



FIER
ARCHITECTEN

OPDRACHTGEVER:

Gemeente Barneveld
Afdeling Vastgoed en Infrastructuur
Postbus 63 3771 ER Barneveld

PROJECT:

Nieuwbouw Bronveld en Hulp Aan
Elkaar te Barneveld

GETEKEND:

JvH

DATUM:

01-11-2022

SCHAAL:

1:5

GEWIJZIGD:

TEKENING:

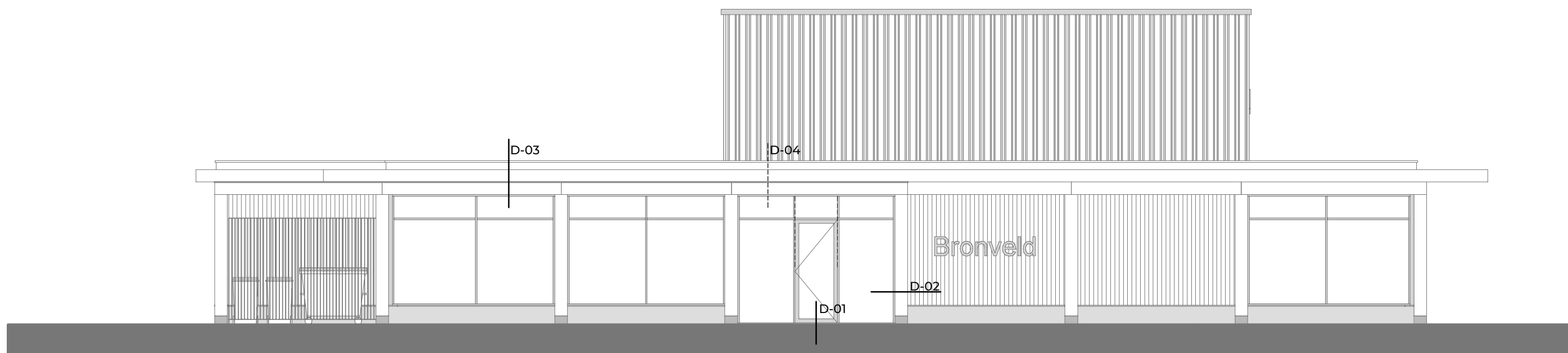
principe detaillering
omgevingsvergunning

PROJECTNR:

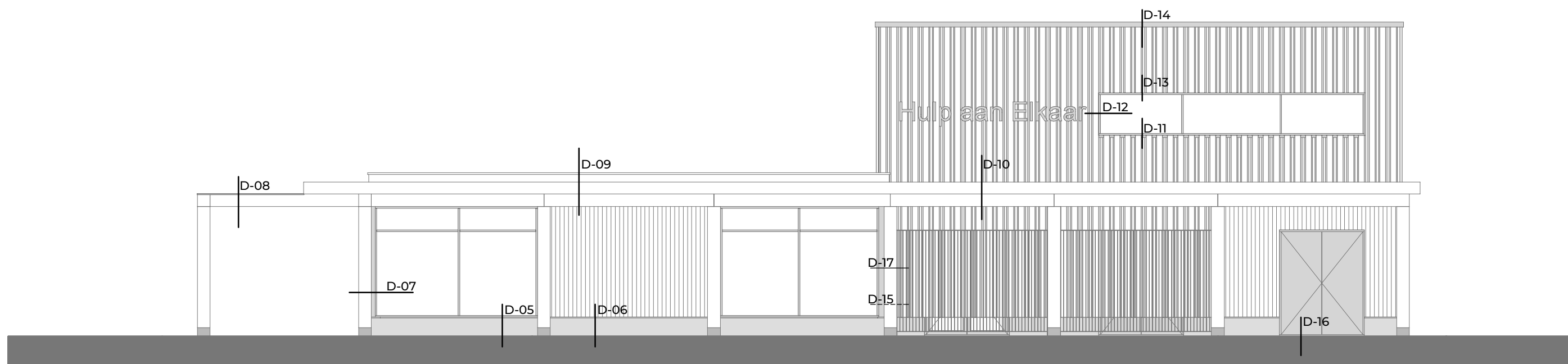
22017

TEK.NR:

