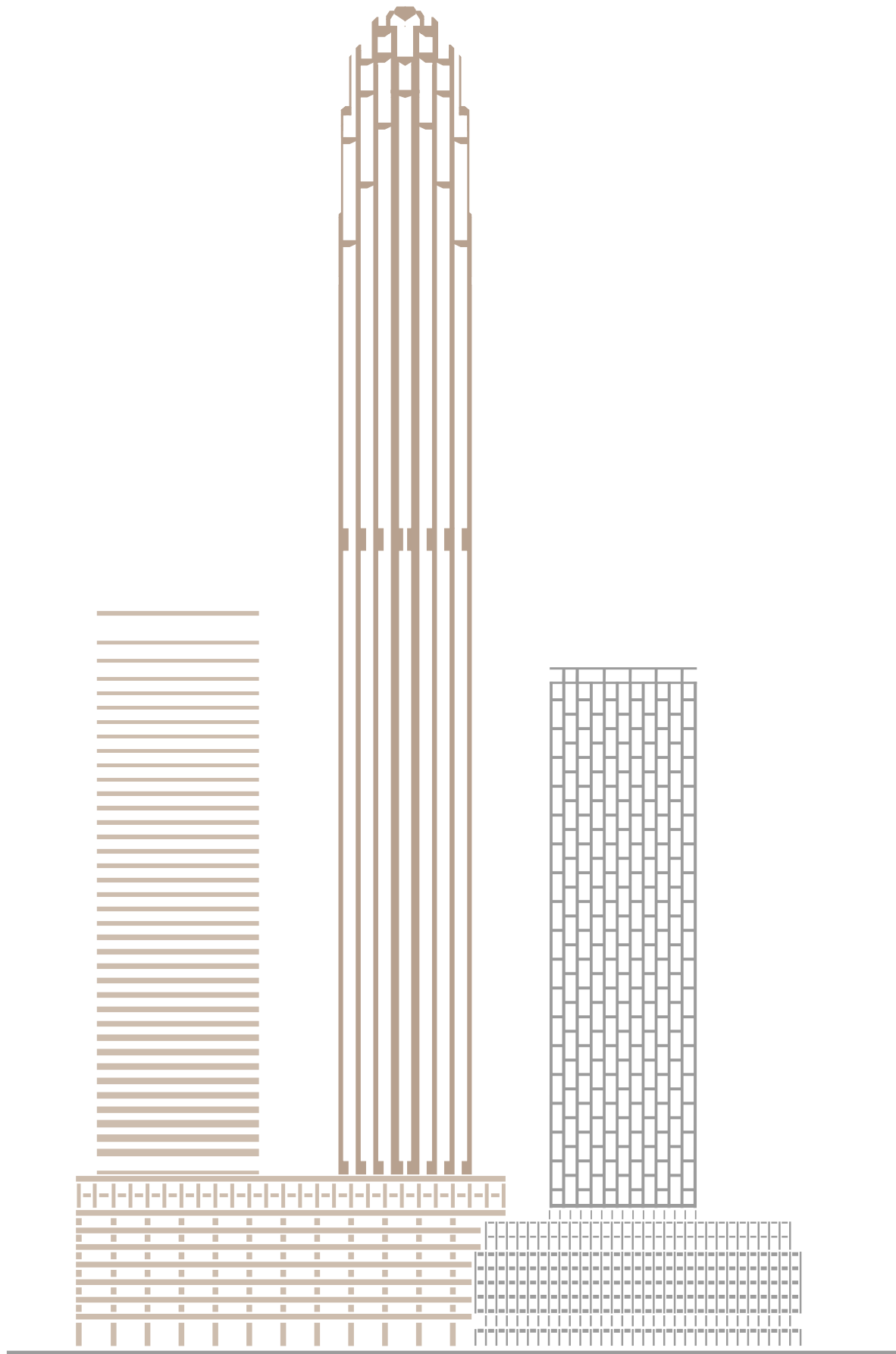
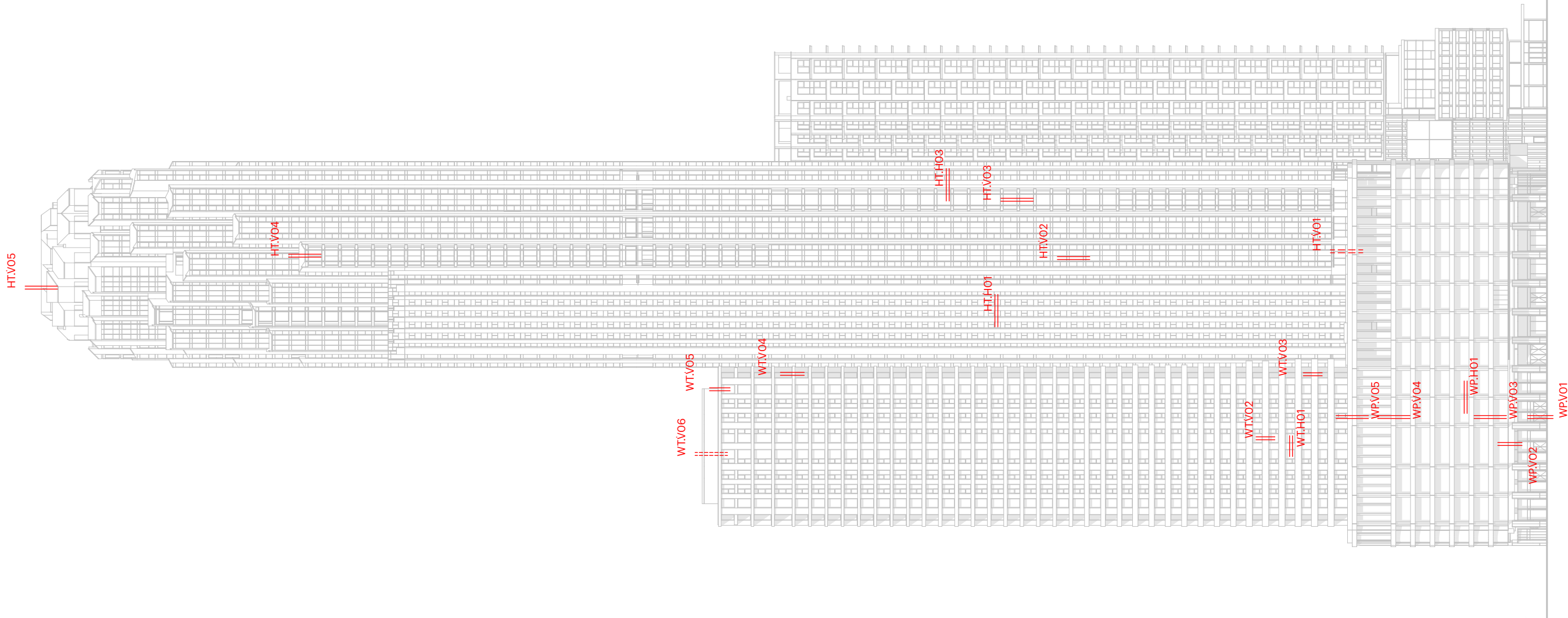
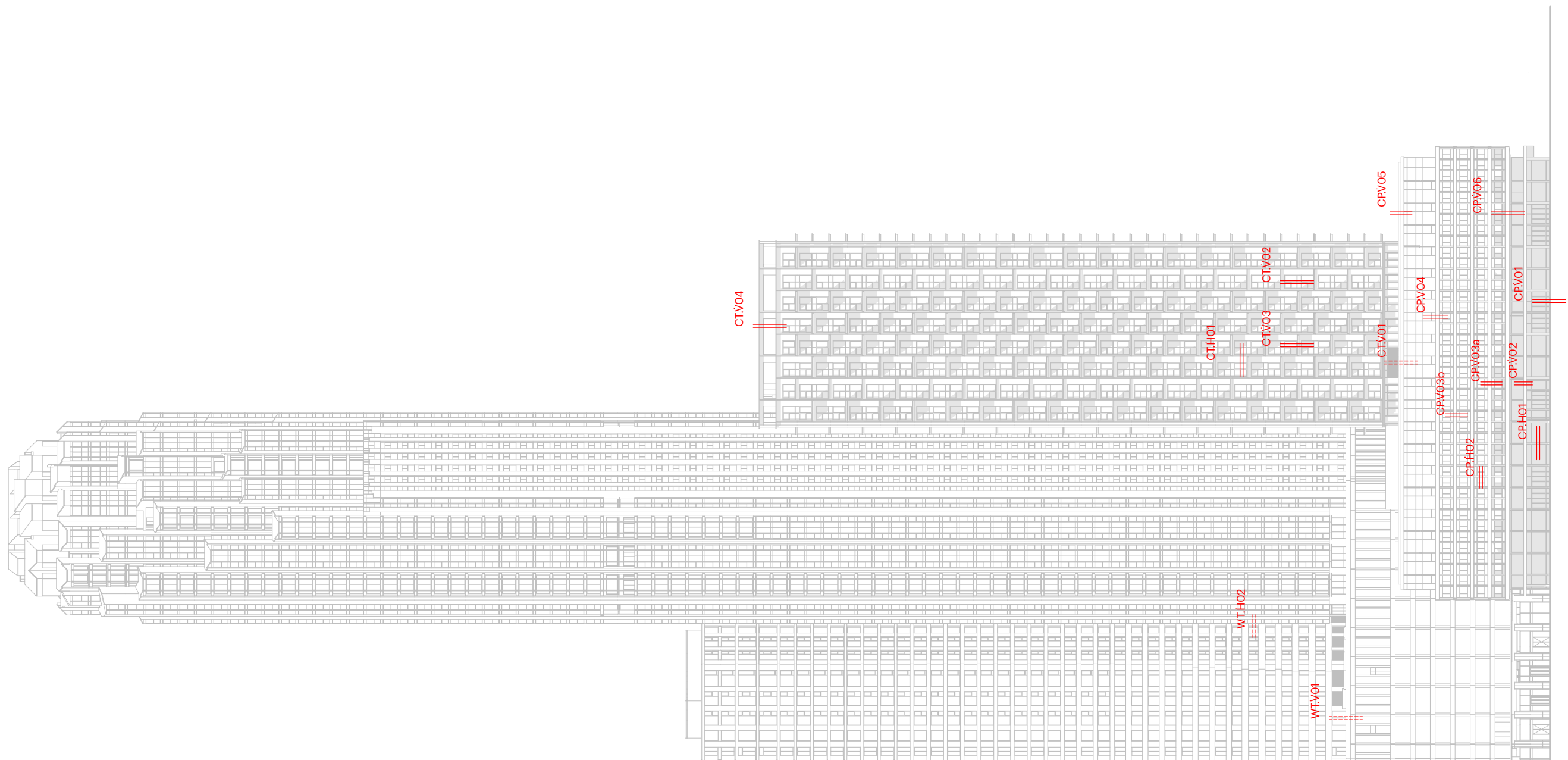
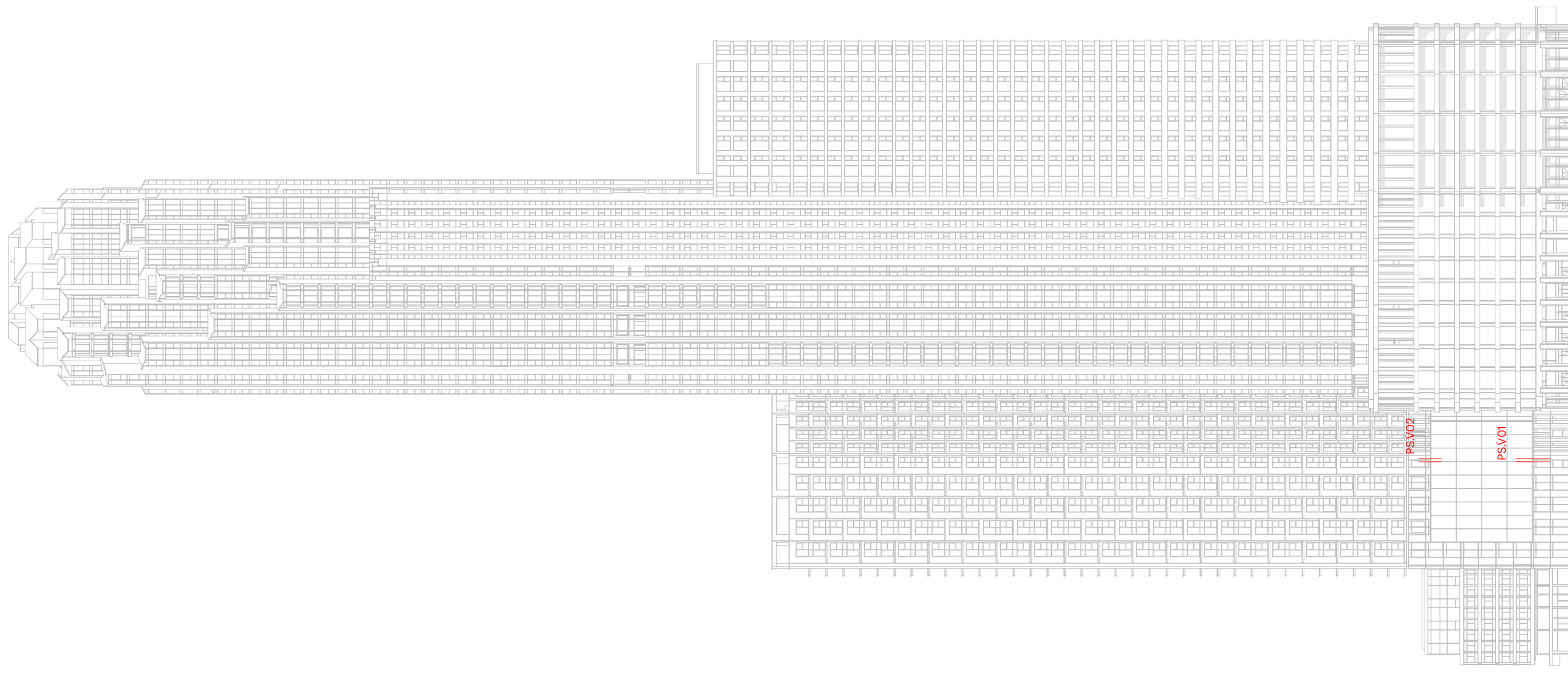


