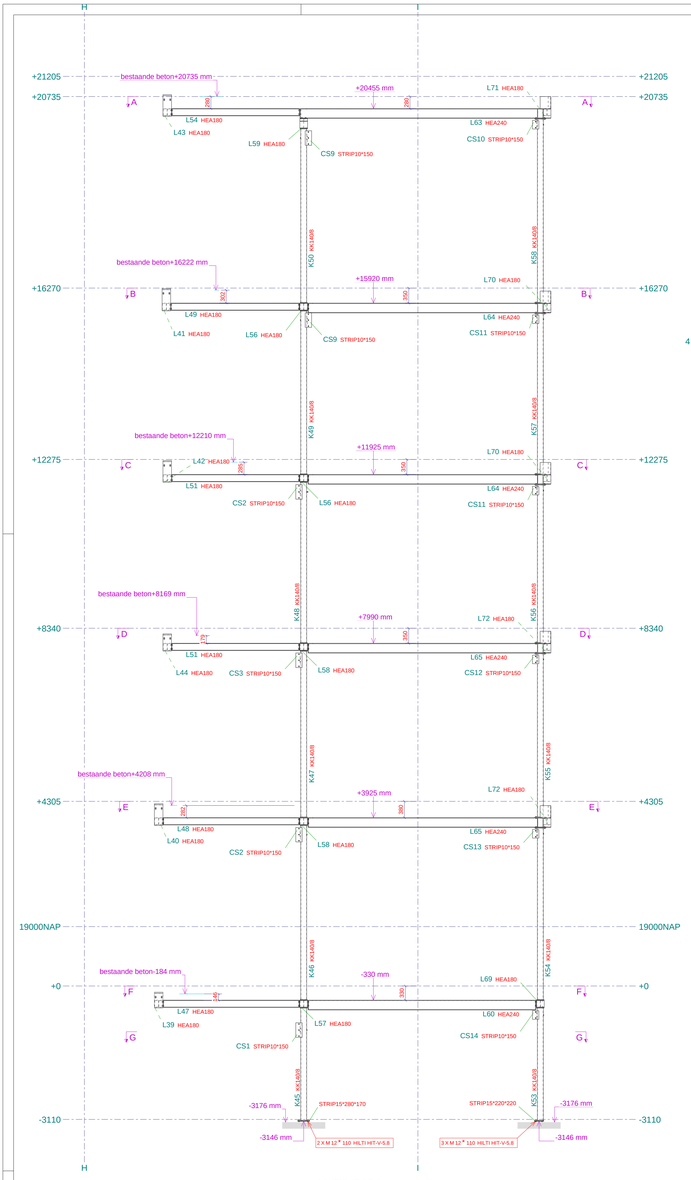
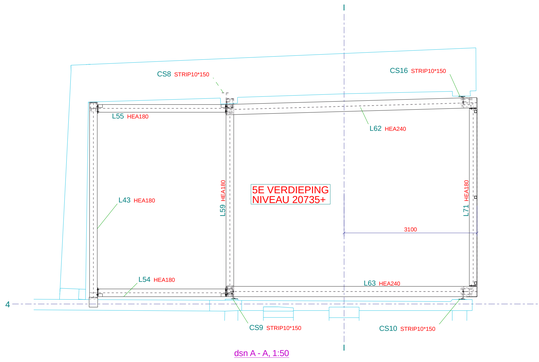
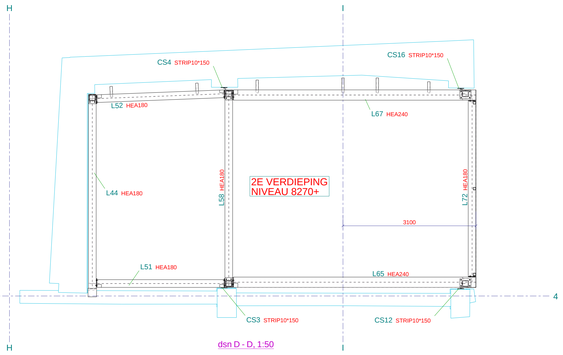


