

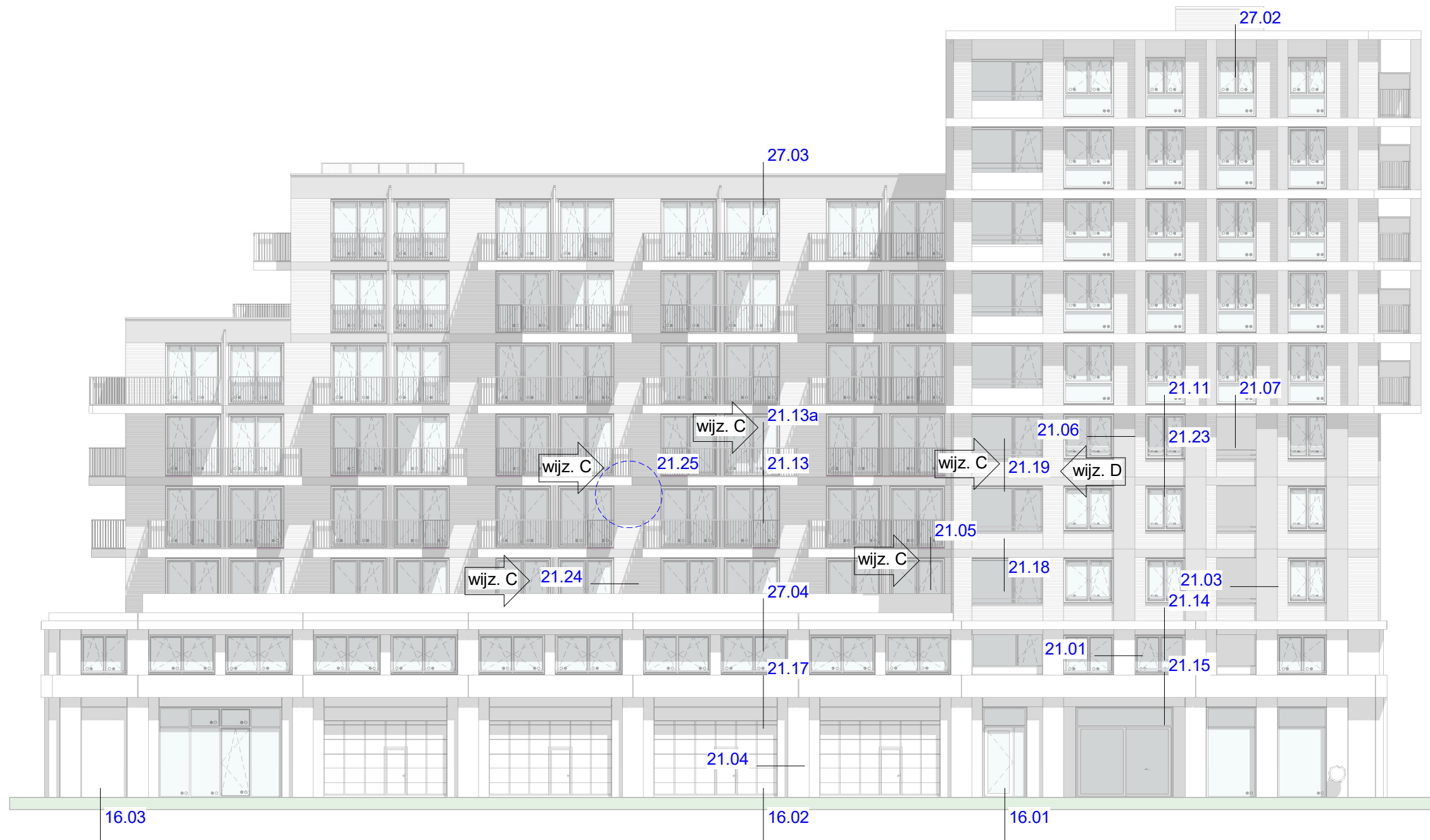


INBO

LET OP:
Juiste vestiging kiezen

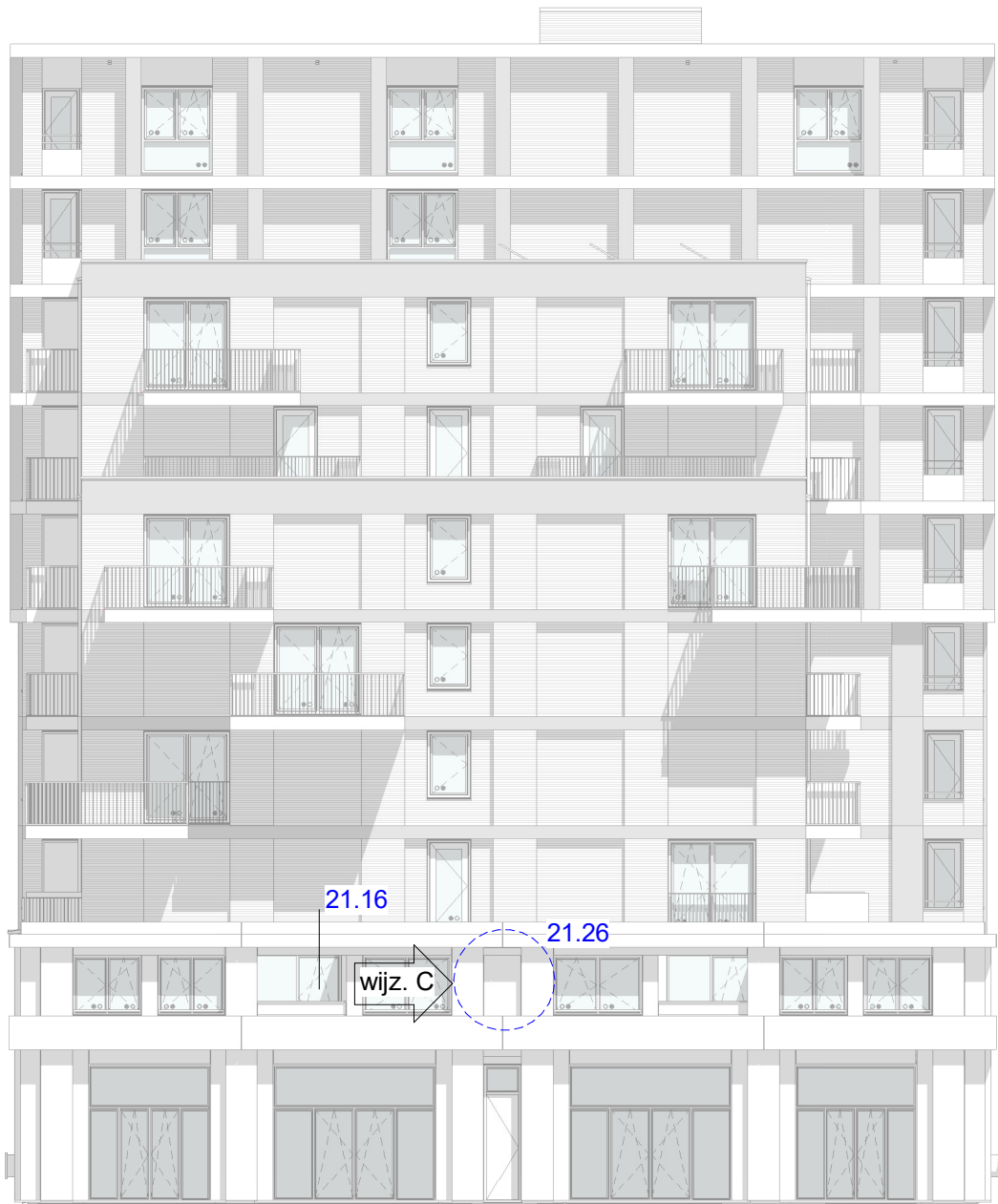
Project ZoHo
Kavel 4.2
Fase Definitief Ontwerp
Onderwerp Voorblad principedetails

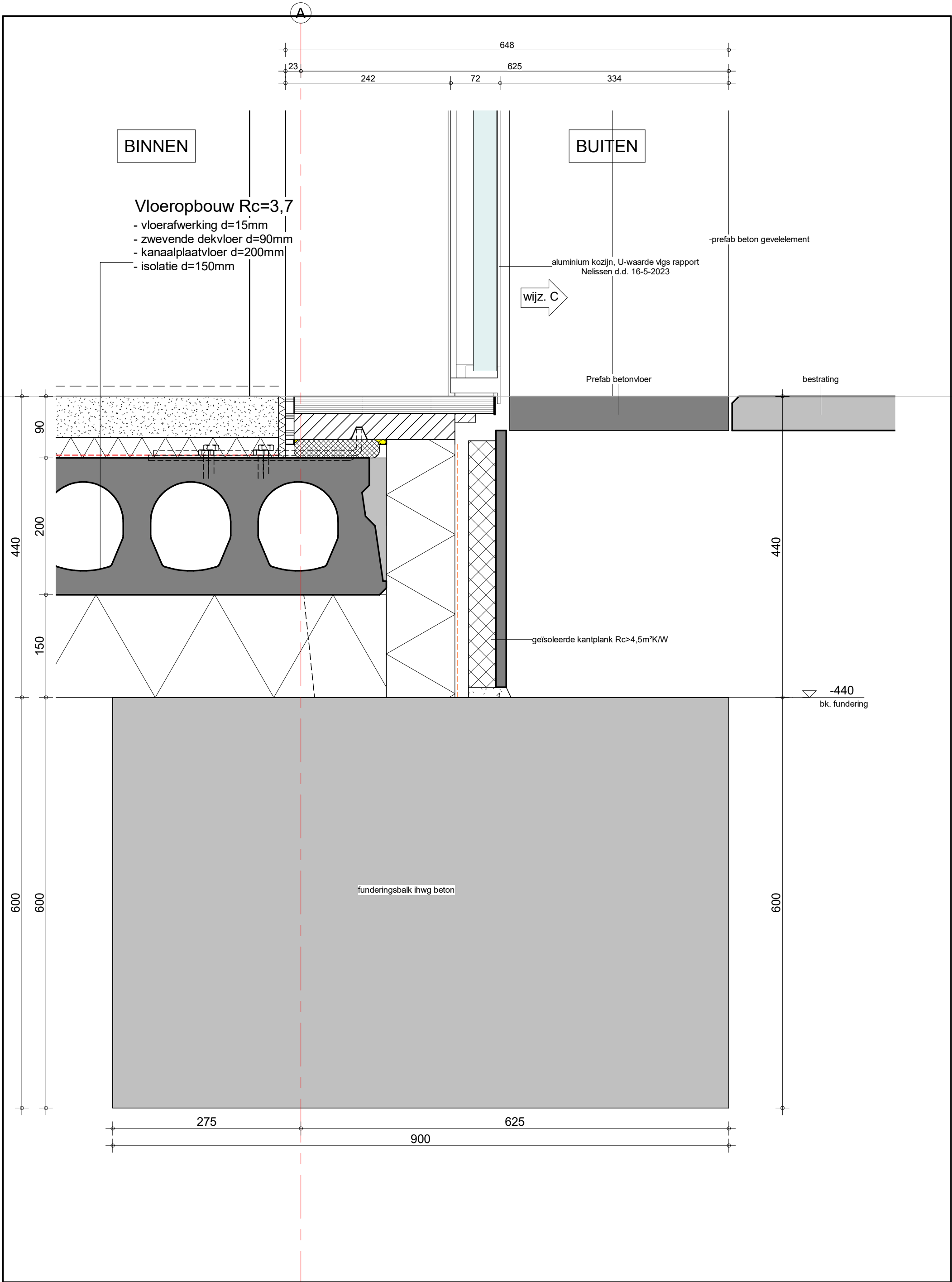
Projectnummer 12093
Schaal
Datum 17-02-2023
Wijziging D 01-06-2023
Detail **B4.K4_700**