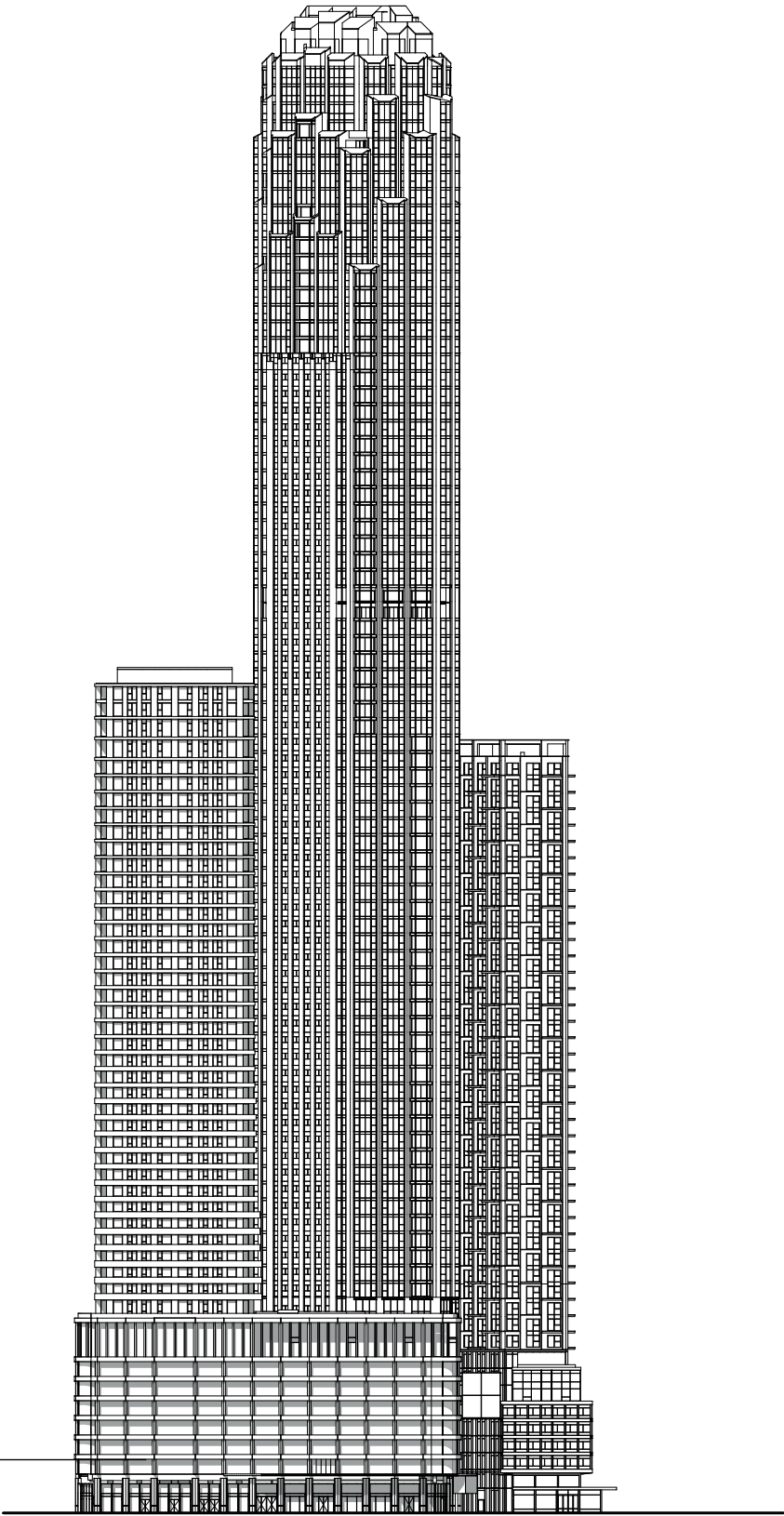


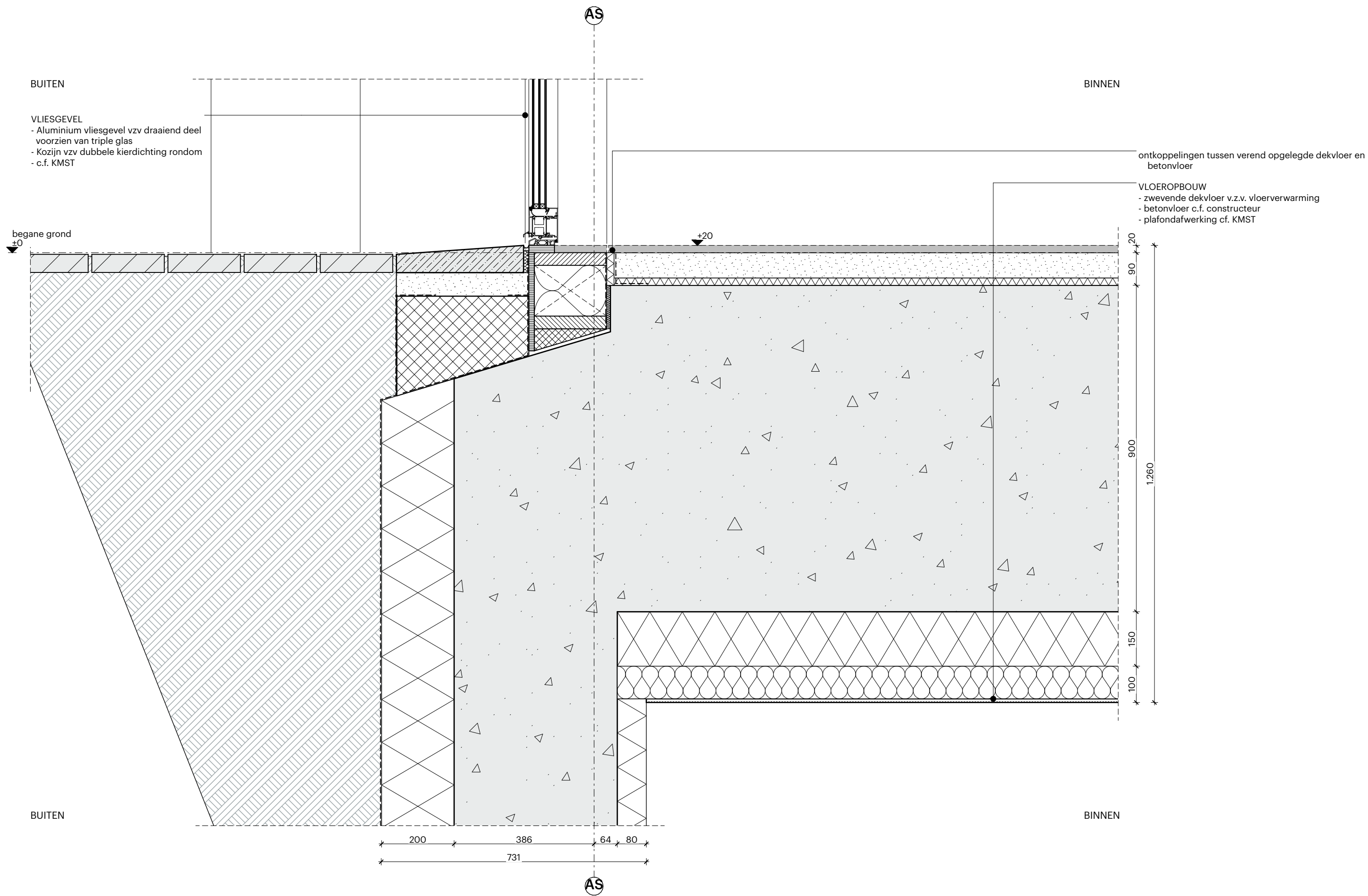


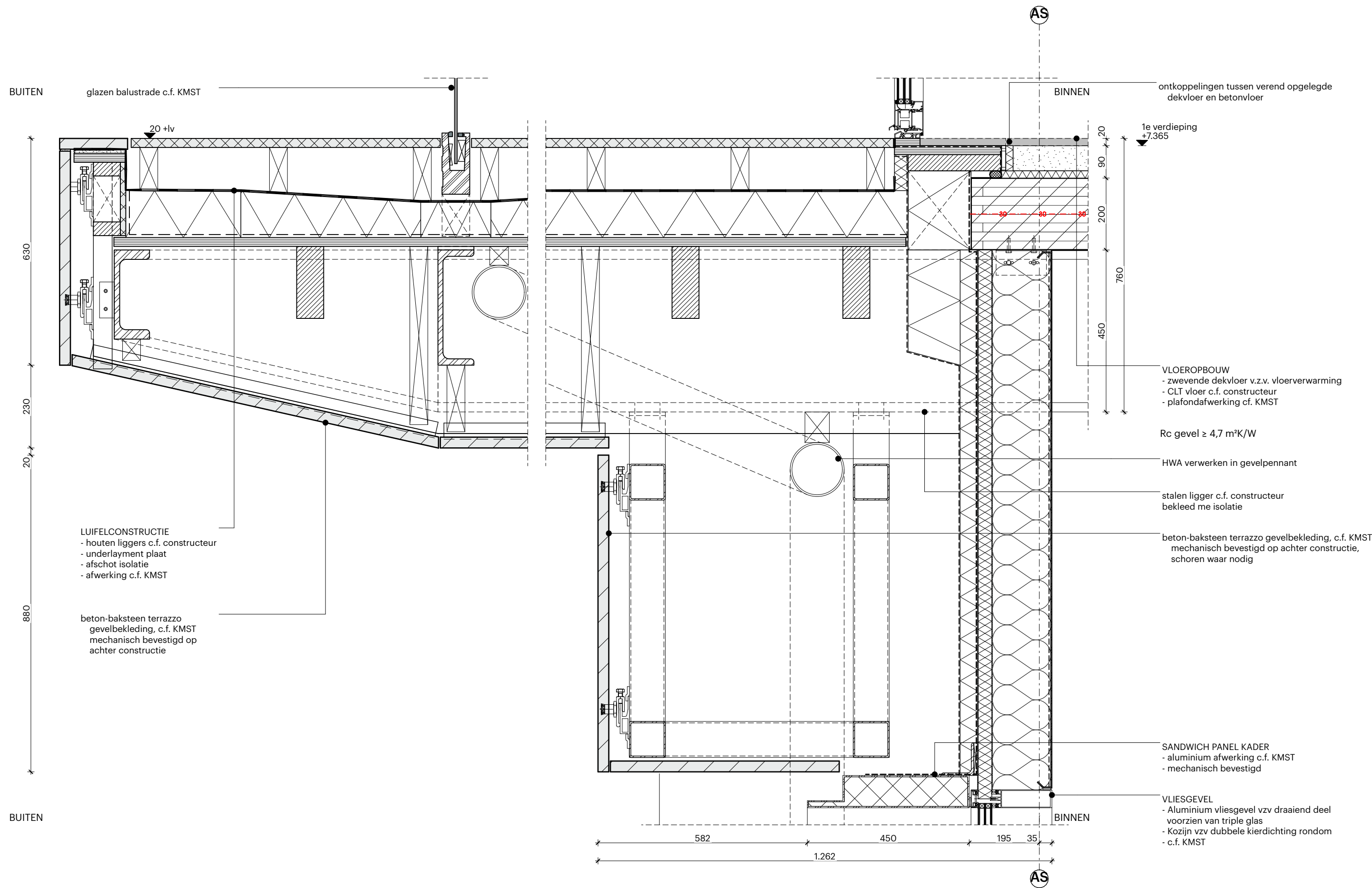


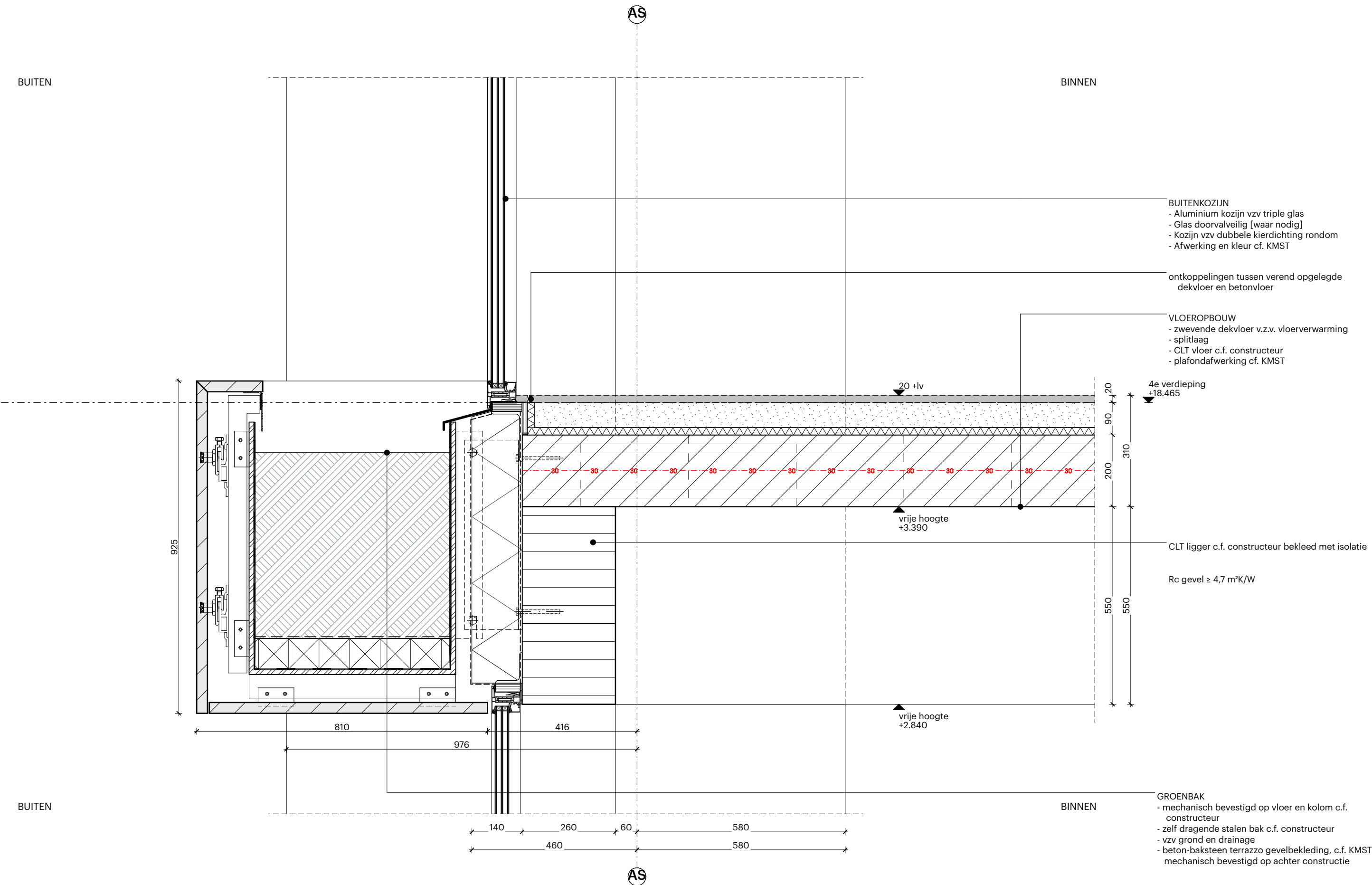


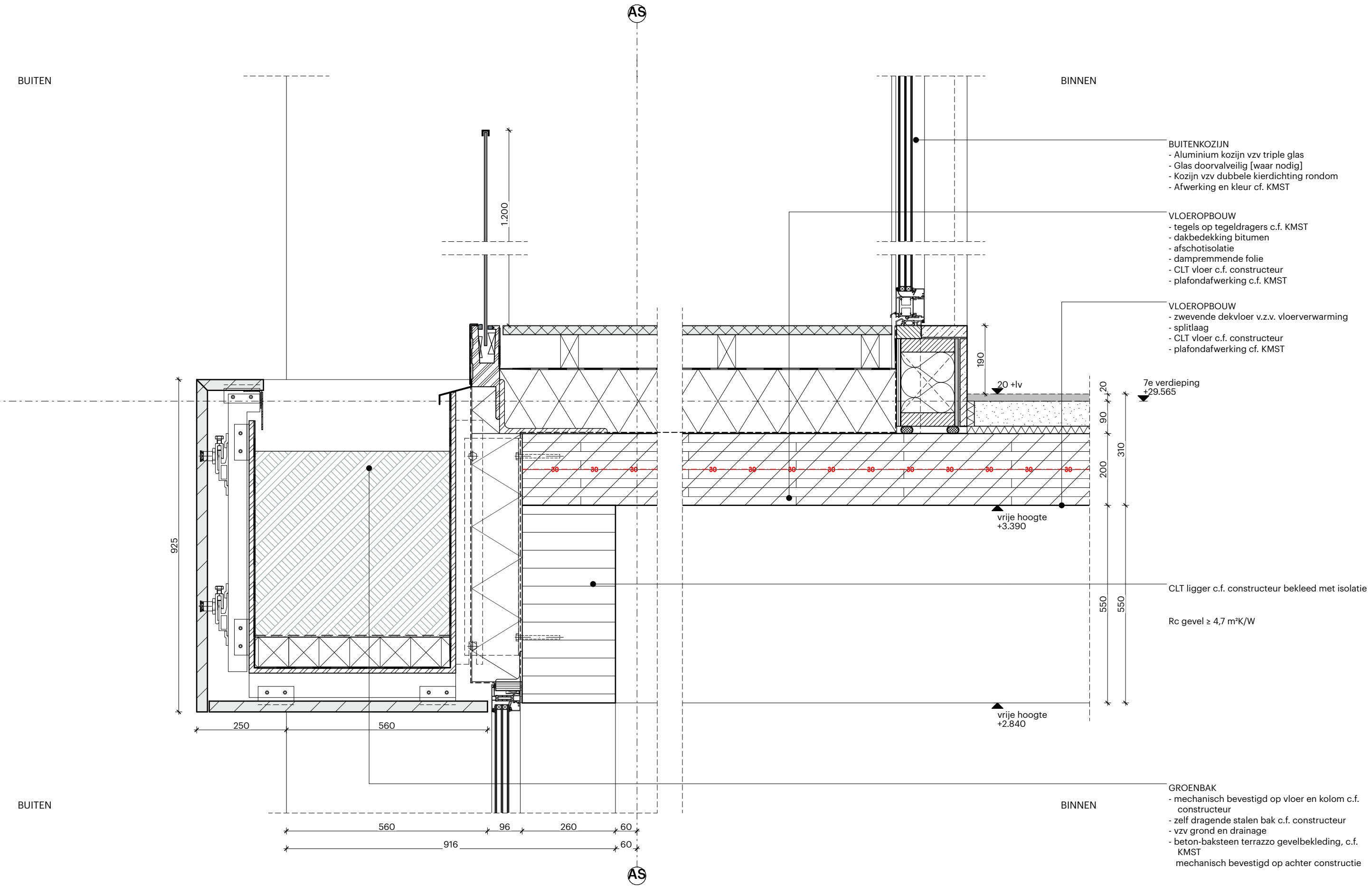
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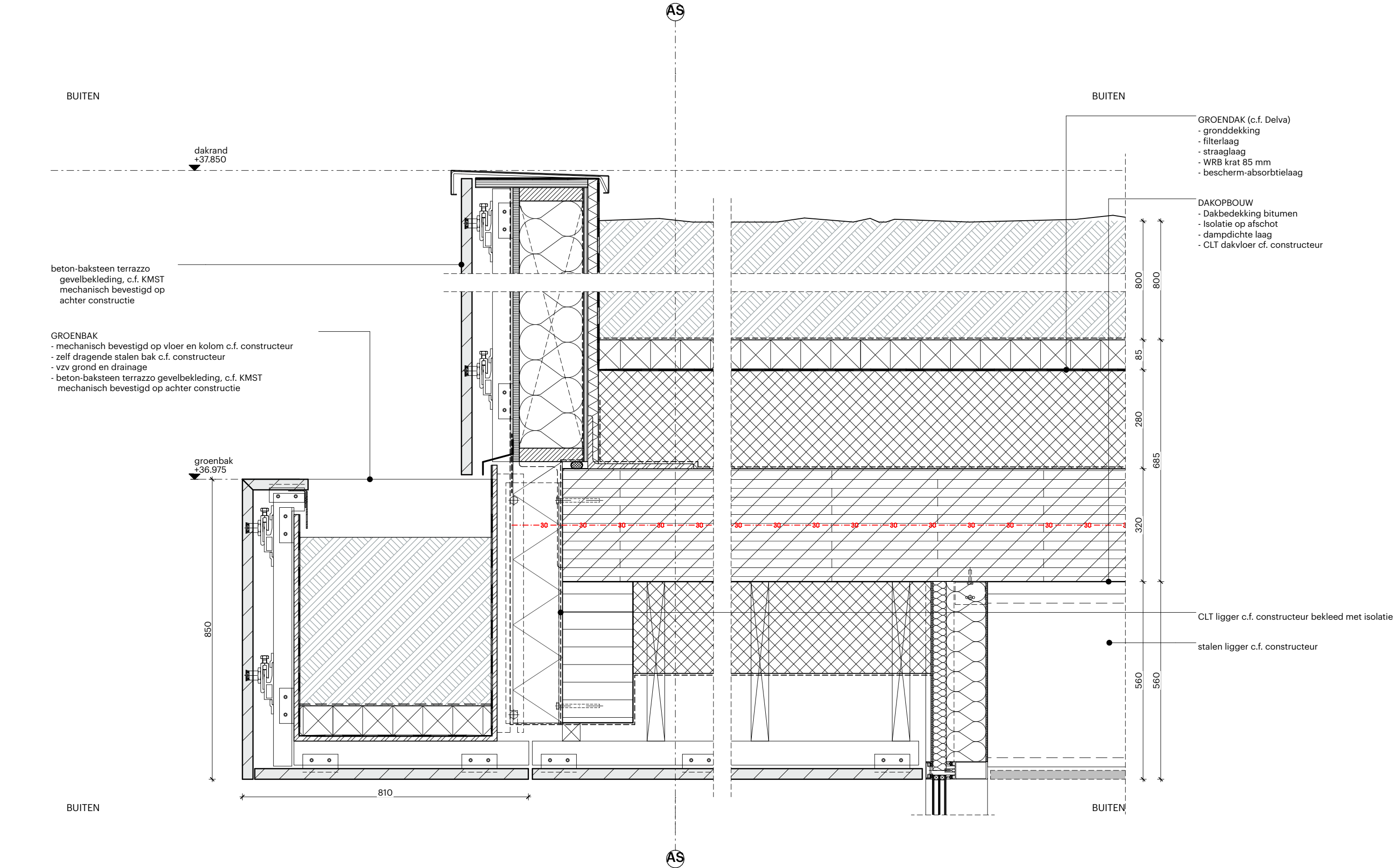


