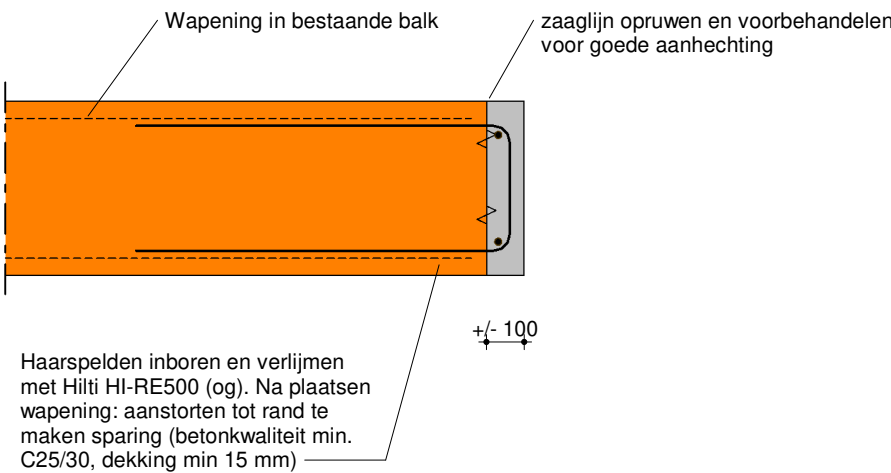


tekeningnummer	omschrijving	status	0-datum	revisie-datum	rev.
DO00D01 002	VD0.01	Definitief	15-03-2022		
DO00D01 003	VD0.02	Definitief	15-03-2022		
DO00D01 004	VD0.03	Definitief	15-03-2022		
DO00D01 005	VD0.04	Definitief	15-03-2022		
DO00D01 006	VD0.05+VD0.06+VD0.07	Definitief	15-03-2022		
DO01D01 007	VD1.01+VD1.02+VD1.03	Definitief	15-03-2022		
DO04D01 008	VD4.01+VD4.02+VD4.03	Definitief	15-03-2022		
DO04D01 009	VD4.04+VD4.05	Definitief	15-03-2022		
DO04D01 010	VD4.06+VD4.07	Definitief	15-03-2022		
DO05D01 011	VD5.01+VD5.02	Definitief	15-03-2022		
DO05D01 012	VD5.03+VD5.04	Definitief	15-03-2022		
DO05D01 013	VD5.05+VD5.06	Definitief	15-03-2022		
DO06D01 014	VD6.01+VD6.02	Definitief	15-03-2022		
DO06D01 015	VD6.03+VD6.04	Definitief	15-03-2022		
DO11D01 016	VD11.01+VD11.02+VD11.03	Definitief	15-03-2022		
DO17D01 017	VD17.01+VD17.02	Definitief	15-03-2022		
DO19D01 018	VD19.01	Definitief	15-03-2022		
DO20D01 019	VD20.01+VD20.02	Definitief	15-03-2022		

Beëindiging bestaande balken



renvooi:

- [White box] = beton, prefab
- [Grey box] = beton, in het werk gestort
- [Hatched box] = metselwerk, kalkzandsteen
- [Box with P=000] = peilmaat, prefabvloer
- [Circles with 250 and P=000] = dikte / peilmaat, in het werk gestorte vloer
- [Double-headed arrow] = overspanningsrichting prefab vloer
- [Orange box] = bestaande constructie
- [Red box] = tijdelijk te behouden constructie

datum15-03-2022

projectRiva Rotterdam

architectMoederscheimMoonen Architects Rotterdam

opdrachtgeverSTEBRU Nieuwerkerk aan den IJssel

faseBA

architectMoederscheimMoonen Architects Rotterdam

opdrachtgeverSTEBRU Nieuwerkerk aan den IJssel

statusDefinitief

architectMoederscheimMoonen Architects Rotterdam

opdrachtgeverSTEBRU Nieuwerkerk aan den IJssel

schaa

formaatA3

ordernr.9826

projectleider

getekend

bouwdeel

fase

niveau

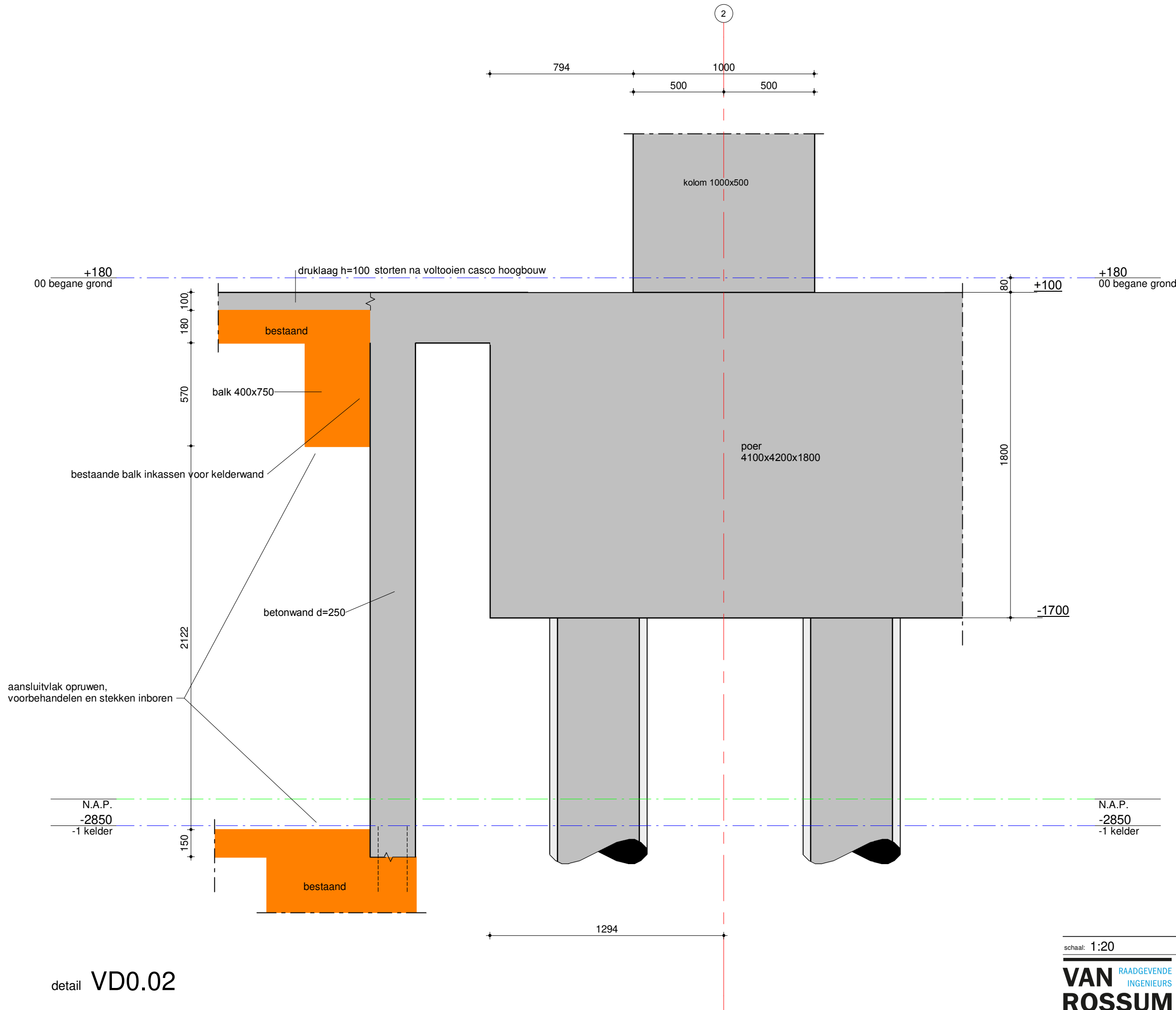
volgnr.