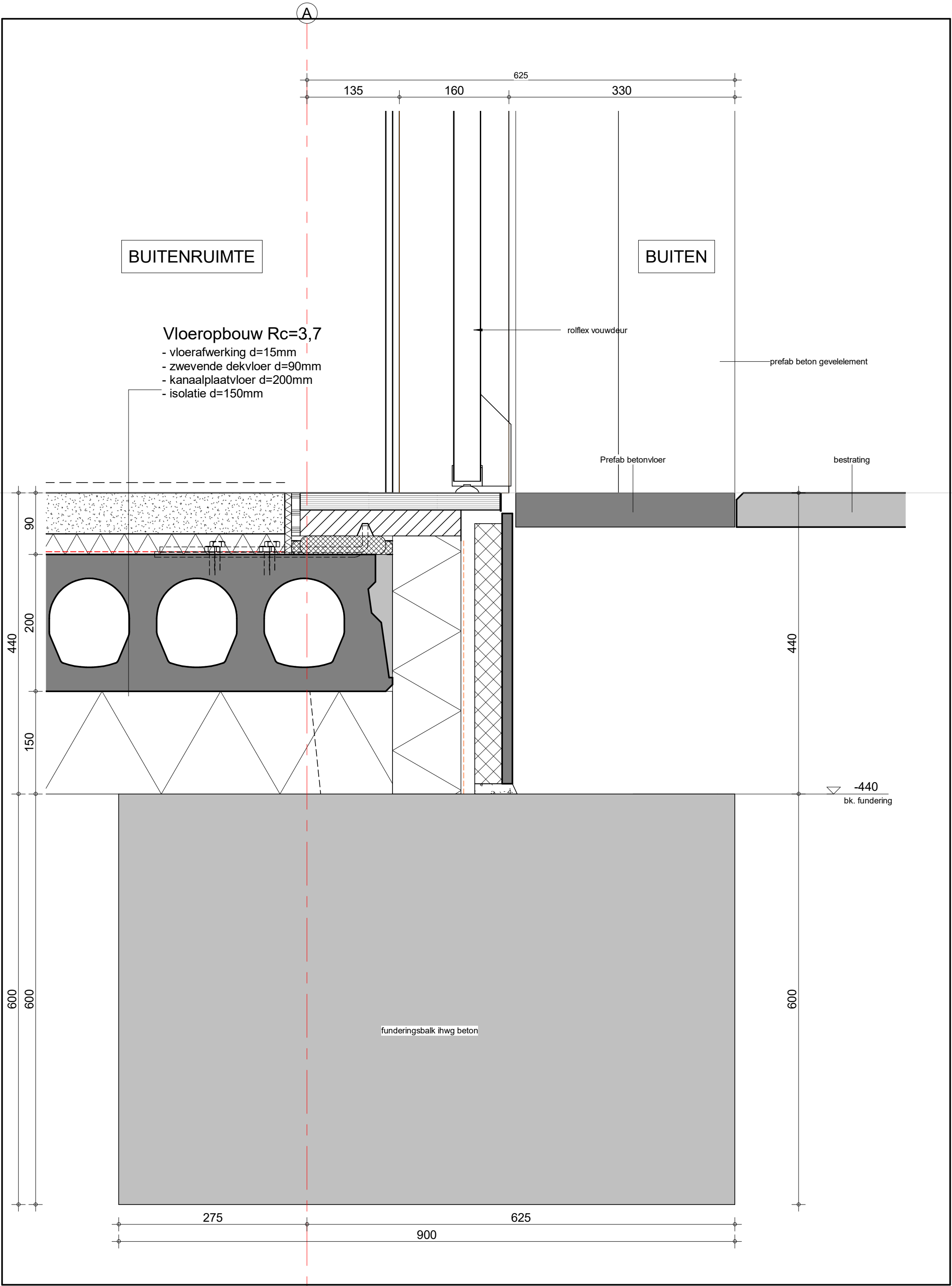










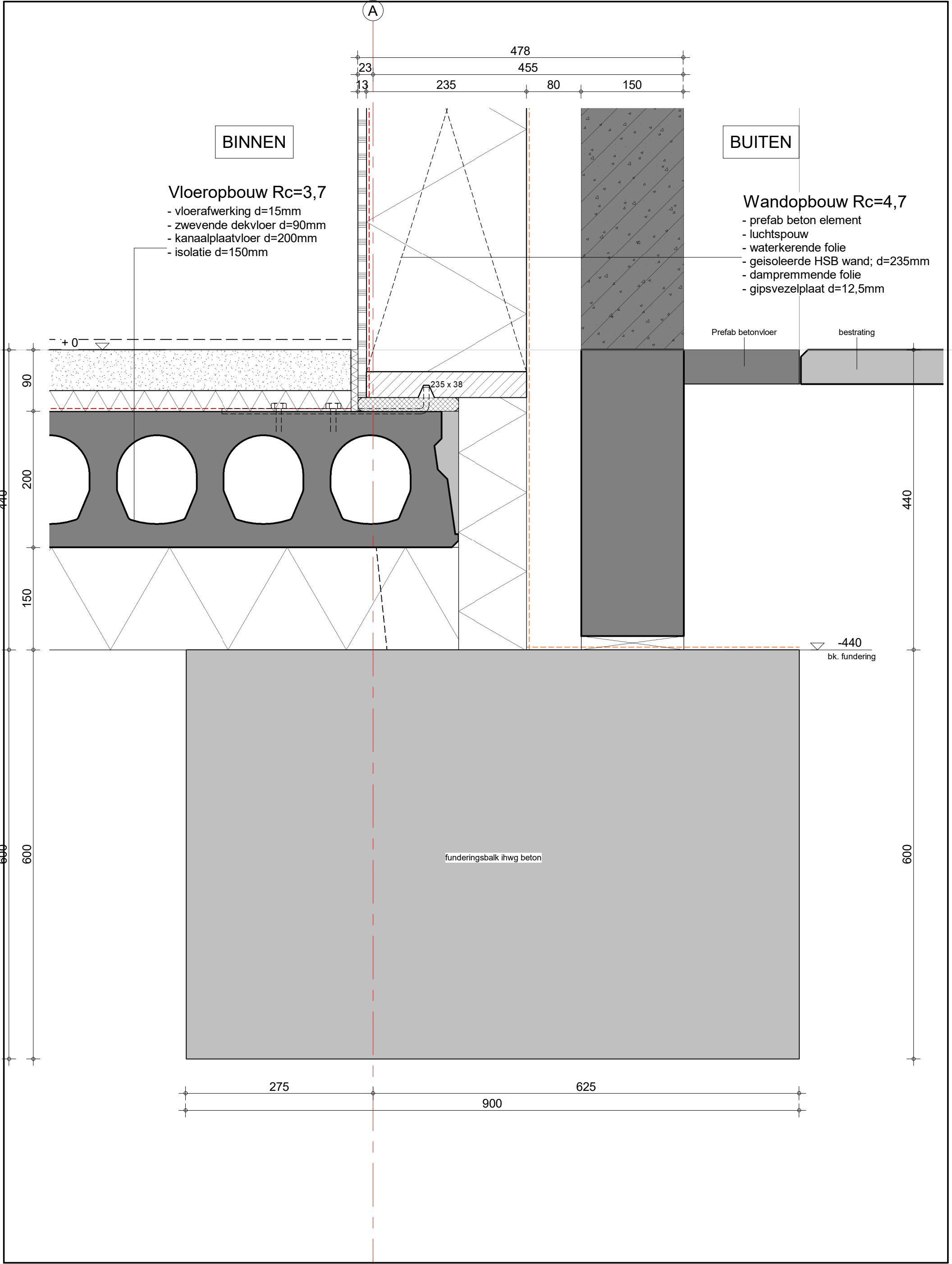


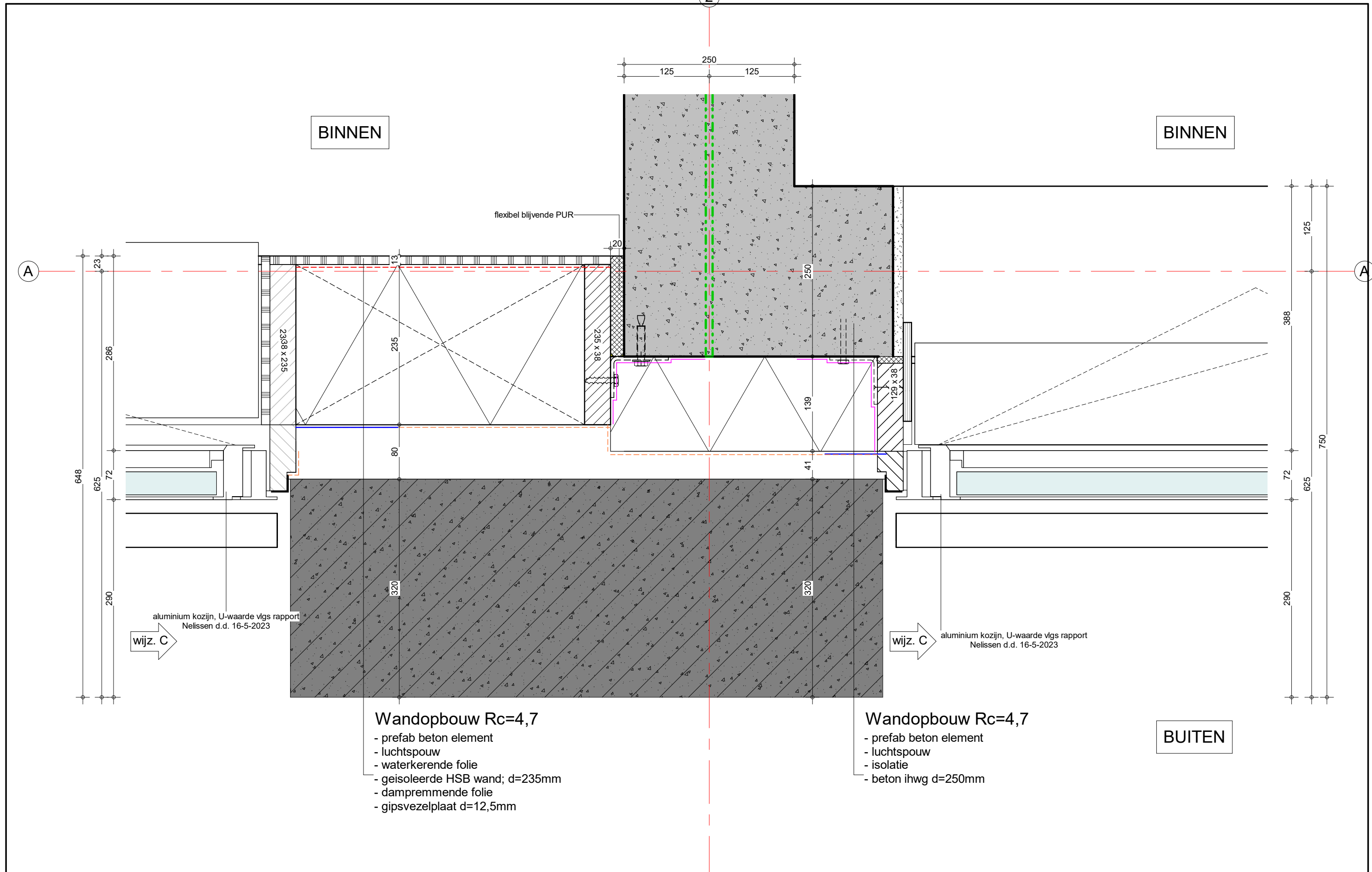
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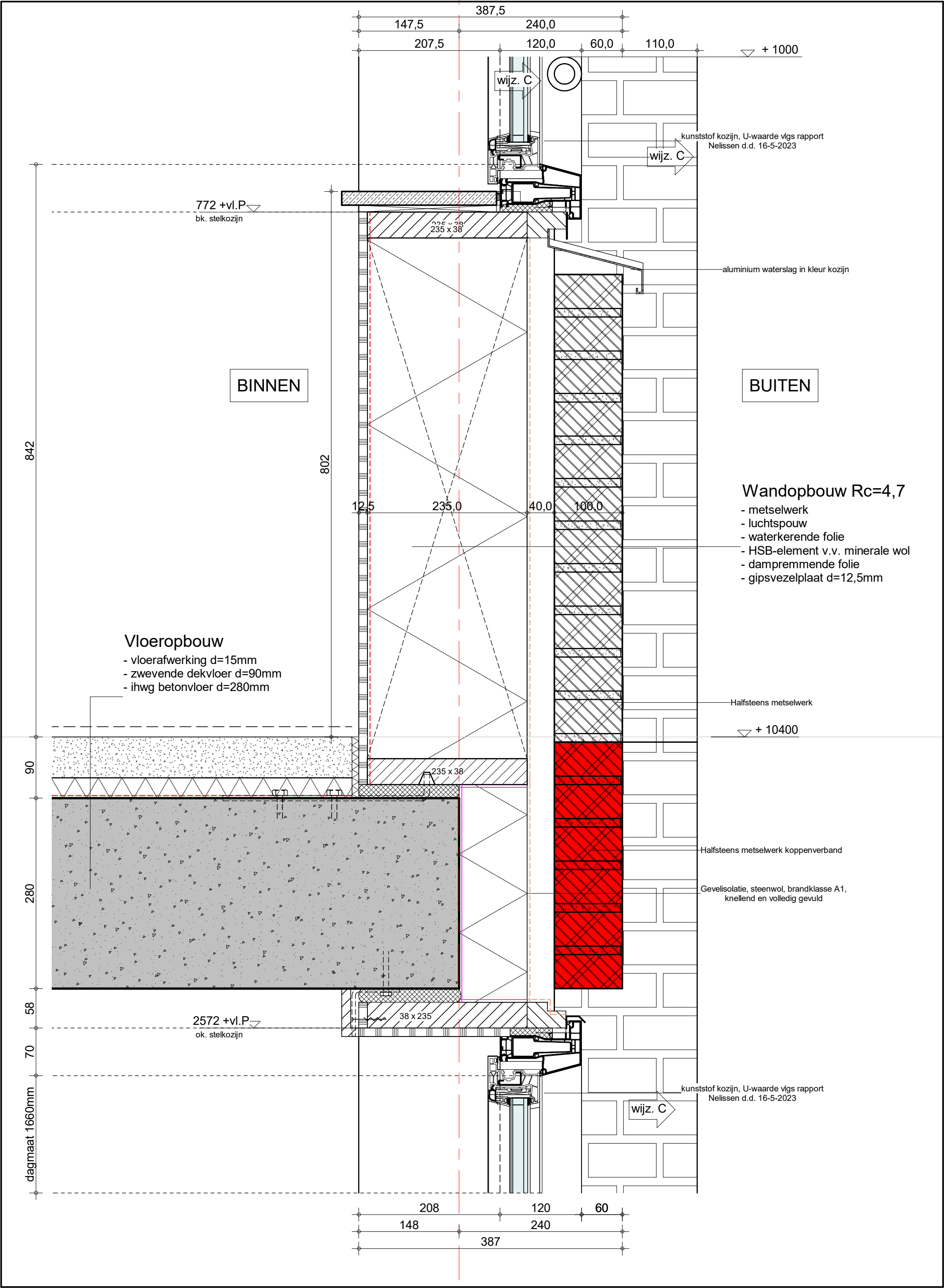
LET OP:
Juiste vestiging
kiezen
Internetadres

