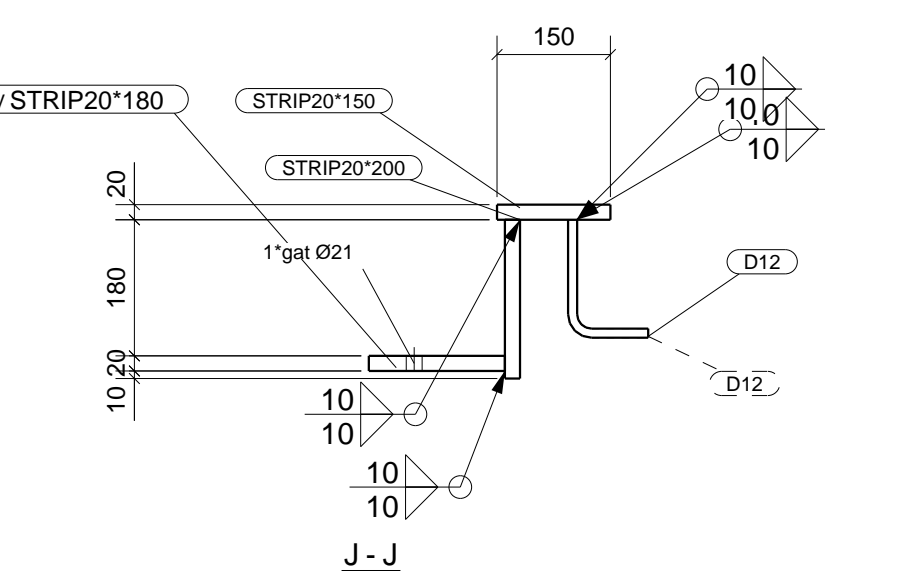
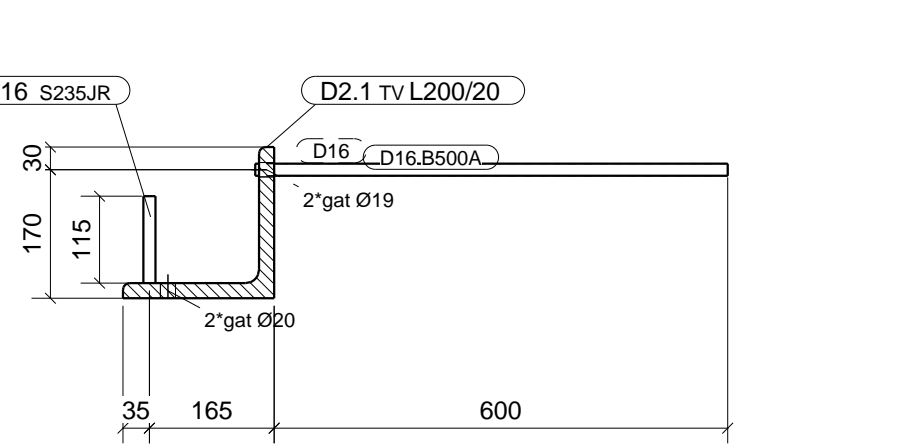
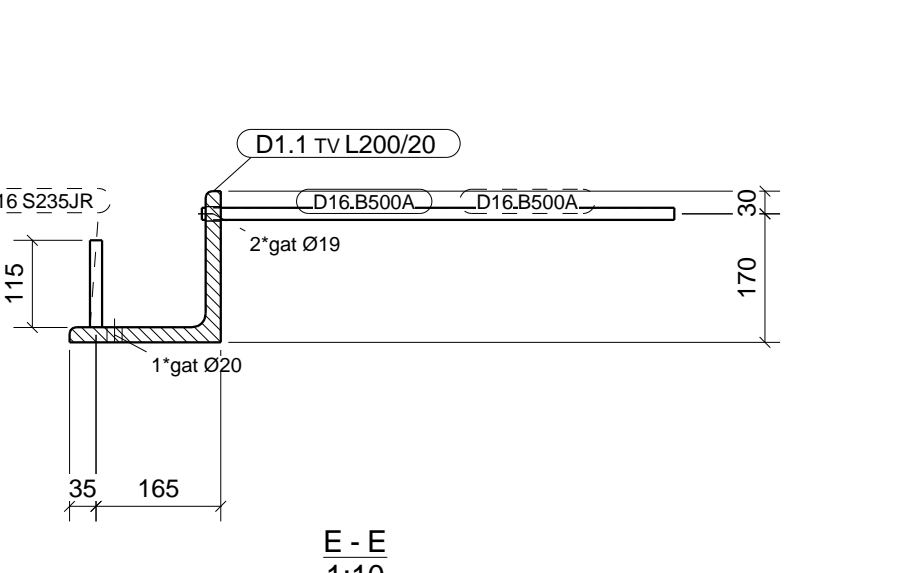
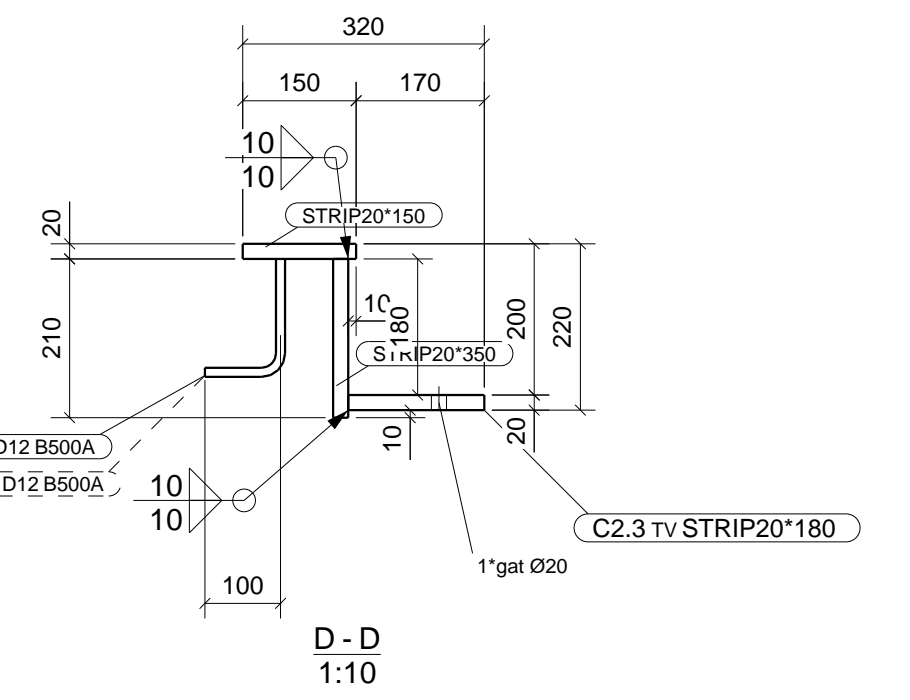
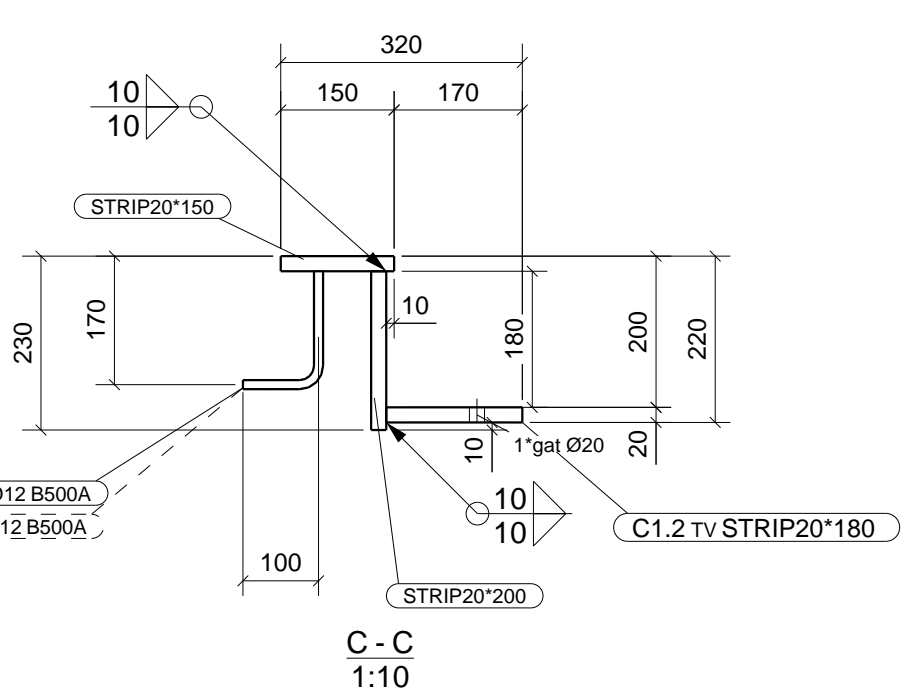
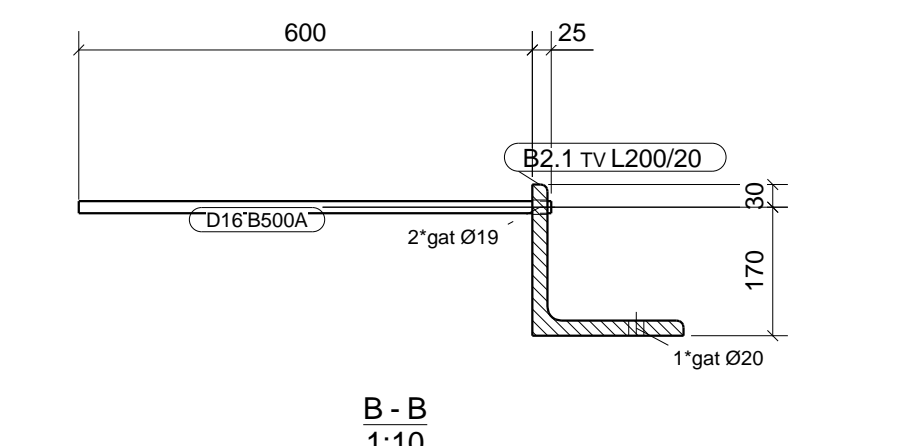