OV-21



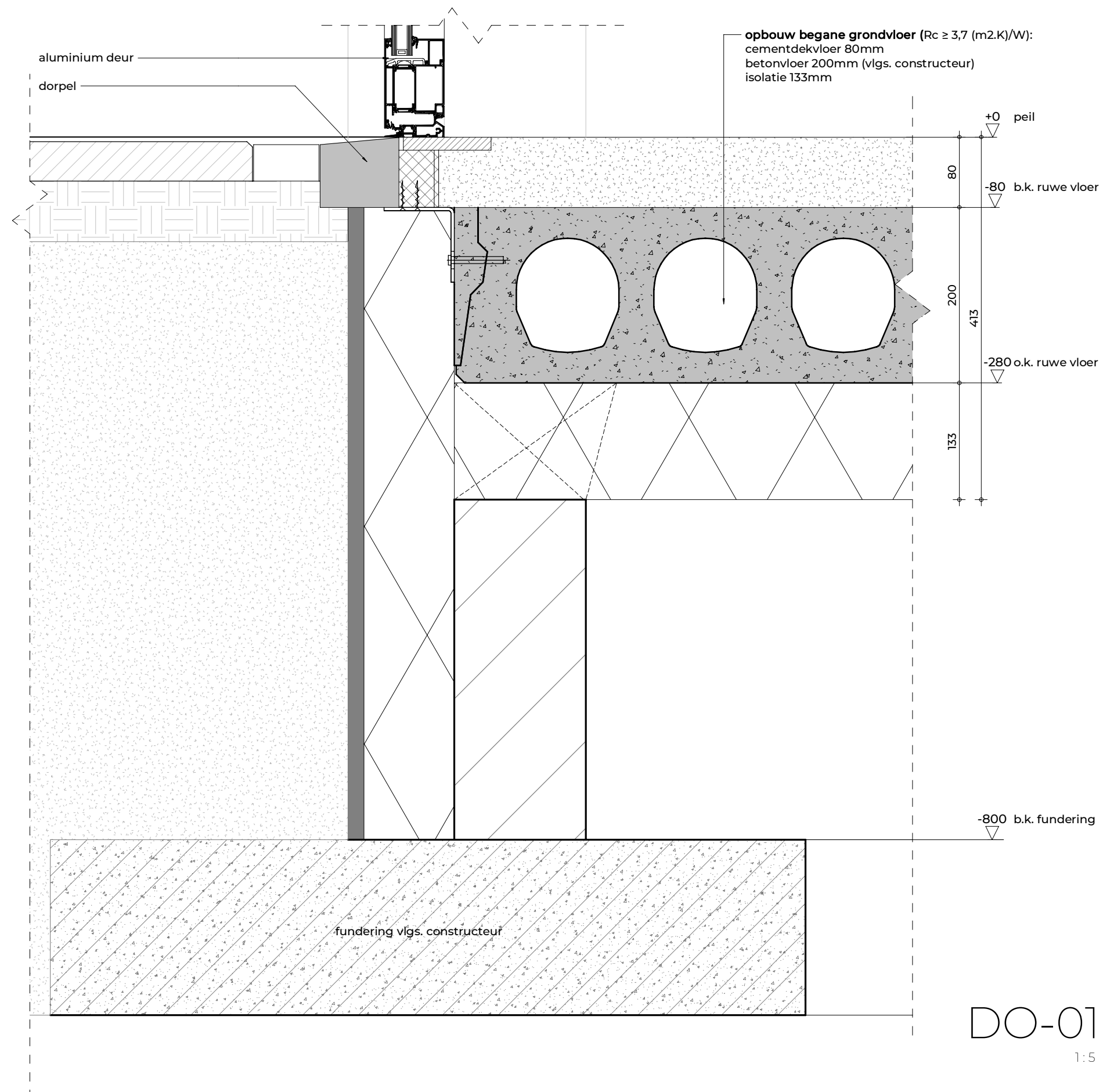
voorgevel
1:100

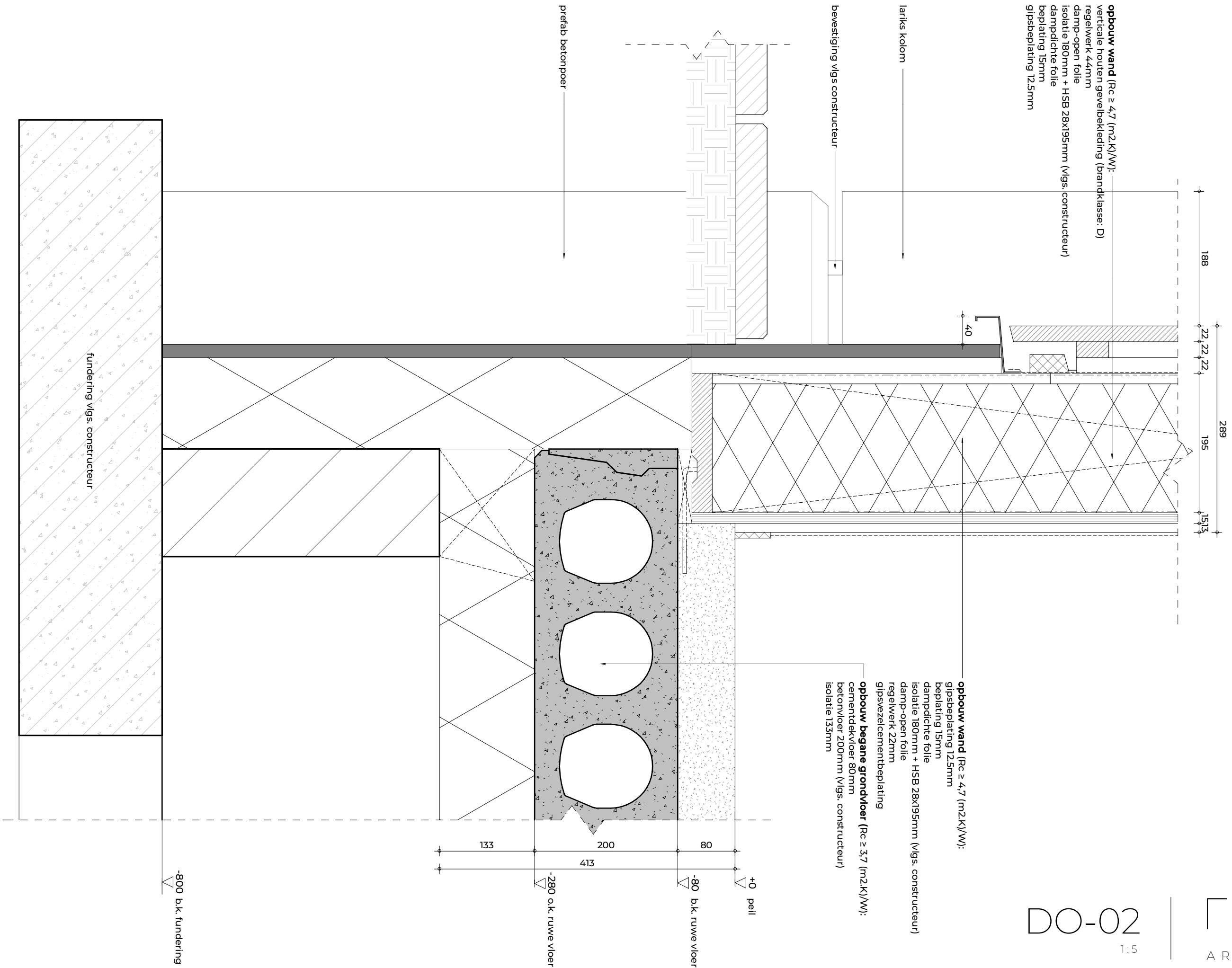


rechterzijgevel
1:100

detail overzicht