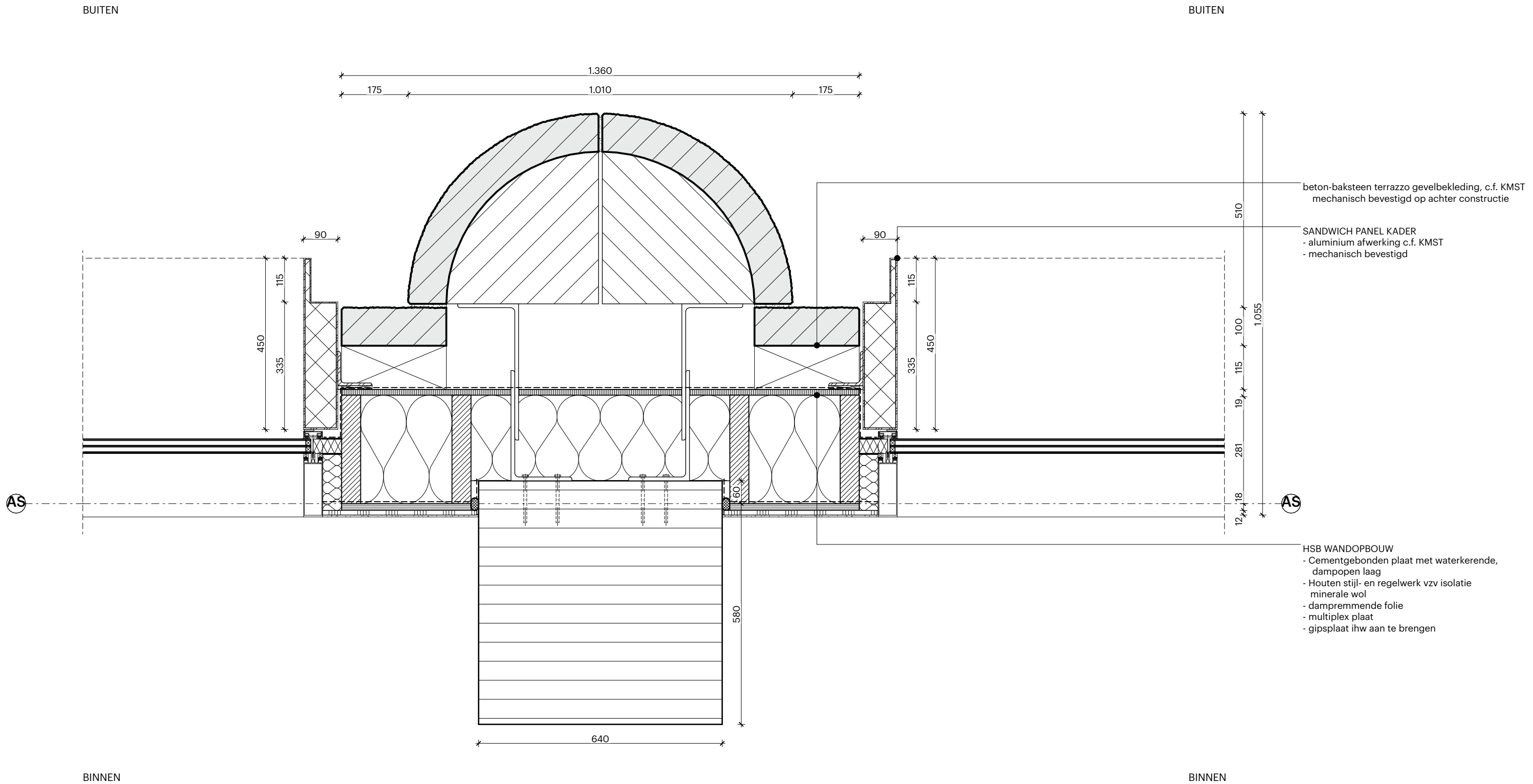




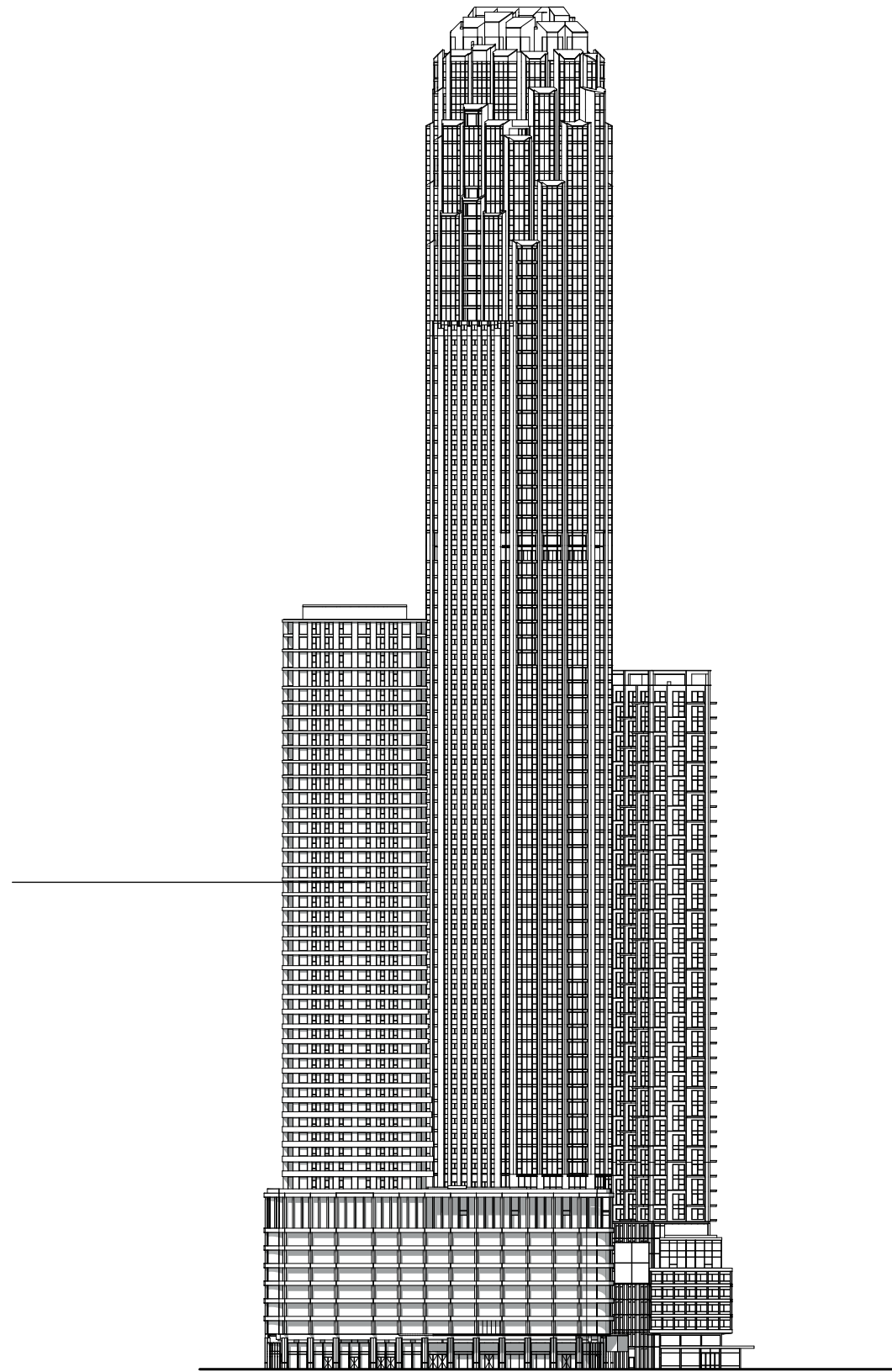


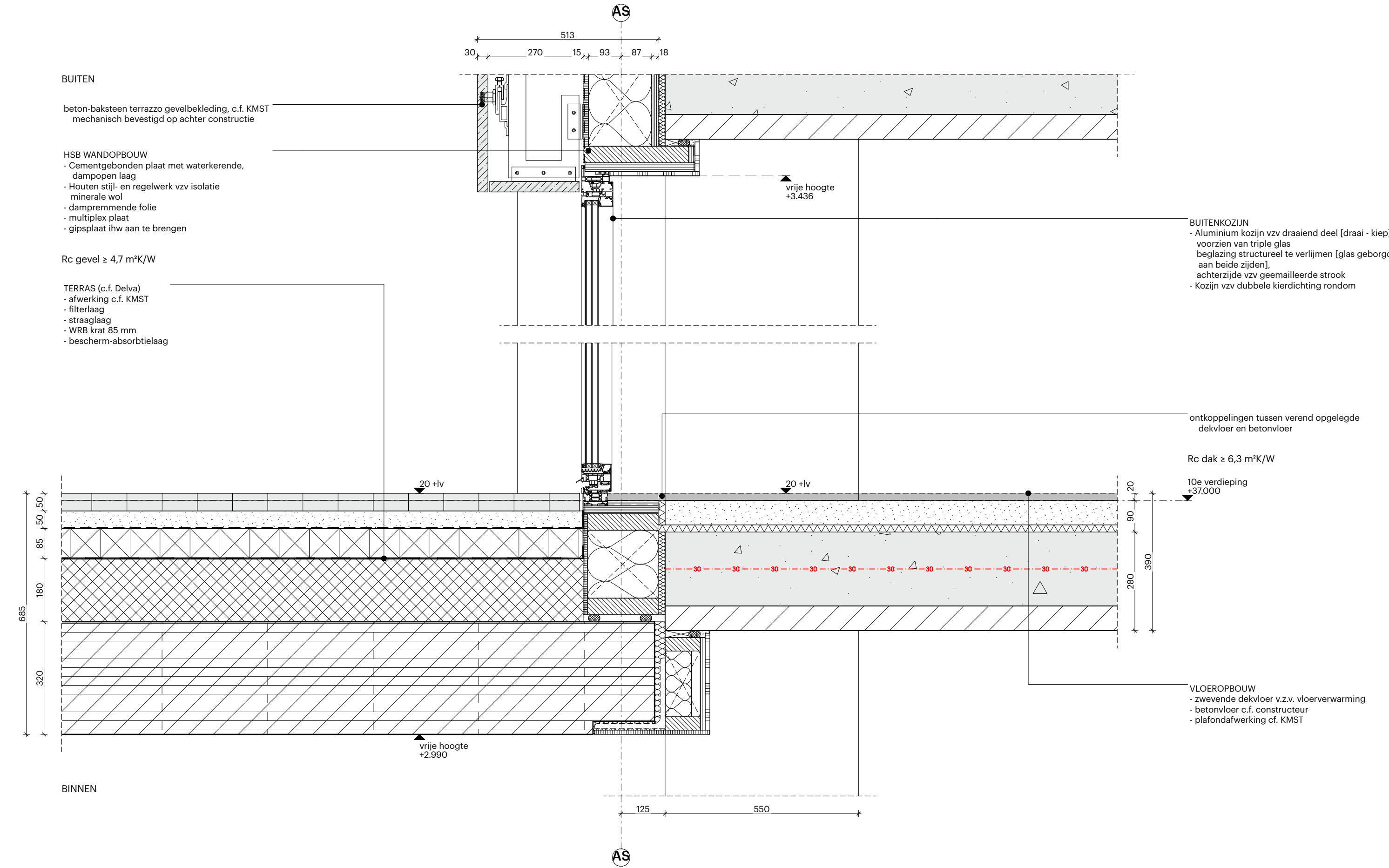


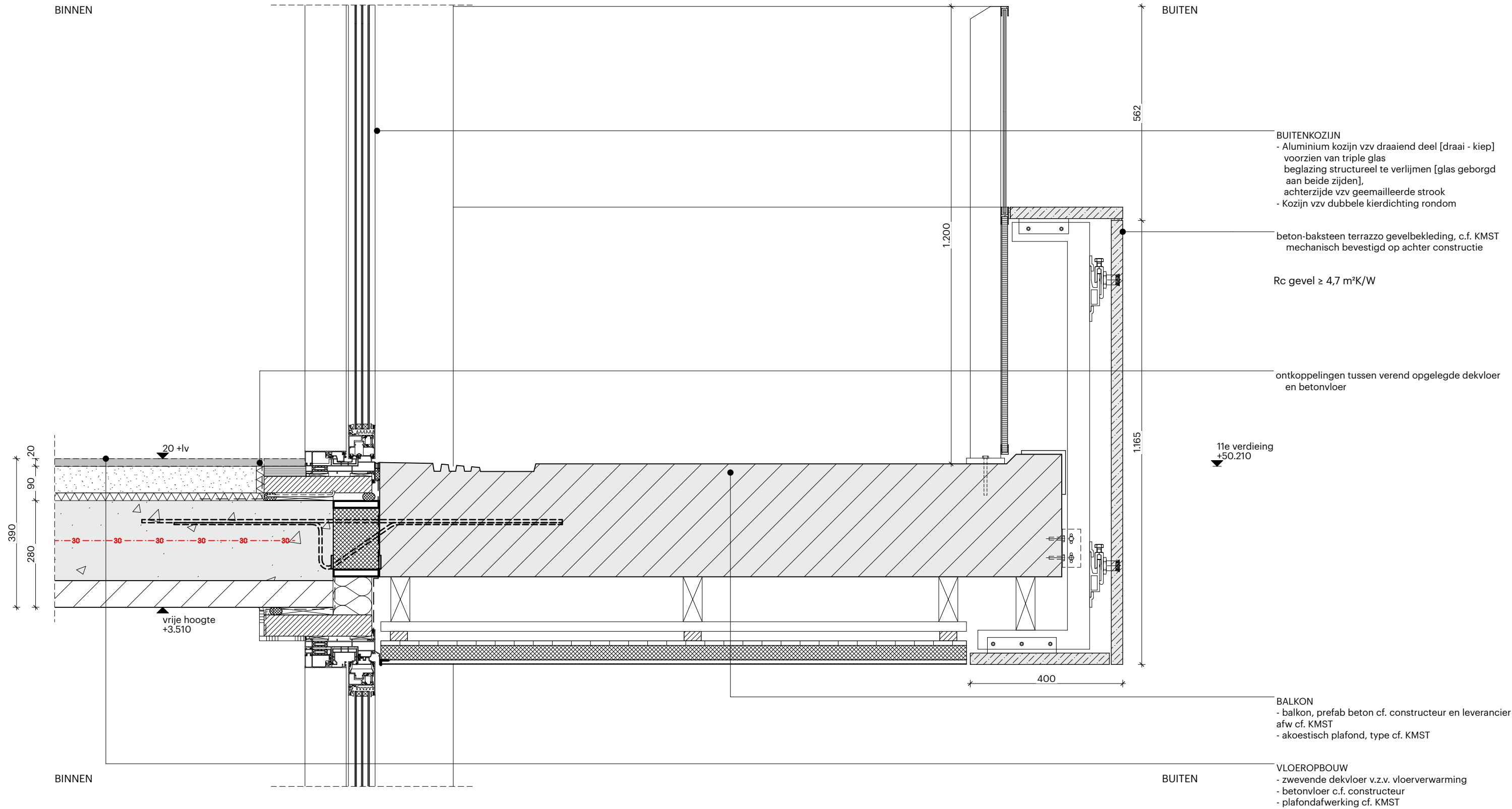


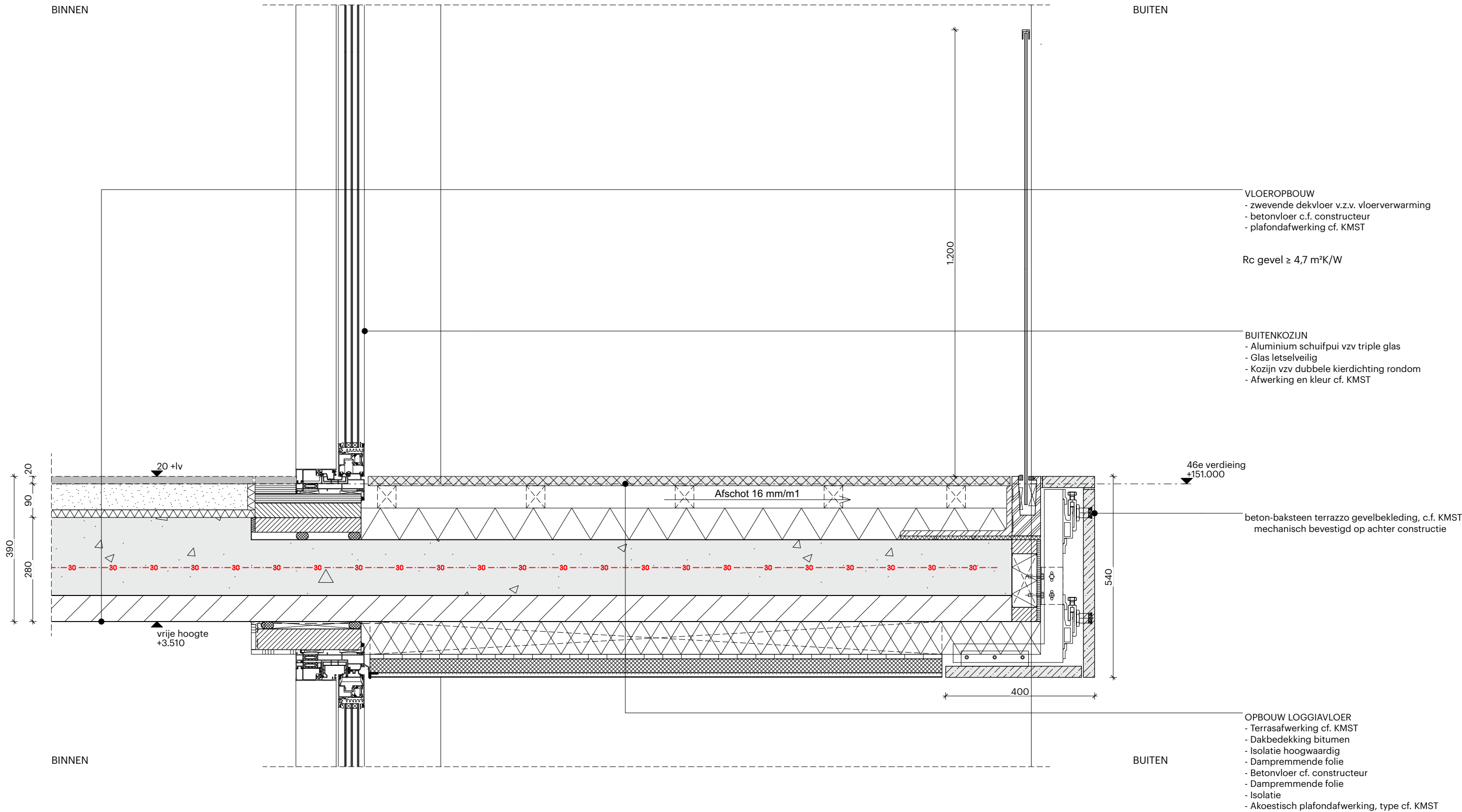


WEENATOREN





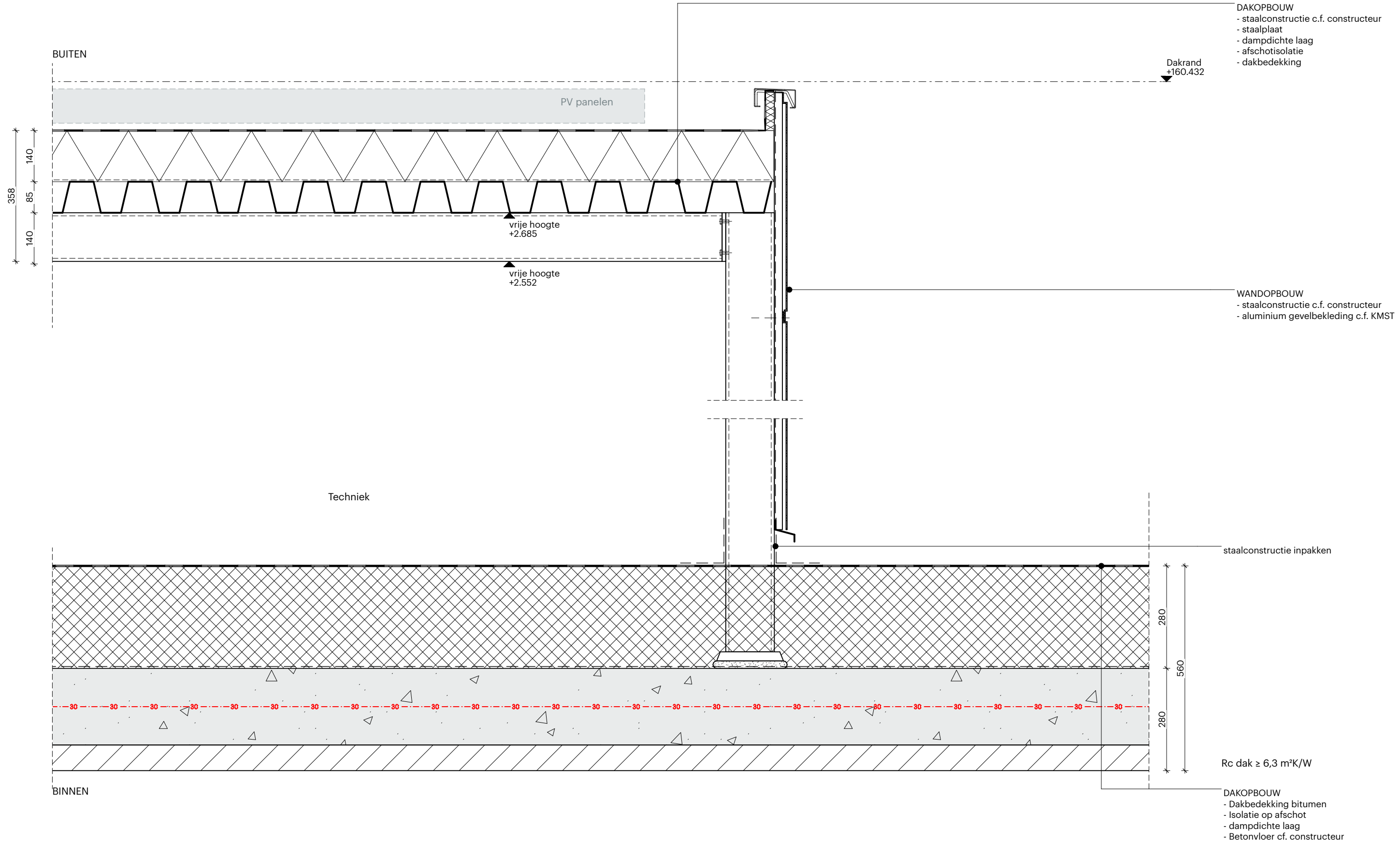


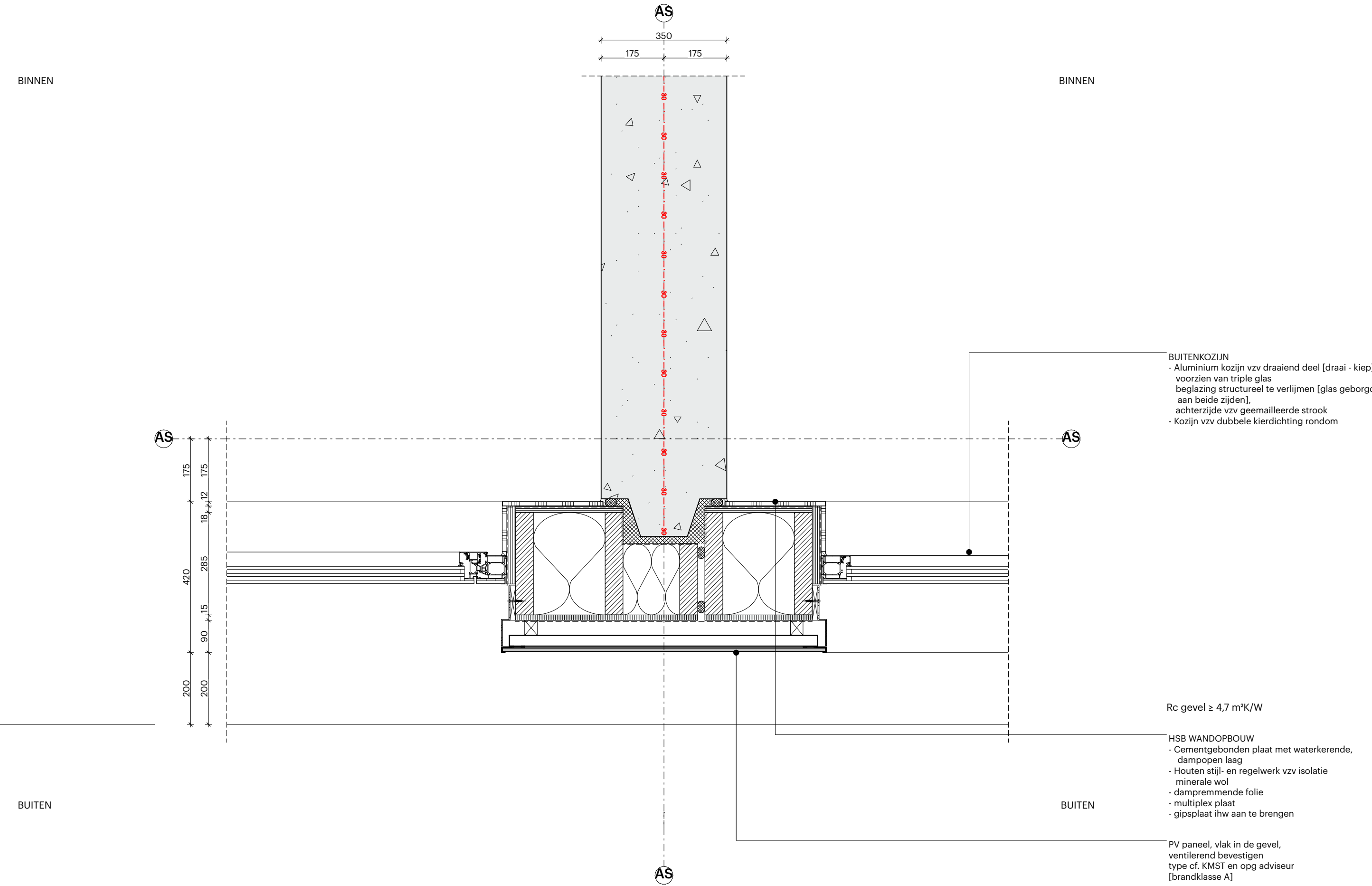


BUITEN



WT.V05





BUITENKOZIJN

- Aluminium kozijn vzw draaiend deel [draai - kiep] voorzien van triple glas beglazing structureel te verlijmen [glas geborgd aan beide zijden], achterzijde vzw geëmailleerde strook