Project ZoHo
Kavel 4.2
Onderwerp Definitief Ontwerp
Principedetails

Projectnummer 12093
Schaal 1 : 5
Datum 17-02-2023
Wijziging A 29-03-2023
Detail 16.02







Wandopbouw Rc=4,7

- gevelbeplating
- luchtpouw
- waterkerende folie
- geïsoleerde HSB wand; d=235mm
- dampremmende folie
- gipsvezelplaat d=12,5mm

LOGGIA

BINNEN

prefab beton balkon

flexibel blijvende PUR

handrail

aluminium waterslag

aluminium afdekker

Halfsteens metselwerk koppenverband

Halfsteens metselwerk

kunststof kozijn, U-waarde vlg. rapport
Nelissen d.d. 16-5-2023

wijz. C

Wandopbouw Rc=4,7

- metselwerk
- luchtpouw
- isolatie
- beton ihwg d=250mm

Wandopbouw Rc=4,7

- metselwerk
- luchtpouw
- isolatie
- beton ihwg d=250mm

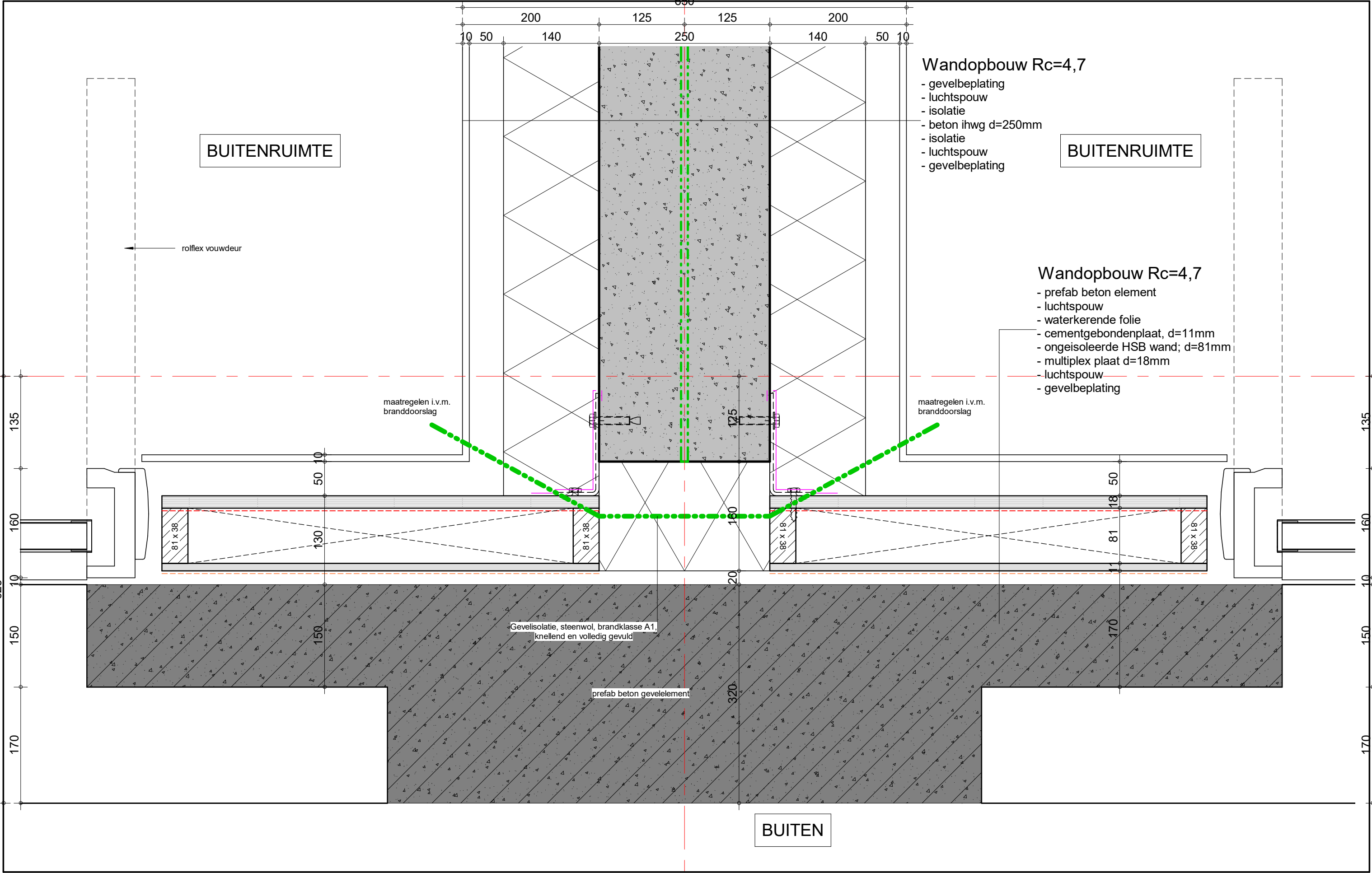
BUITEN

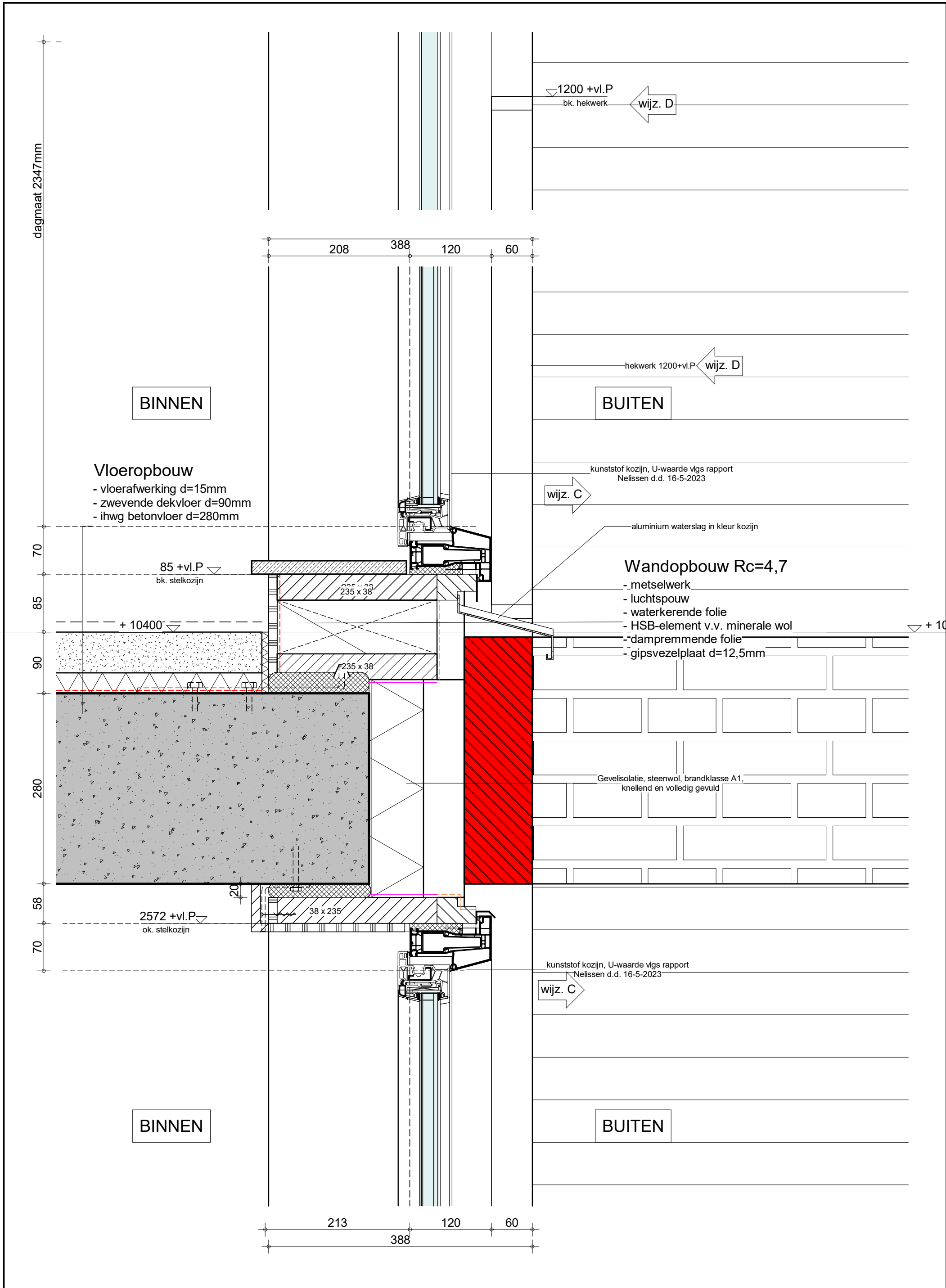
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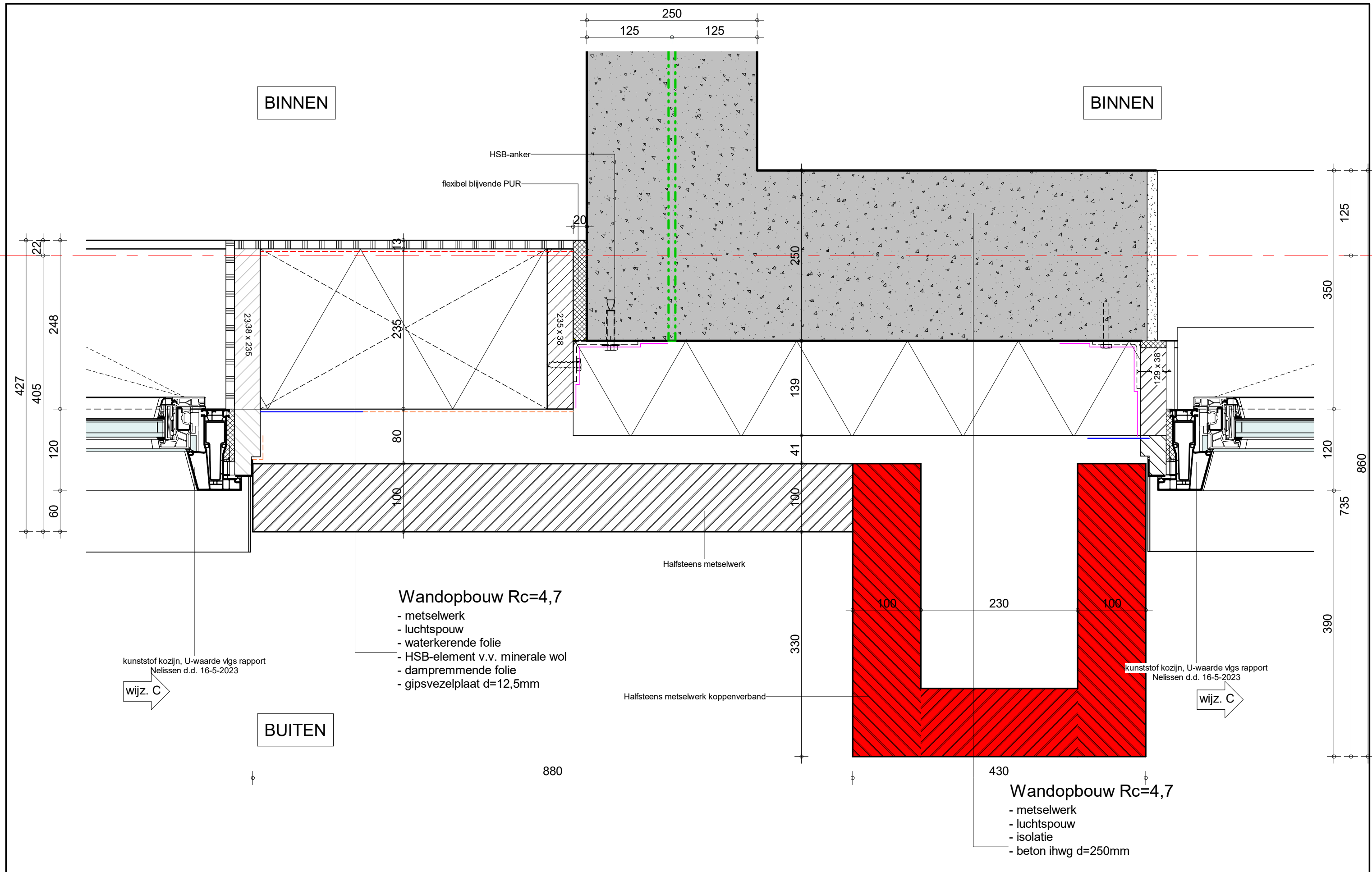
LET OP:
Juiste vestiging kiezen