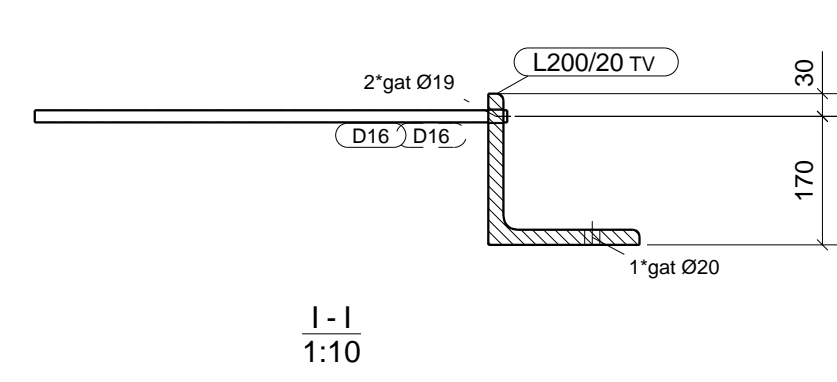
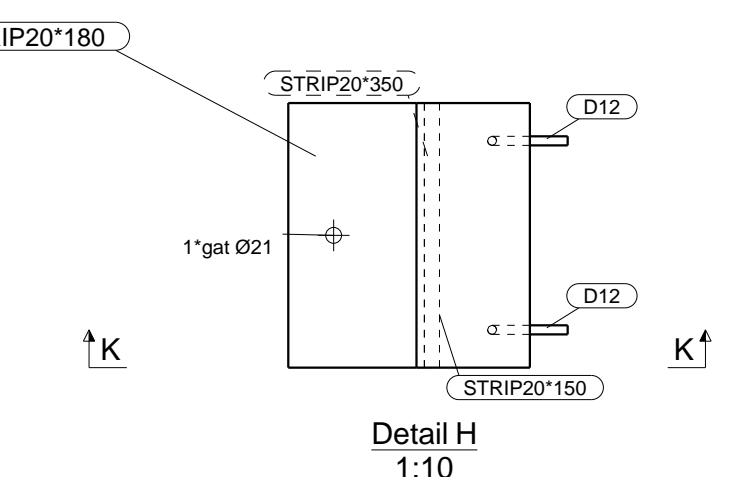
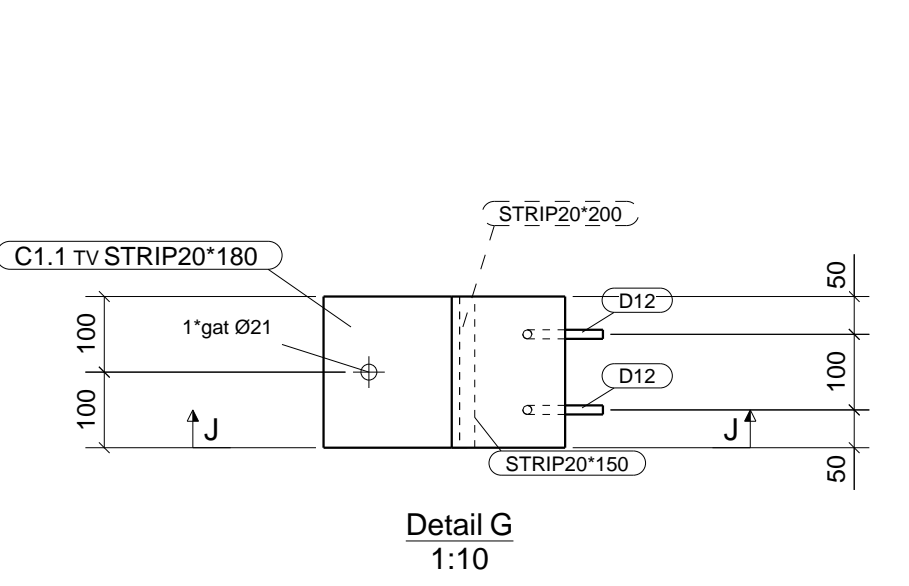
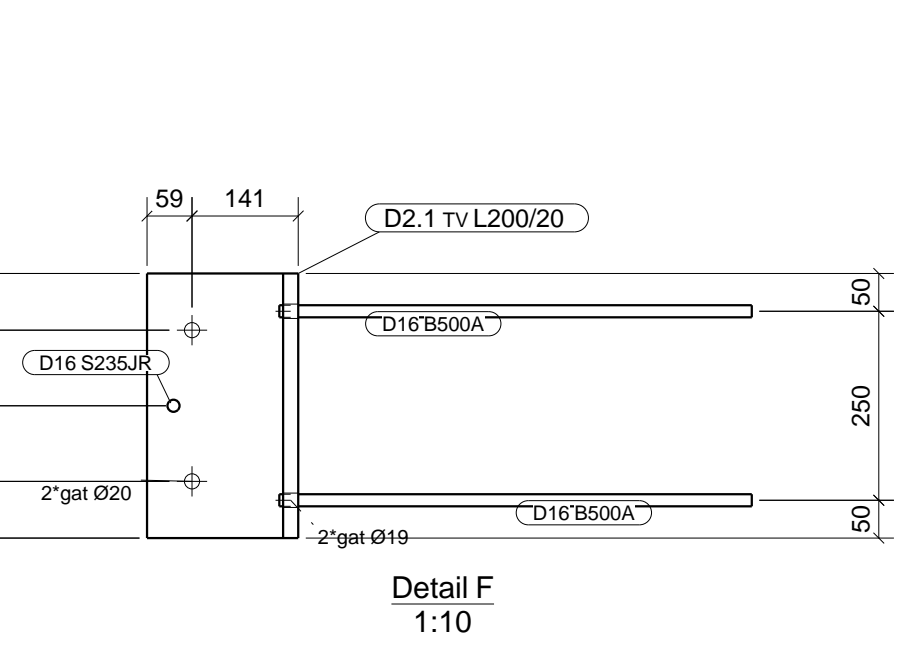
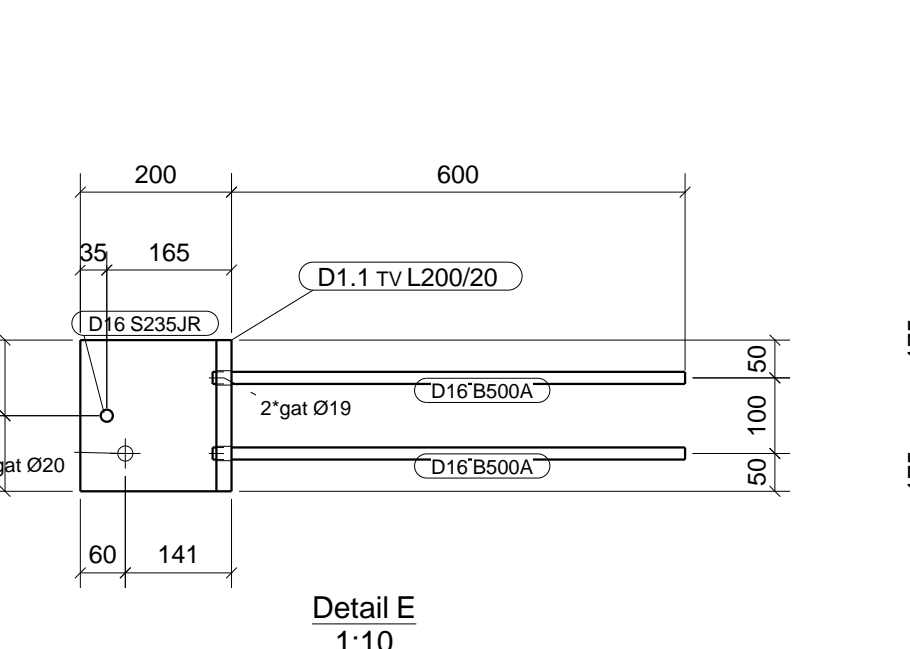
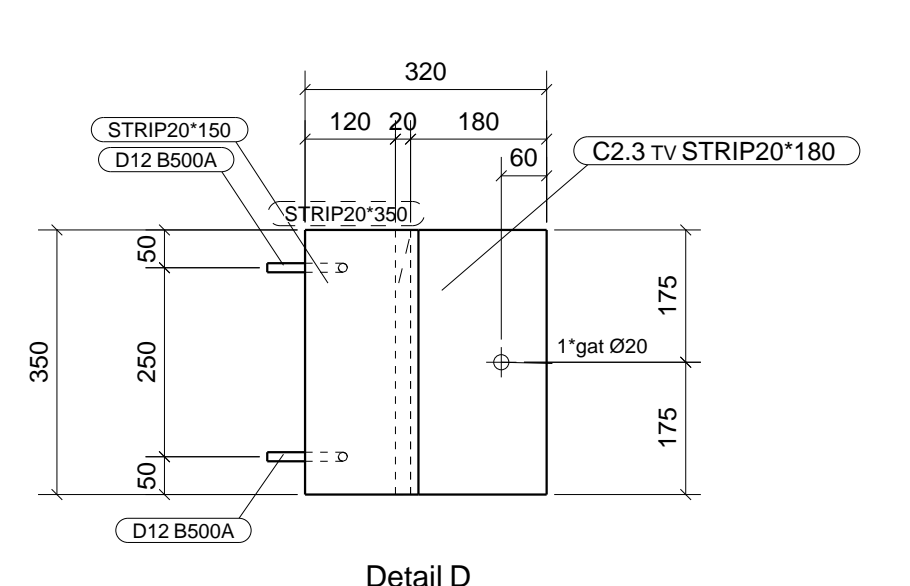