- Kozijn vzw dubbele kierdichting rondom

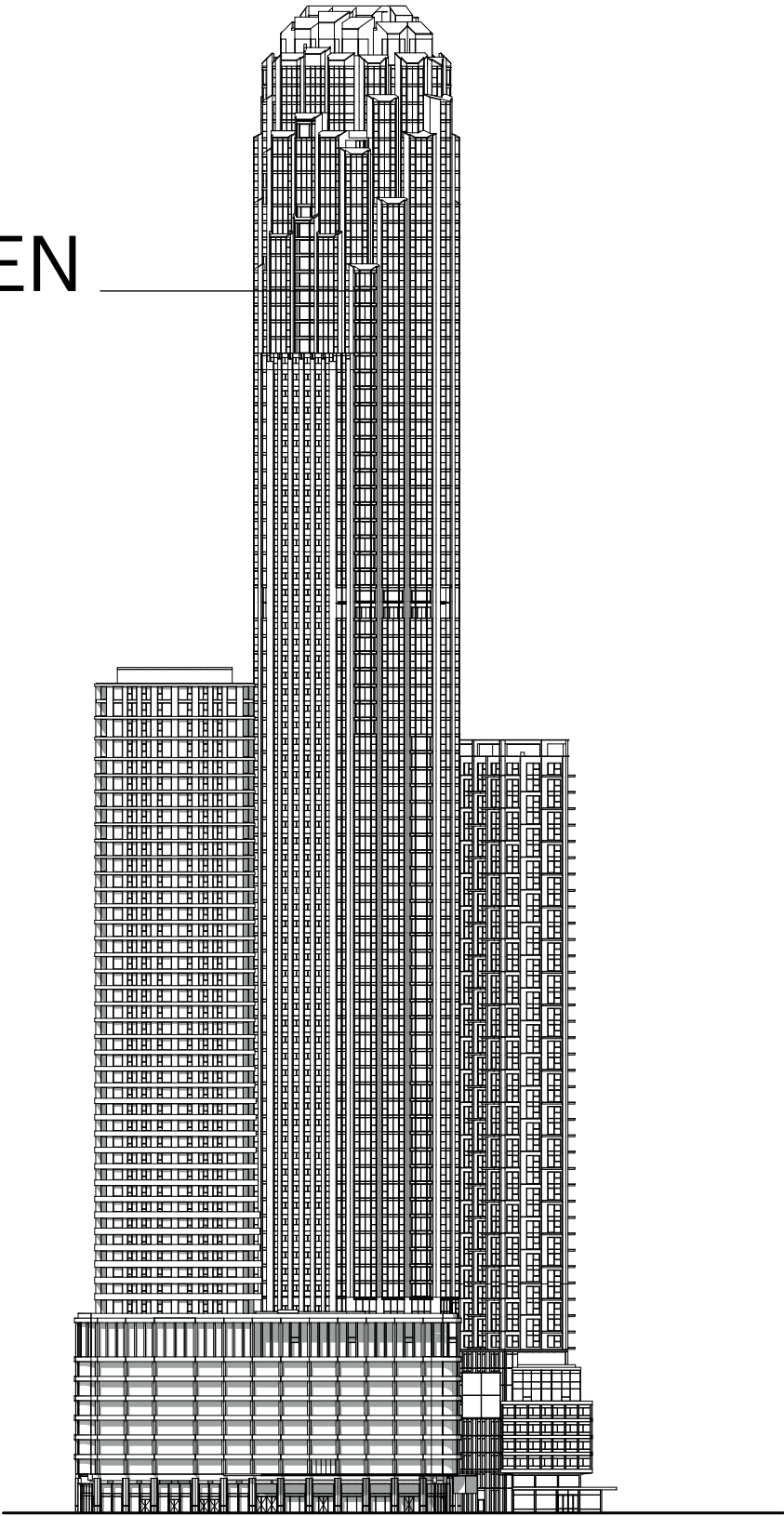
Rc gevel ≥ 4,7 m²K/W

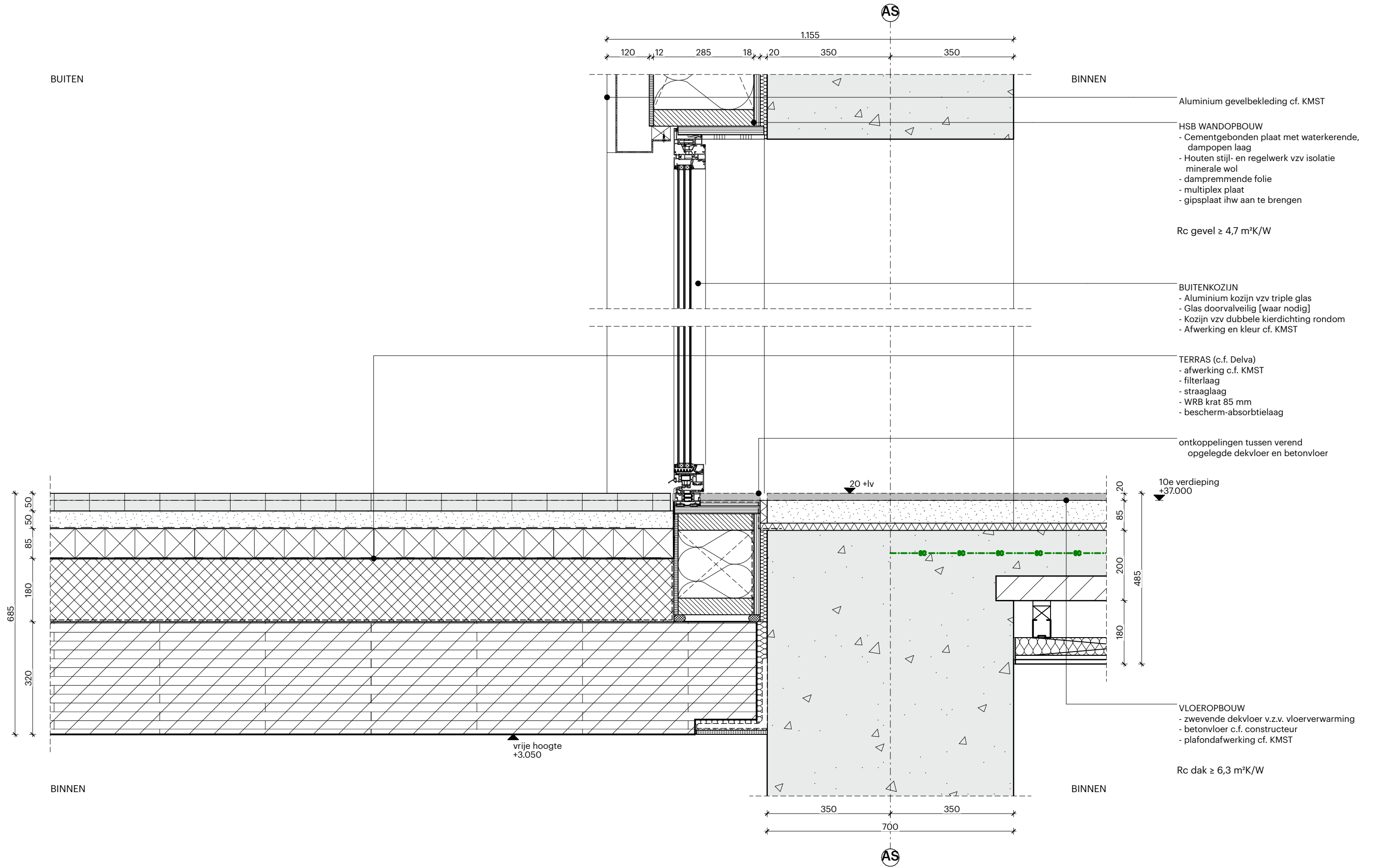
HSB WANDOPBOUW

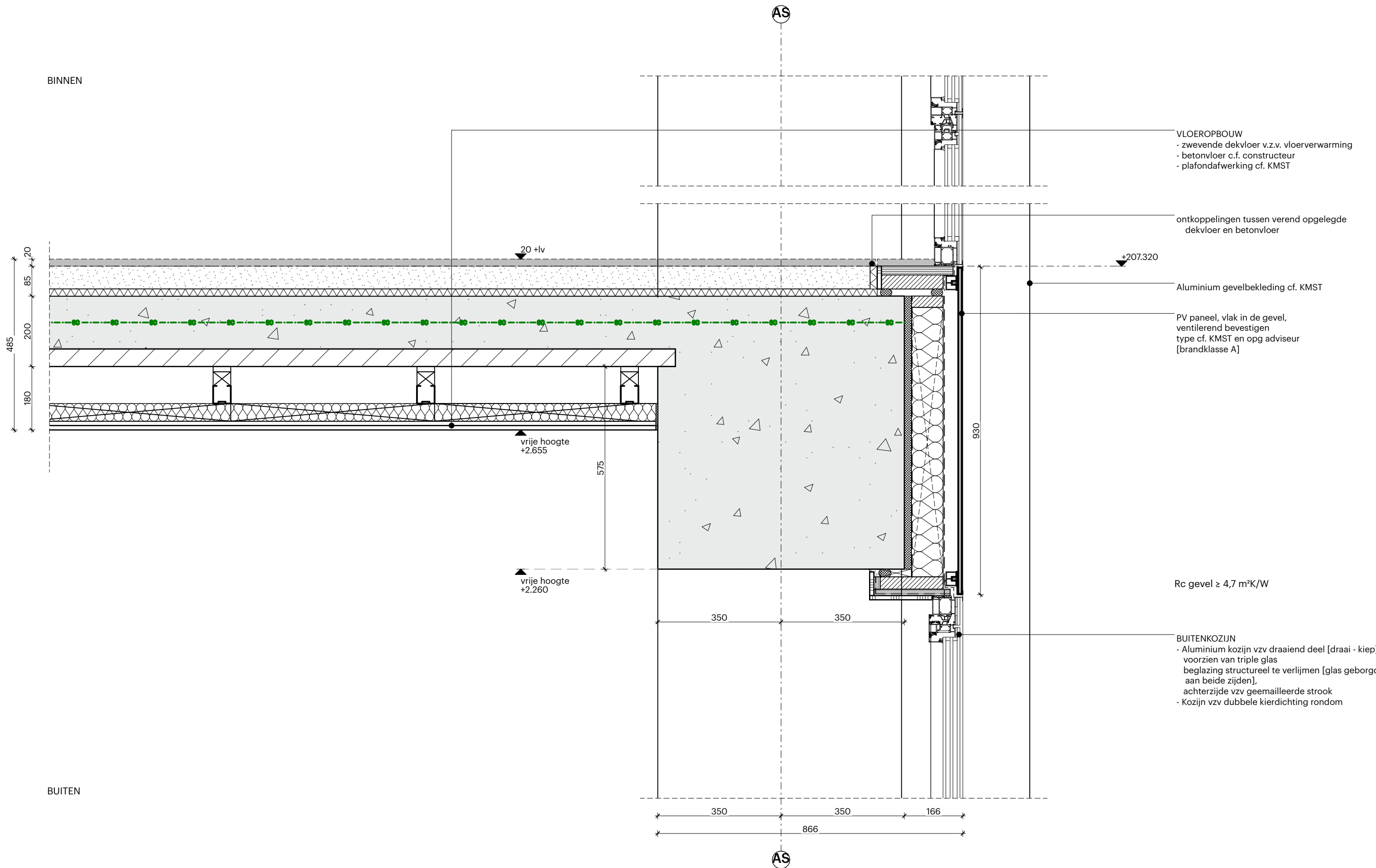
- Cementgebonden plaat met waterkerende, dampopen laag
- Houten stijl- en regelwerk vzw isolatie minerale wol
- dampremmende folie
- multiplex plaat
- gipsplaat ihw aan te brengen

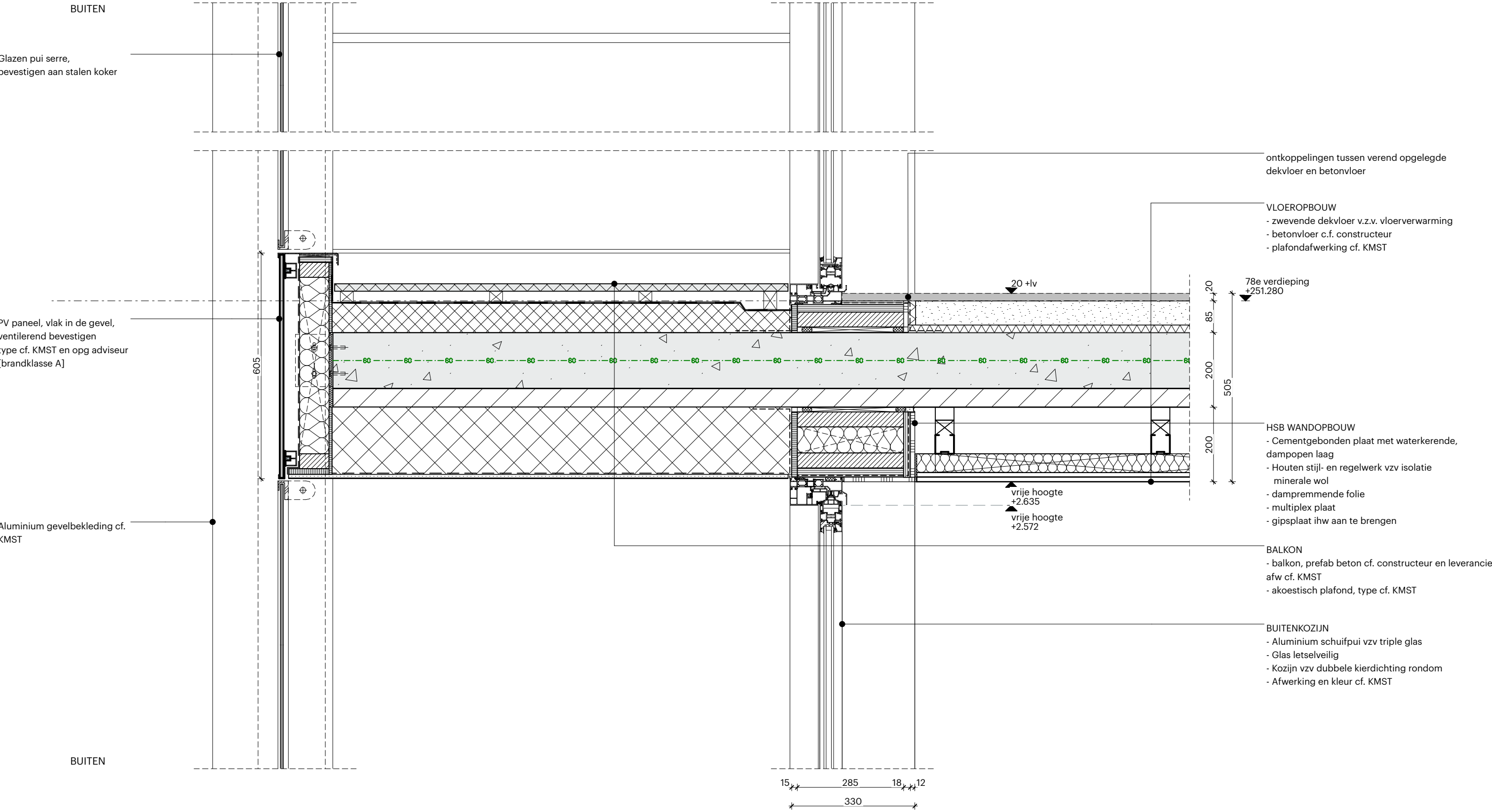
PV paneel, vlak in de gevel, ventilerend bevestigen type cf. KMST en opg adviseur [brandklasse A]