1:100

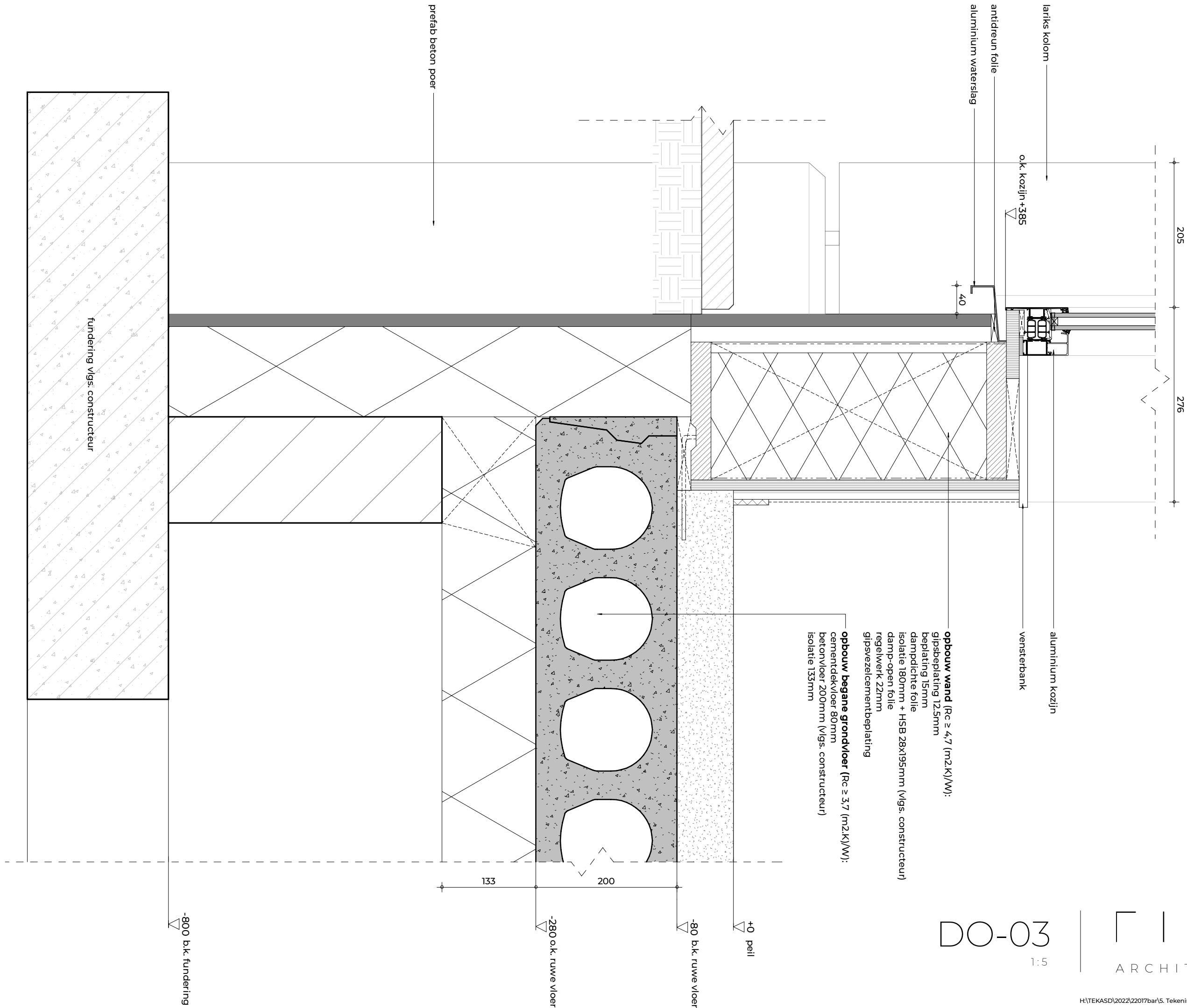
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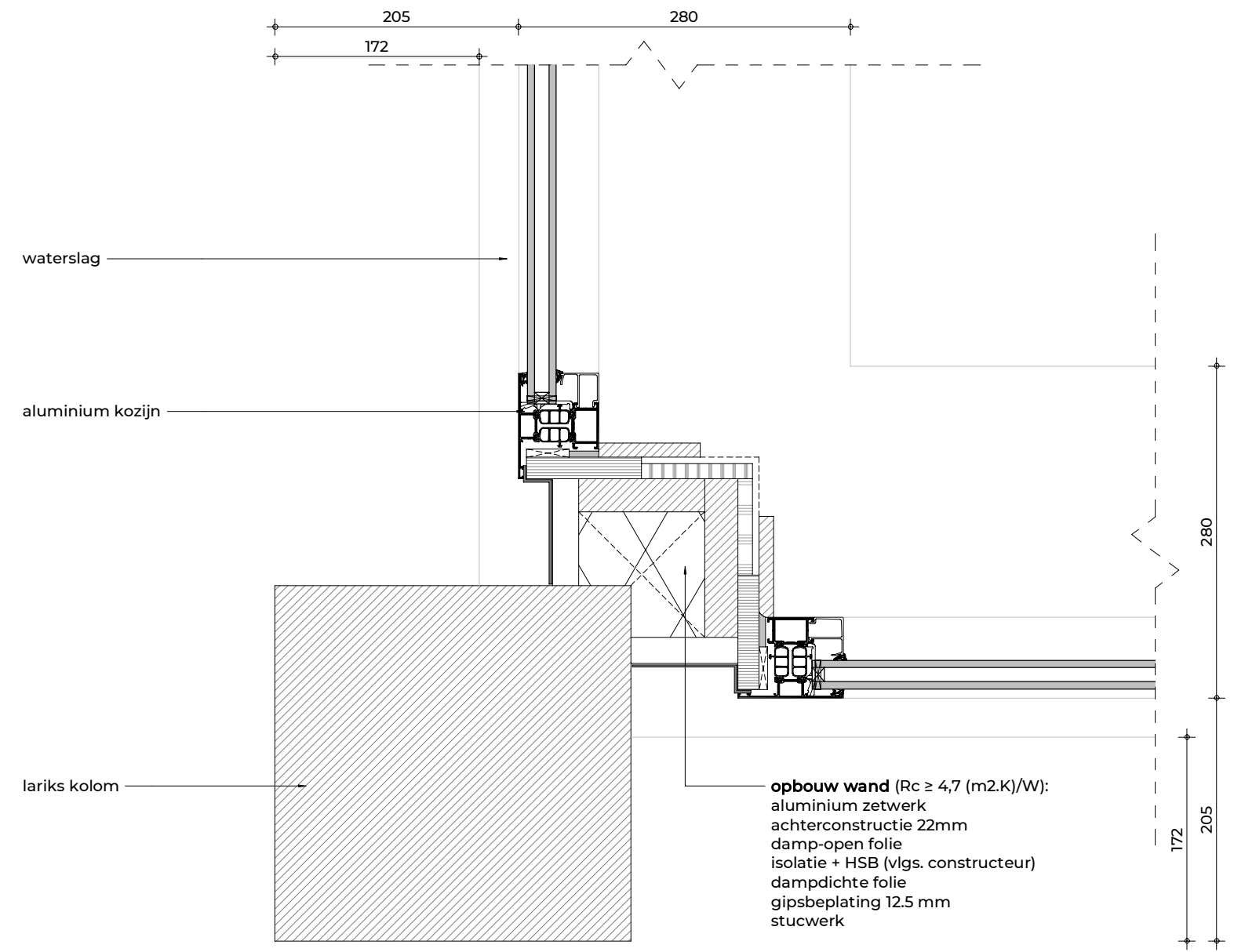
DO-02
1:5