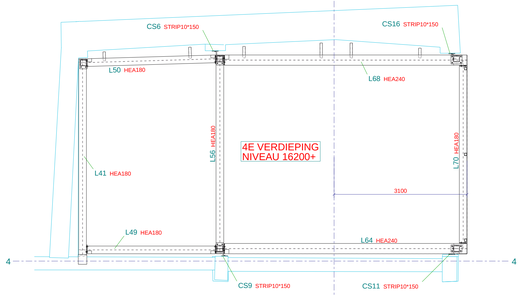
AANZICHT AS 4
1:50



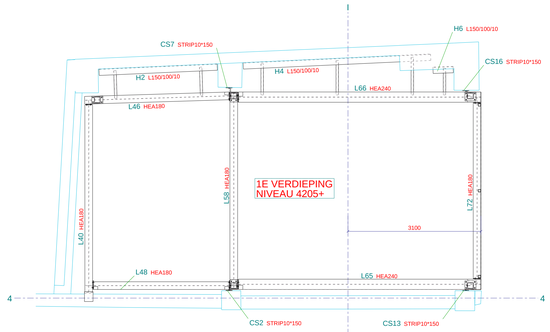
dsn A - A, 1:50



dsn D - D, 1:50



dsn B - B, 1:50



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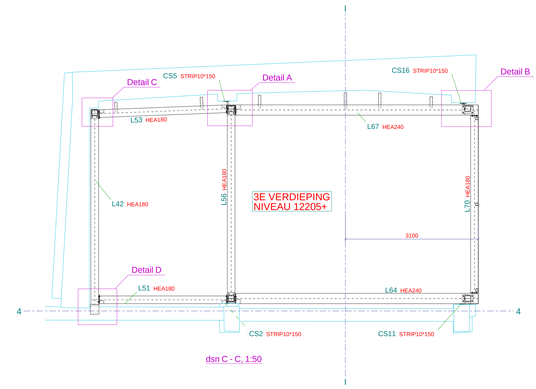

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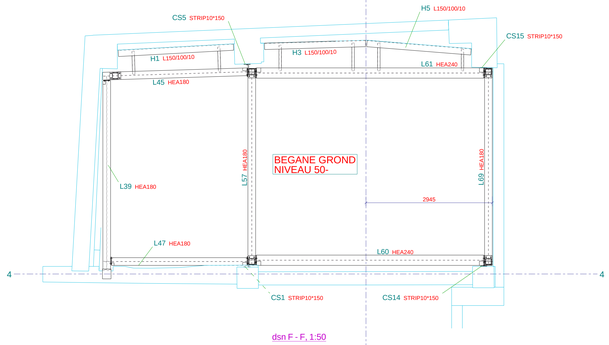
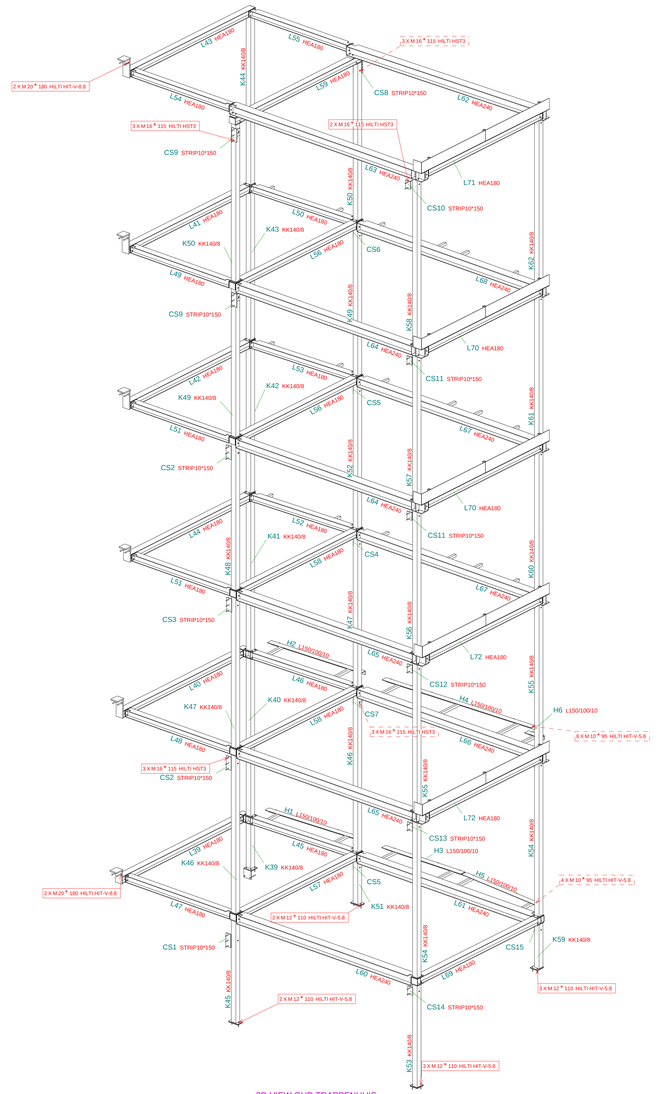
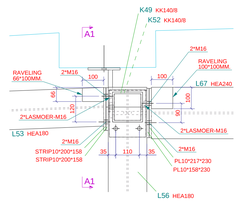