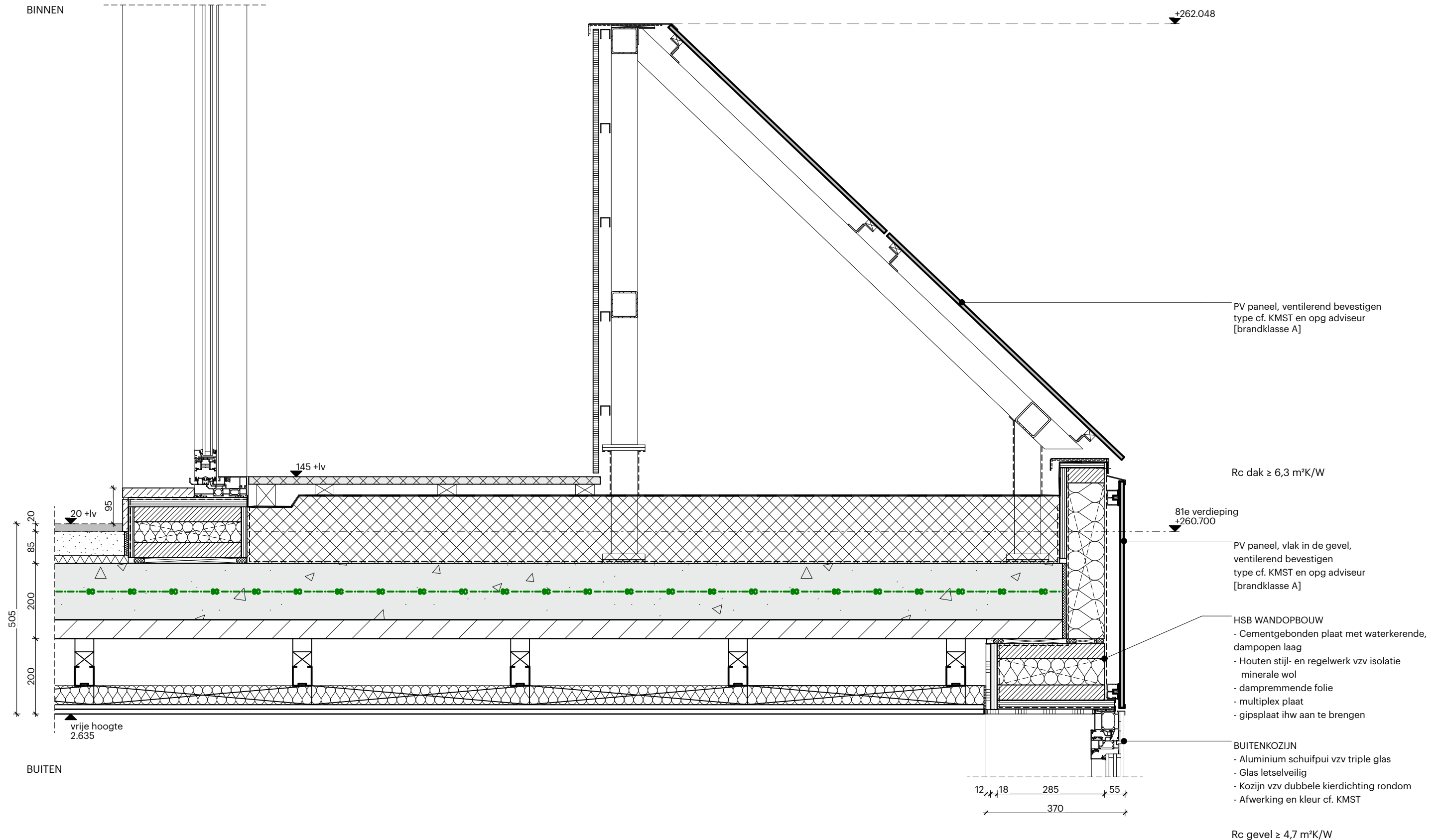
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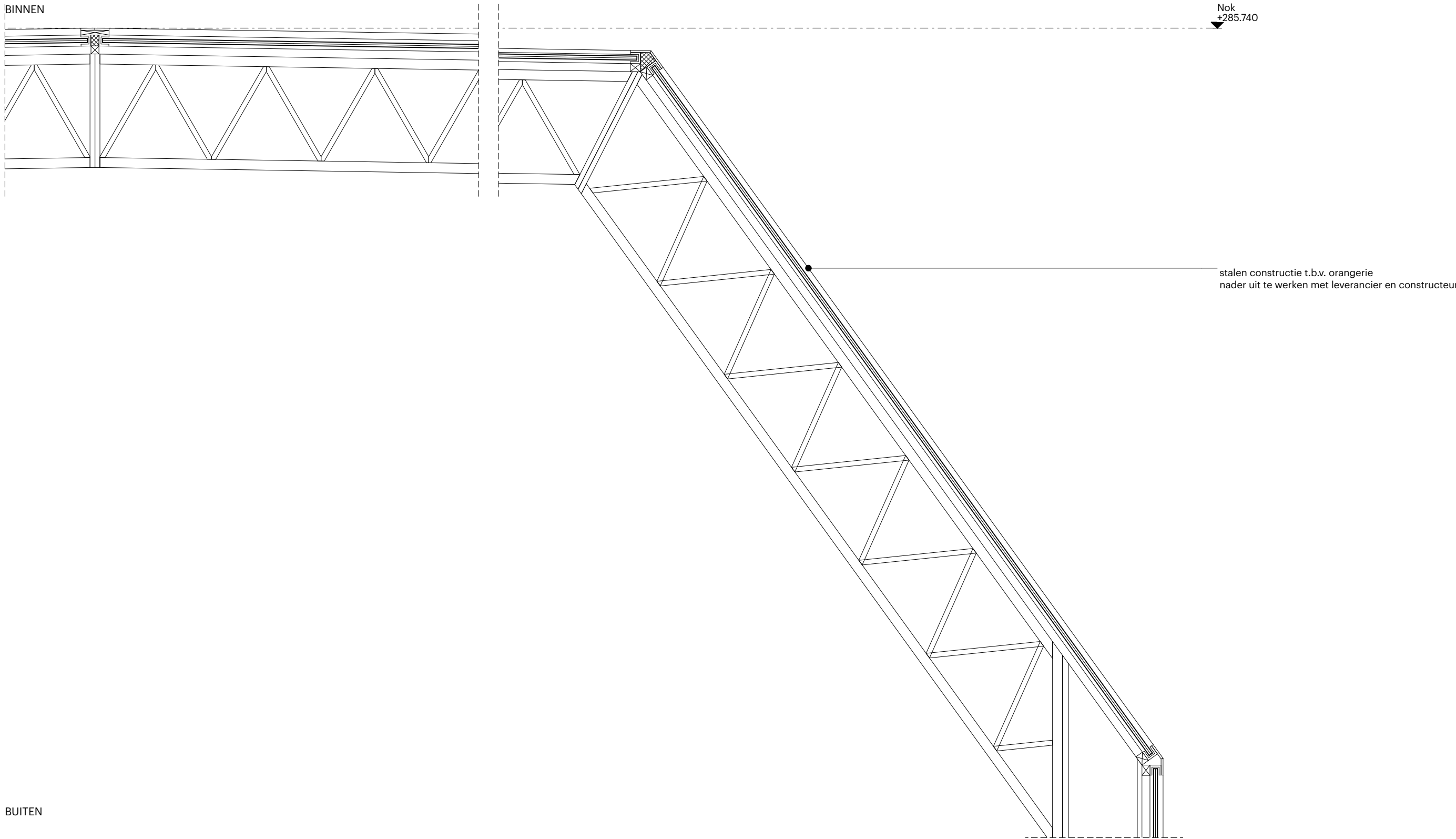




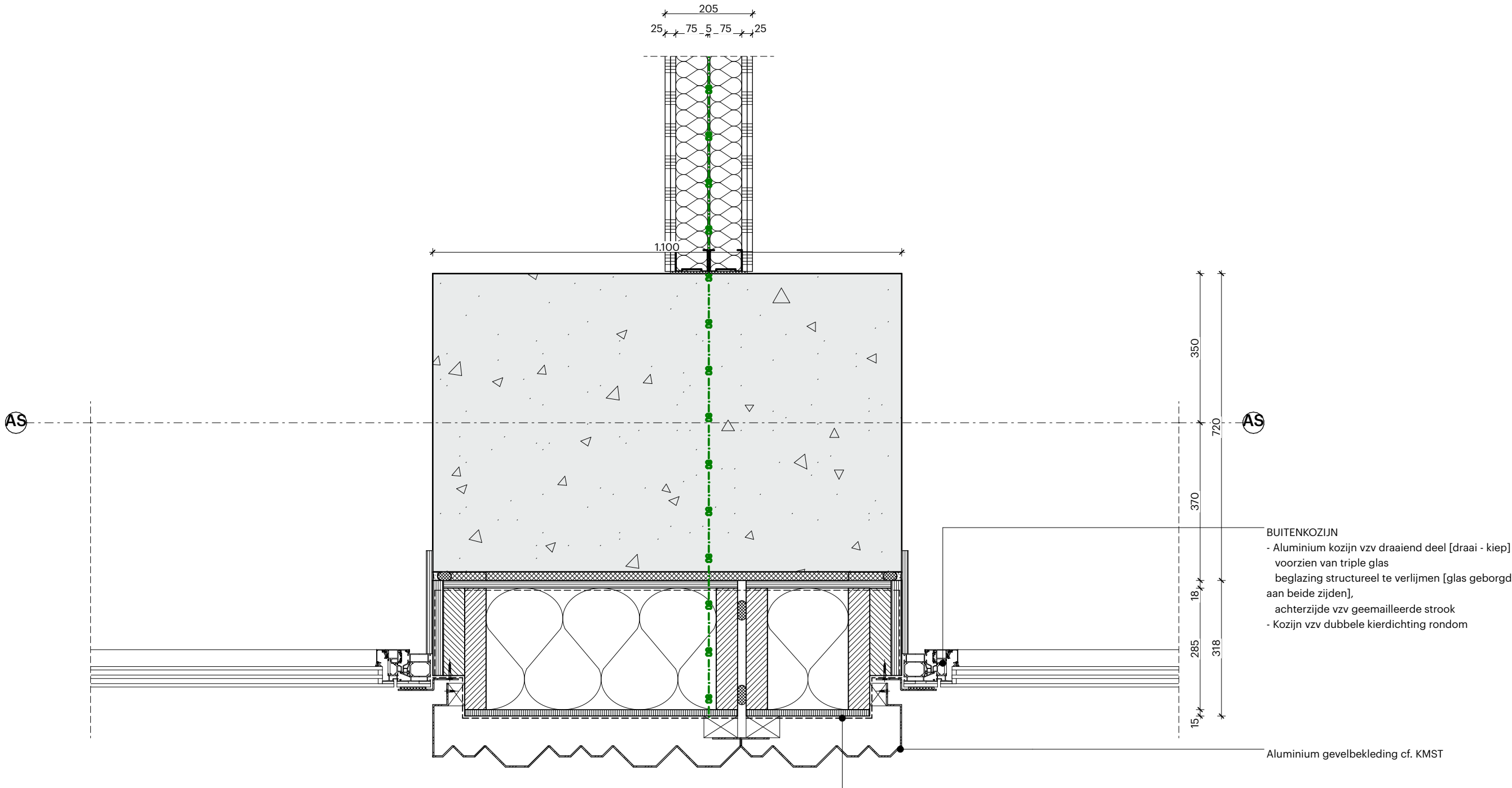








BINNEN



BUITENKOZIJN

- Aluminium kozijn vzw draaiend deel [draai - kiep] voorzien van triple glas
- beglazing structureel te verlijmen [glas geborgd aan beide zijden],
- achterzijde vzw geëmailleerde strook
- Kozijn vzw dubbele kierdichting rondom

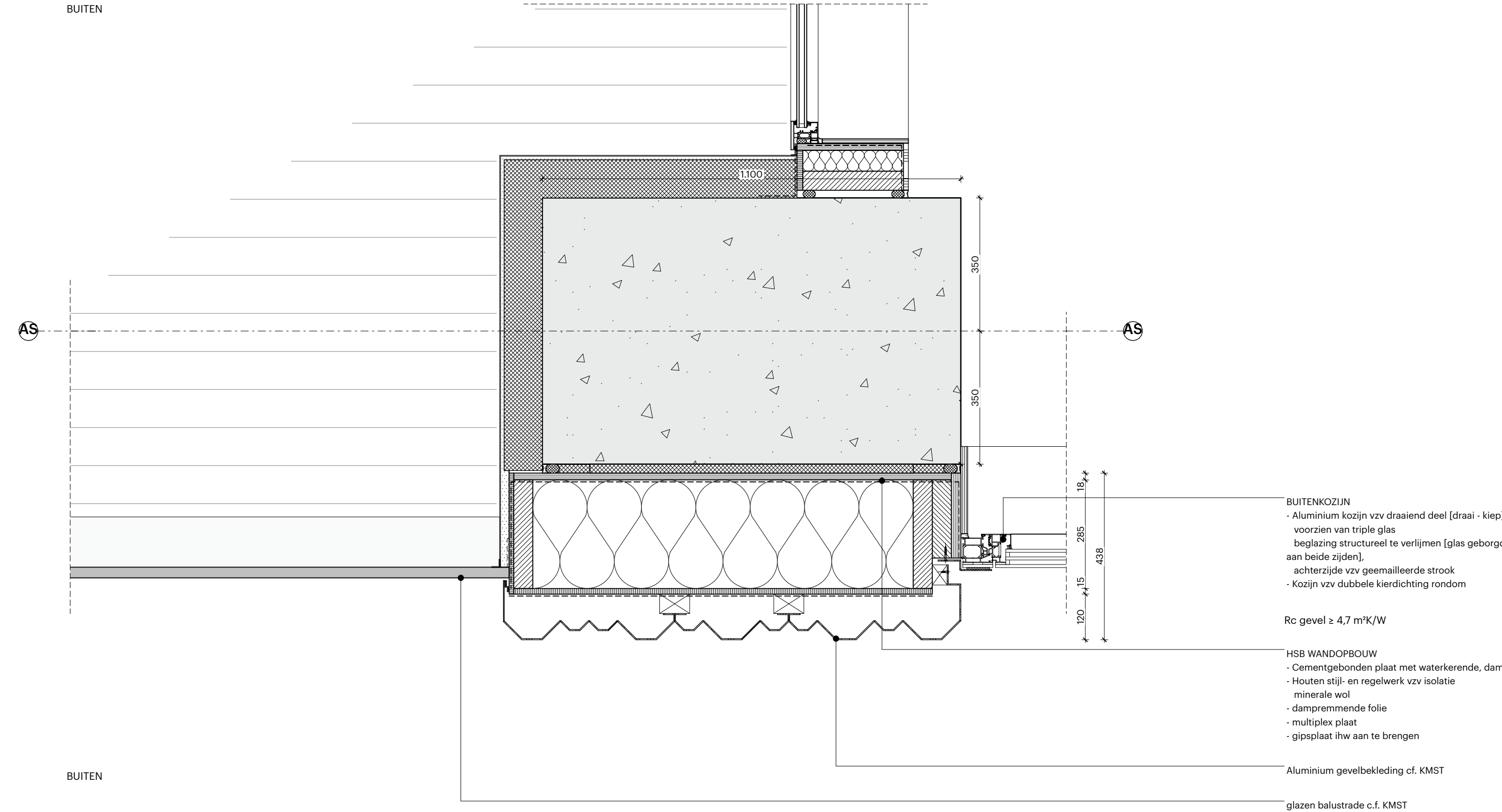
Aluminium gevelbekleding cf. KMST

HSB WANDOPBOUW

- Cementgebonden plaat met waterkerende, dampopen laag
- Houten stijl- en regelwerk vzw isolatie minerale wol
- dampremmende folie
- multiplex plaat
- gipsplaat ihw aan te brengen

Rc gevel $\geq 4,7 \text{ m}^2\text{K/W}$

BUITEN



BUI TENKOZIJN

- Aluminium kozijn vzw draaiend deel [draai - kiep] voorzien van triple glas beglazing structureel te verlijmen [glas geborgd aan beide zijden], achterzijde vzw geëmailleerde strook
- Kozijn vzw dubbele kierdichting rondom

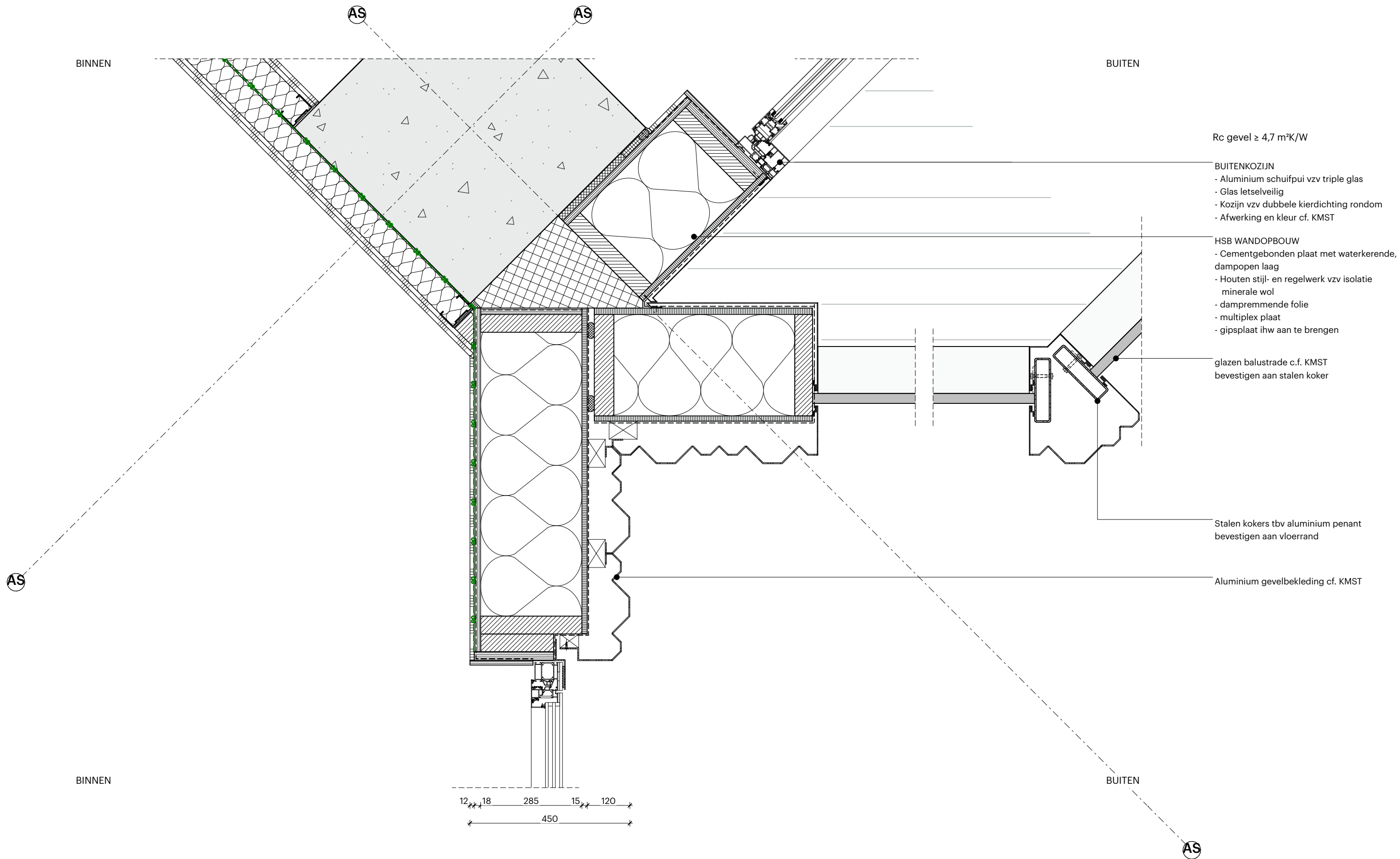
Rc gevel ≥ 4,7 m²K/W

HSB WANDOPBOUW

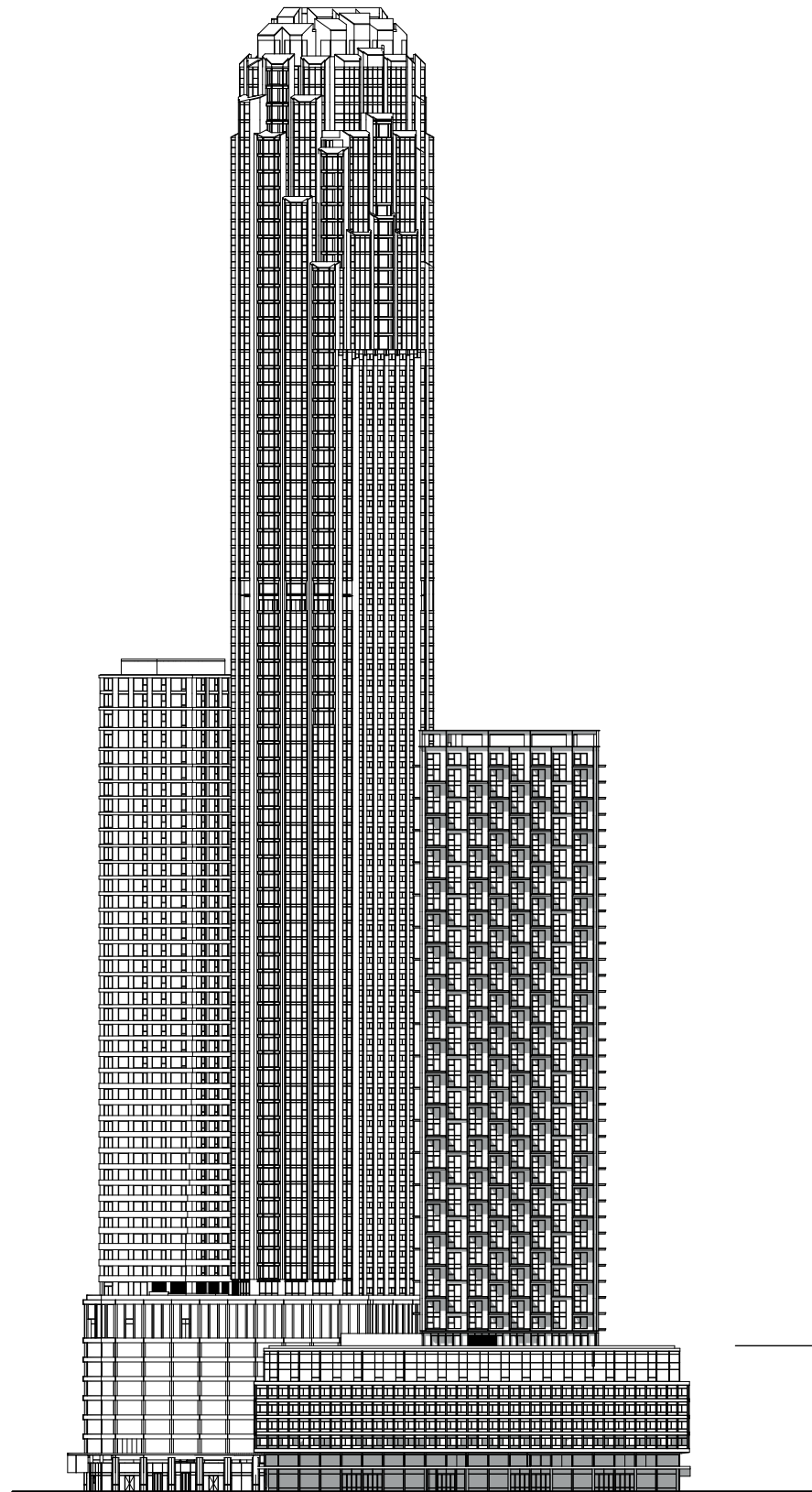
- Cementgebonden plaat met waterkerende, dampopen laag
- Houten stijl- en regelwerk vzw isolatie minerale wol
- dampremmende folie
- multiplex plaat
- gipsplaat ihw aan te brengen