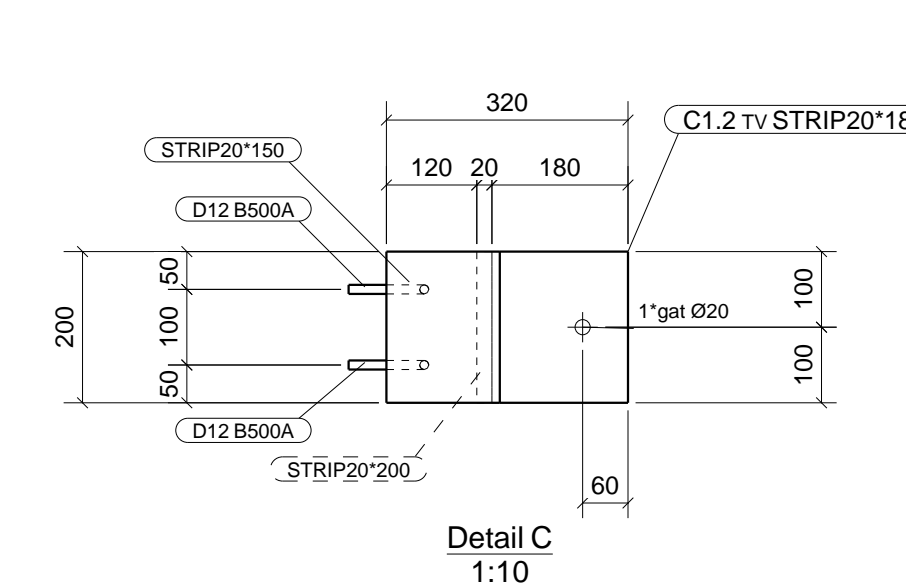
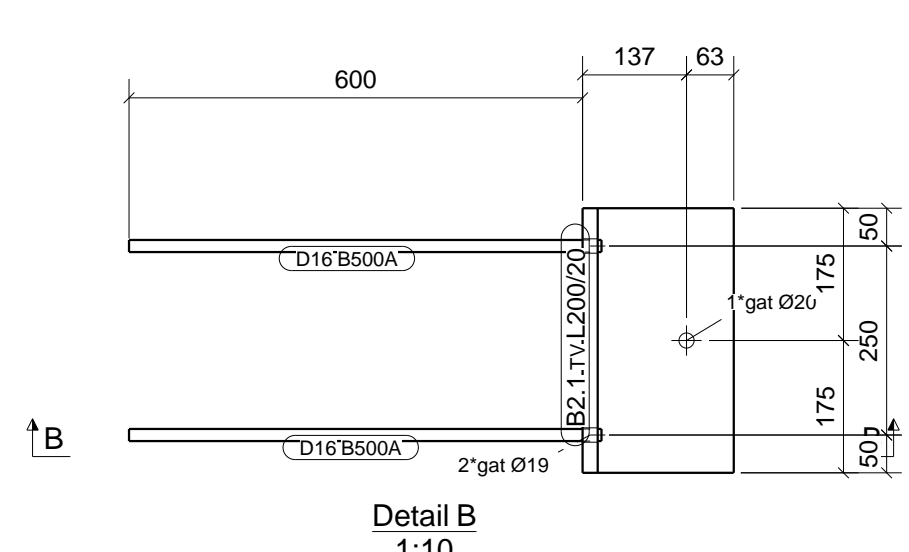
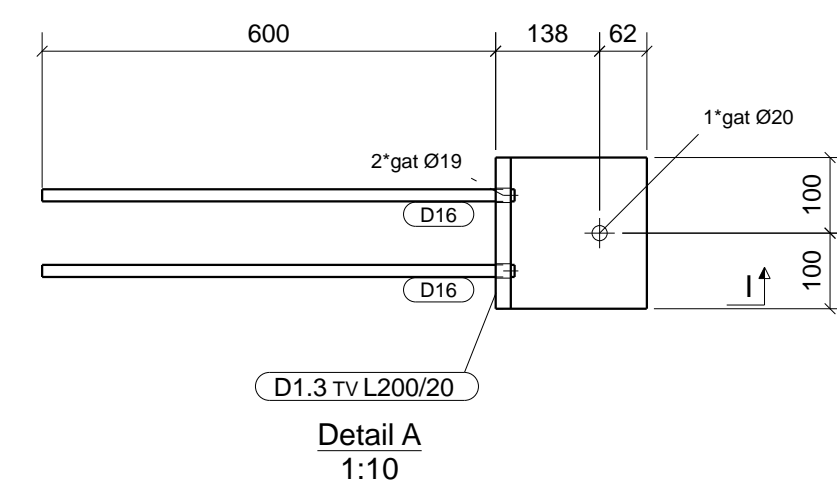
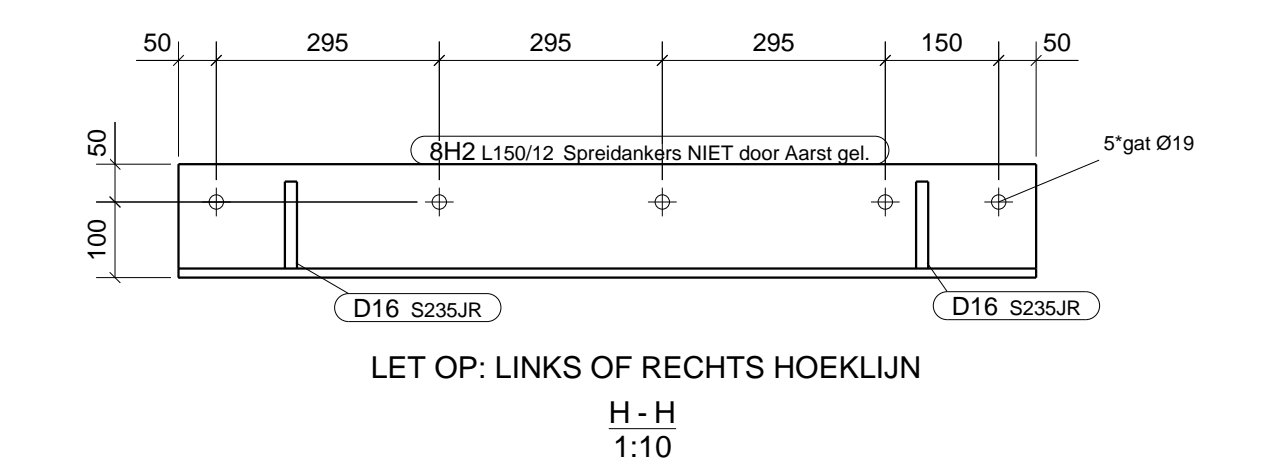
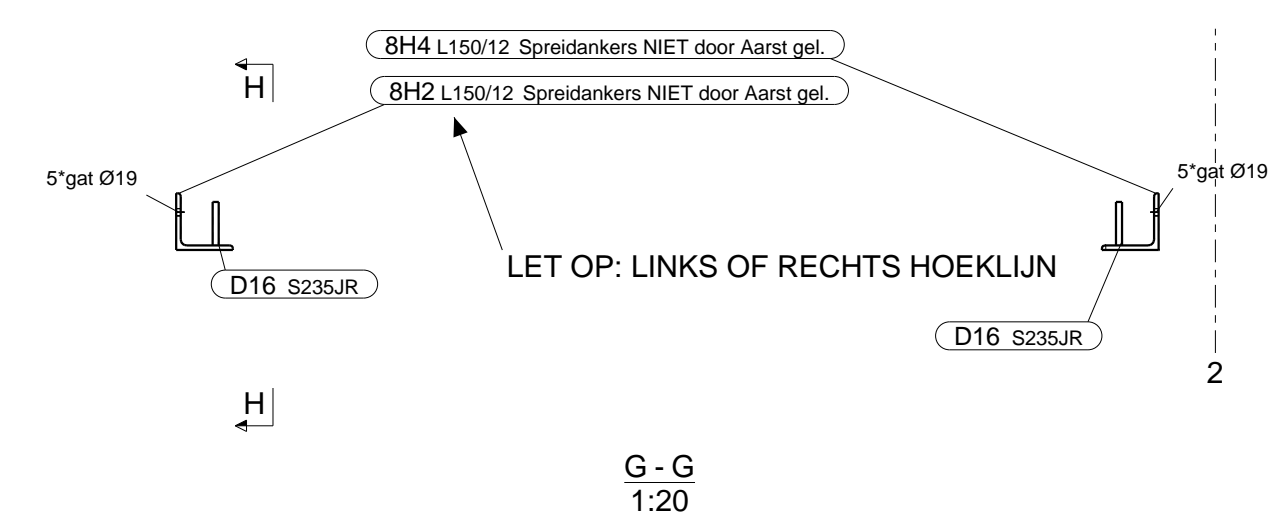