Project ZoHo
Kavel 4.2
Fase Definitief Ontwerp
Onderwerp Principedetails

Projectnummer 12093
Schaal 1 : 5
Datum 17-02-2023
Wijziging C 16-05-2023
Detail 21.03







INBO

LET OP:
Juiste vestiging kiezen

Project ZoHo
Kavel 4.2

Fase Definitief Ontwerp

Onderwerp Principedetails

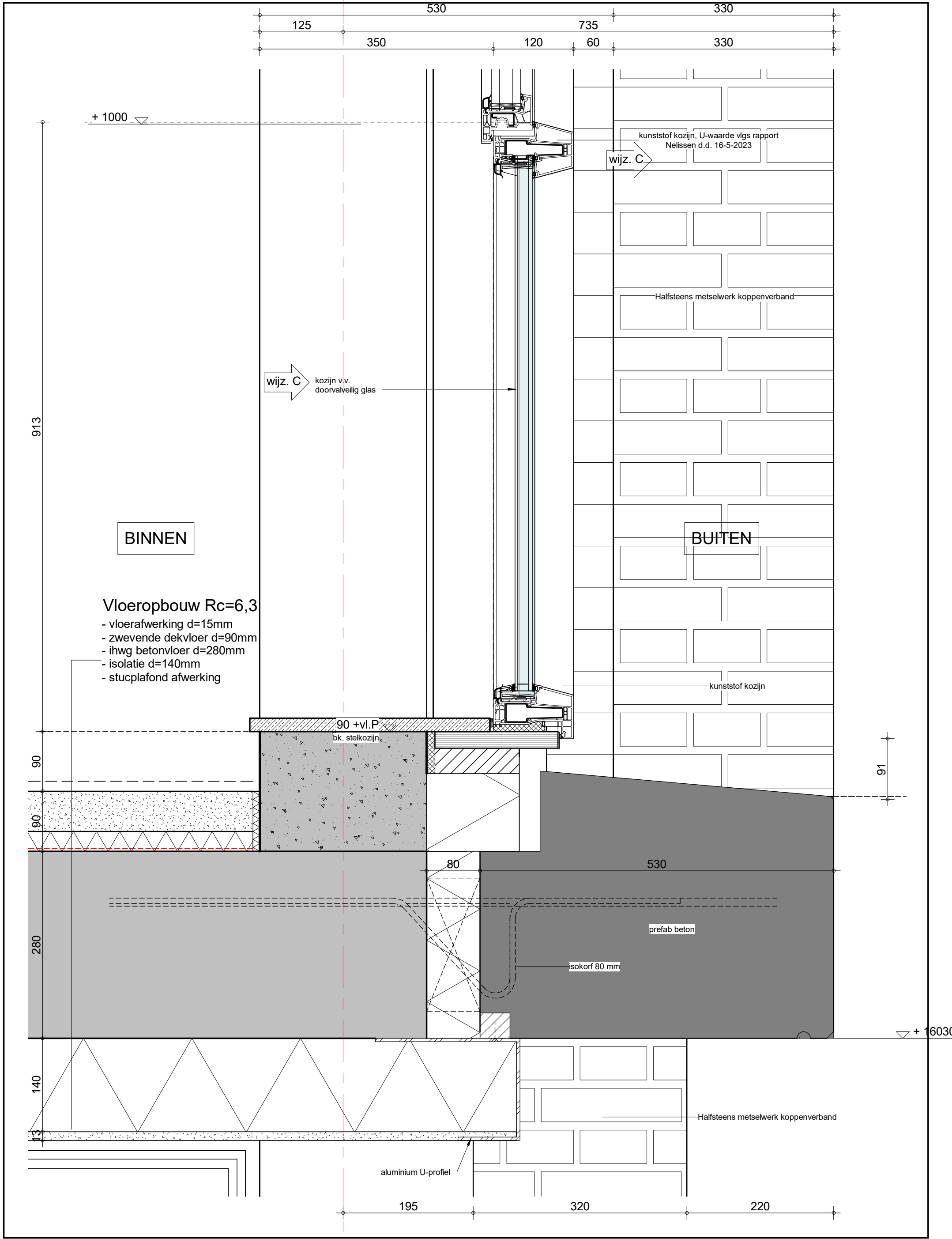
Projectnummer 12093

Schaal 1 : 5

Datum 17-02-2023

Wijziging C 16-05-2023

Detail 21.06



- gevelbeplating
- luchtspouw
- isolatie
- beton ihwg d=250mm

- gevelbeplating
- luchtspouw
- isolatie
- beton ihwg d=250mm

- metselwerk
- luchtpouw
- isolatie
- beton ihwg d=250mm

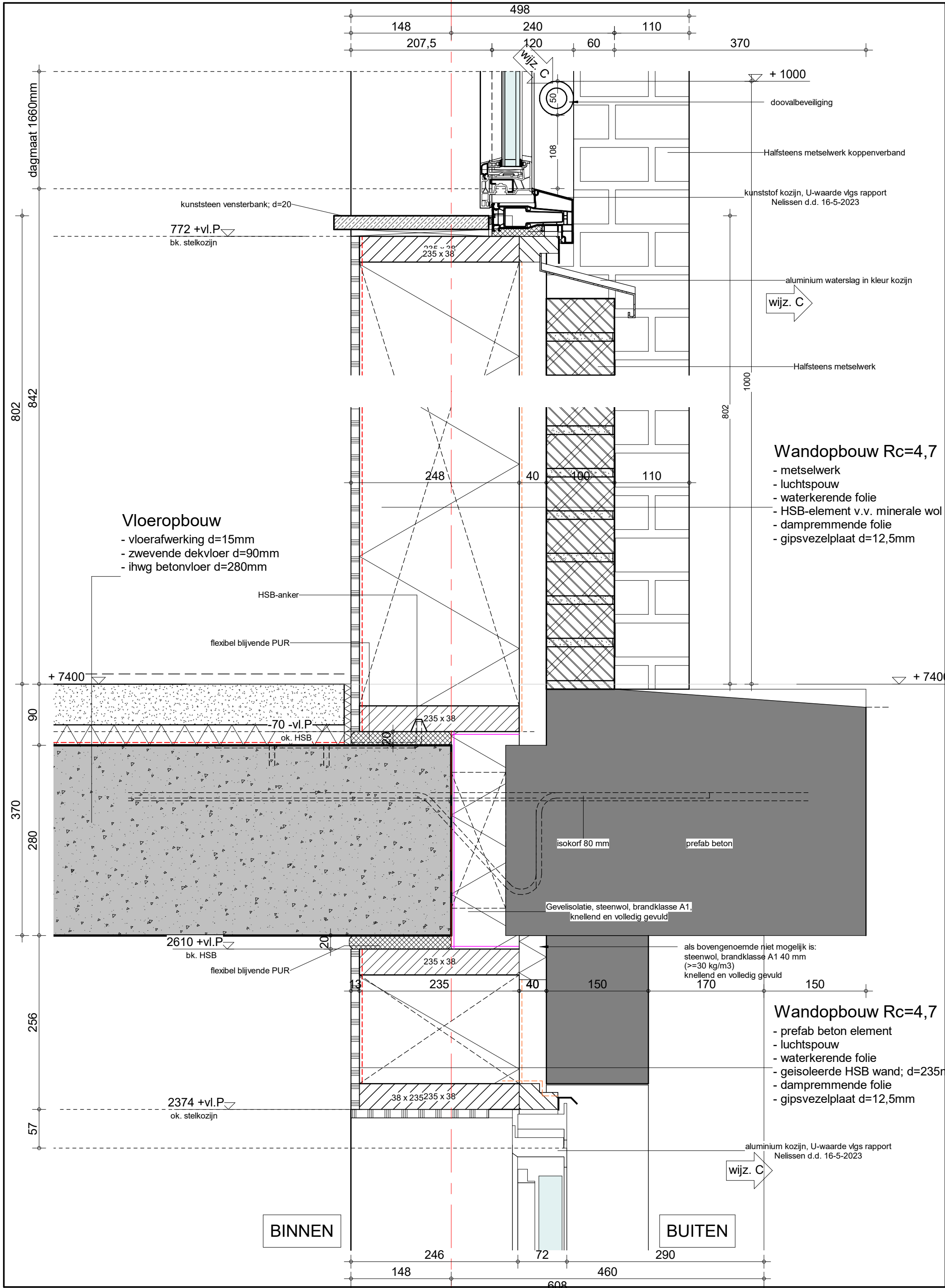
- metselwerk
- luchtpouw
- waterkerende folie
- HSB-element v.v. minerale wol
- dampremmende folie
- gipsvezelplaat d=12,5mm