Aluminium gevelbekleding cf. KMST

glazen balustrade c.f. KMST



- Rc gevel $\geq 4,7 \text{ m}^2\text{K/W}$
- BUIENKOZIIN**
- Aluminium schuifpui vzw triple glas
 - Glas letselveilig
 - Kozijn vzw dubbele kierdichting rondom
 - Afwerking en kleur cf. KMST
- HSB WANDOPBOUW**
- Cementgebonden plaat met waterkerende, dampopen laag
 - Houten stijl- en regelwerk vzw isolatie minerale wol
 - dampremmende folie
 - multiplex plaat
 - gipsplaat ihw aan te brengen
- glazen balustrade c.f. KMST
bevestigen aan stalen koker
- Stalen kokers tbv aluminium penant
bevestigen aan vloerrand
- Aluminium gevelbekleding cf. KMST



COOLSINGELPLINT

POWERHOUSE

office@powerhouse-company.com
www.powerhouse-company.com

Projectnummer
1814

Schaal
1:10

Projectnaam
1814 RISE Rotterdam

Opdrachtgever
Hofplein Ontwikkel B.V.

Datum
15-09-2023

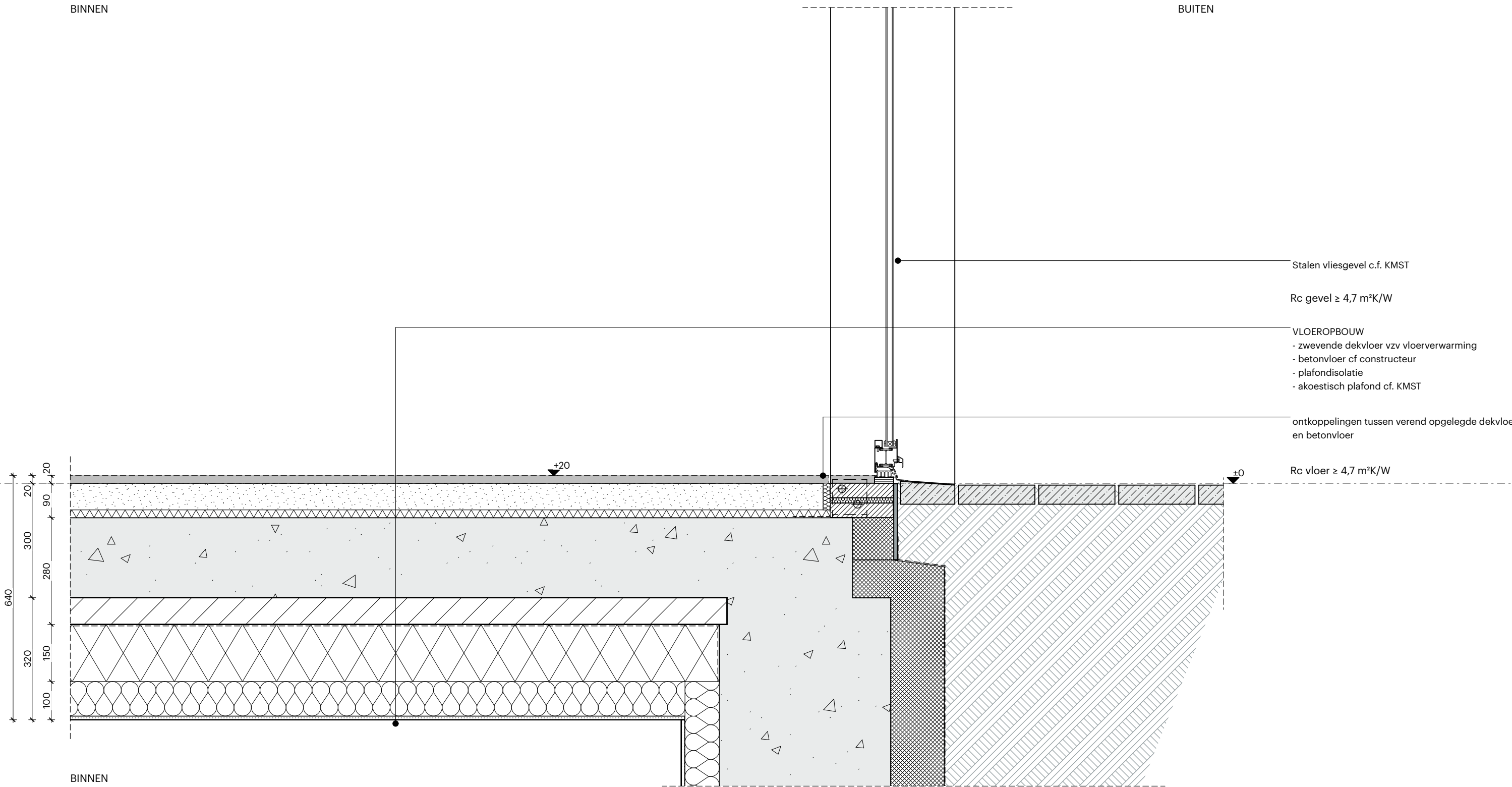
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11-12-2023

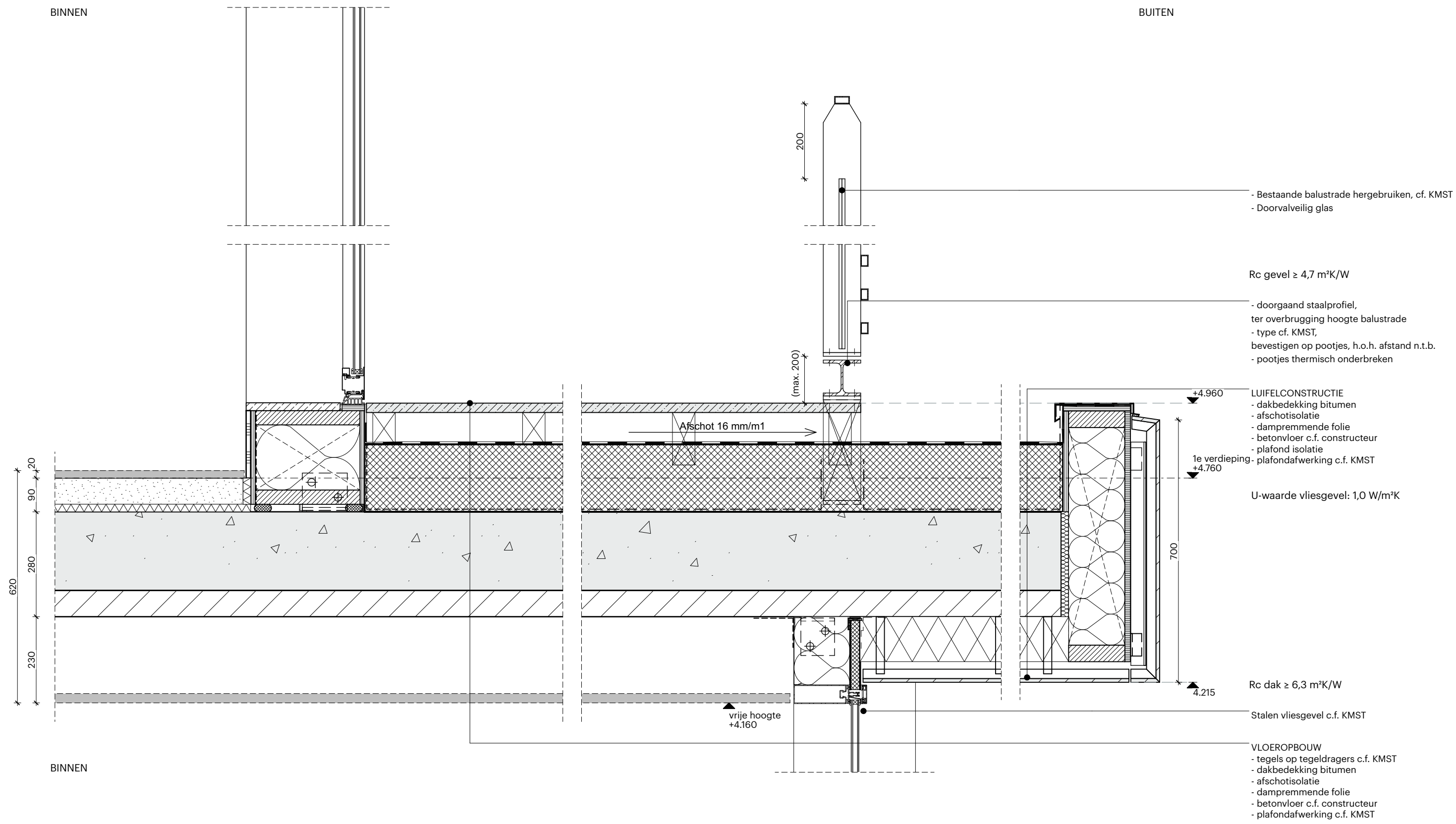
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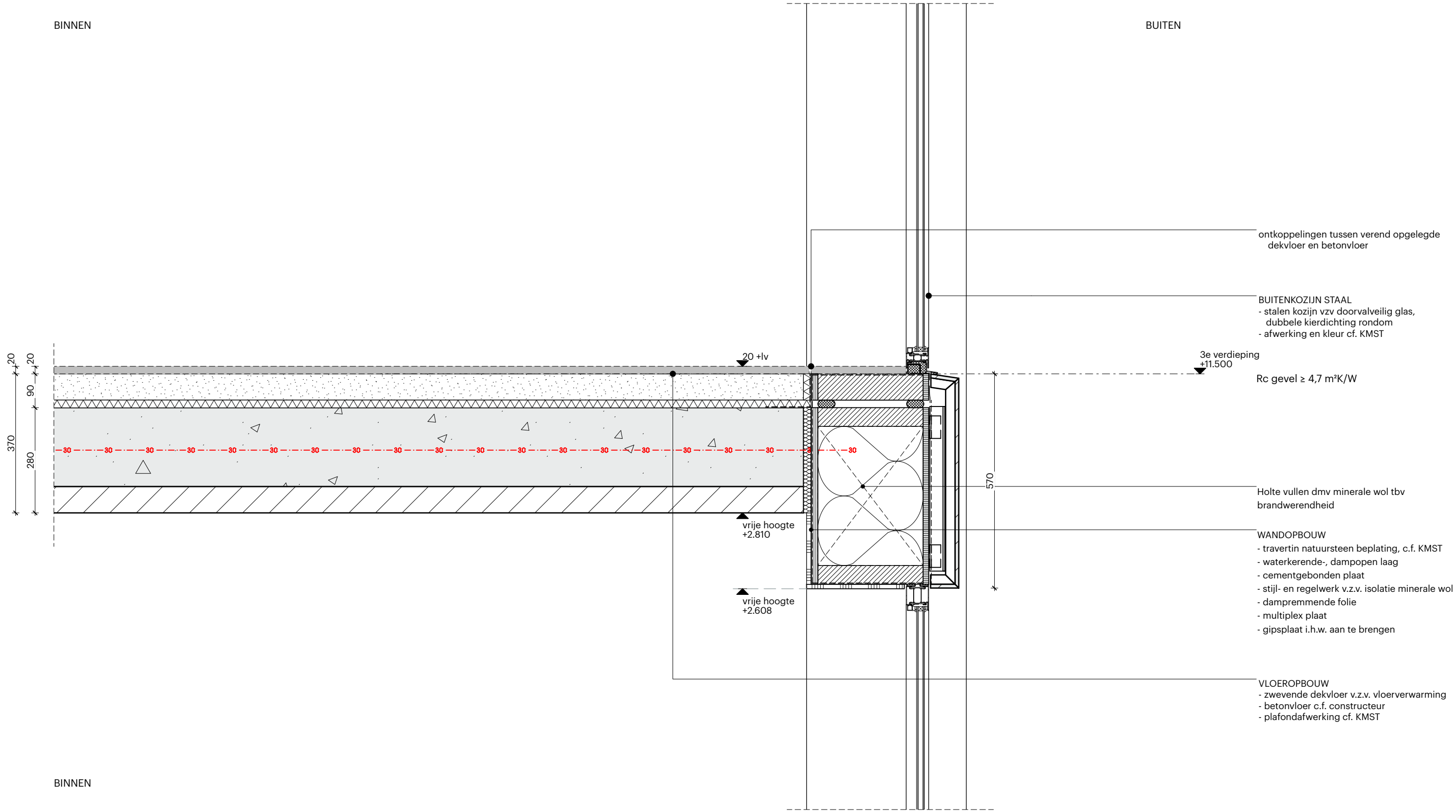
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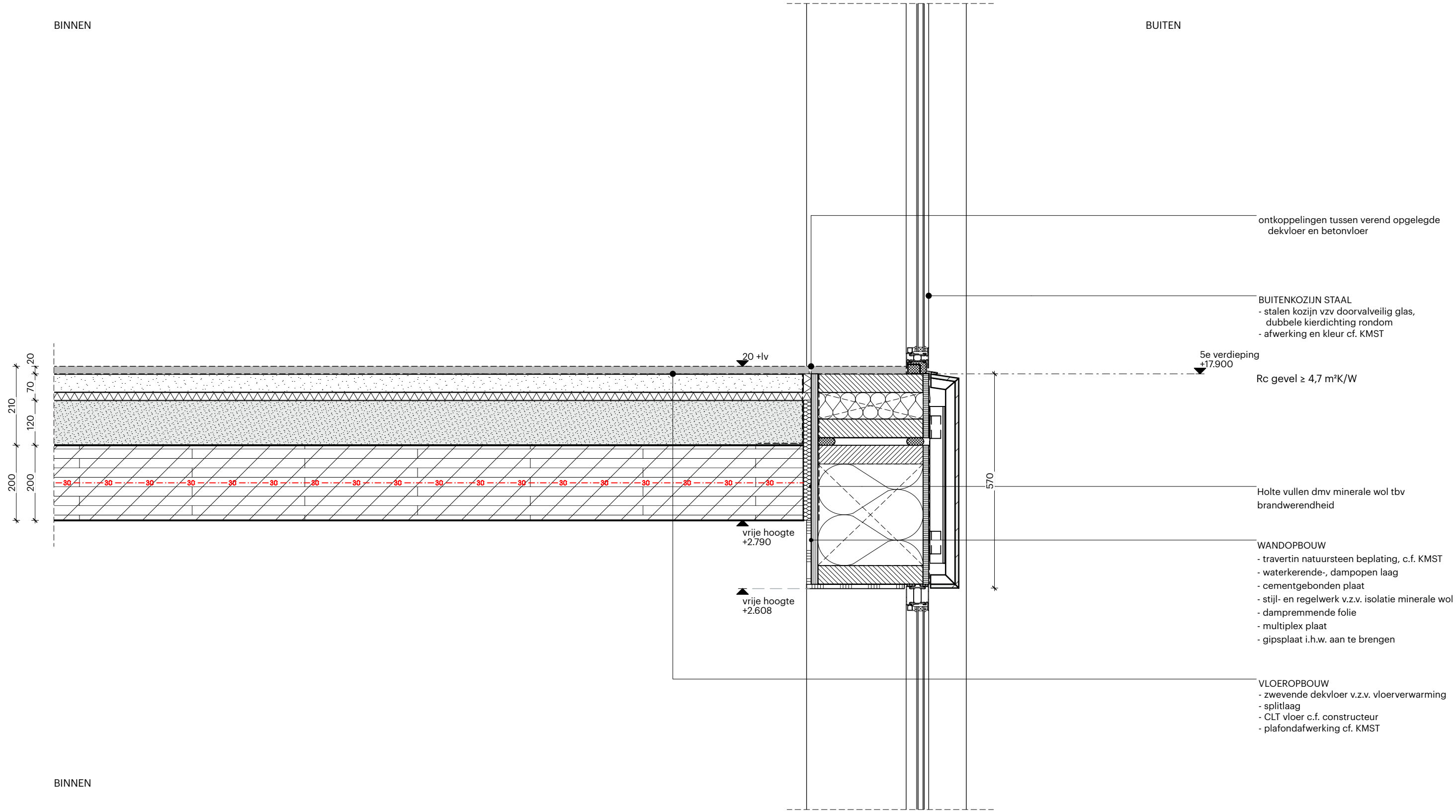
Onderwerp
COOLSINGELPLINT