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DO-03
1:5

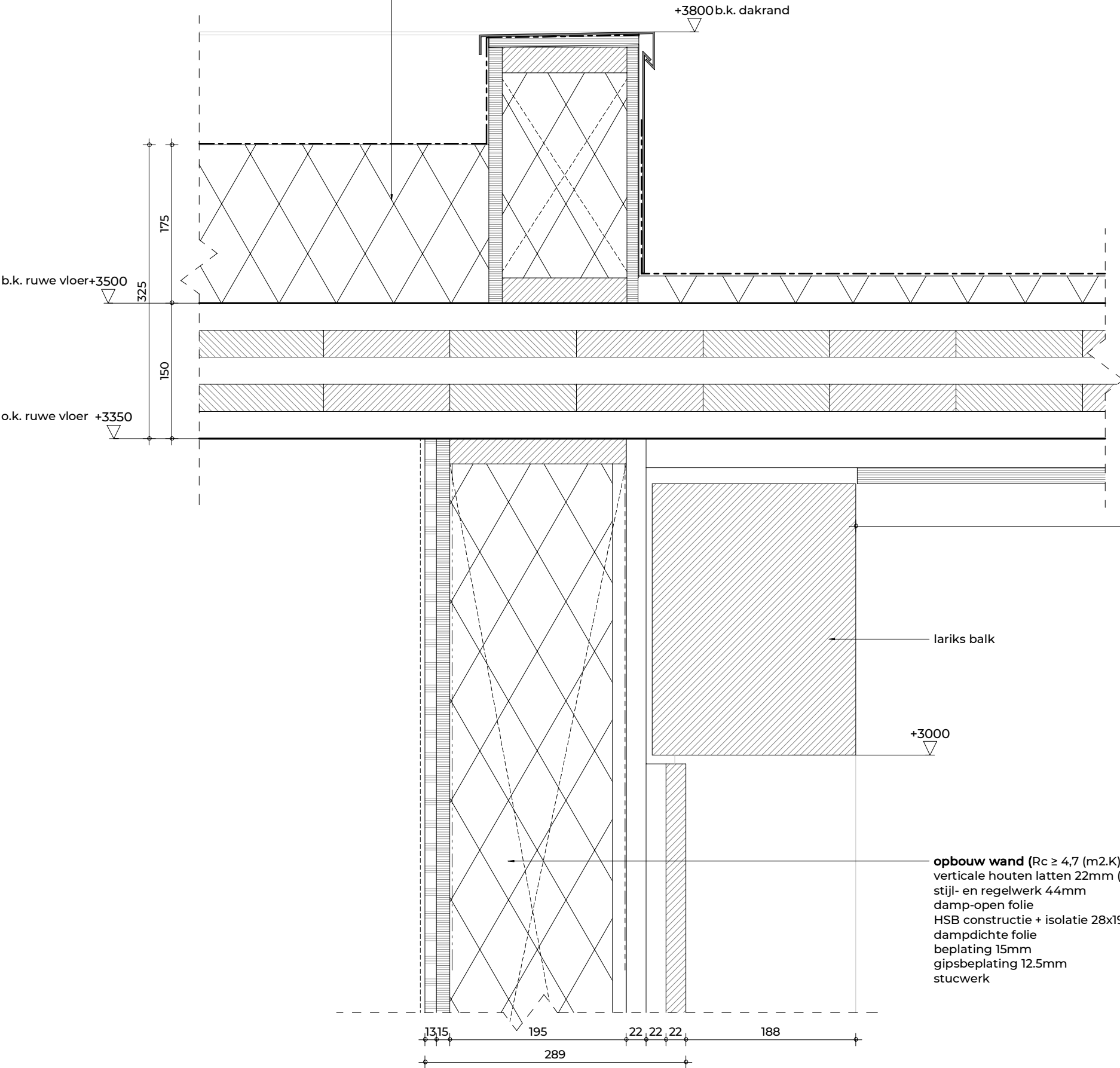
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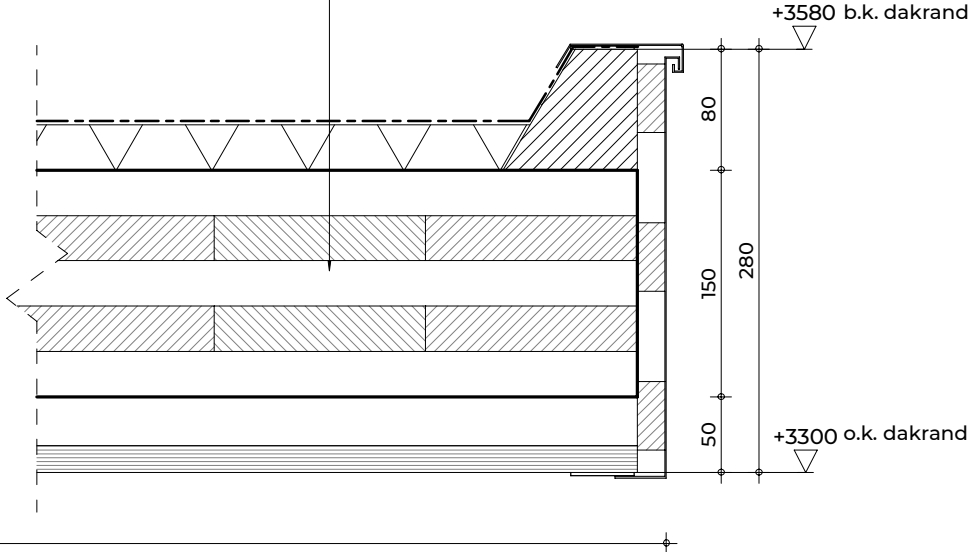
DO-04