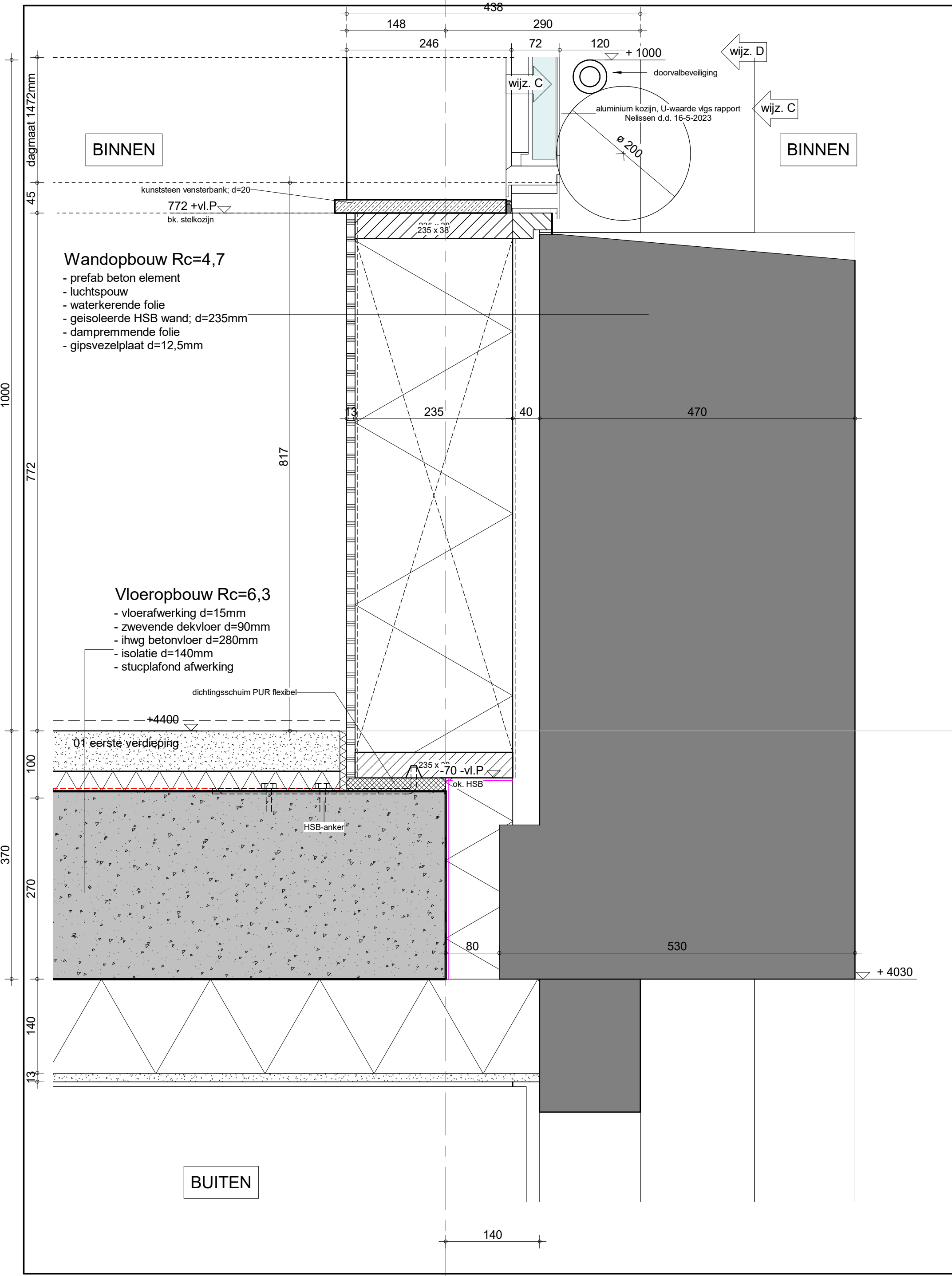
BUITEN

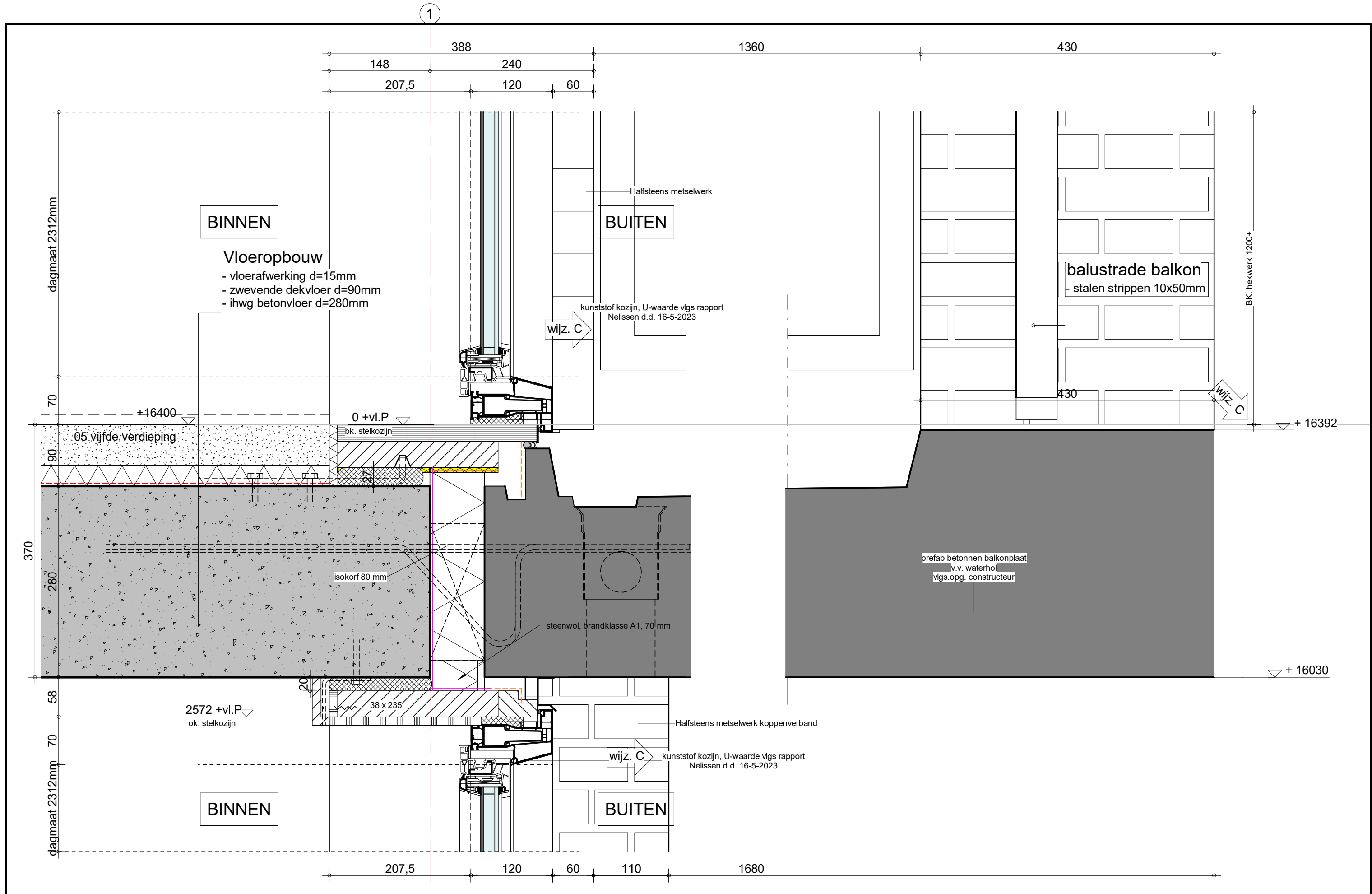
☒ kunststof kozijn, U-waarde vlg rapport
Nelissen d.d. 16-5-2023
☐ aluminium waterslag



✓ Juiste vestiging kiezen





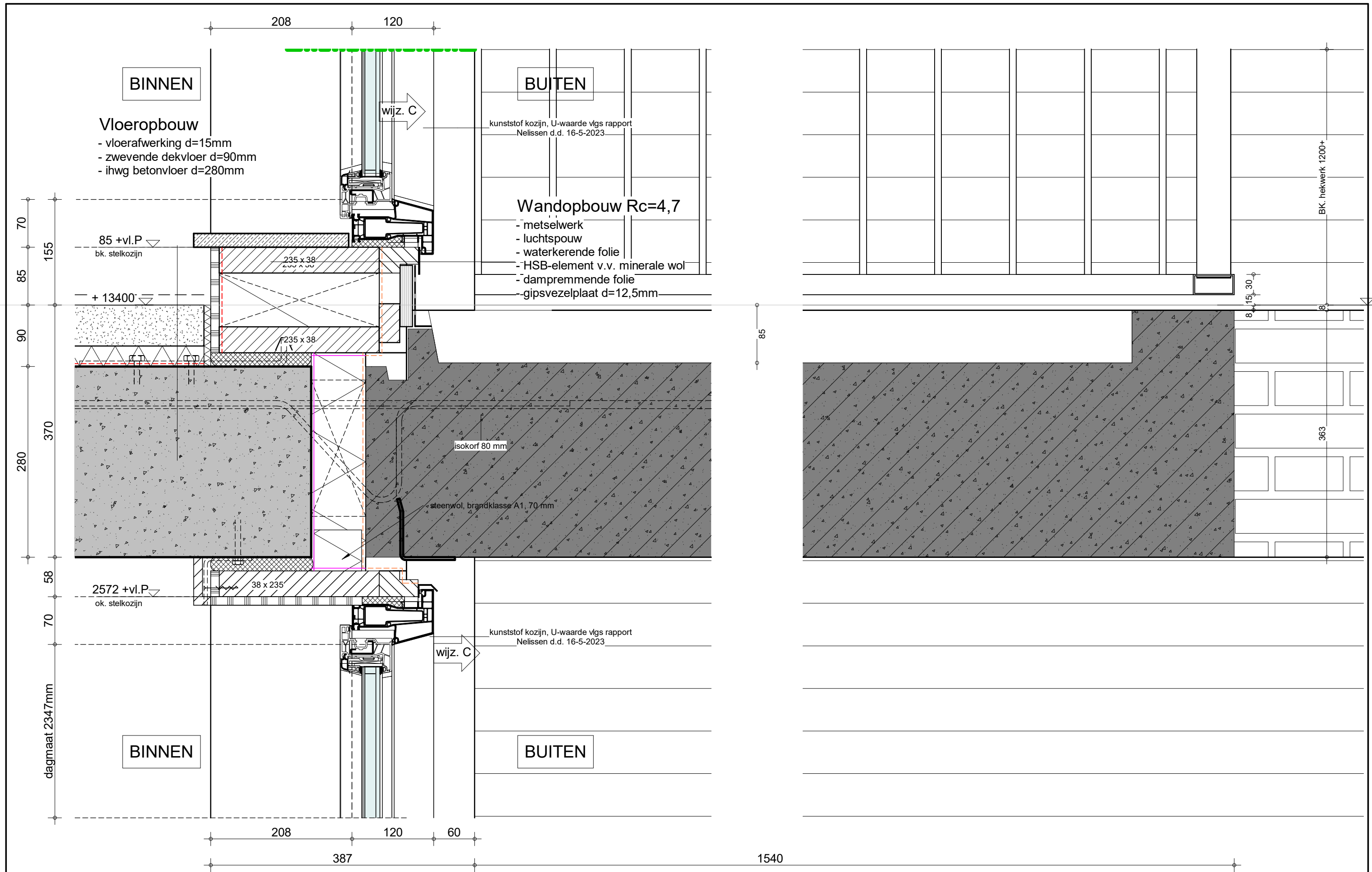


INBO

LET OP:
Juiste vestiging kiezen

Project ZoHo
Kavel 4.2
Fase Definitief Ontwerp
Onderwerp Principedetails

Projectnummer 12093
Schaal 1 : 5
Datum 17-02-2023
Wijziging C 16-05-2023
Detail 21.12