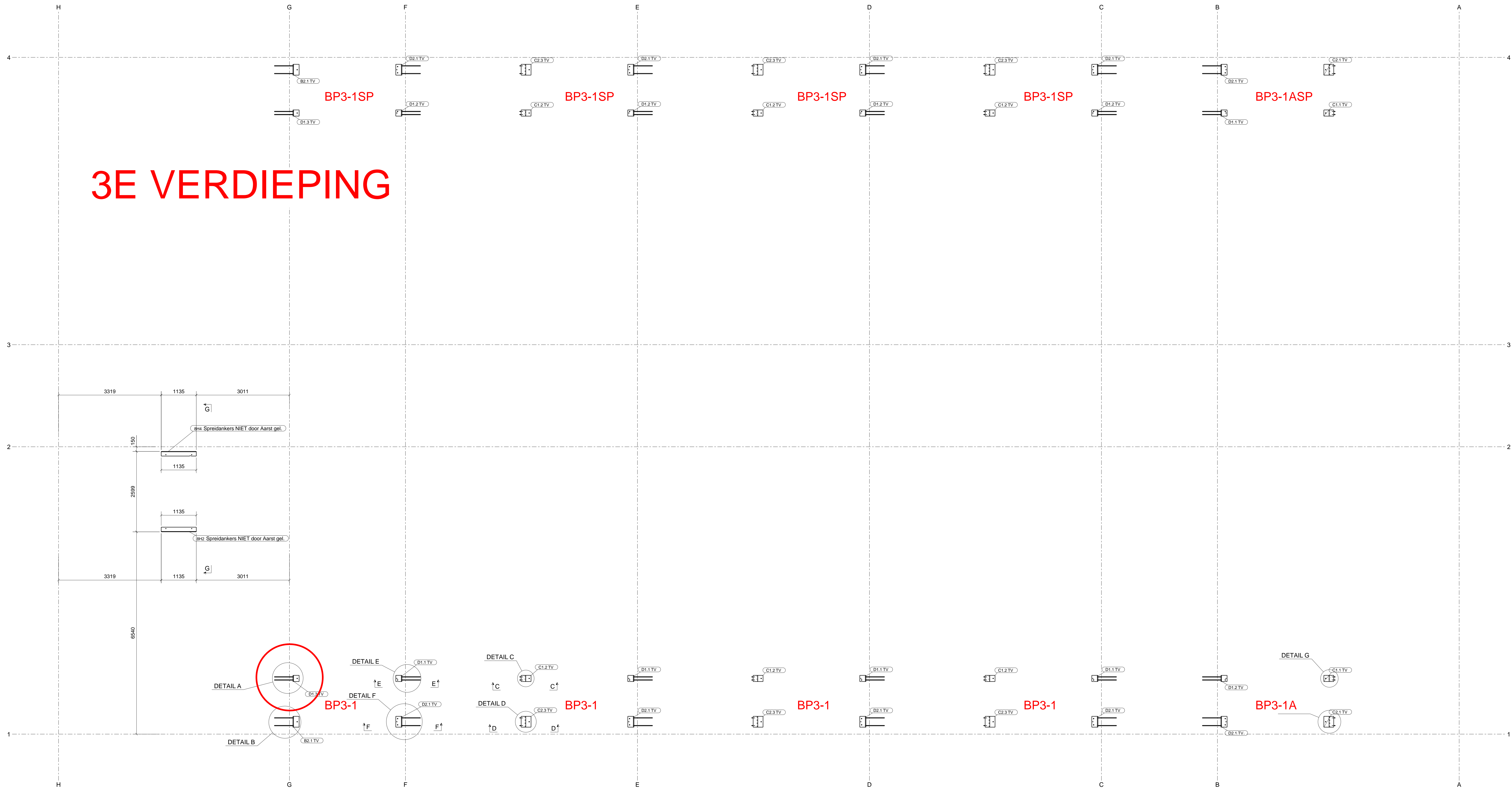


3E VERDIEPING



Conservering:
THERMISCH VERZINKEN=TV
Overig stalen onderdelen stralen en menie RAL7016

Fabricage en montage volgens
NEN-EN 1090-2:2006+A1:2011
Uitvoeringsklasse: EXC 1
Functionele tolerantie klasse: 1