akkoord

revisie

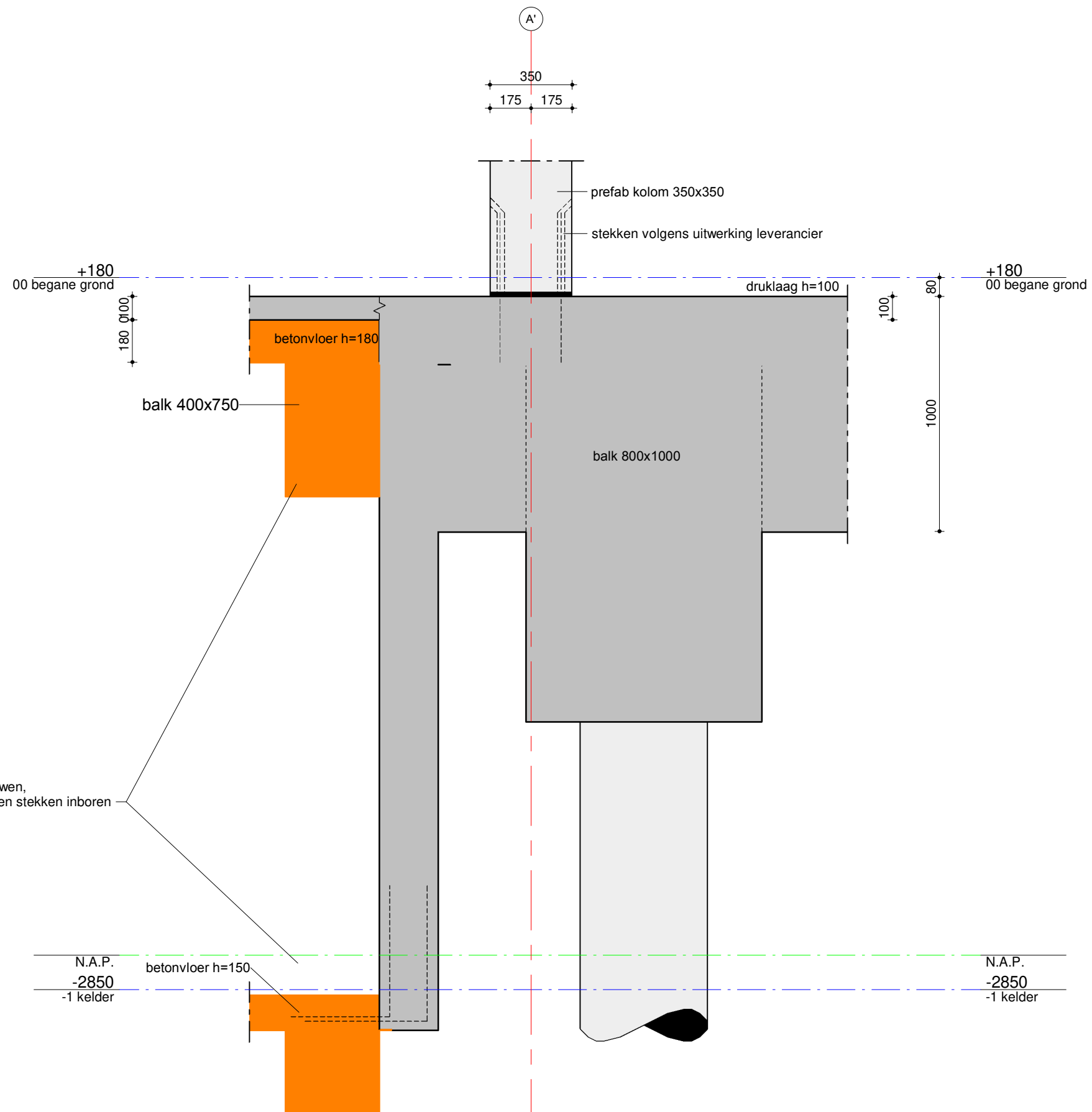
www.vanrossumbv.nl

info@vanrossumbv.nl

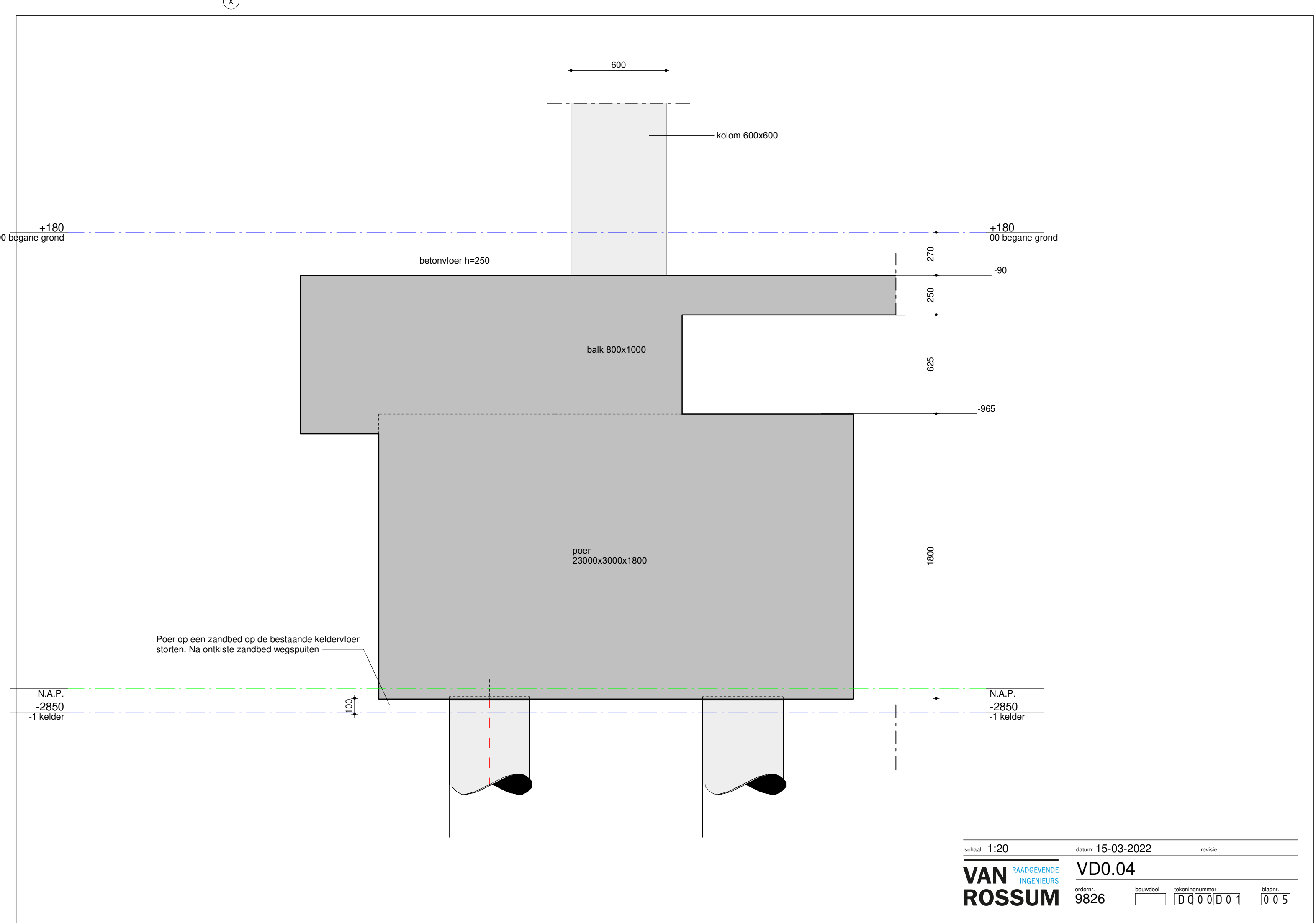


detail VD0.02

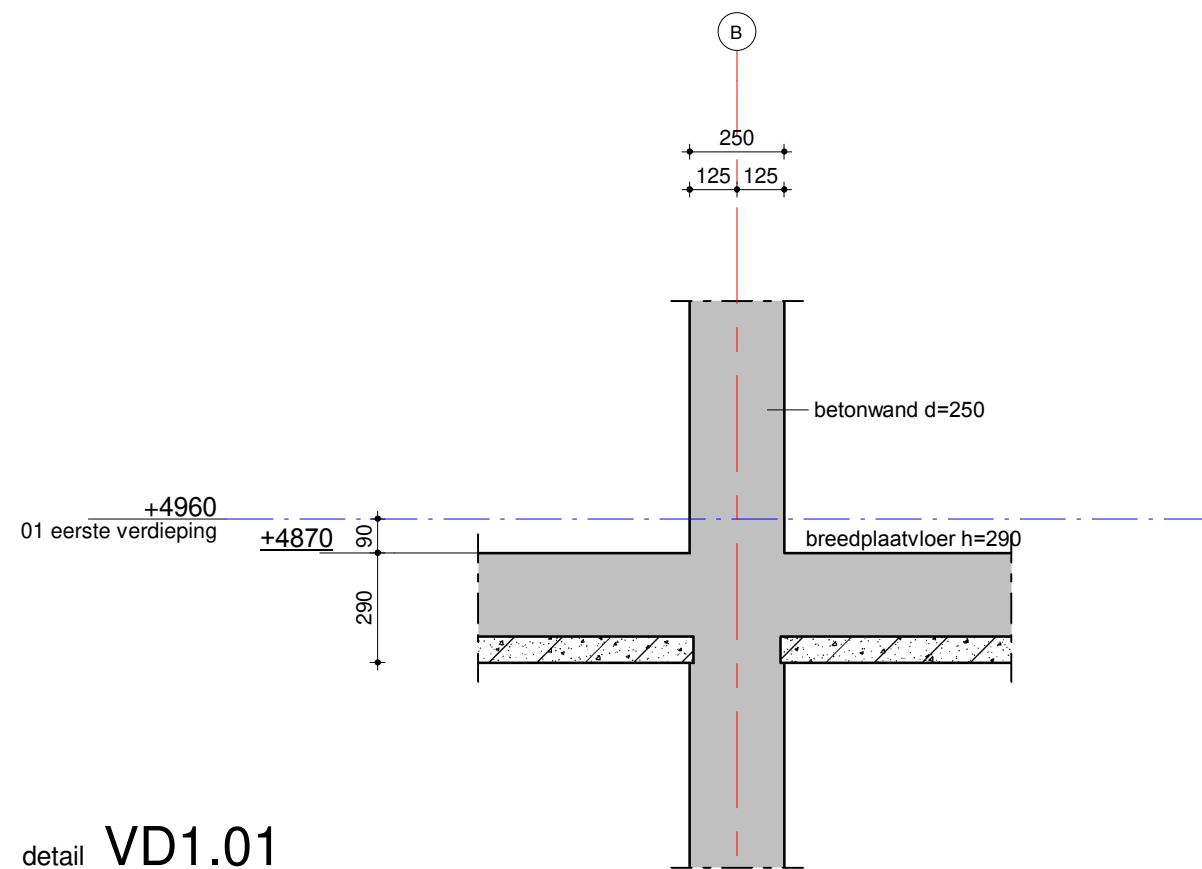
aansluitvlak opruwen,
voorbehandelen en stekken inboren