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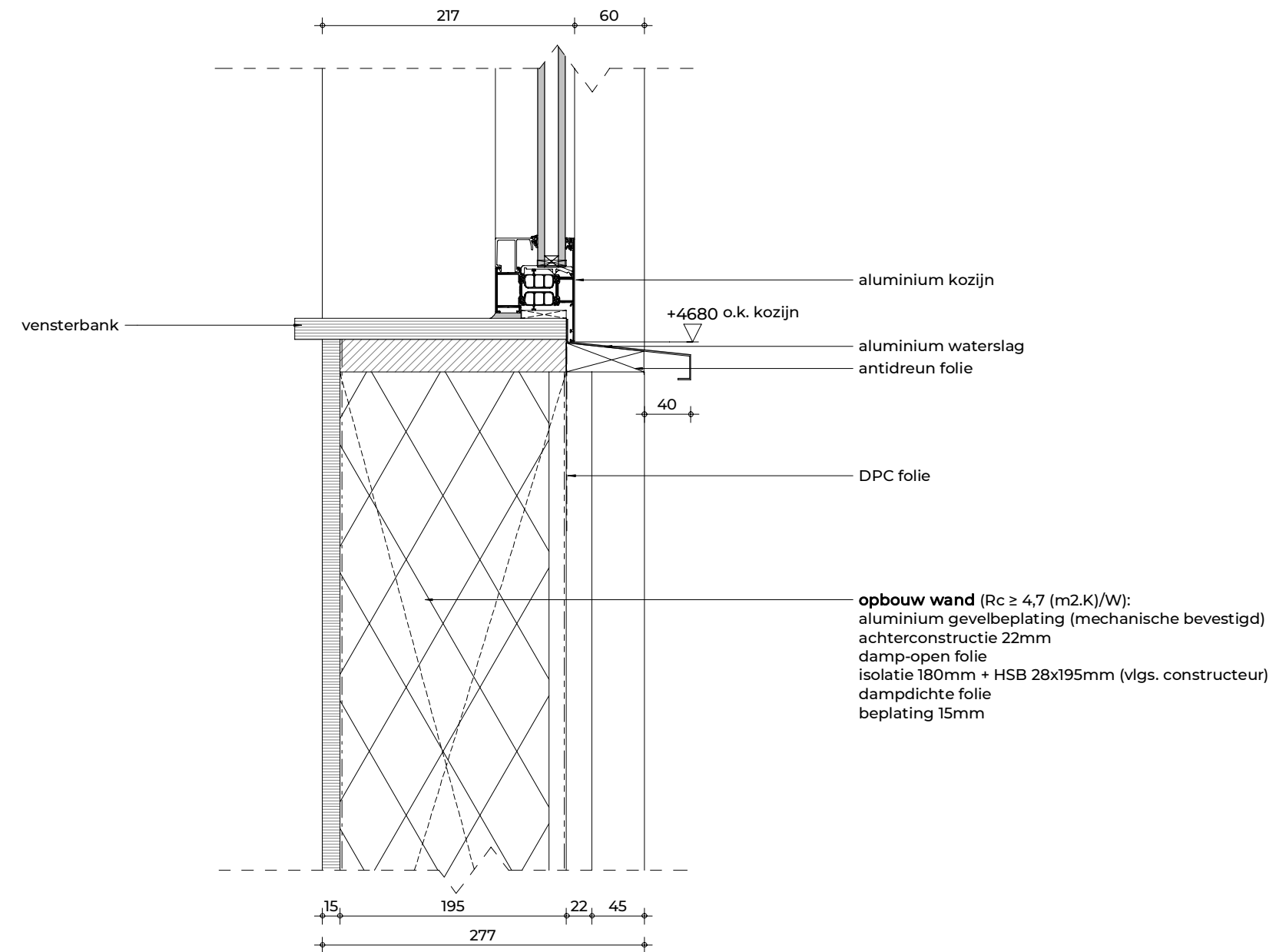
opbouw dak ($R_c \geq 6.3$ (m2.K)/W):
dakbedekking
isolatie 175mm
CLT vloer zichtwerk 150mm zichtwerk (vlgs. constructeur)