1	A	EEN VLOER OVERZICHT	01-04-2019	1	SDS
Rev. no.	Revisie merk	Revisie omschrijving	Revisie datum	Tek	

Werk: Bouwdeel S1 Strip S
Onderwerp: 3e VERD.VLOER STAALOVERZICHT
Opdrachtgever: Stam & de Koning Vastgoed Bouw BV
Dillenburgstraat 25a, 5652AM Eindhoven

CONTACTPERSOON: Thom Vervoordeldonk
040 250 43 00 / 06 1229 8829

Getekend: SDS
Datum: 01.05.2019
Schaal: zie aanzicht

Materiaalsoorten en kwaliteiten: Platen en profielen S235JR volgens NEN-EN 10025-2, buis en kokerprofielen: S275JO volgens NEN-EN 10210-1 (warmvervaardigd) S275JOH volgens NEN-EN 10219-1 (koudevervaardigd).
Lassen a-w,7-PL, tenzij anders vermeld, volgens NEN-EN-ISO 2553:2014. Bouwkeuze: 8.8, tenzij anders vermeld. Projectie:

Project: PXIX-008
Tekening: 2.3 - 3e Verd
Formaat: A0
Status: DEFINITIEF

Die Run 6334 - Veldhoven - 1 (040) 253 53 50 www.aartsconstructies.nl

Tekla Structures model PXIX-008-Stam&deKoningStrip-S geprint op: 01.05.2019