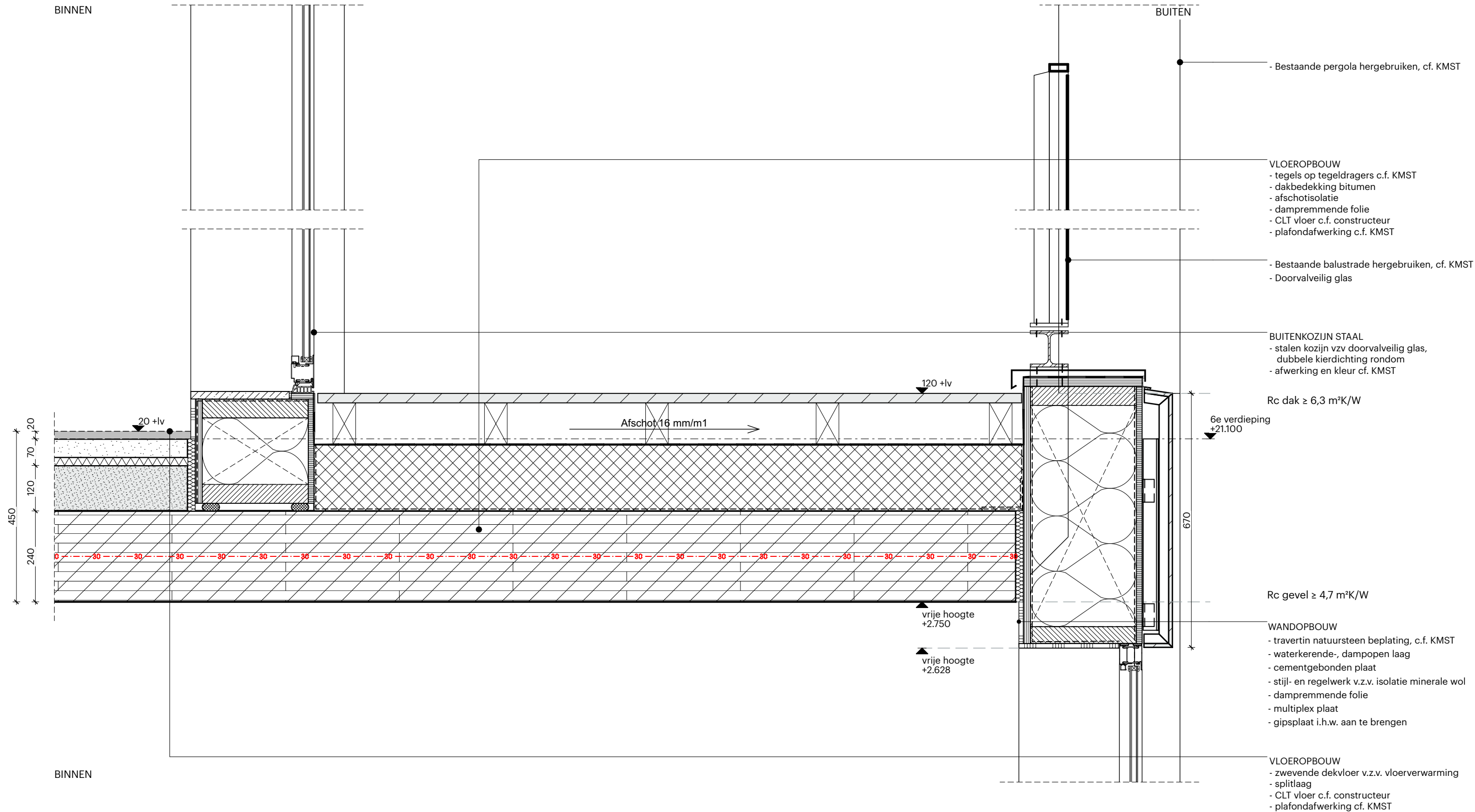
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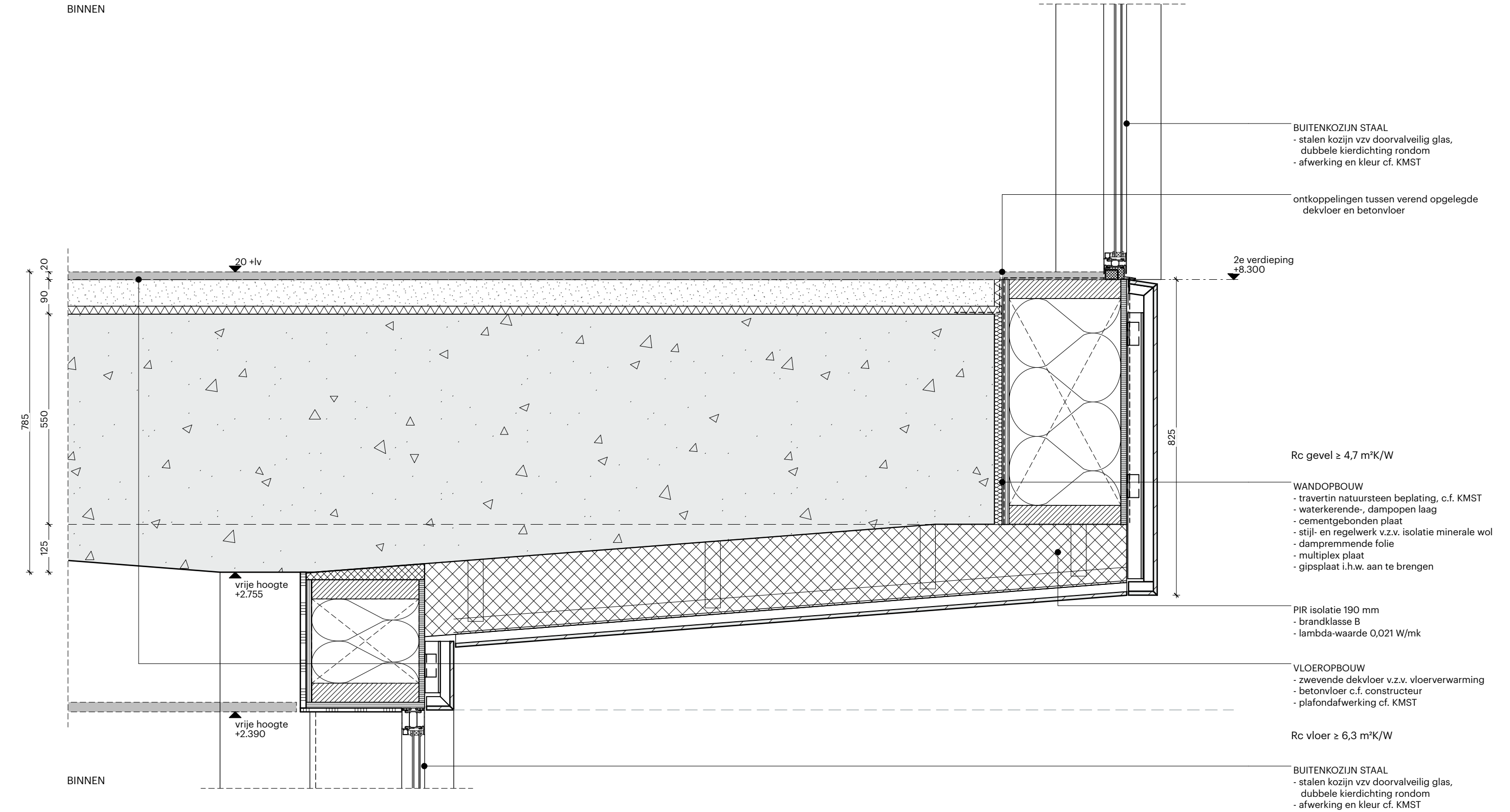