opbouw overstek:
dakbedekking
isolatie op afschot 30mm
CLT vloer 150mm (vlgs. constructeur)
verlaagd plafond constructie 32mm
houten plafondafwerking 18mm

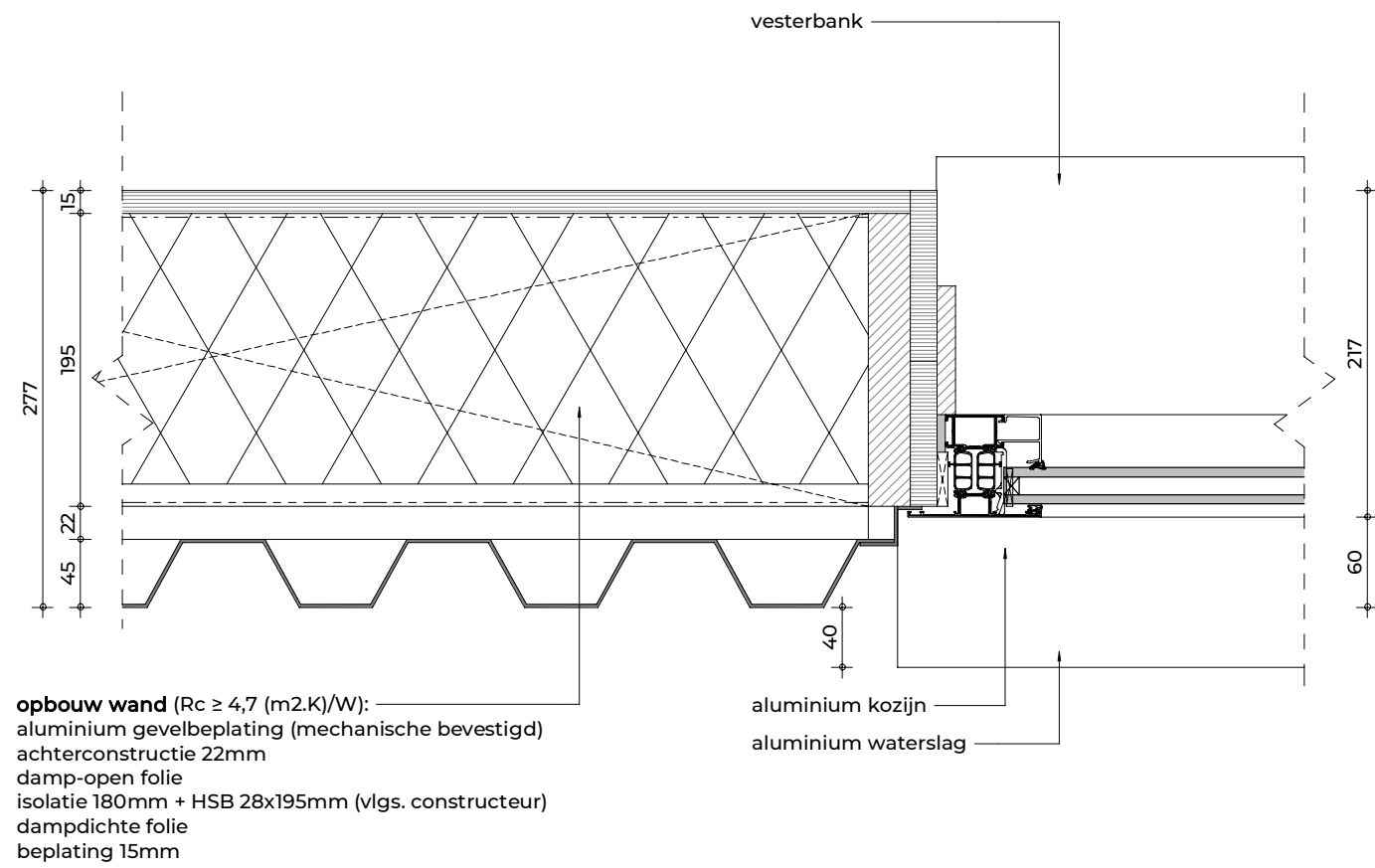


opbouw wand ($R_c \geq 4.7$ (m2.K)/W):
verticale houten latten 22mm (brandklasse: D)
stijl- en regelwerk 44mm
damp-open folie
HSB constructie + isolatie 28x195mm (vlgs. constructeur)
dampdichte folie
beplating 15mm
gipsbeplating 12.5mm
stucwerk



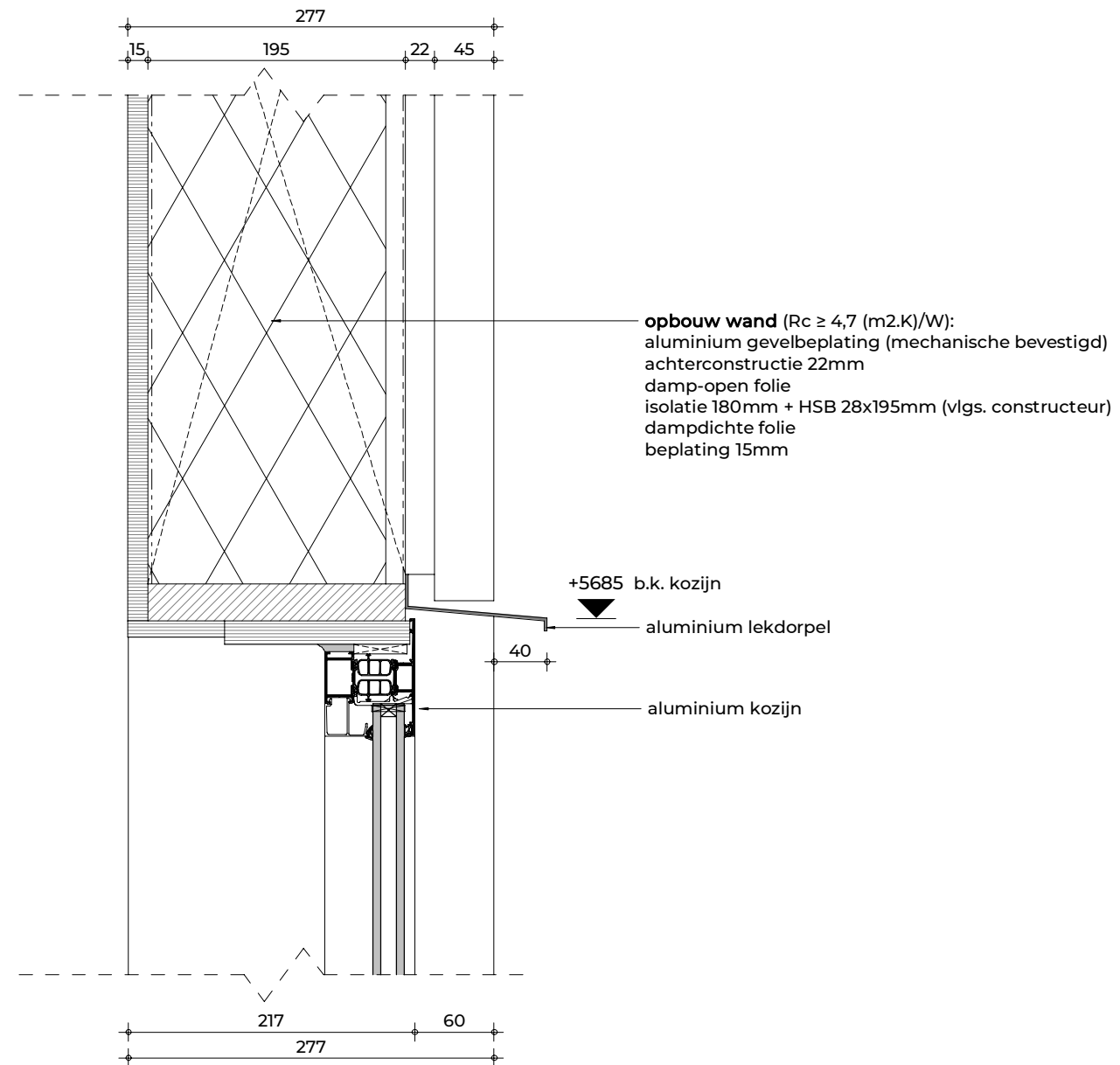
DO-06
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DO-07
1:5