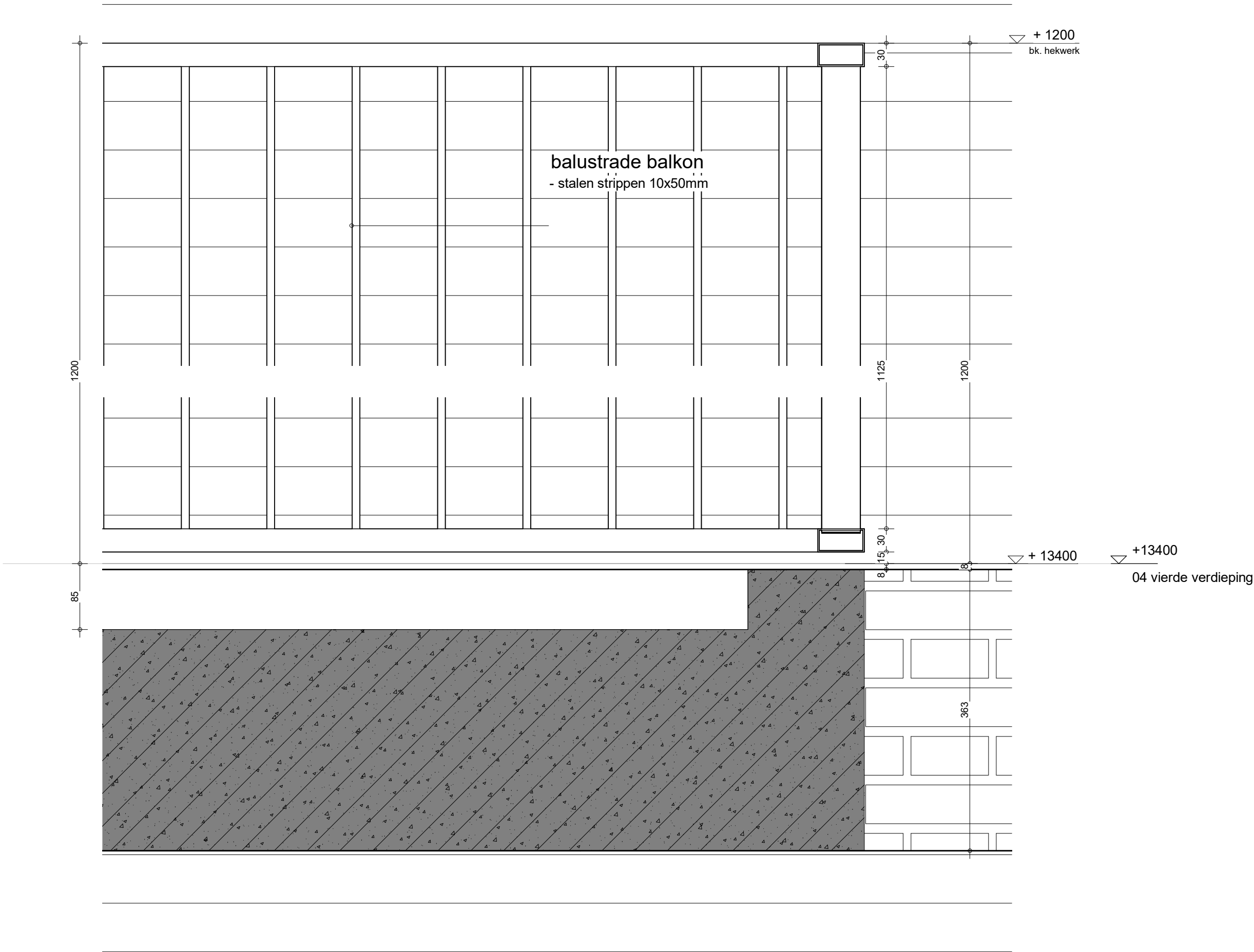


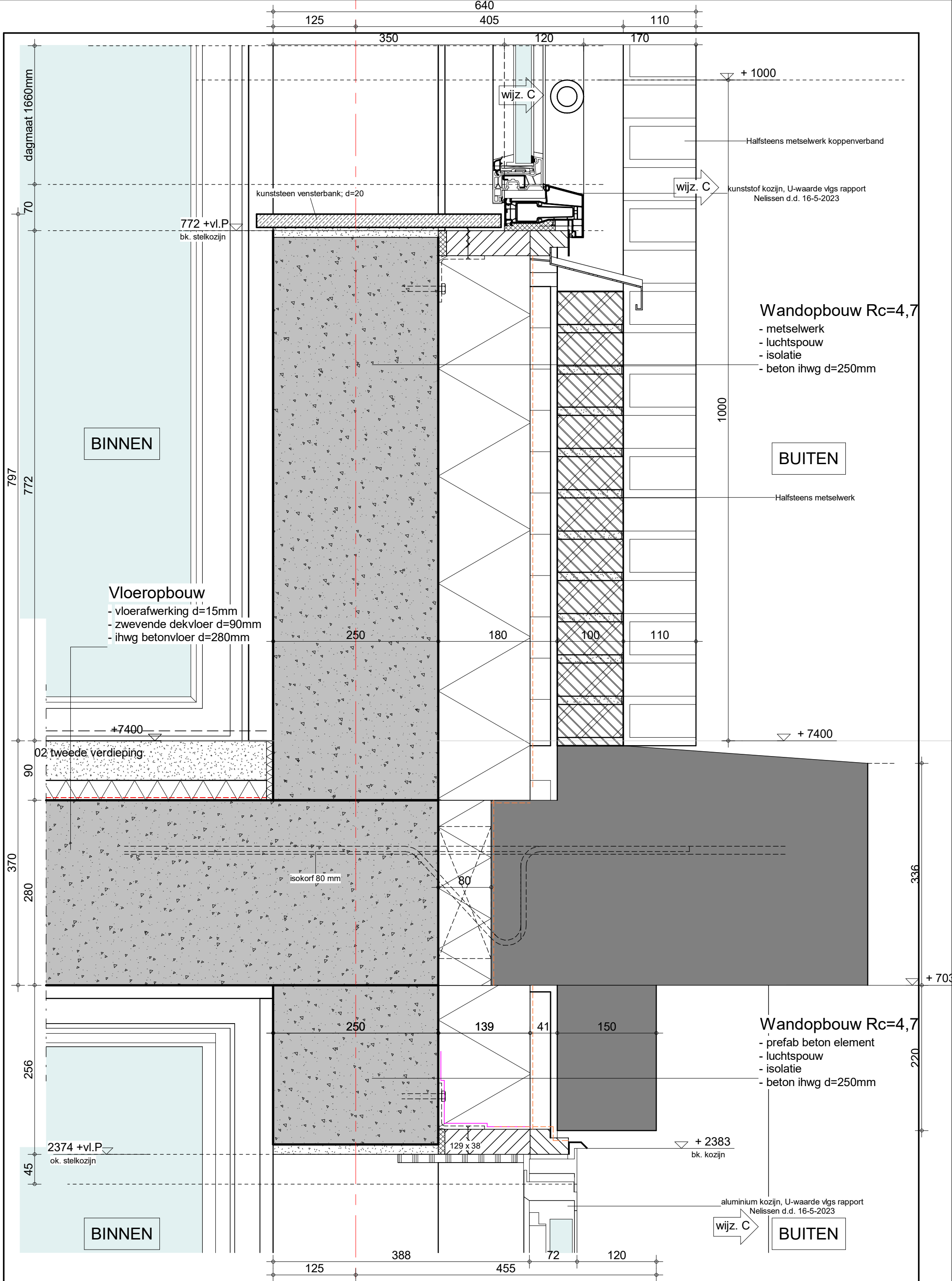
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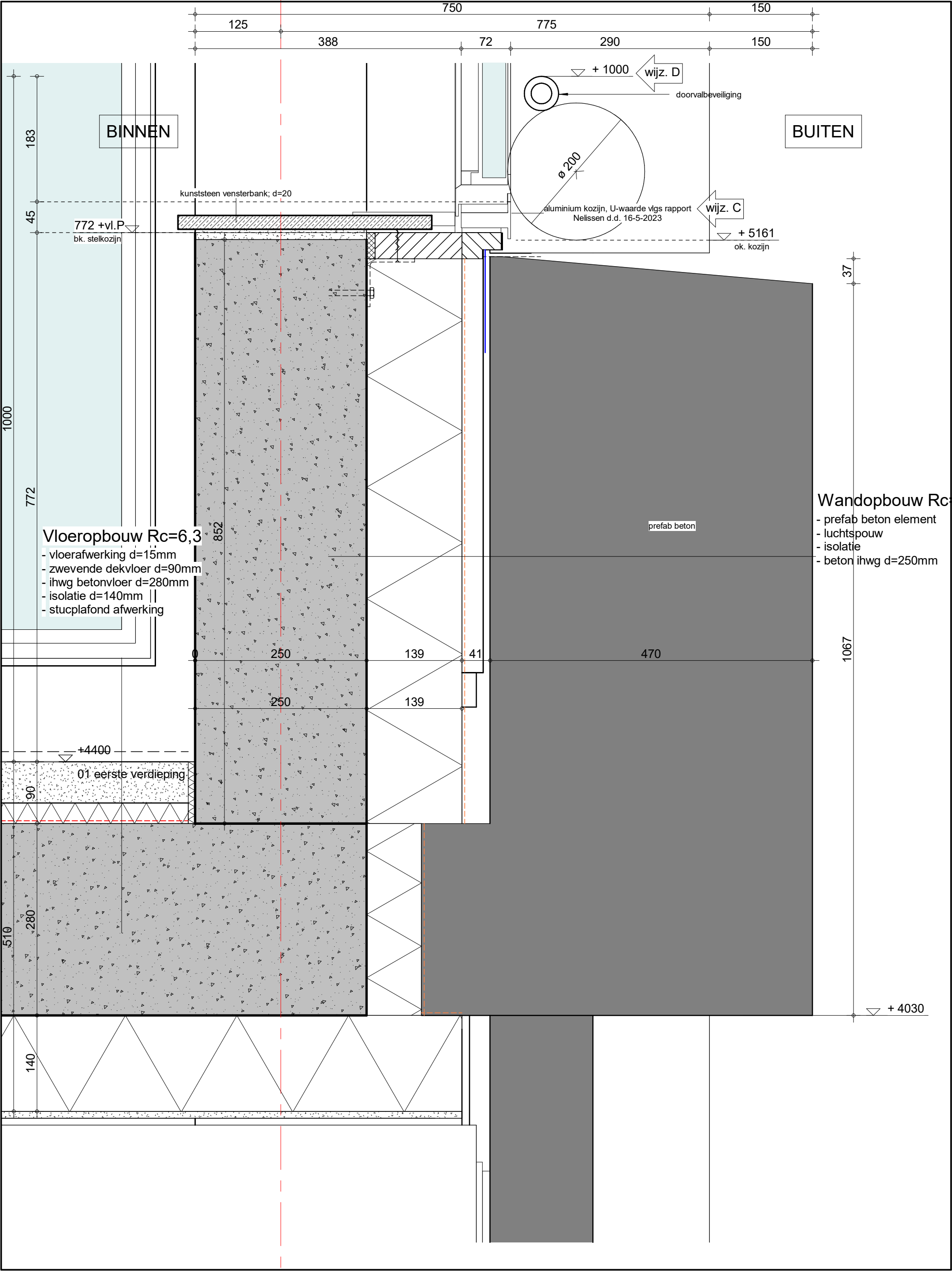
LET OP:
Juiste vestiging kiezen

Project ZoHo
Kavel 4.2
Fase Definitief Ontwerp
Onderwerp Principedetails

Projectnummer 12093
Schaal 1 : 5
Datum 17-02-2023
Wijziging C 16-05-2023
Detail 21.13







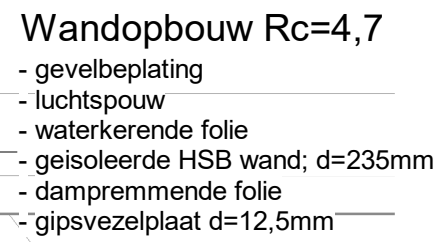
LET OP:
Juiste vestiging
kiezen
Internetadres

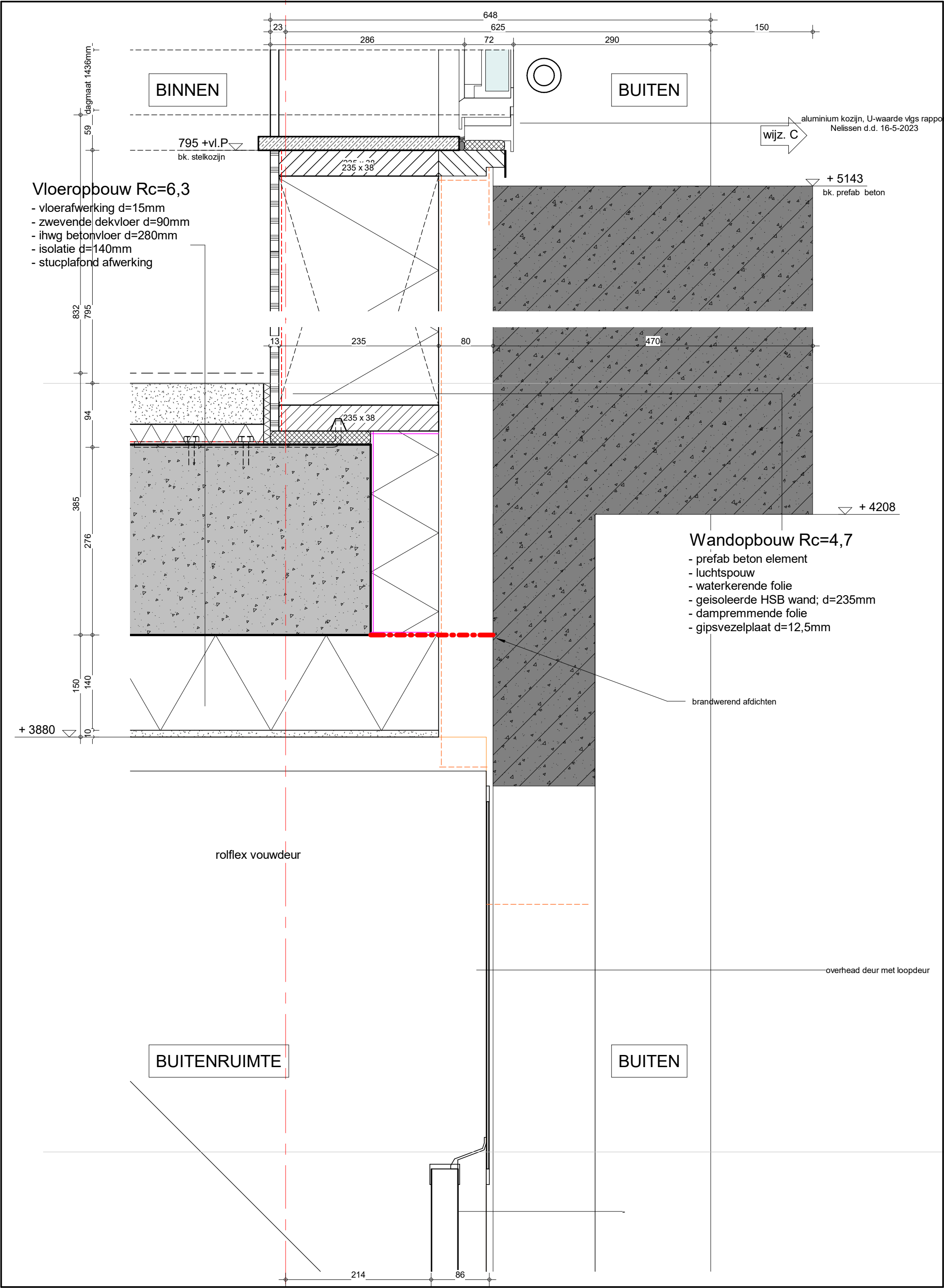
Project ZoHo
Kavel 4.2
Onderwerp Defintief Ontwerp
Principedetails

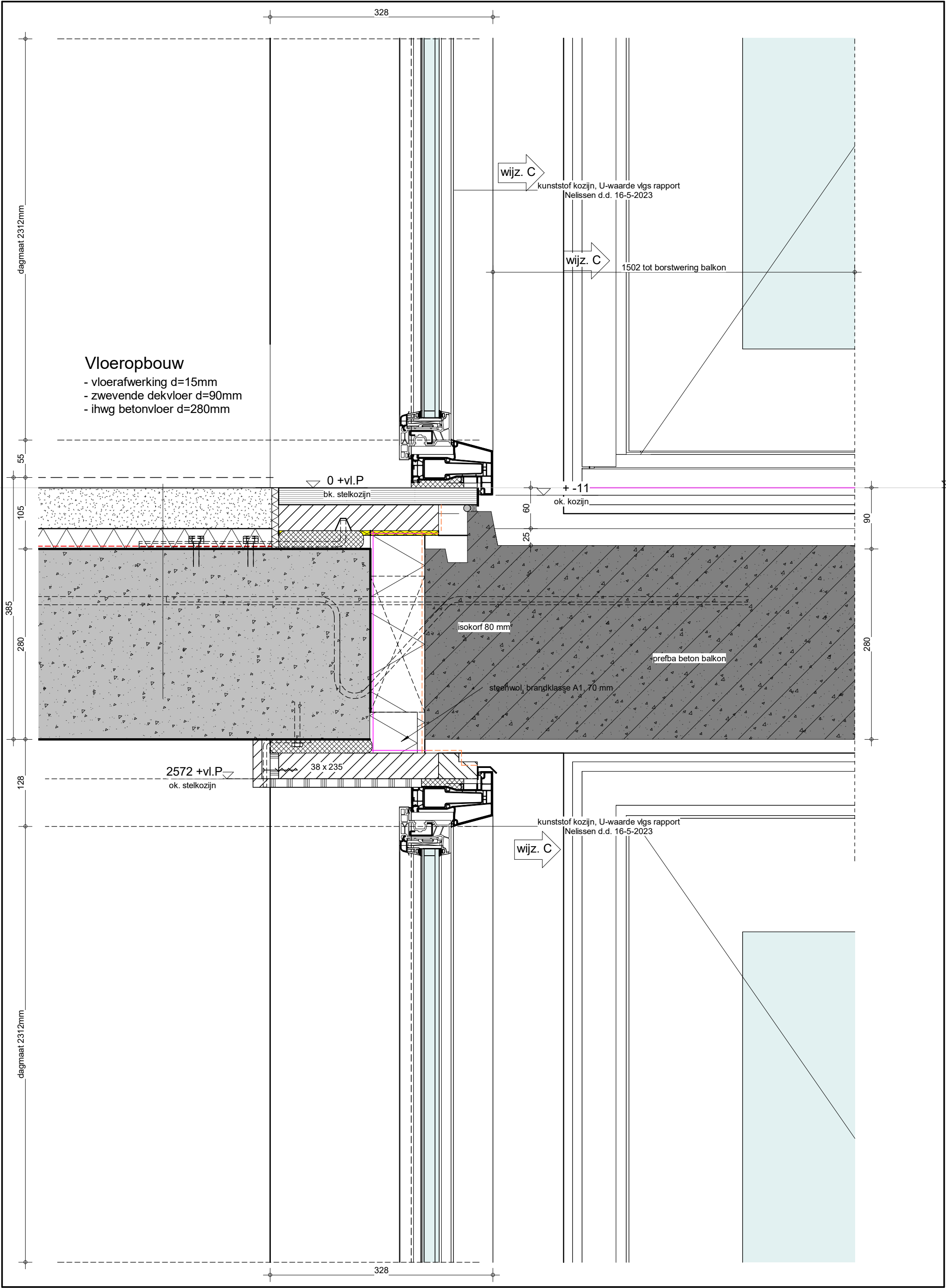
Projectnummer 12093
Schaal 1 : 5
Datum 17-02-2023
Wijziging D 01-06-2023