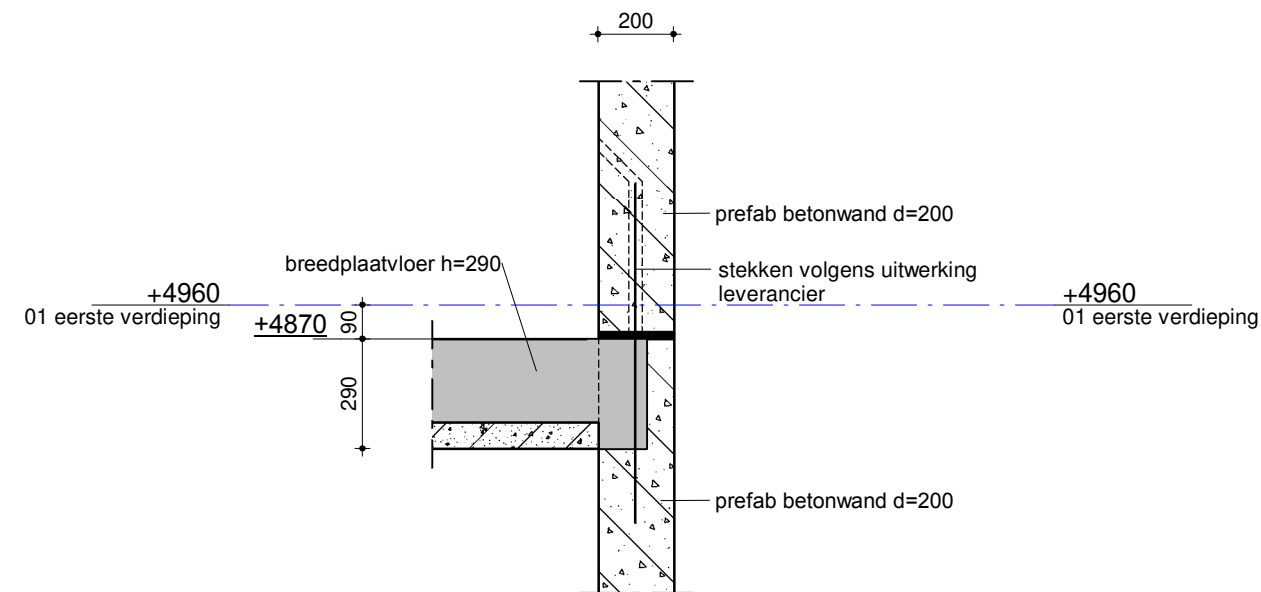
detail **VD0.03**



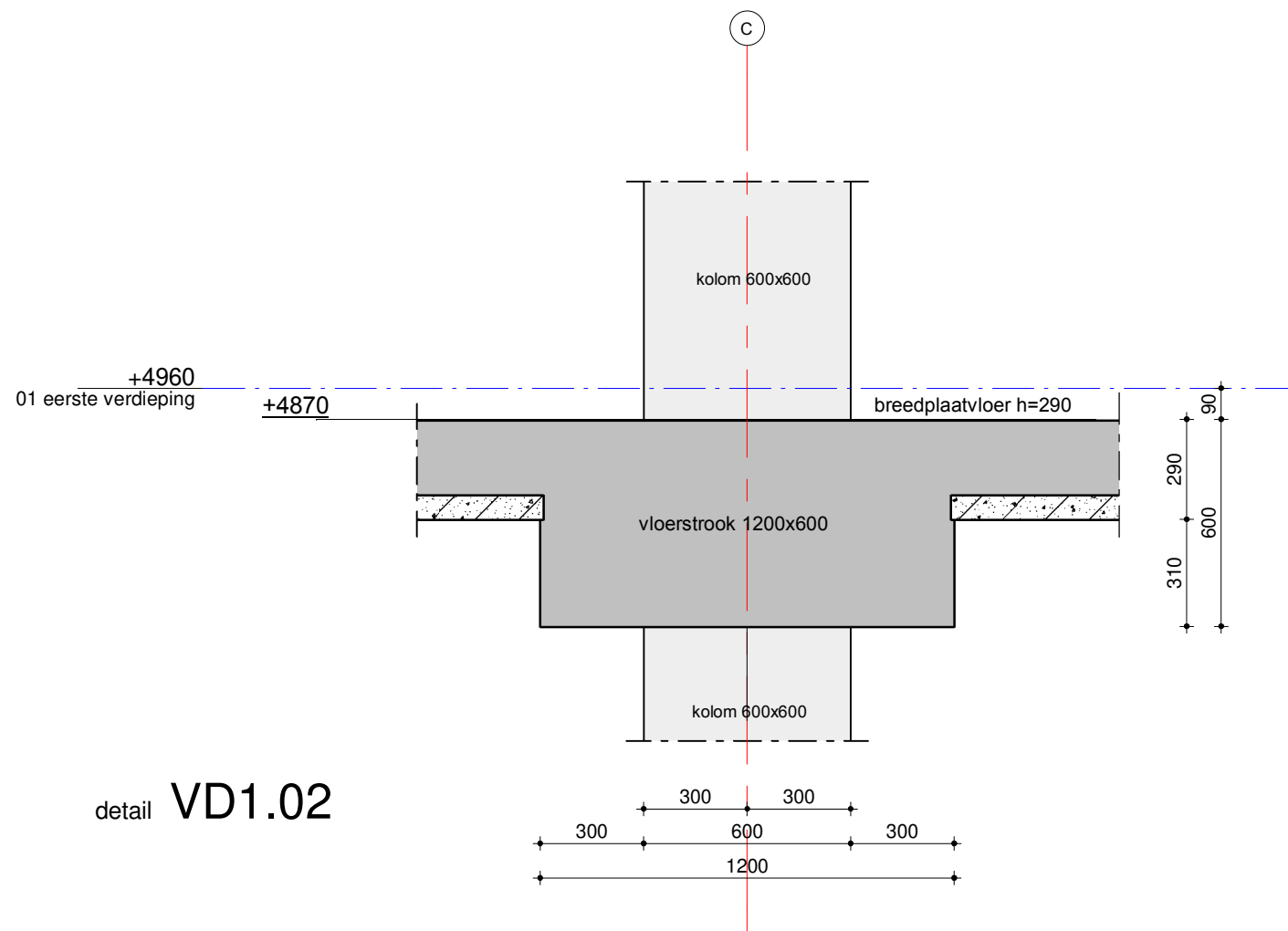




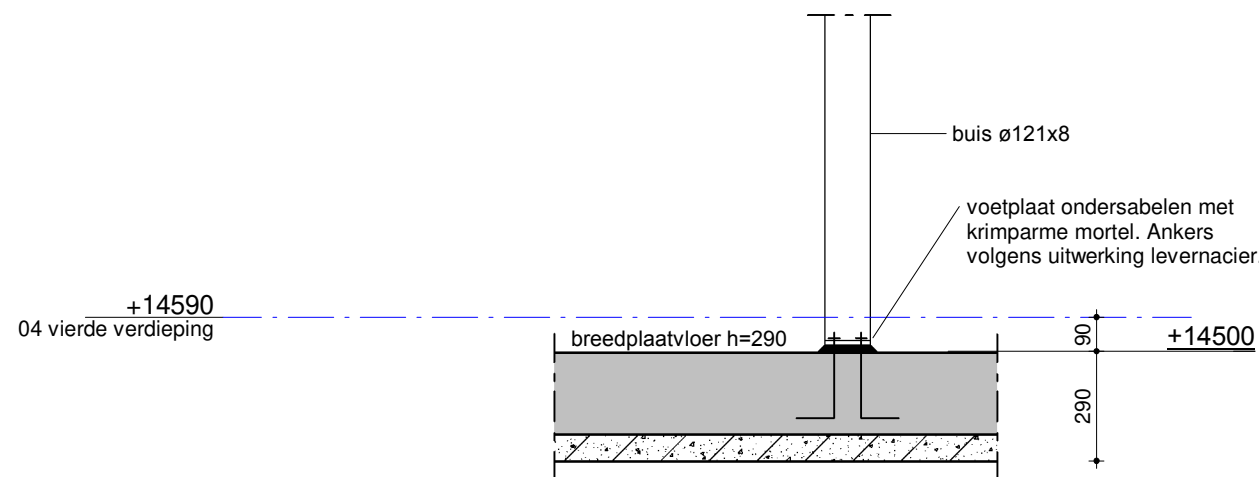
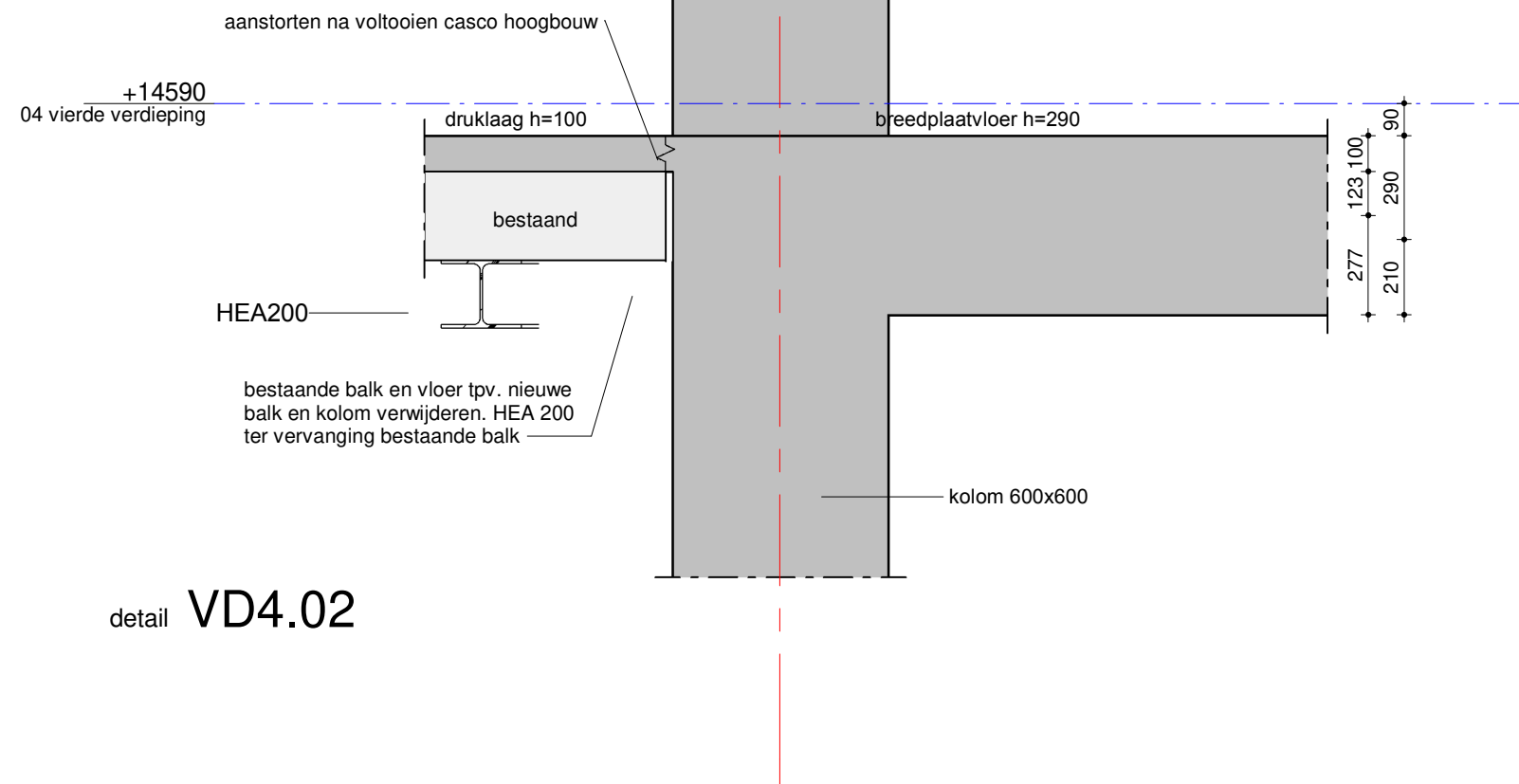
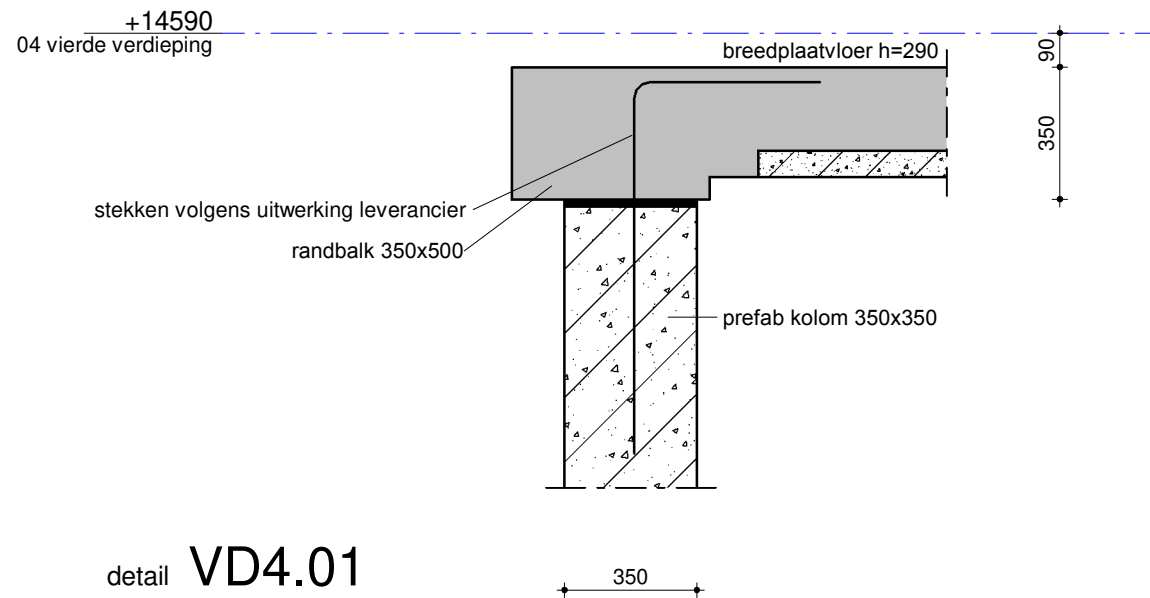
detail VD1.01