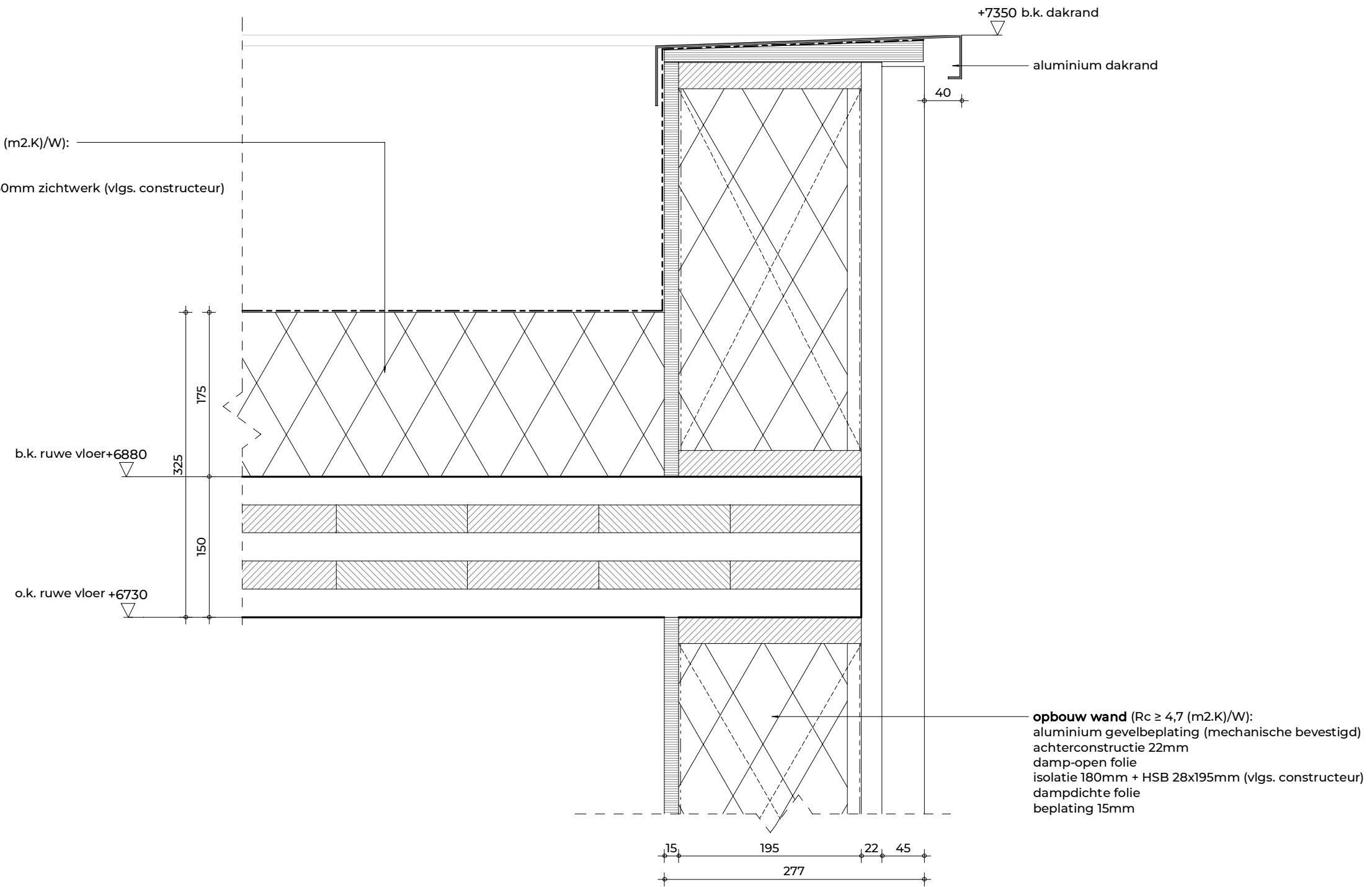
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DO-08
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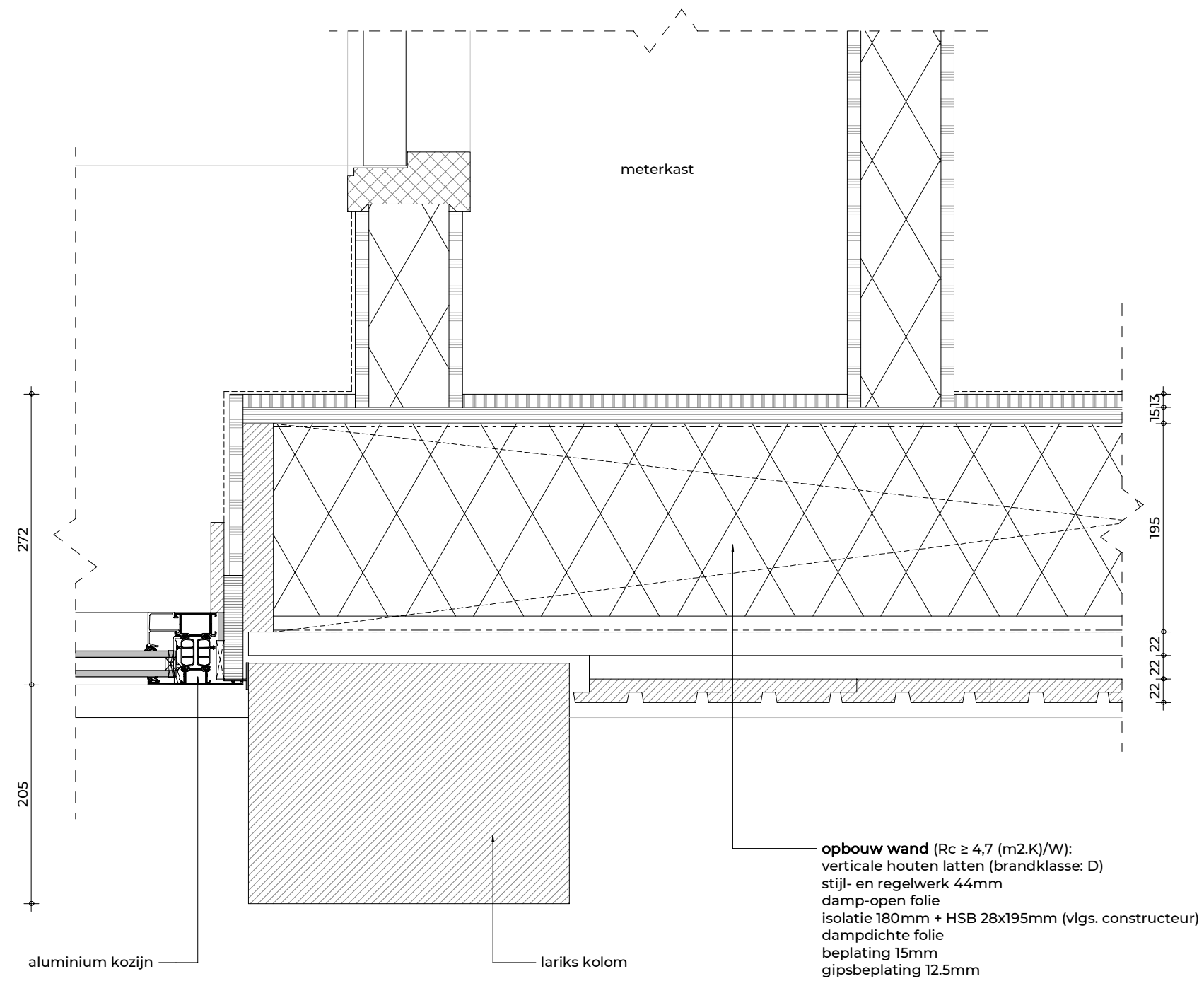
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opbouw dak ($R_c \geq 6.3$ (m².K)/W):
dakbedekking
isolatie 175mm
CLT vloer zichtwerk 150mm zichtwerk (vlgs. constructeur)