Detail 21.15

- Sedumbegroeiing
- substraatlaag
- retentiekraat
- waterkerende laag
- isolatie d=120mm
- afschotisolatie d=100mm
- dampremmende folie
- ihwg betonvloer d=230mm

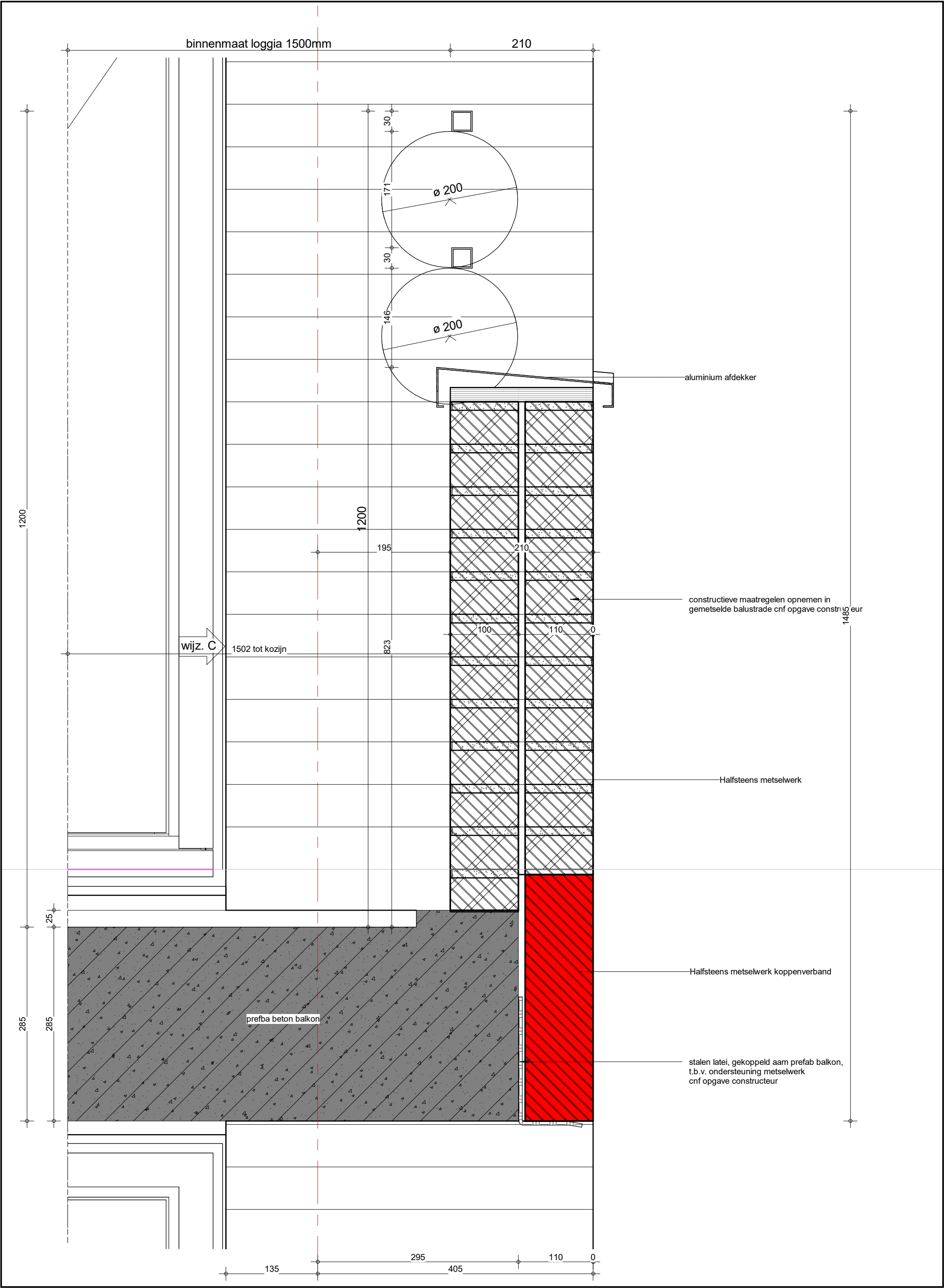


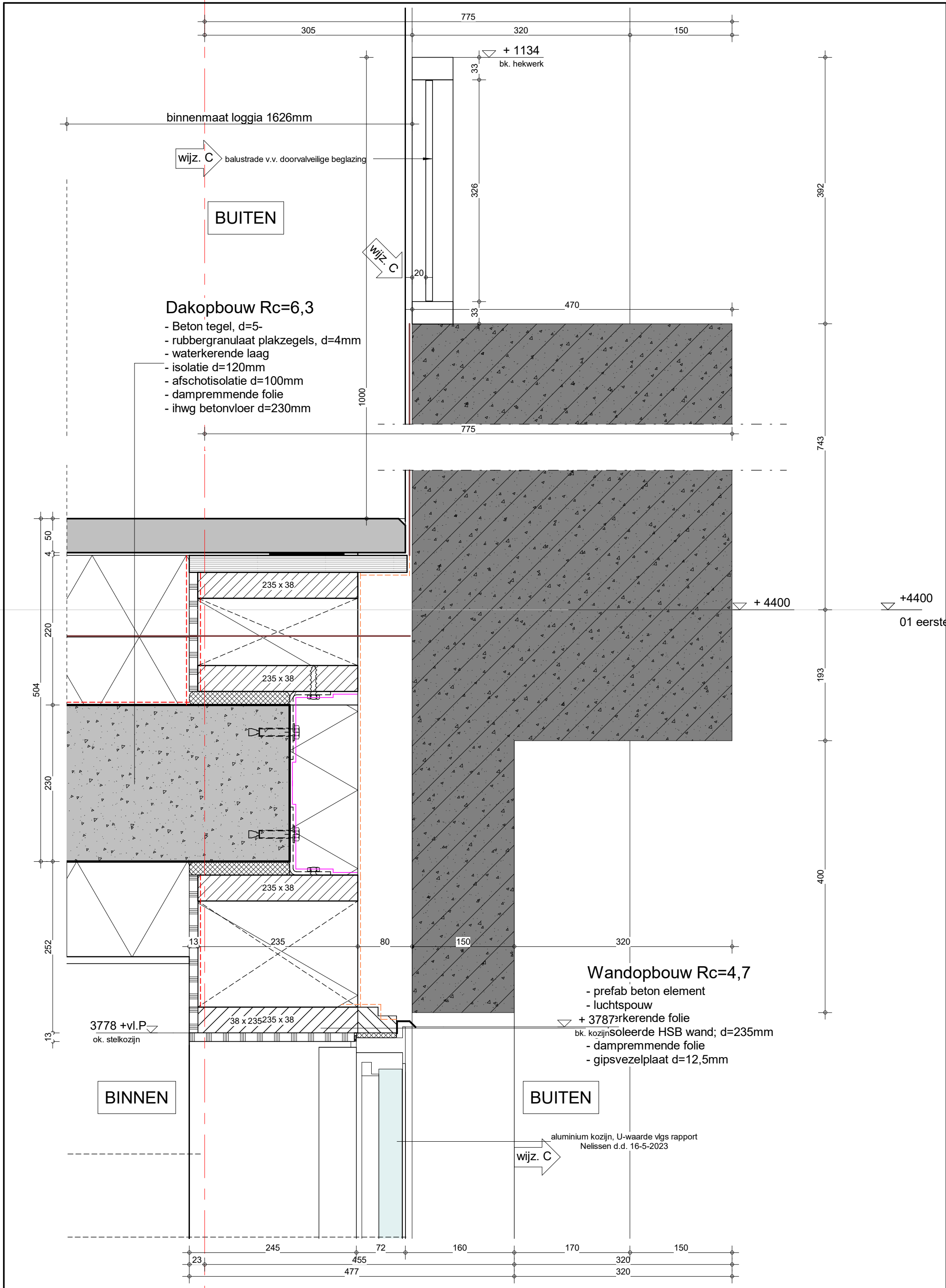


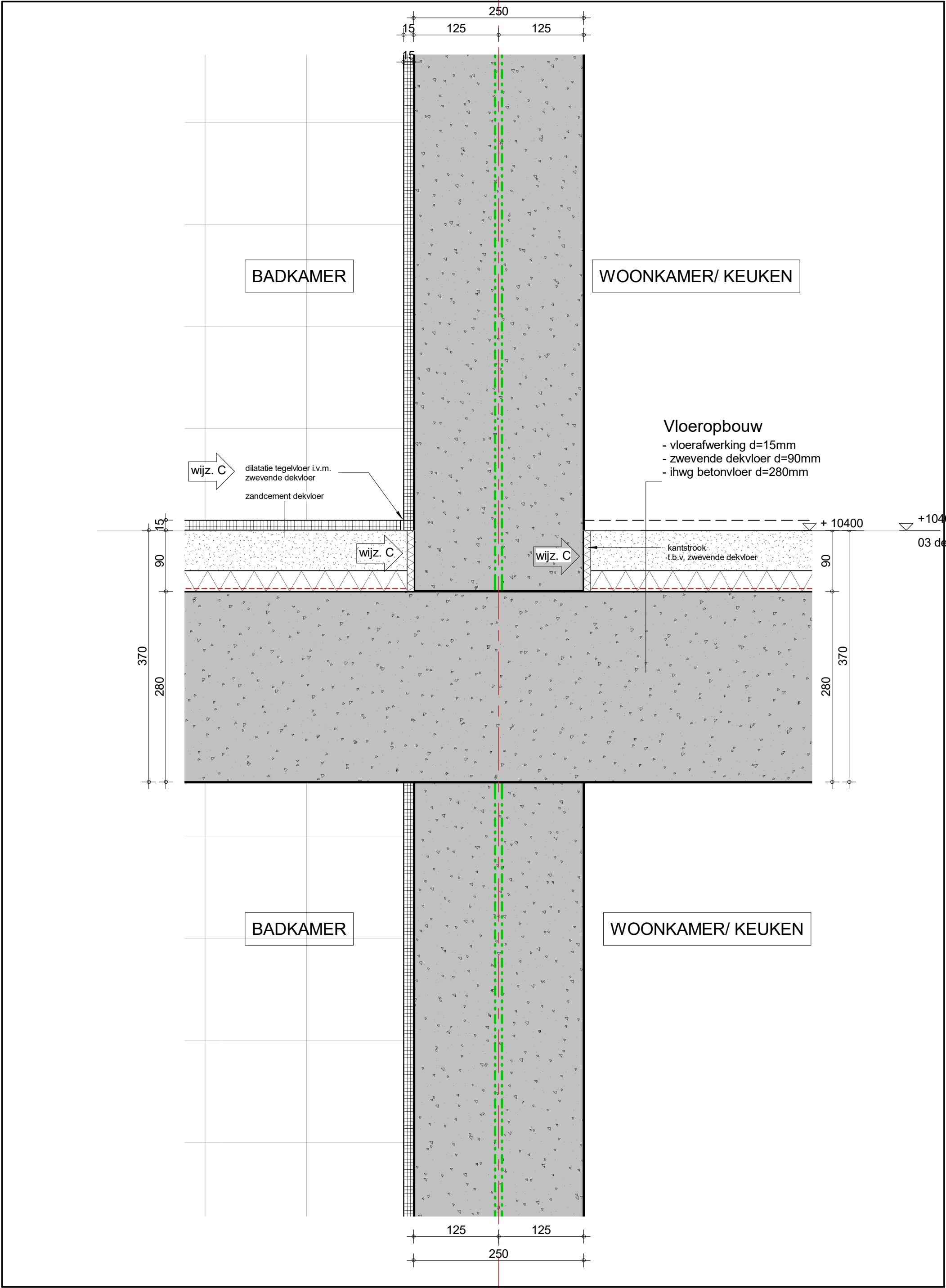


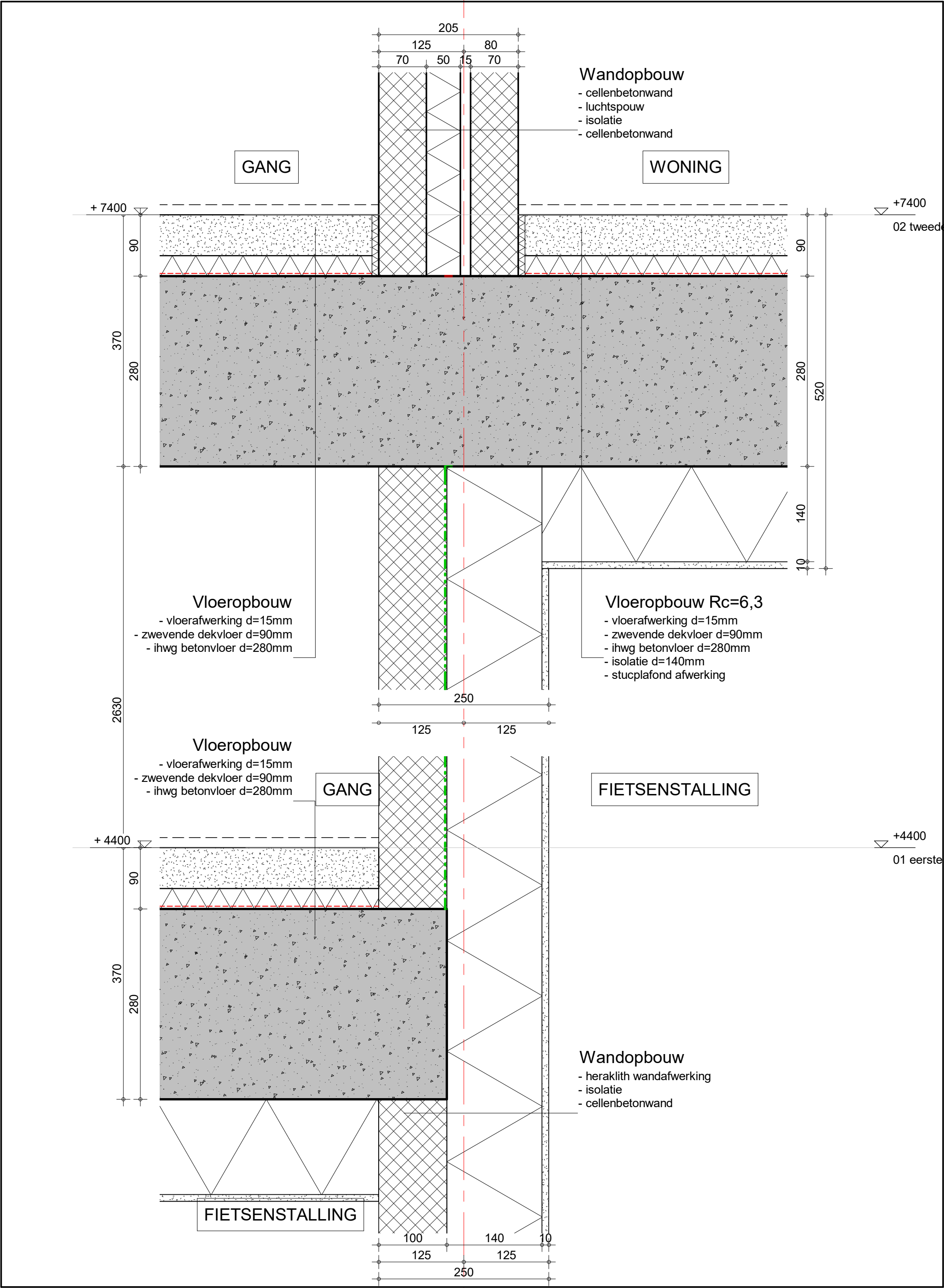
Vloeropbouw

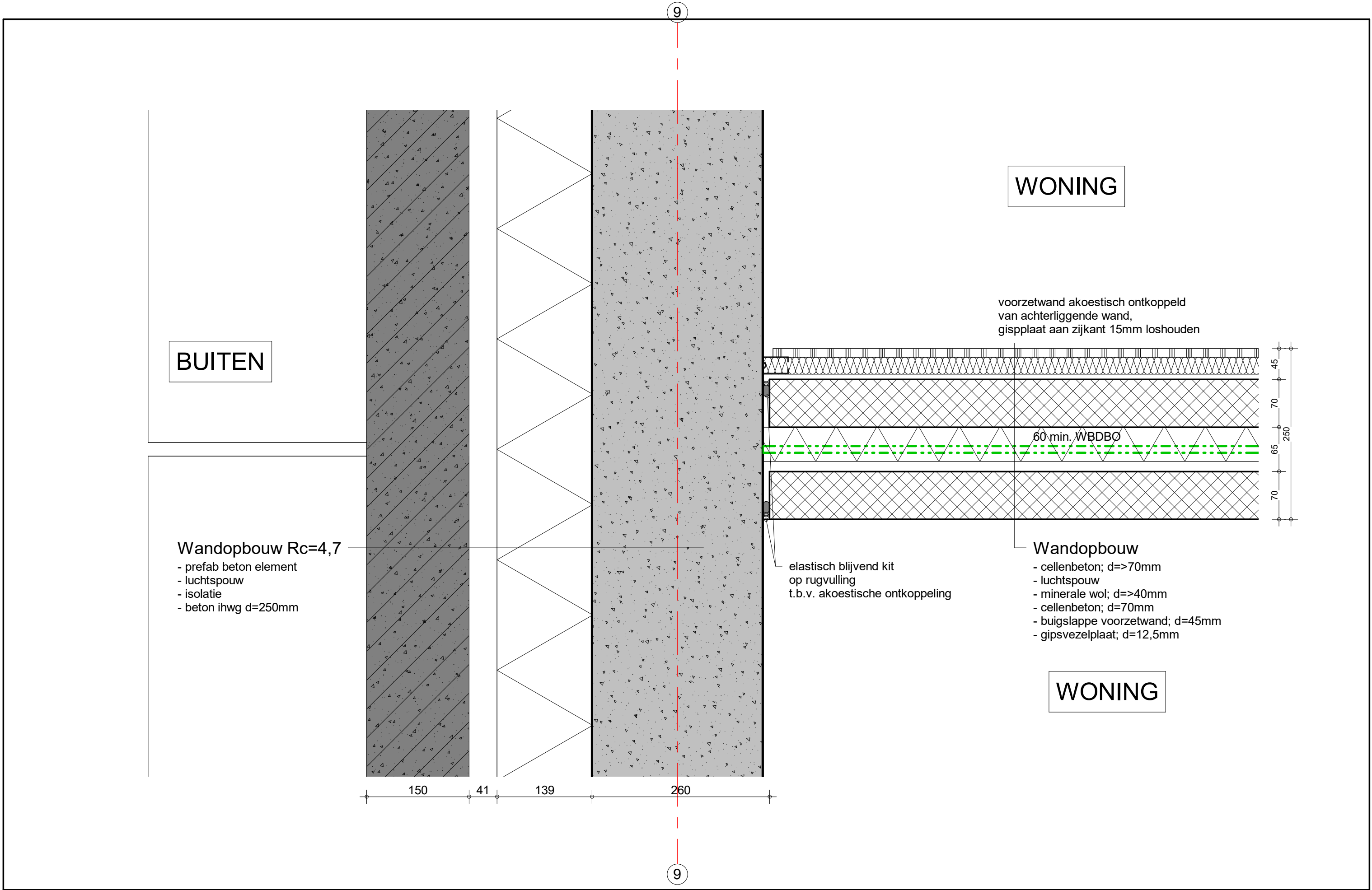
- vloerafwerking d=15mm
- zwevende dekvloer d=90mm
- ihwg betonvloer d=280mm

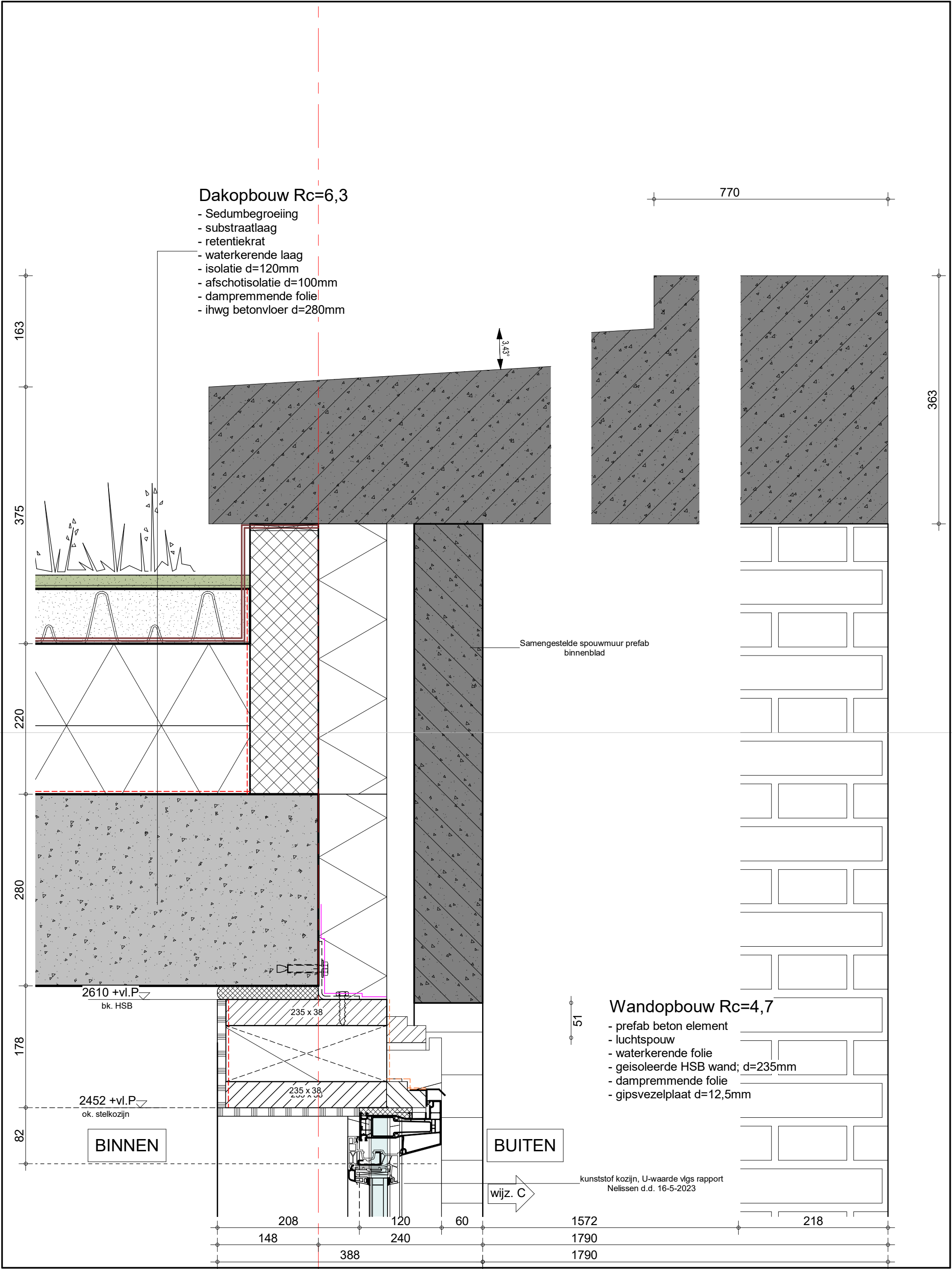












Dakopbouw Rc=6,3

- Sedumbegroeiing
- substraatlaag
- retentiekraat
- waterkerende laag
- isolatie d=120mm
- afschotisolatie d=100mm
- dampremmende folie
- ihwg betenvloer d=280mm

+ 32068
bk. dakrand

prefab beton gevelelement

Wandopbouw Rc=4,7

- prefab beton element
- luchtsponw
- isolatie
- gasbeton

Halfsteens metselwerk koppenverband

kunststof kozijn, U-waarde vlg rapport
Nelissen d.d. 16-5-2023

wijz. C

BINNEN

BUITEN

inbo

LET OP:
Juiste vestiging
kiezen
Internetadres

Project ZoHo
Kavel 4.2
Onderwerp Definitief Ontwerp
Principedetails

Projectnummer 12093
Schaal 1 : 5
Datum 17-02-2023
Wijziging C 16-05-2023

Detail 27.02

Dakopbouw Rc=6,3

- Sedumbegroeiing
- substraatlaag
- retentiekraat
- waterkerende laag
- isolatie d=120mm
- afschotisolatie d=100mm
- dampremmende folie
- ihwg betonvloer d=280mm