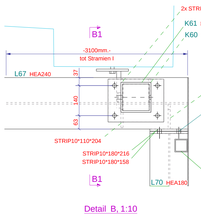
dsn F - F, 1:50



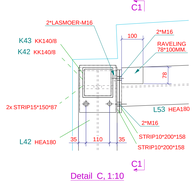
3D-VIEW OUD TRAPPENHUIS
1:50



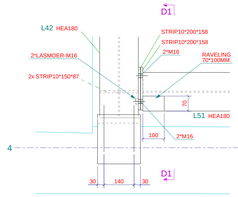
Detail A, 1:10



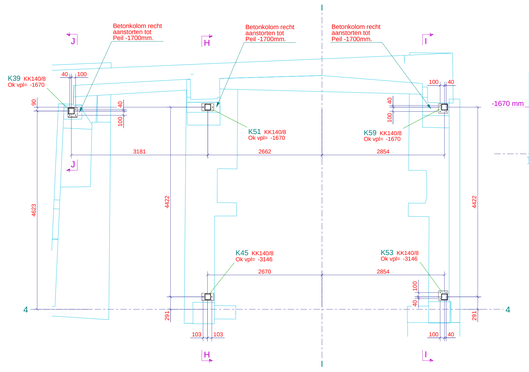
Detail B, 1:10



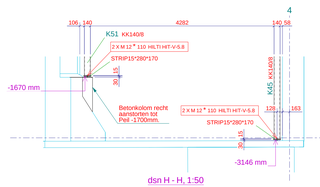
Detail C, 1:10



Detail D, 1:10



dsn G - G, 1:50



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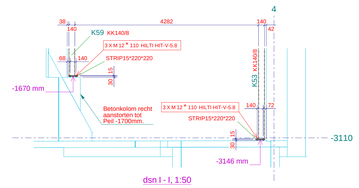
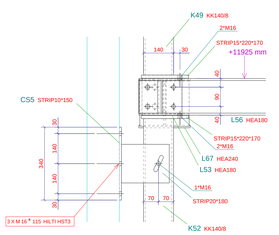
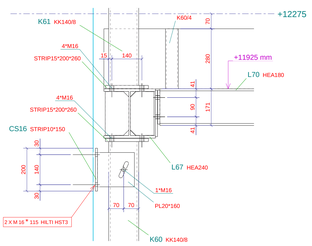


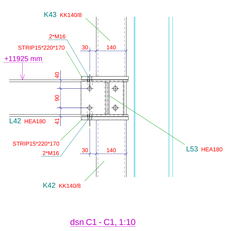
dsn I - I, 1:50



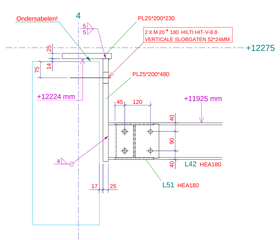
dsn A1 - A1, 1:10



dsn B1 - B1, 1:10



dsn C1 - C1, 1:10



dsn D1 - D1, 1:10

Behandeling:

20 Mµ rode lasmenie

DEFINITIEF

Rev. no.	Revisie merk	Revisie omschrijving	Revisie datum	Tek.
3	3	Randliggers L70-L72 + Opleghoek H5 gewijzigd!	21.10.2020	3d5
2	2	Definitief	16.10.2020	3d5
1	1	1e Controle	08.10.2020	3d5

Werk:
V&D Transformatie Eindhoven
Onderwerp:
Overzicht Staalconstructie As 4-5/H-J

Getekend: K de S
Datum: 16.05.2022
Schaal: zie aanzicht

Opdrachtgever:
Heerkens van Bavel Bouw BV

Vrijstraat 11

Tekla Structures

Fabricage en montage vlgs. NEN-EN 1090-2:2008+A1:2011 Uitvoeringsklasse: EXC2 Func. tolerantie klasse: 1 Voorbewerkingsgraad: P1

Controle conform Kwaliteitshandboek 02004-JR bijlage F14A en F14B Lasinspectie conform Kwaliteitshandboek 02004-JR bijlage F14C,F15A,F15G en F15C

Mat. soorten en kwal.: Platen en profielen S235JR volgens NEN-EN 10025-1/2, buis en kokerprofielen: S355J0H volgens NEN-EN 10219-1 (koudvervaardigd) tenzij anders vermeld

Lassen: a=0.5d (S235 en S275) en a=0.6t (S355). Kokers en buizen: a=1t (S235 en S275) en a=1.2t (S355). a=min. 4mm en rondom afplassen tenzij anders vermeld. Bouten en moeren vlgs NEN-EN 15048, kwaliteit 8.8, tenzij anders vermeld

Projectnr.

Jac Reijns Staalconstructie Alphen b.v.

Z388-CPR-0002

Projectnaam: V&D Transform***
Opdrachtgever.: Heerkens van ***
Tekening: G [33]
Fase:
Formaat: A0

Tijdregistratie Jac Reijns Staalconstructie Alphen b.v.

Fasenummer	Fase naam	Barcode fasenummer
200121.2	Malplaten Bgg_onderslag	*T200121-200121.2*
200121.11	Staal oude Trappenhuis	*T200121-200121.11*
x x	Steen/Beton	*T200121-x x*

TYPICAL DETAILS STAALCONSTRUCTIE
E.E.A. VOLGENS BEREKENING SIGMA ENG.