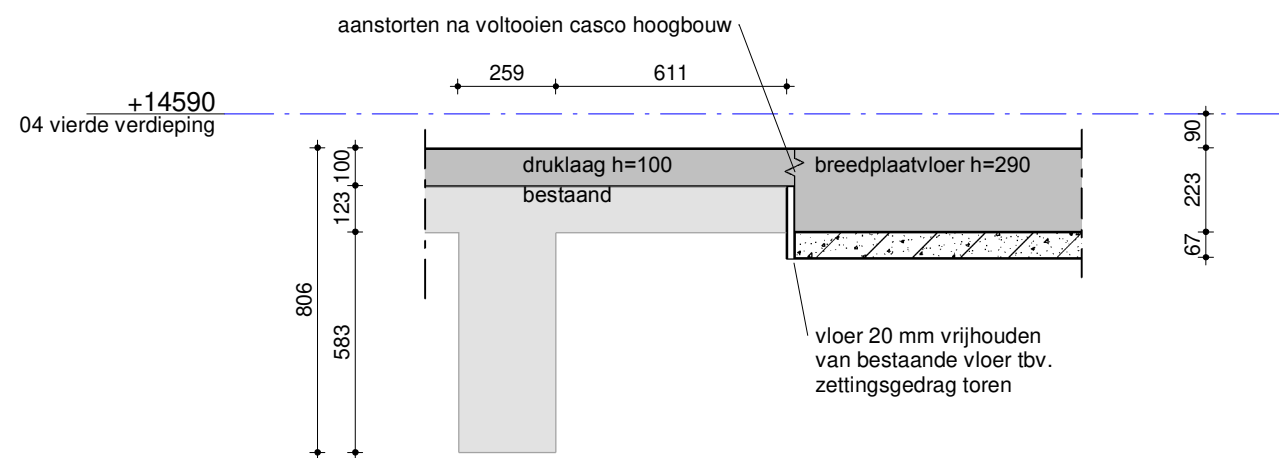


detail VD1.03

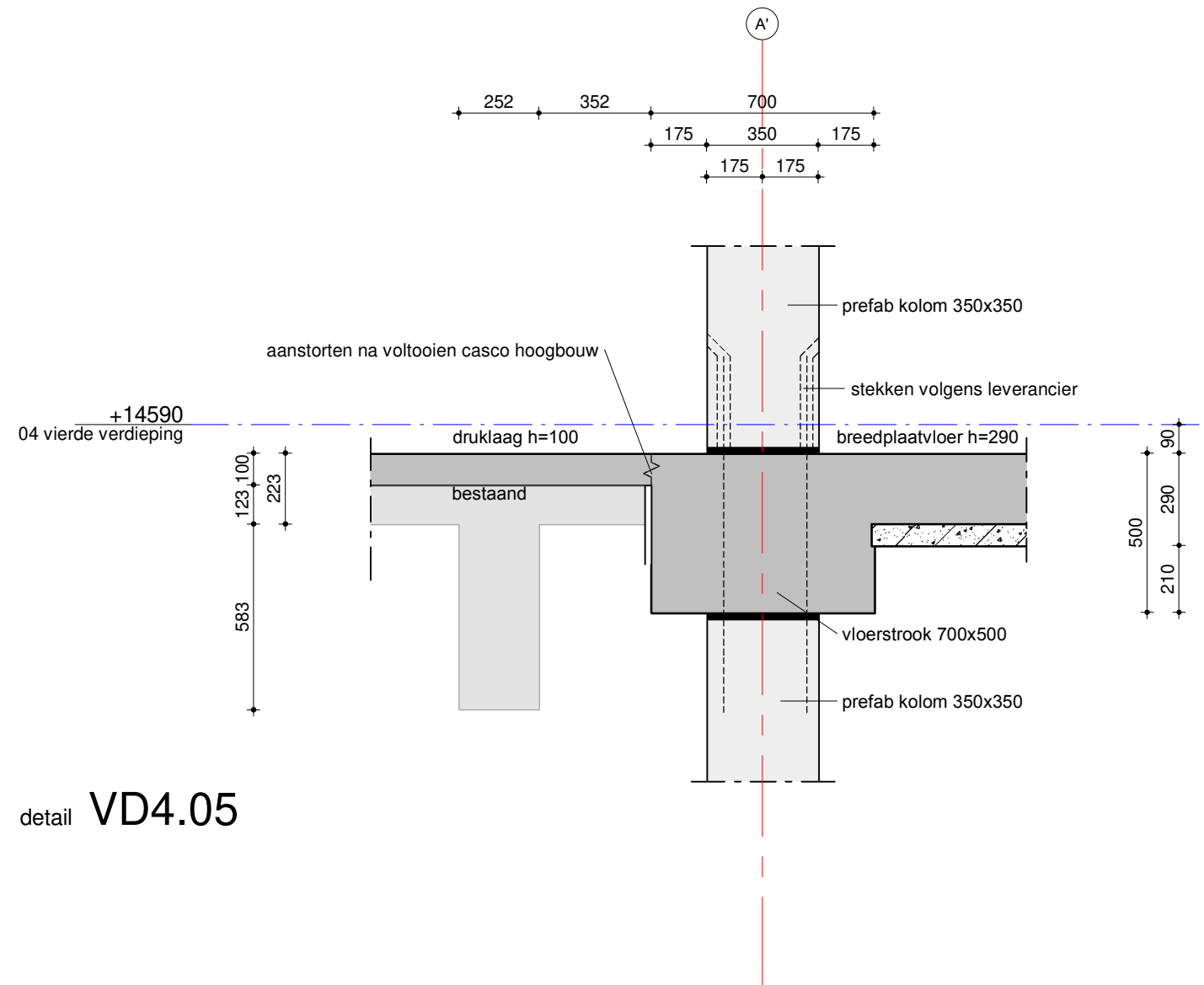


detail VD1.02

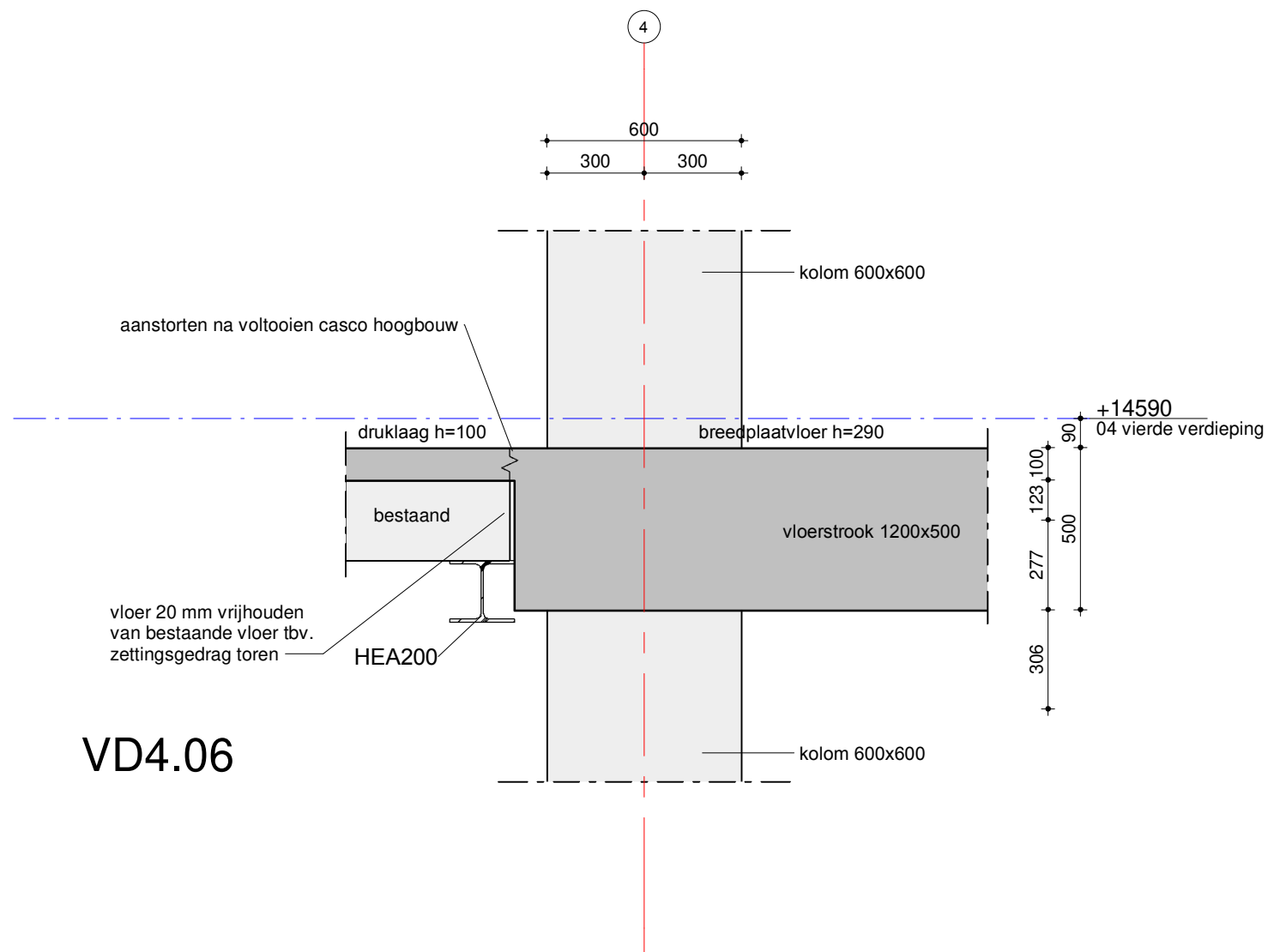




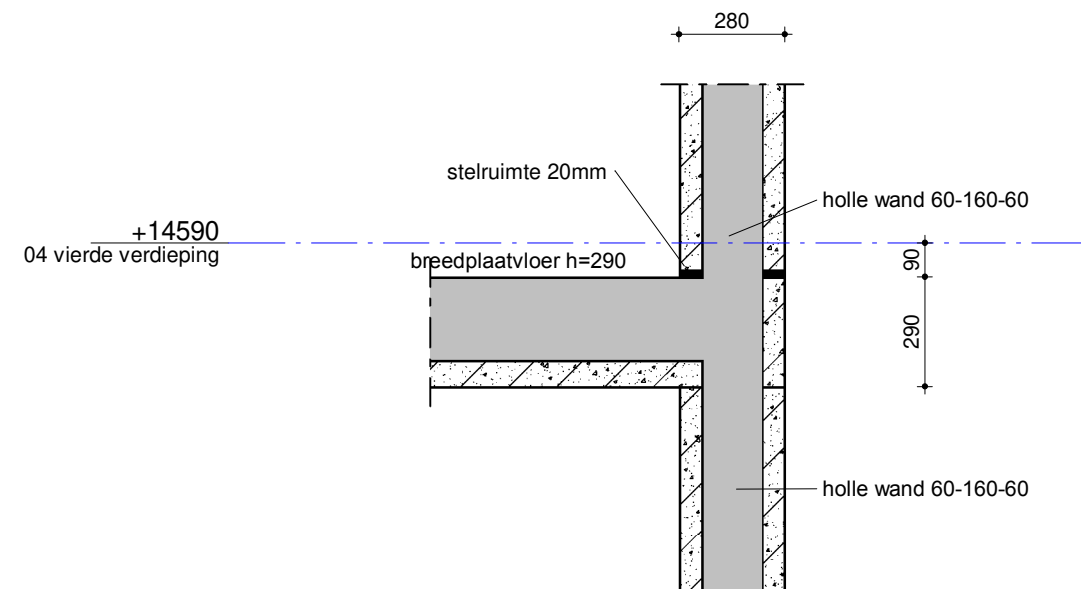
detail **VD4.04**



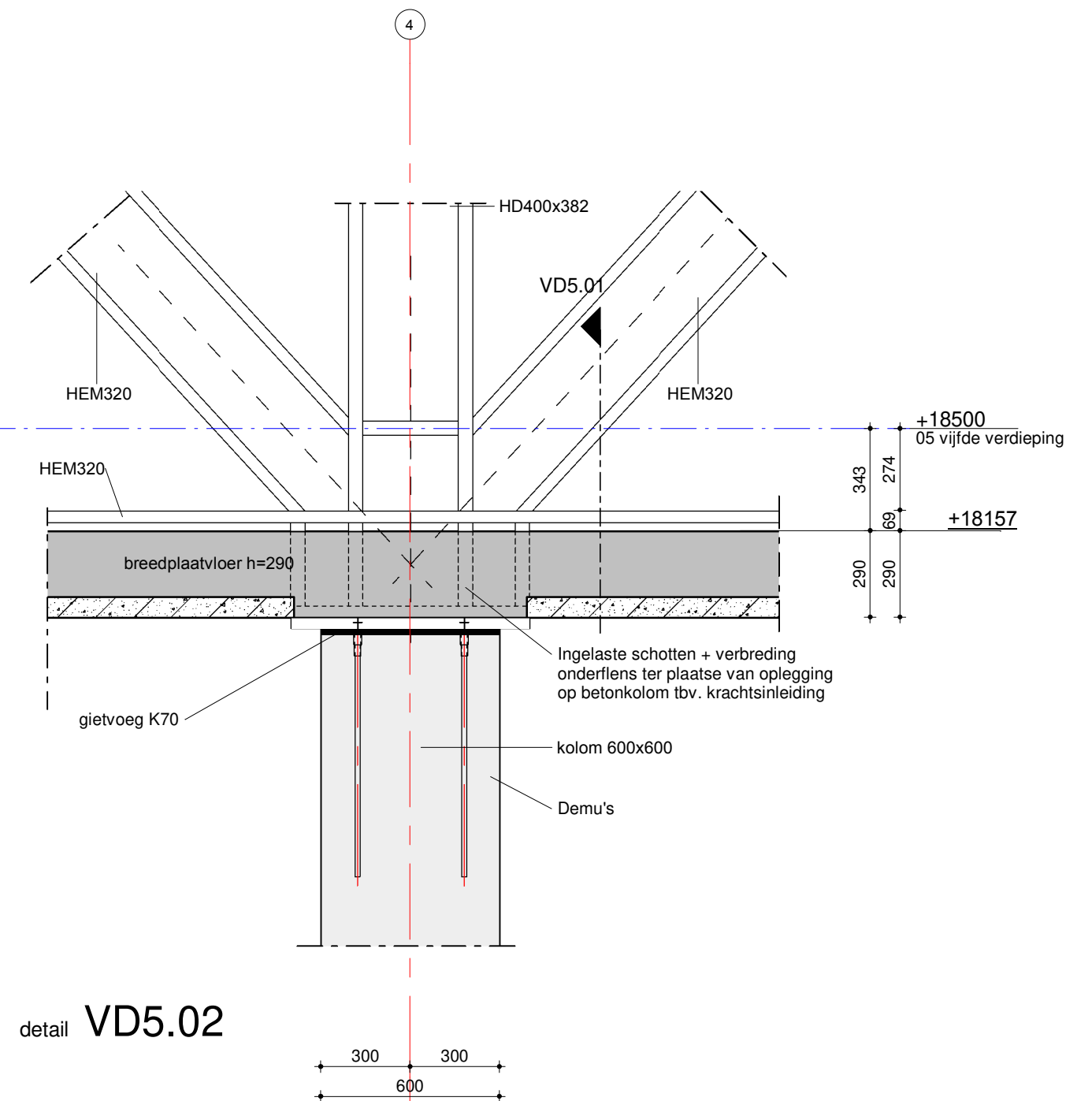
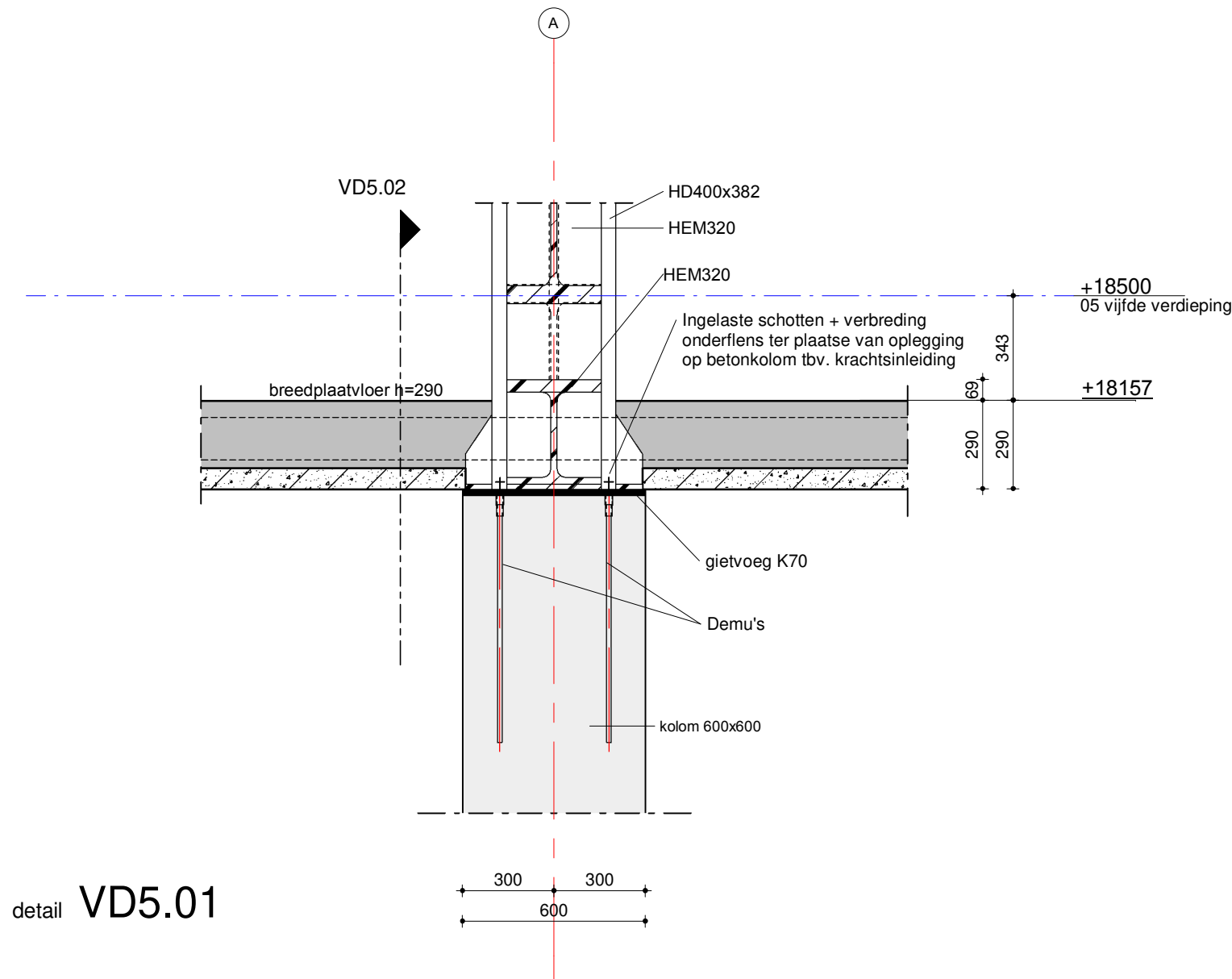
detail **VD4.05**



VD4.06



detail VD4.07



Uitwerking staalknopen volgens uitwerking aannemer

schaal: 1:20

datum: 15-03-2022

revisie:

VAN RAADGEVENDE
ROSSUM INGENIEURS

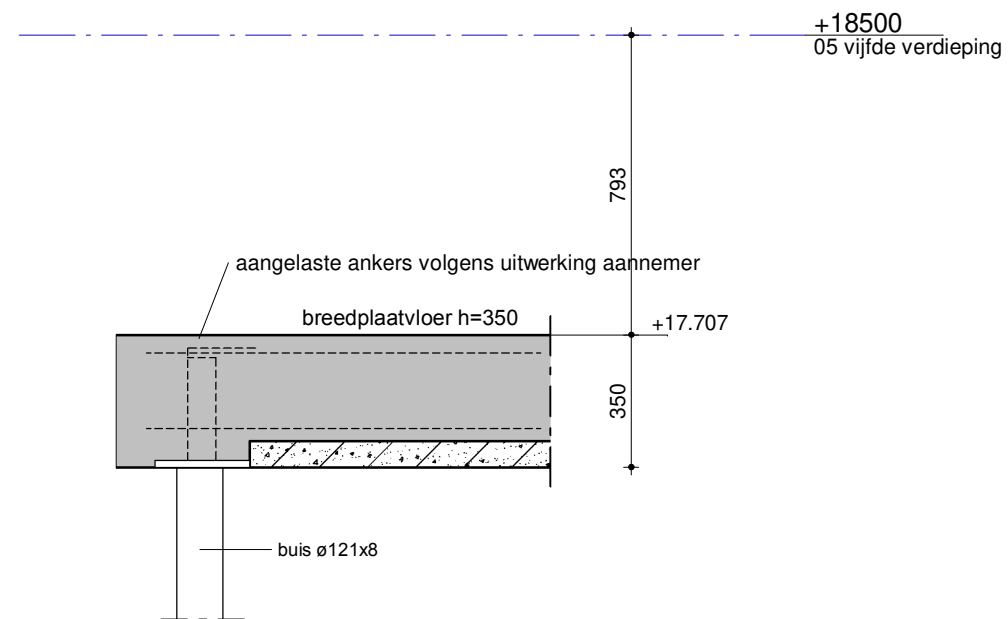
VD5.01+VD5.02

ordernr.
9826

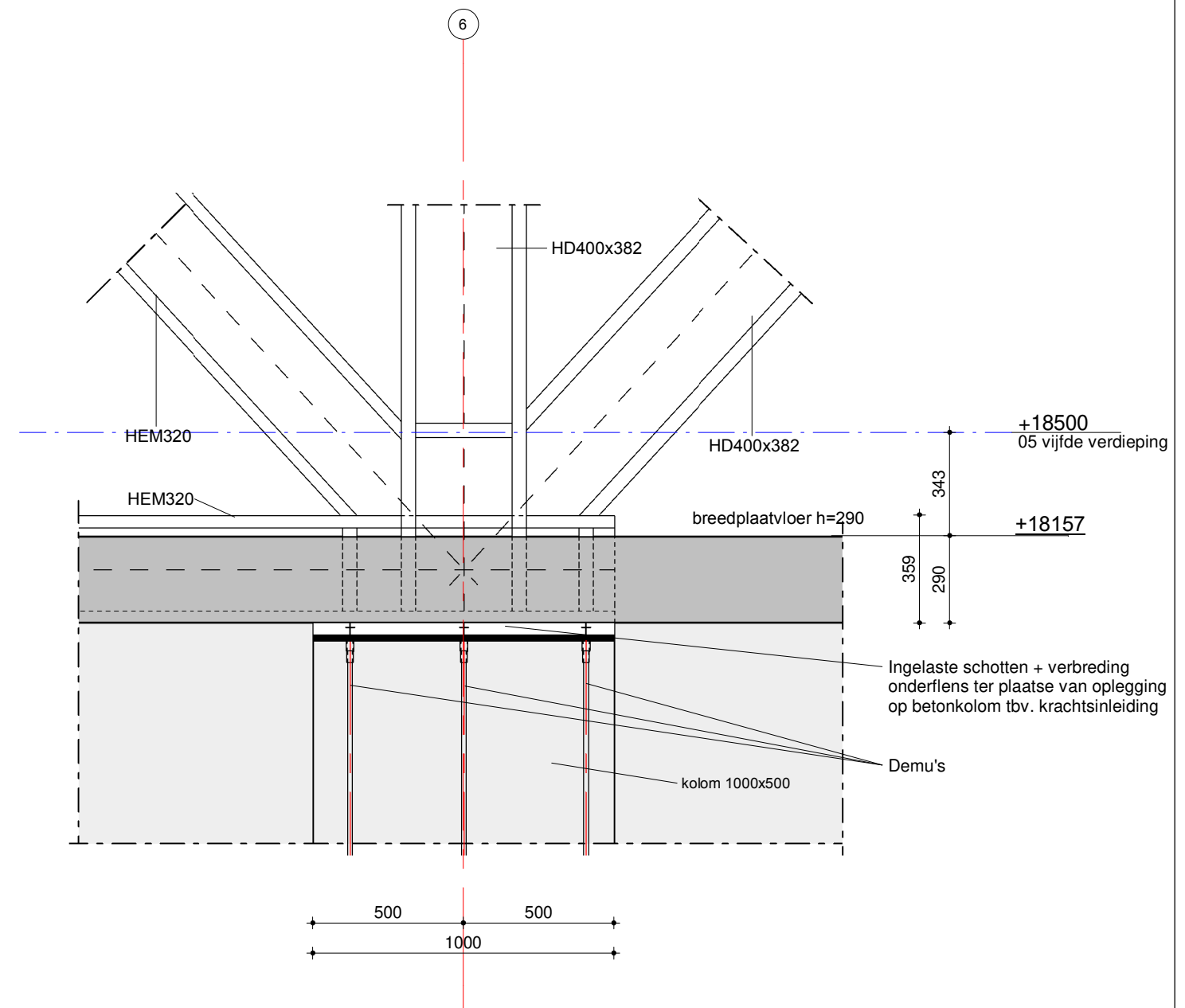
bouwdeel
☐

tekeningnummer
D005D01

bladnr.
011



detail **VD5.03**



detail **VD5.04**

Uitwerking staalknopen volgens uitwerking aannemer

schaal: 1:20

datum: 15-03-2022

revisie:

VAN RAADGEVENDE
ROSSUM INGENIEURS

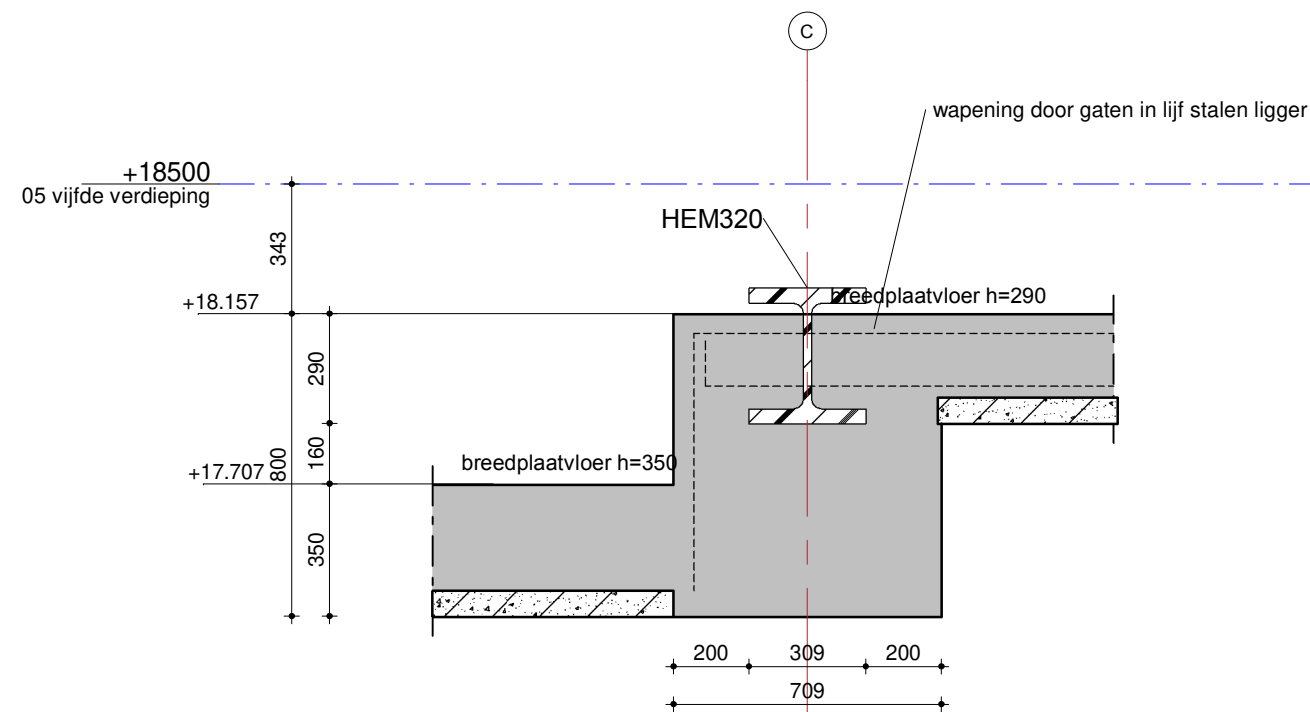
VD5.03+VD5.04

ordernr.
9826

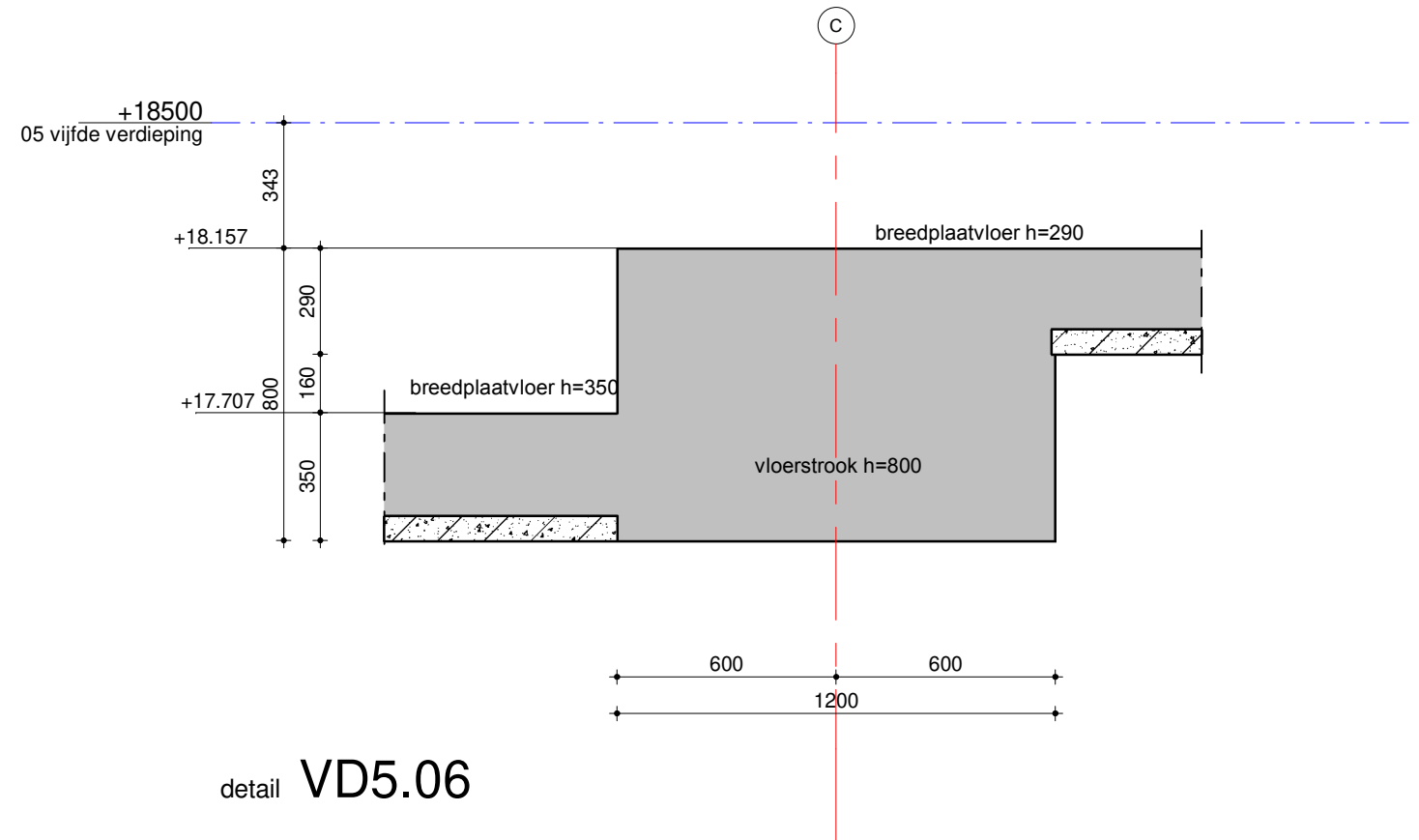
bouwdeel

tekeningnummer
D 0 0 5 D 0 1

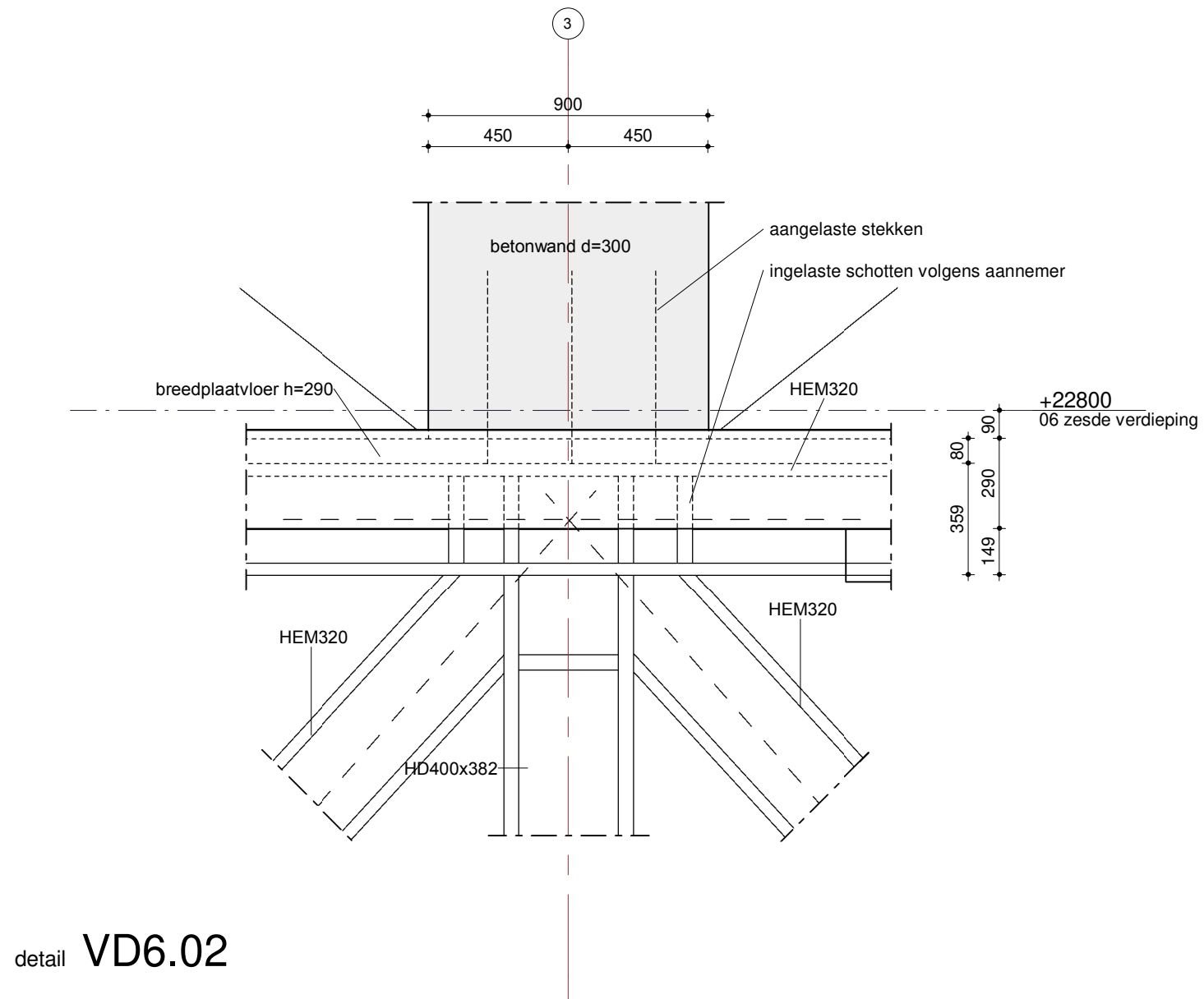
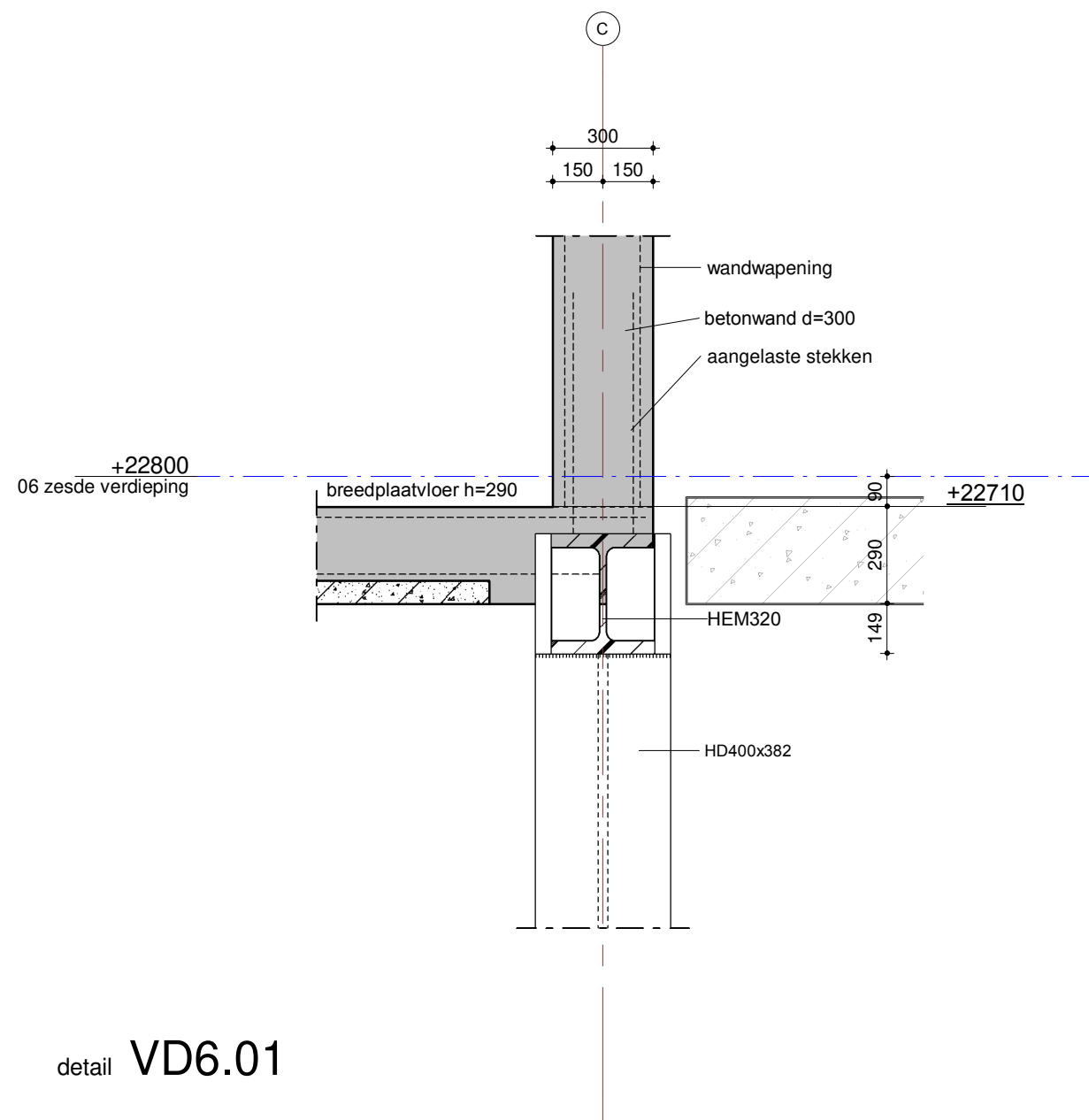
bladnr.
0 1 2



detail VD5.05



detail VD5.06



Uitwerking staalknopen volgens uitwerking aannemer

schaal: 1:20

datum: 15-03-2022

revisie:

VAN RAADGEVENDE
ROSSUM INGENIEURS

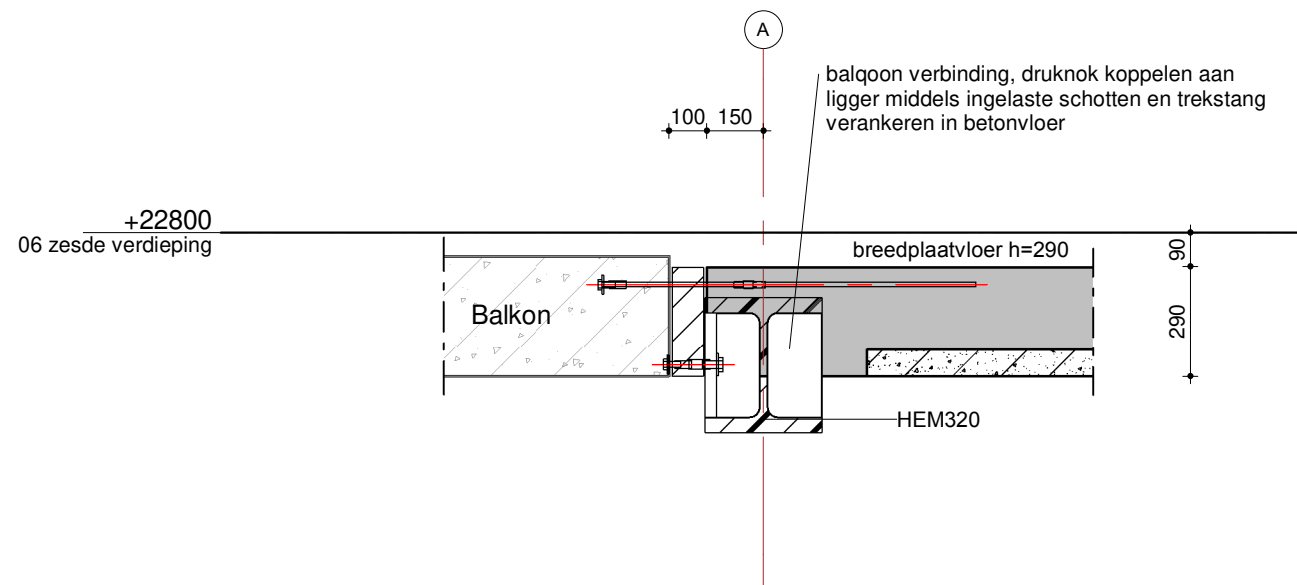
VD6.01+VD6.02

ordernr.
9826

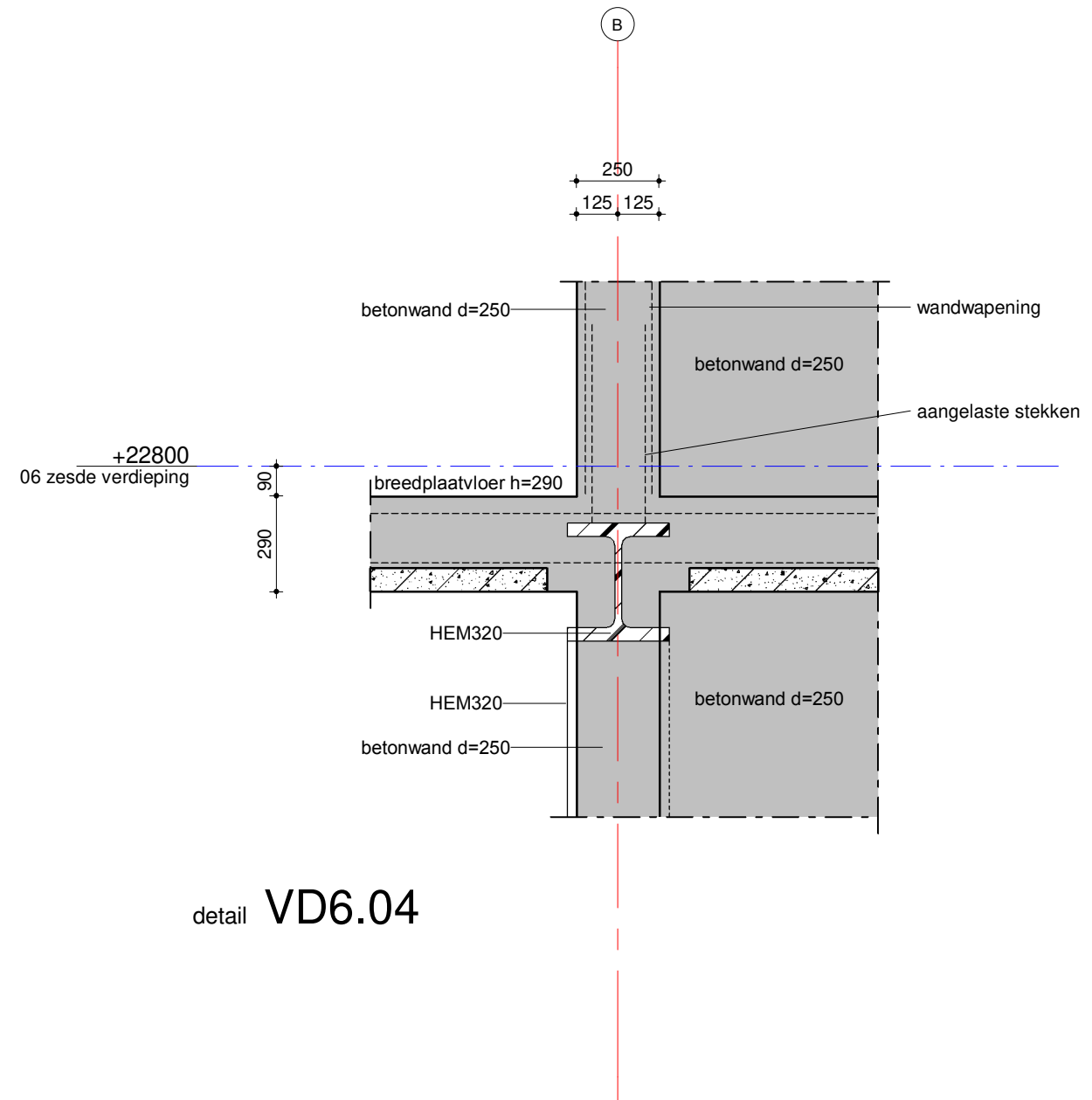
bouwdeel
☐

tekeningnummer
D006D01

bladnr.
014



detail VD6.03



detail VD6.04

Uitwerking staalknopen volgens uitwerking aannemer

schaal: 1:20

datum: 15-03-2022

revisie:

VAN RAADGEVENDE
ROSSUM INGENIEURS

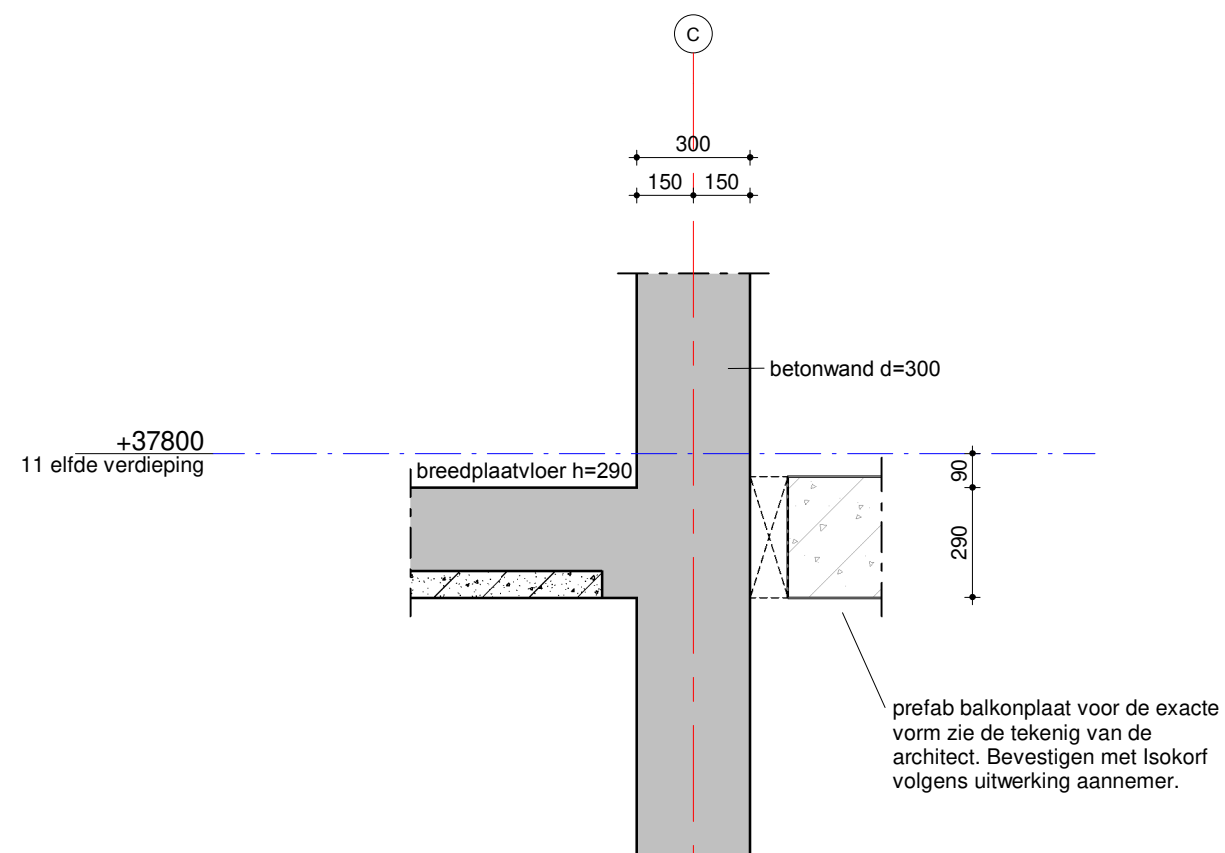
VD6.03+VD6.04

ordernr.
9826

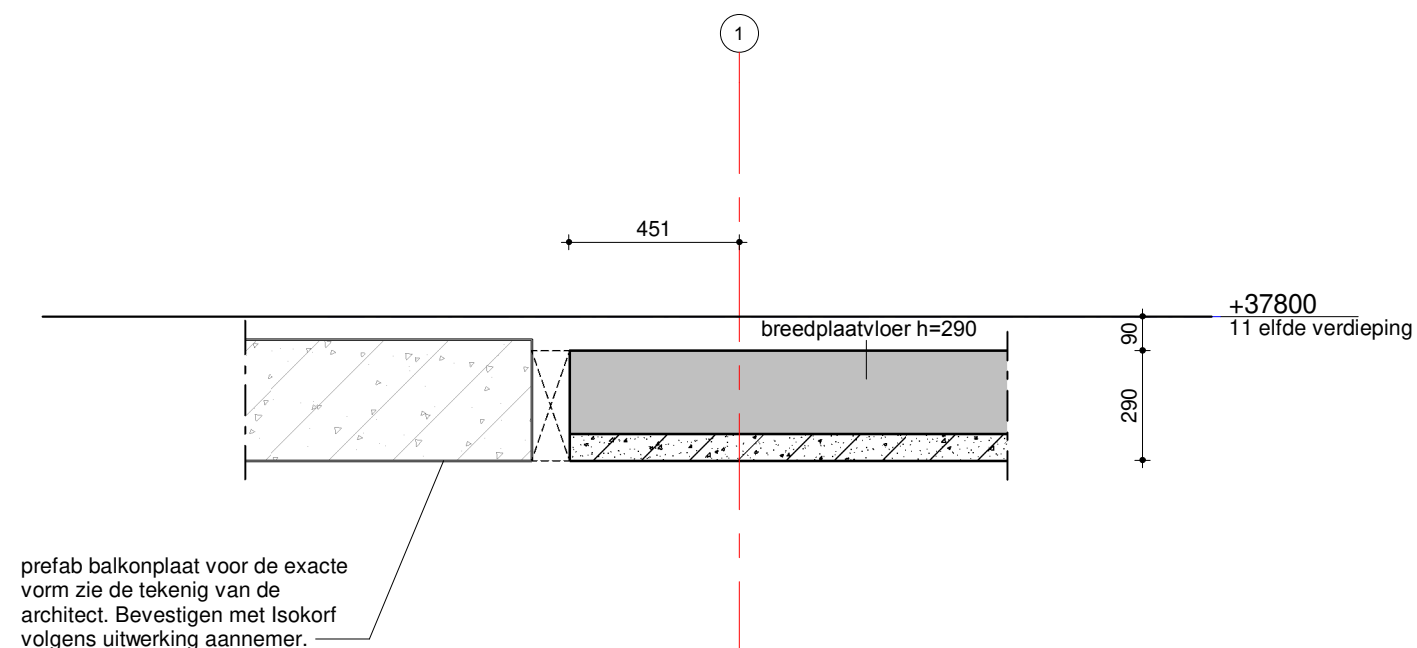
bouwdeel

tekeningnummer
D006D01

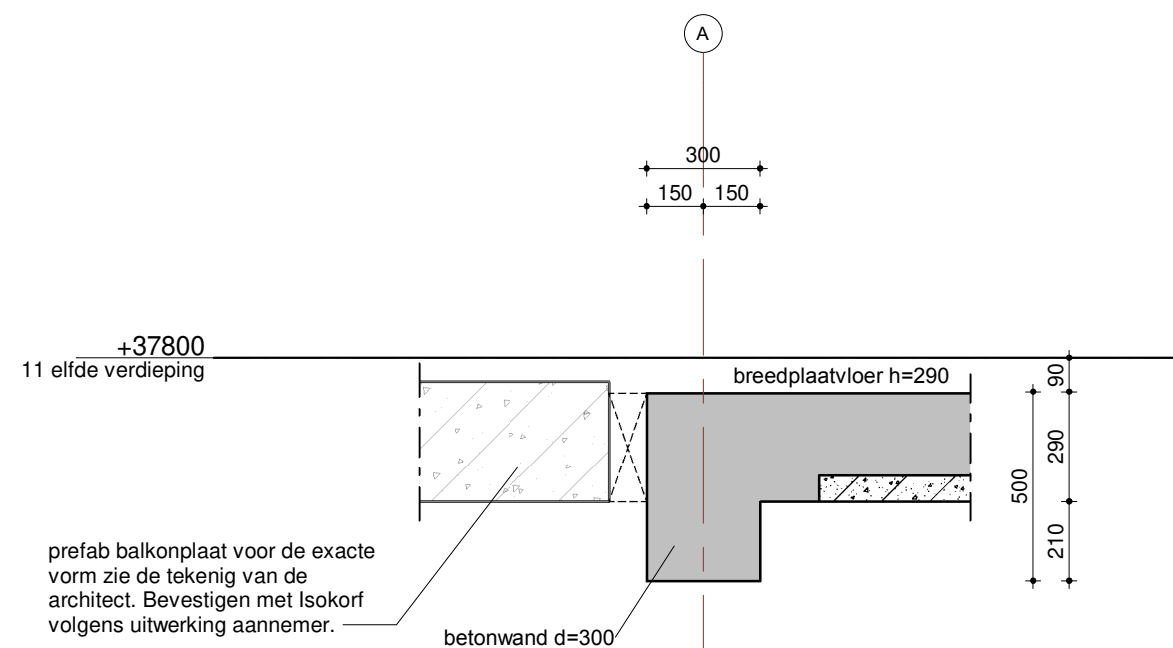
bladnr.
015



detail VD11.01



detail VD11.02



detail VD11.03

schaal: 1:20

datum: 15-03-2022

revisie:

VAN RAADGEVENDE
ROSSUM INGENIEURS

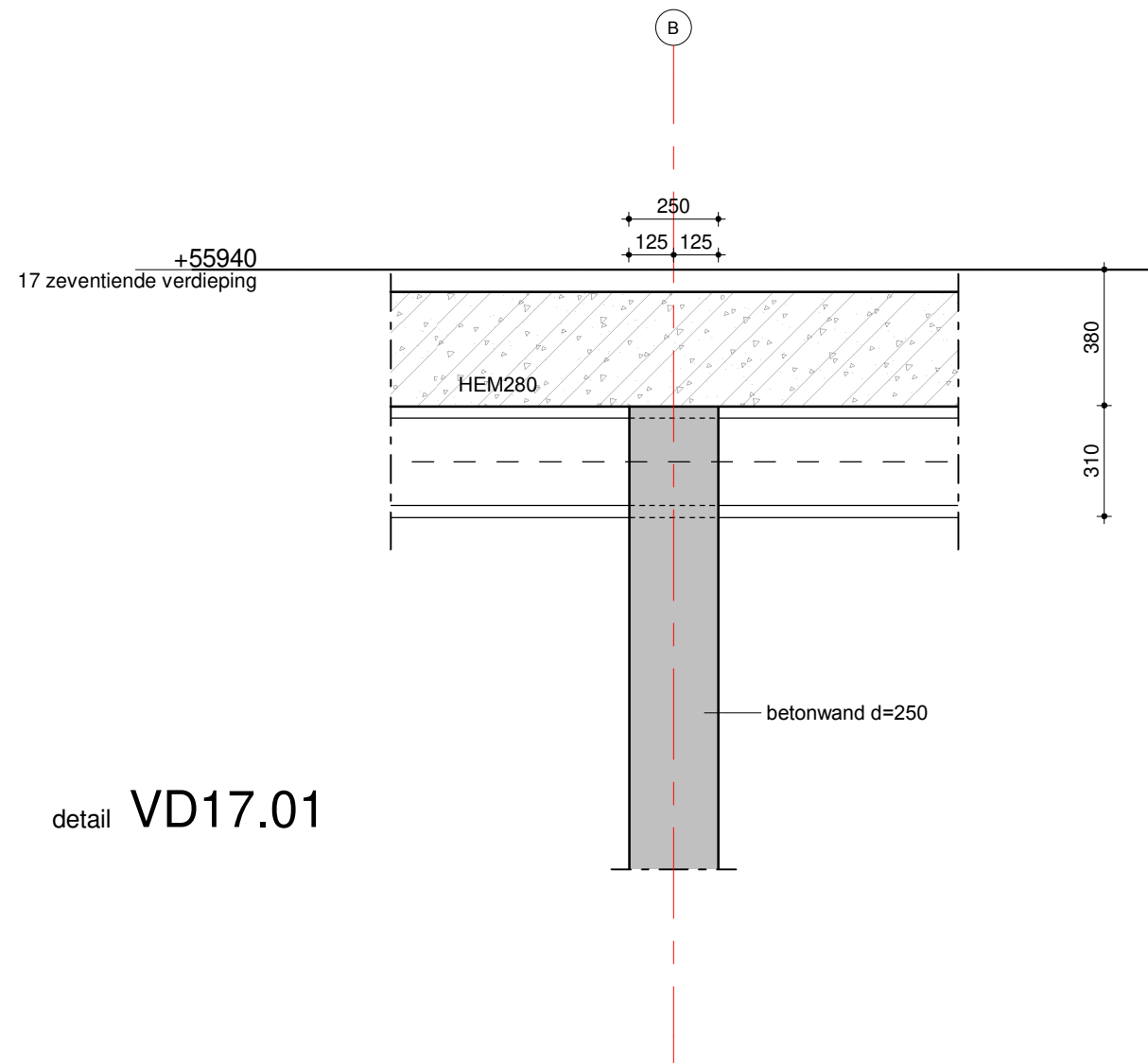
VD11.01+VD11.02+VD11.03

ordernr.
9826

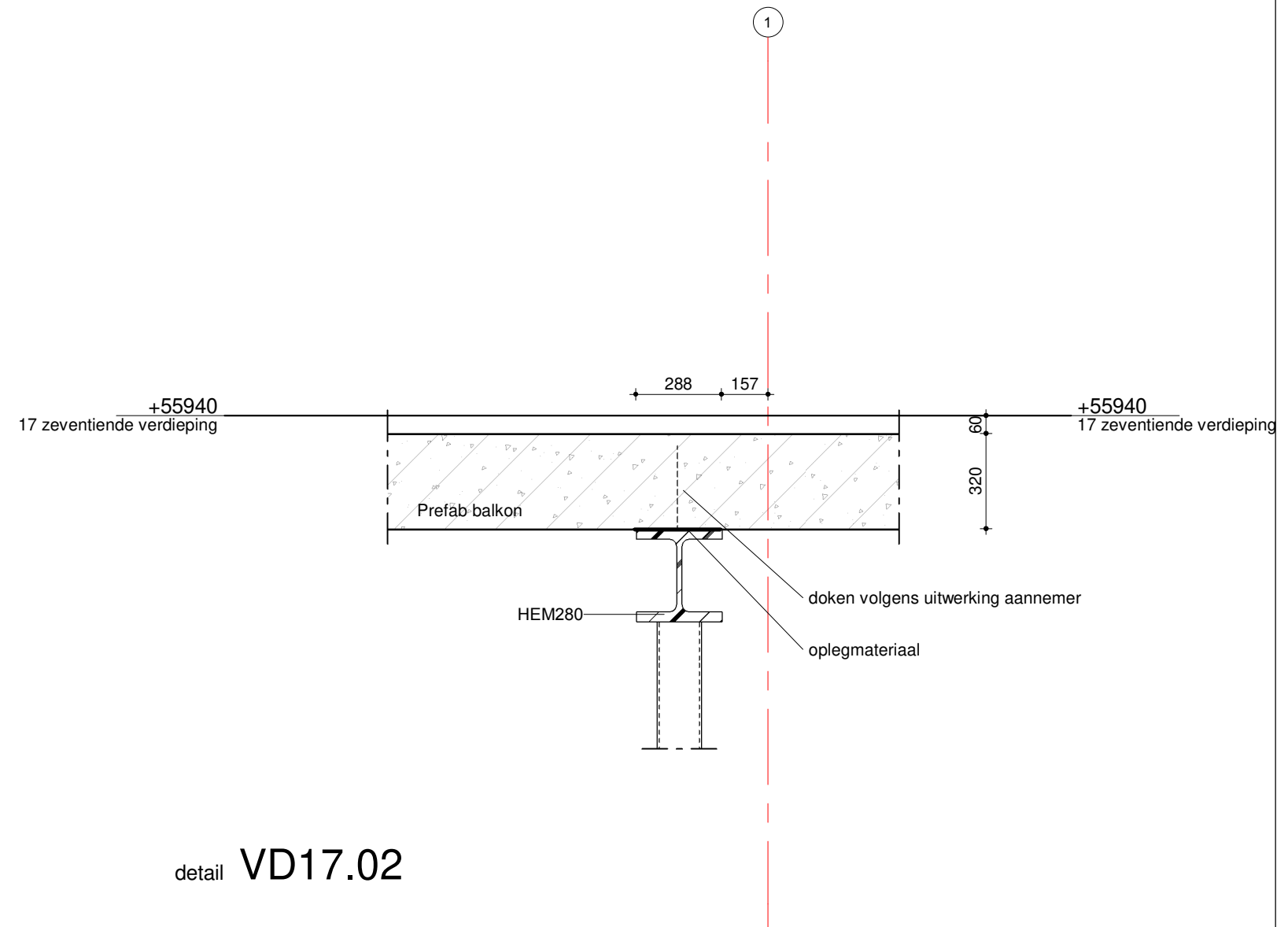
bouwdeel
[]

tekeningnummer
D 0 1 1 D 0 1

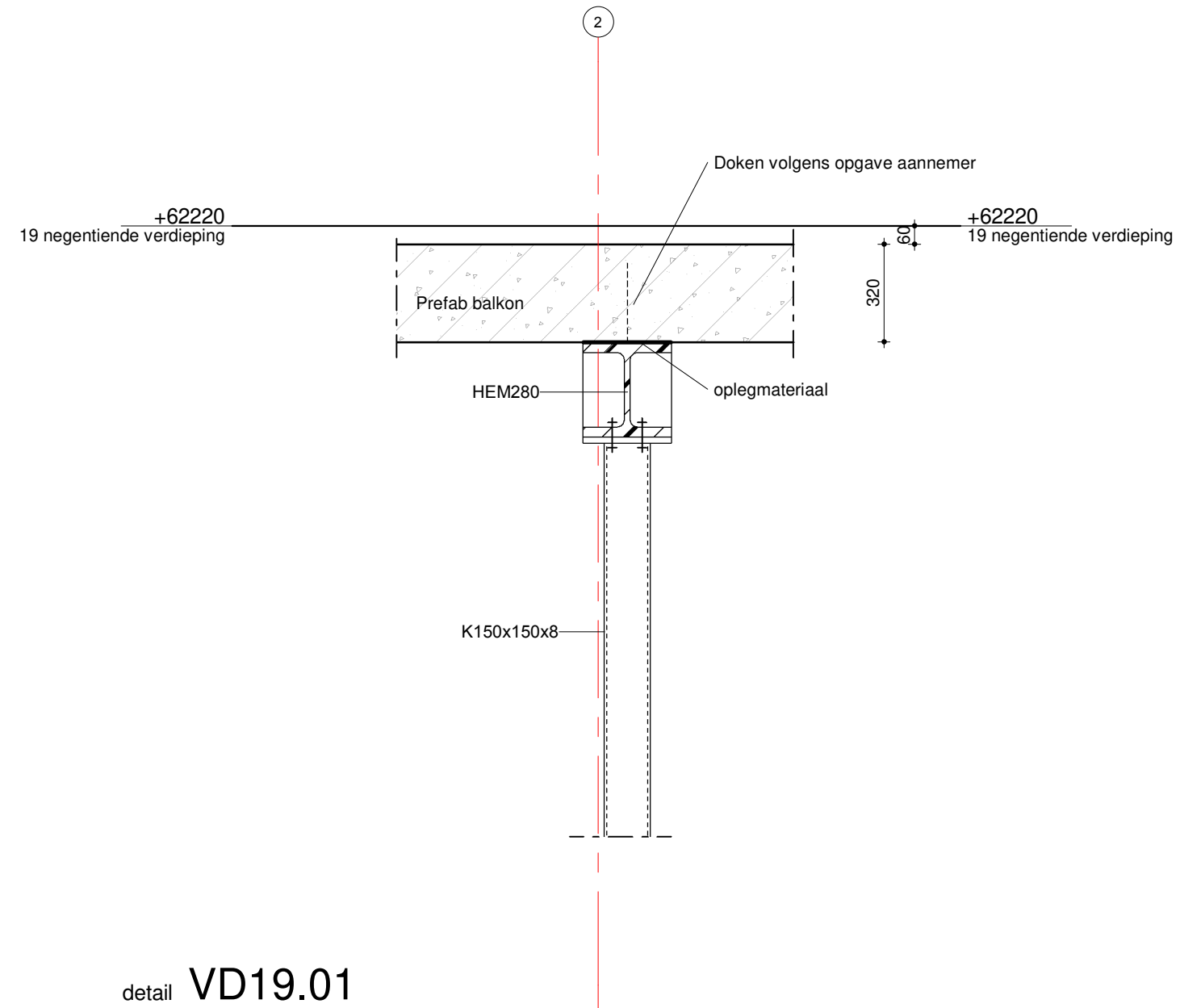
bladnr.
0 1 6



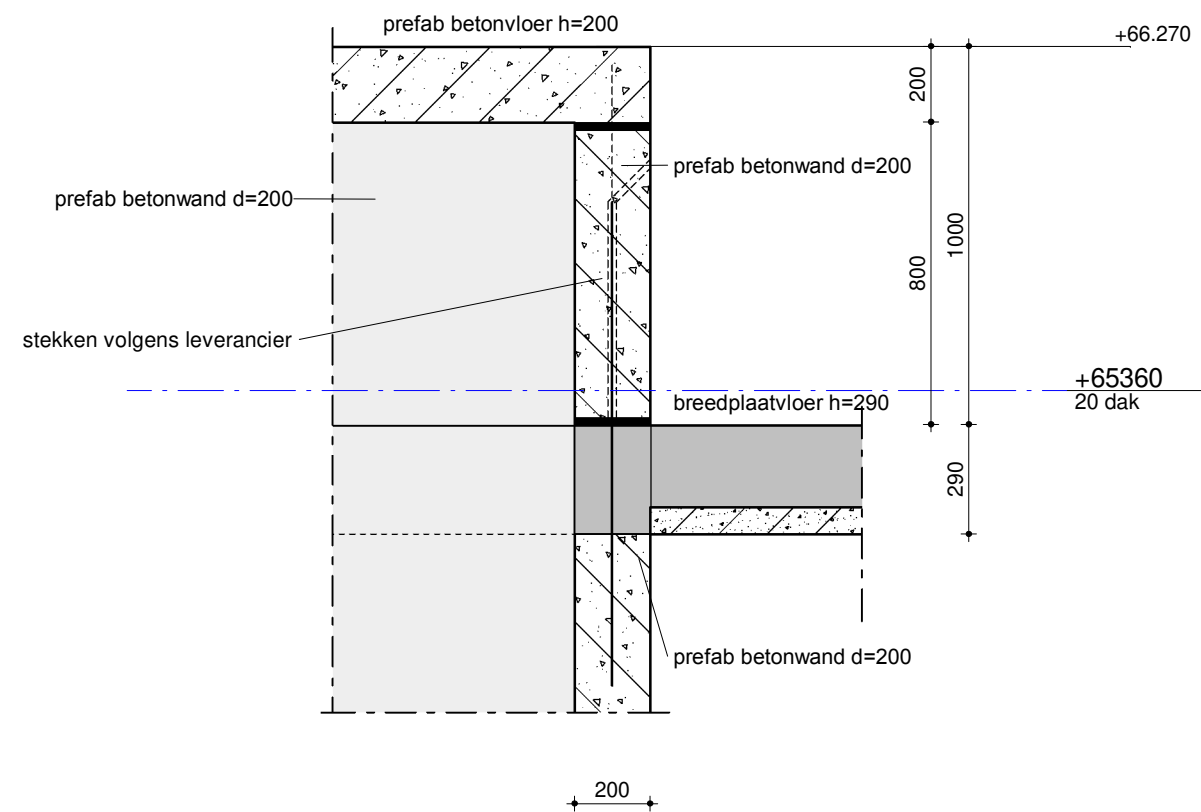
detail VD17.01



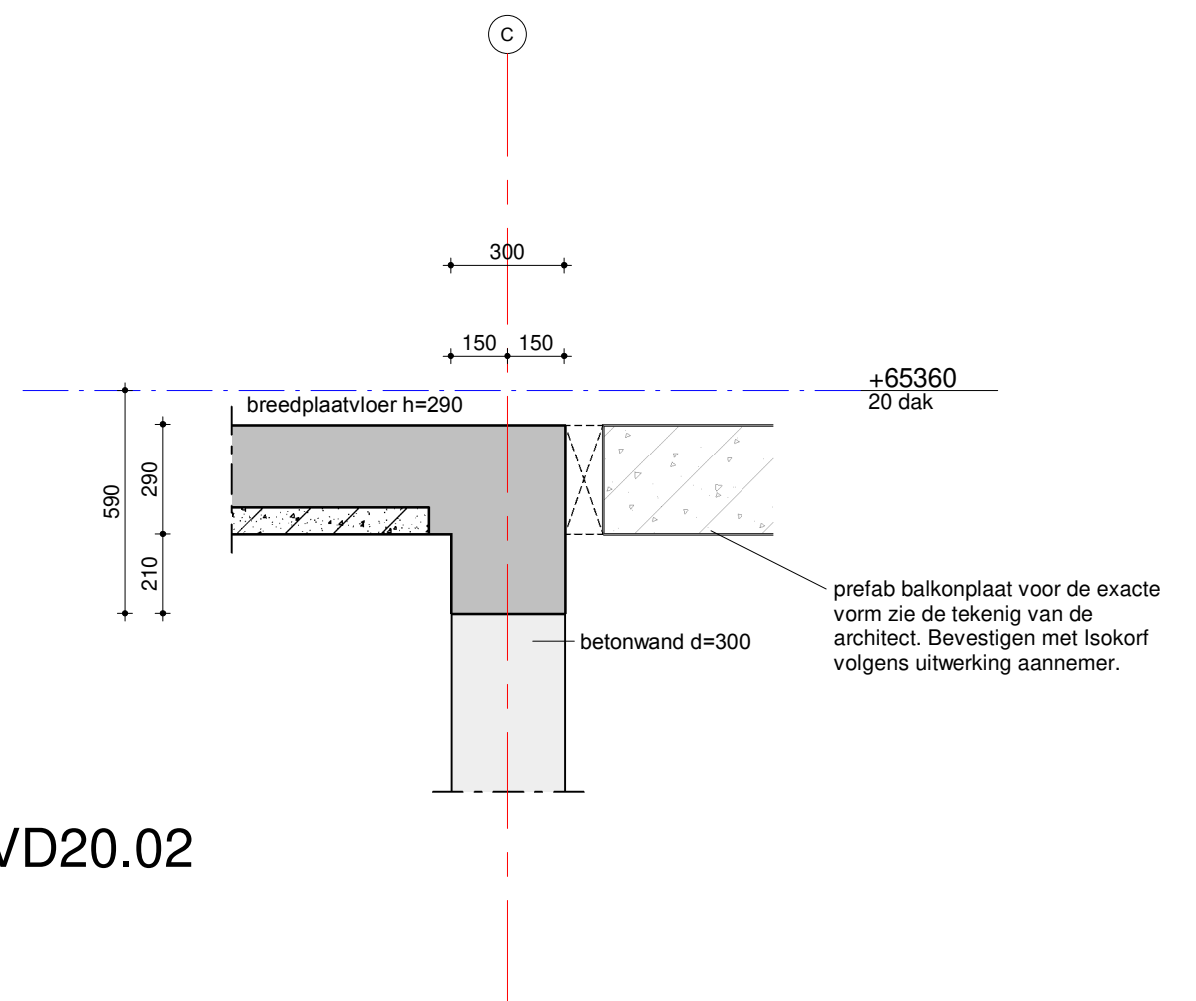
detail VD17.02



detail VD19.01



VD20.01



VD20.02