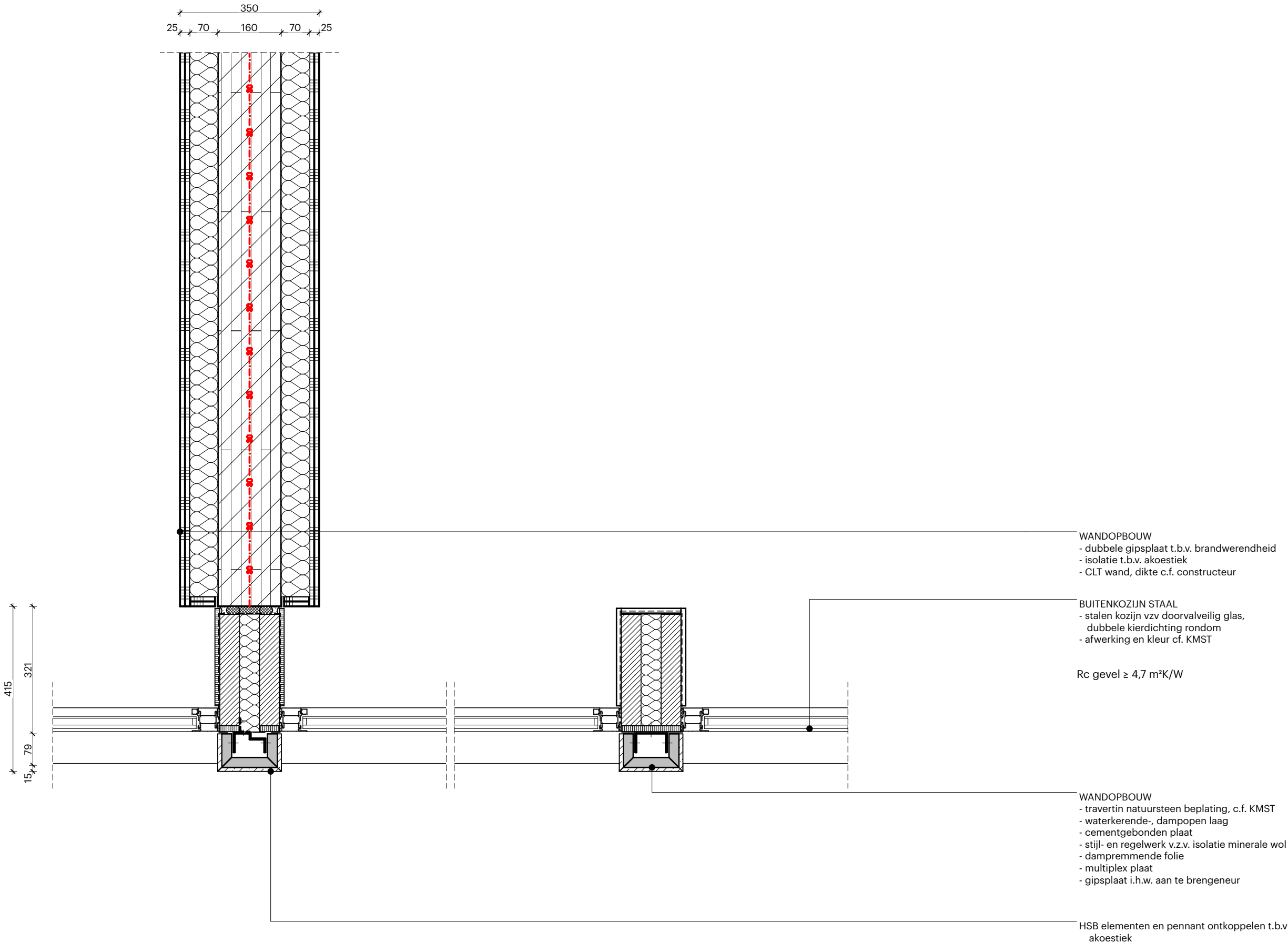




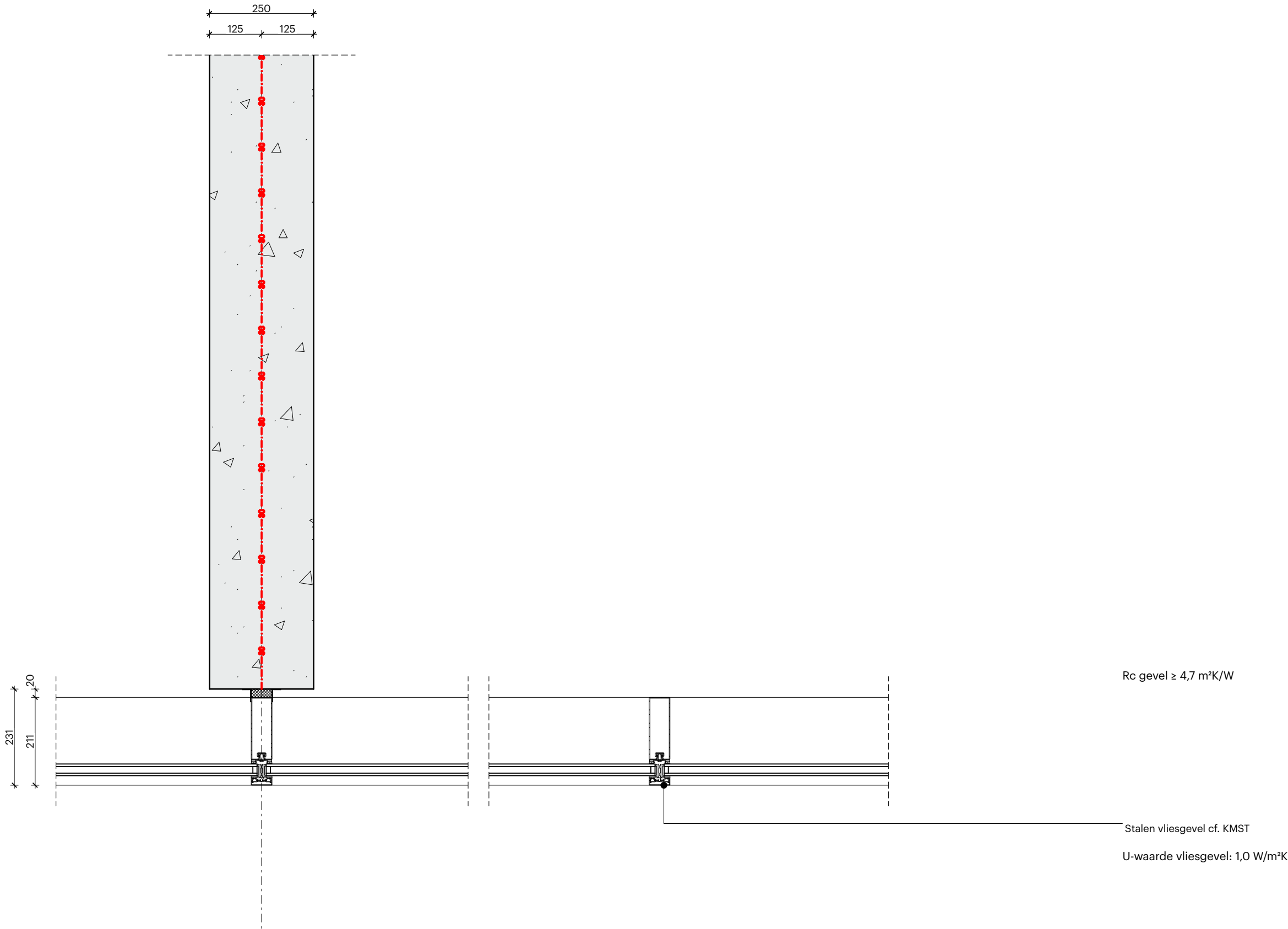


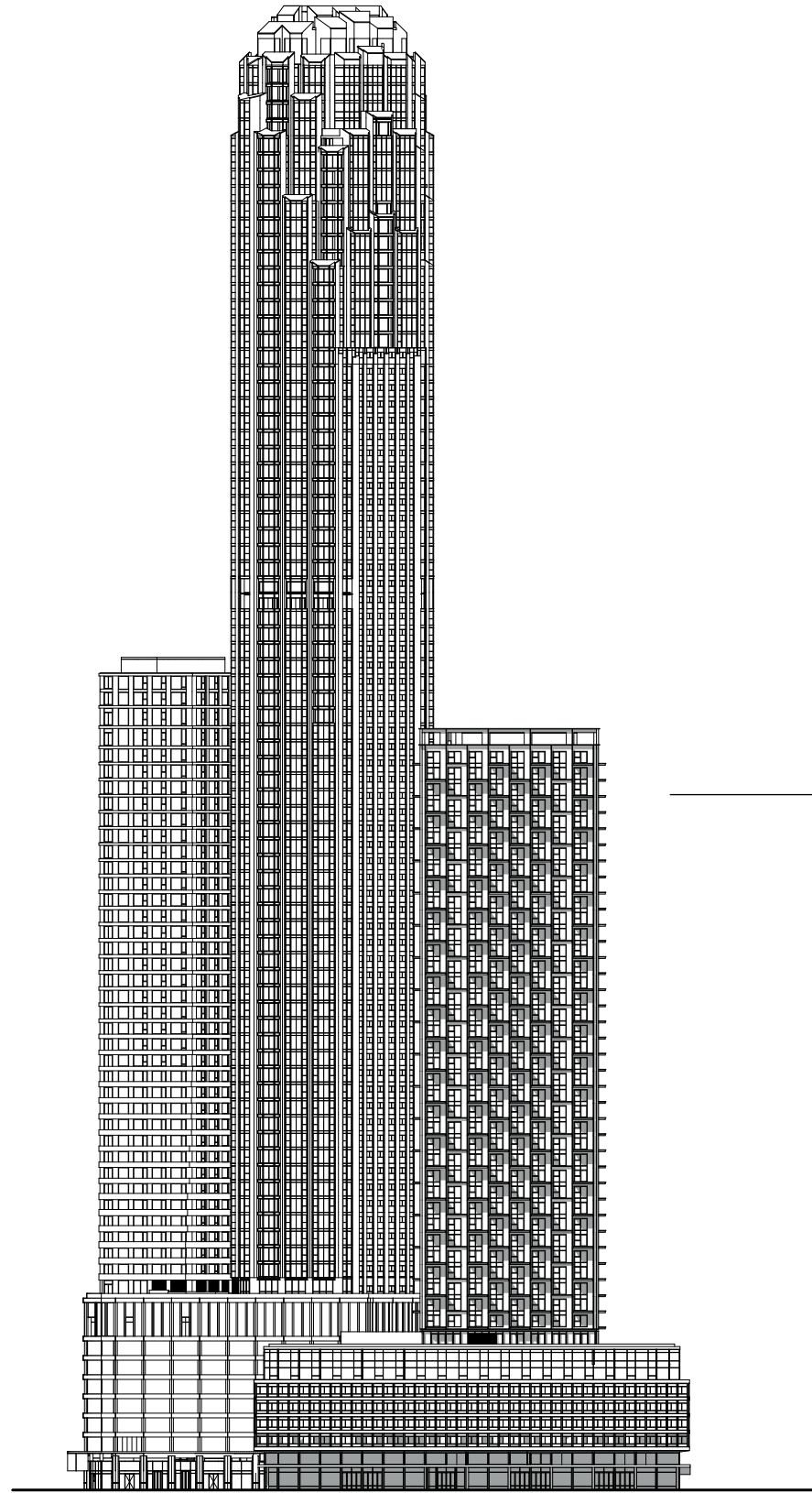
BINNEN

BUITEN



BINNEN





COOLSINGELTOREN

POWERHOUSE

office@powerhouse-company.com
www.powerhouse-company.com

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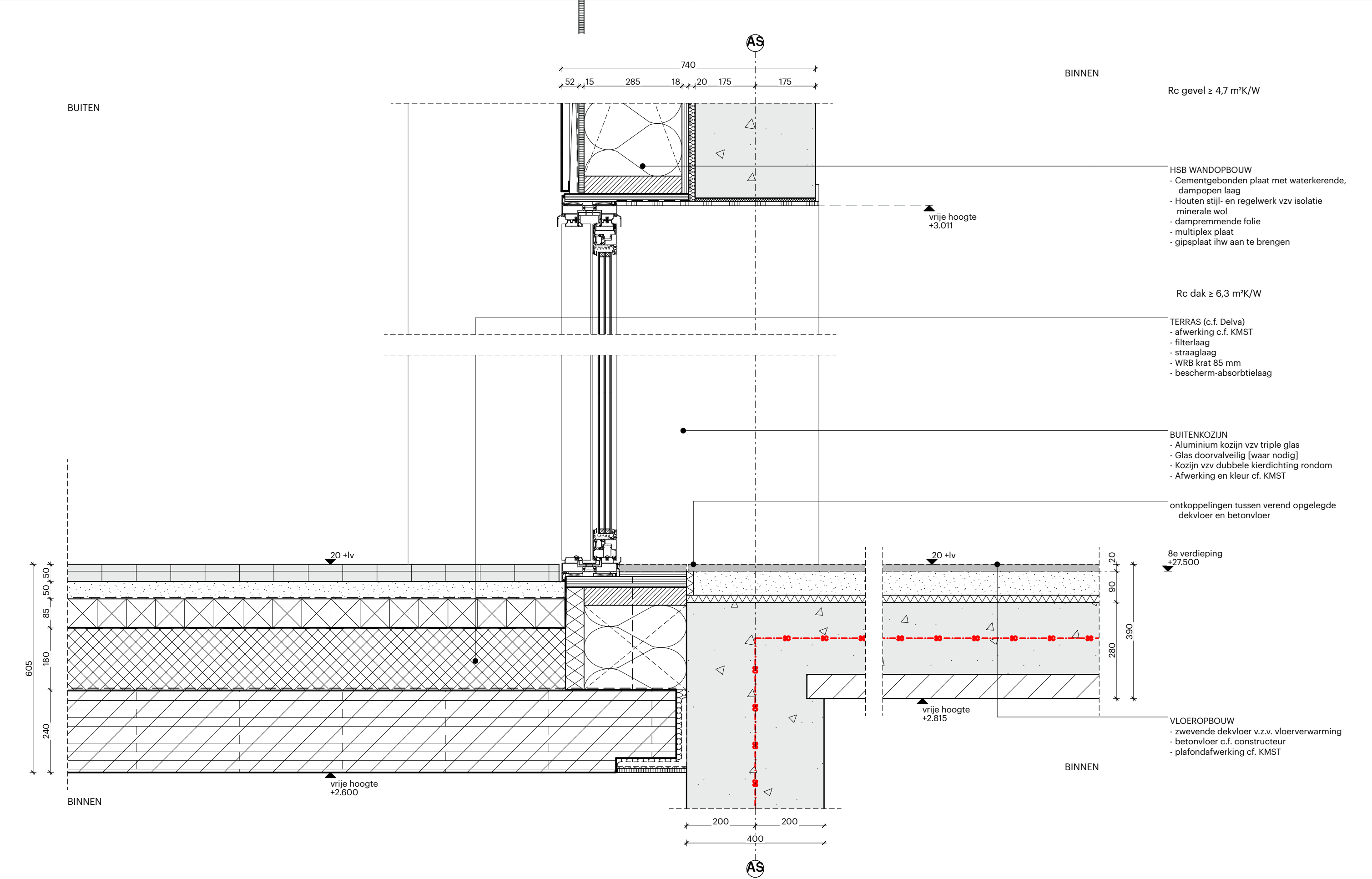
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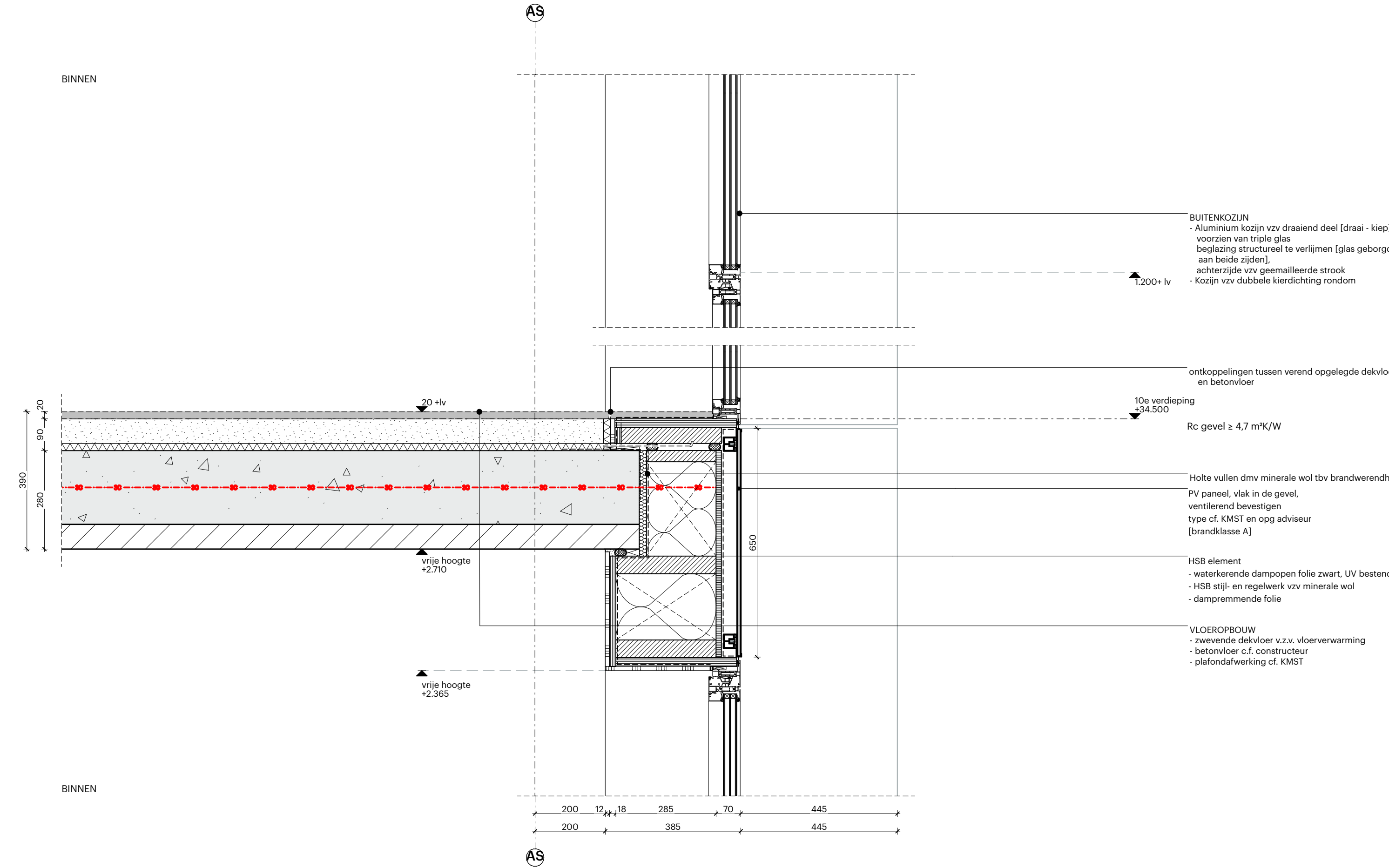
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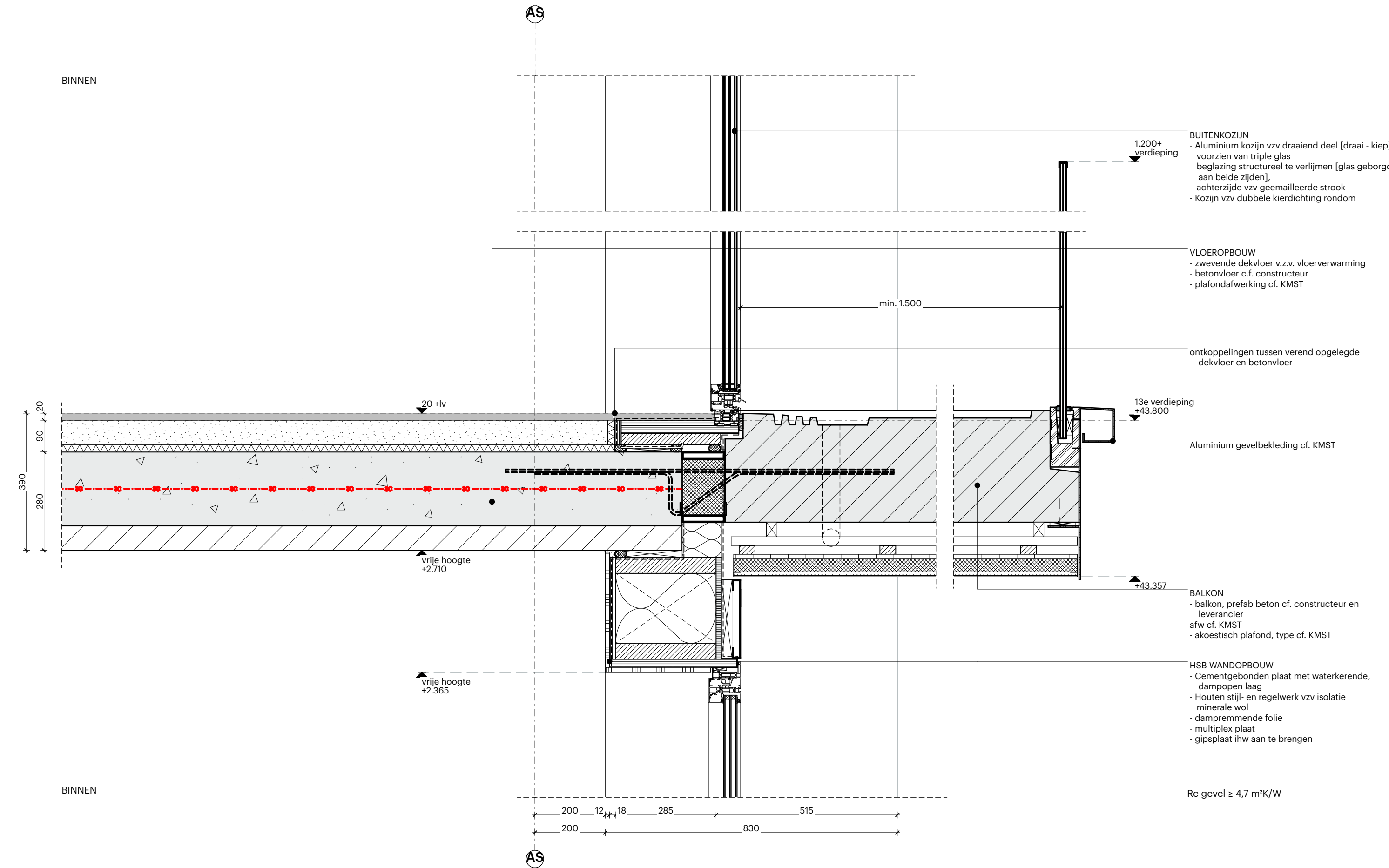
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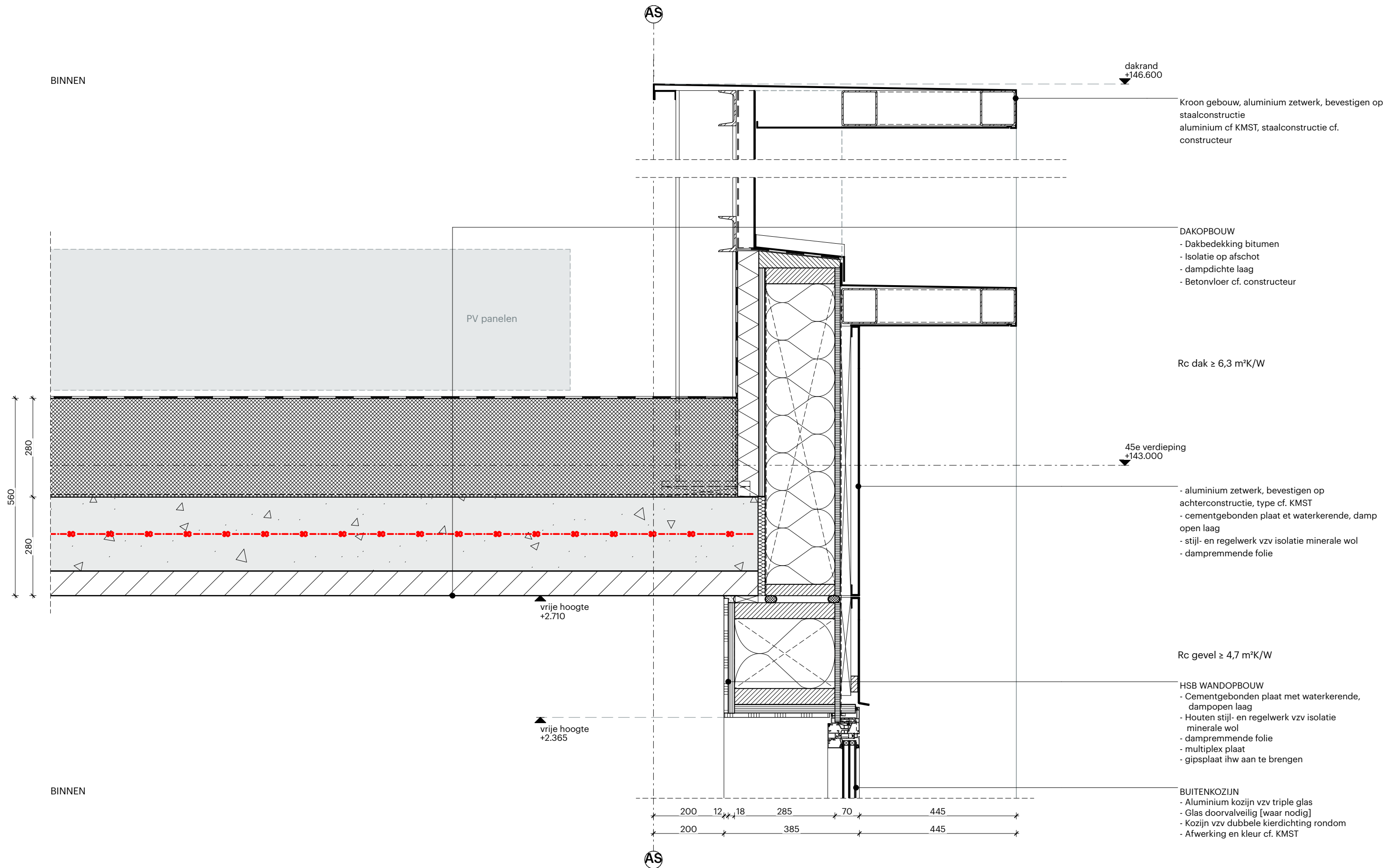
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COOLSINGELTOREN

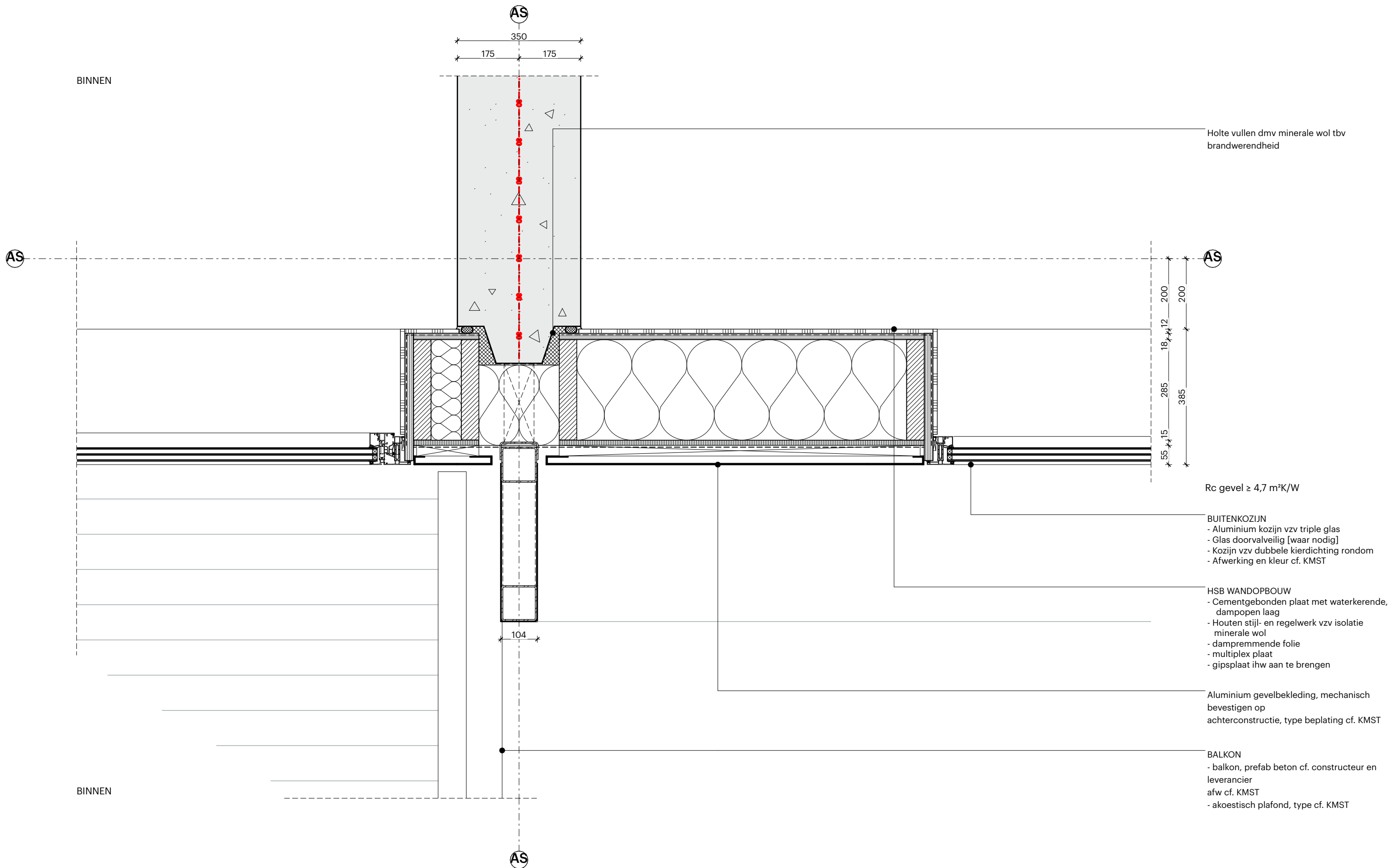
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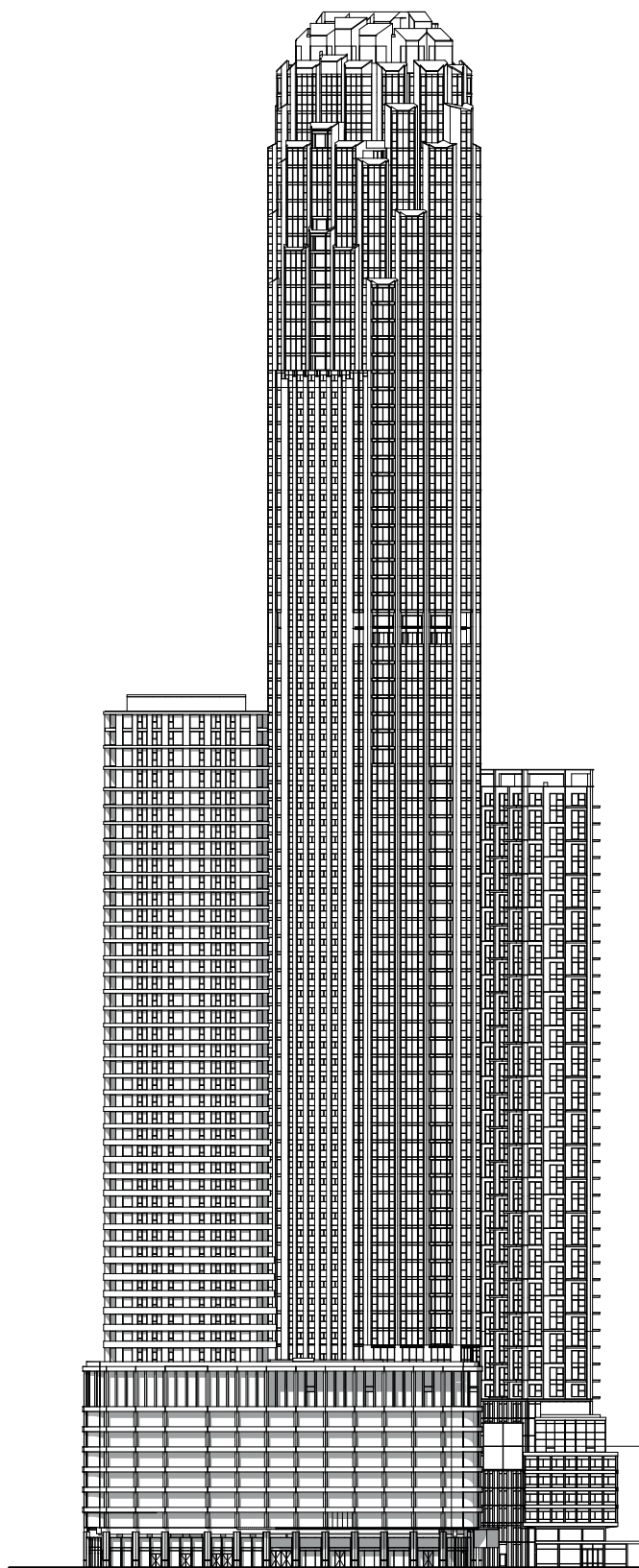












PASSAGE

POWERHOUSE

office@powerhouse-company.com
www.powerhouse-company.com

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Datum
15-09-2023

Revisie Datum
11-12-2023

Fase
OV

Status
DEFINITIEF

Onderwerp
PASSAGE

PS 00