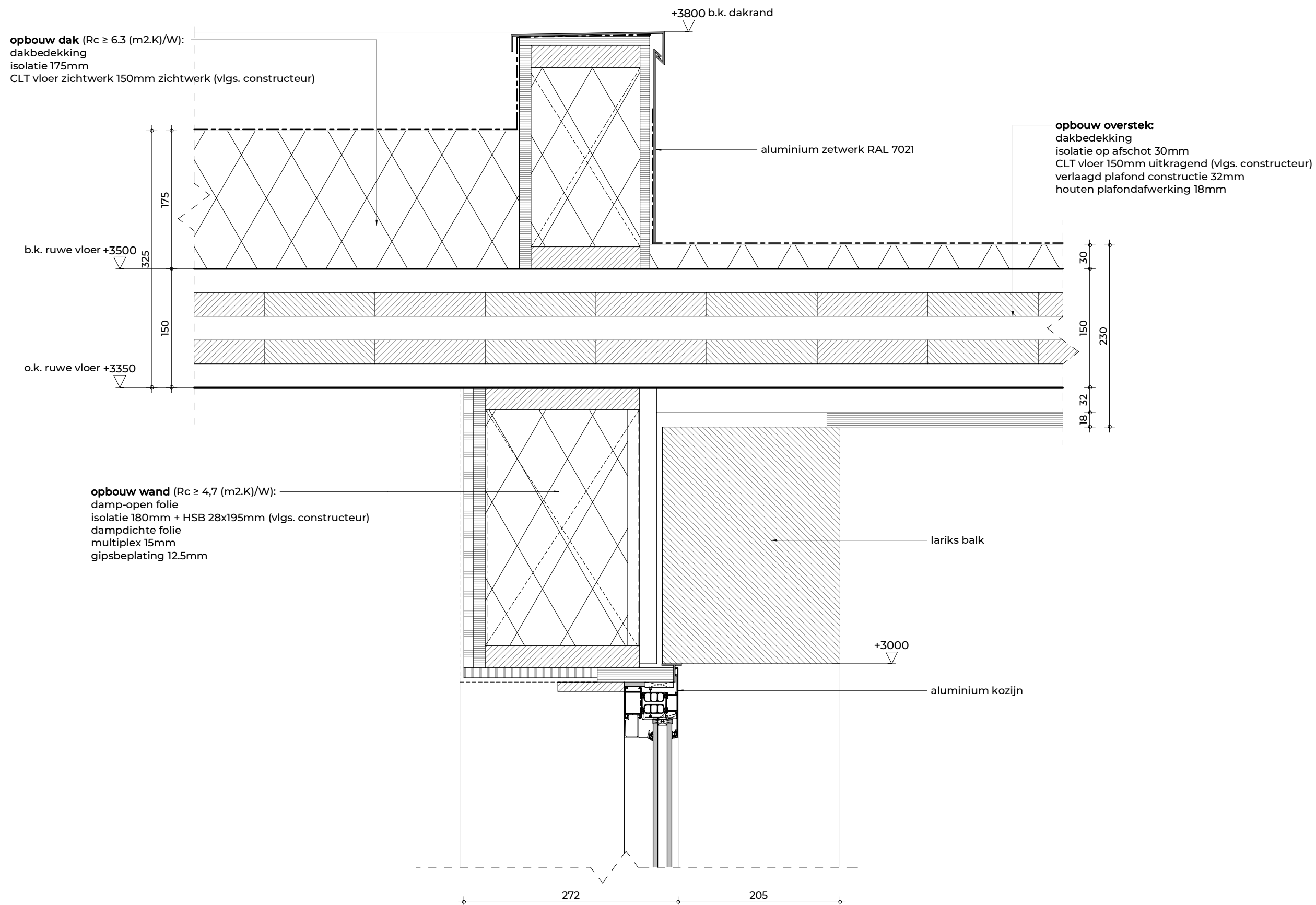
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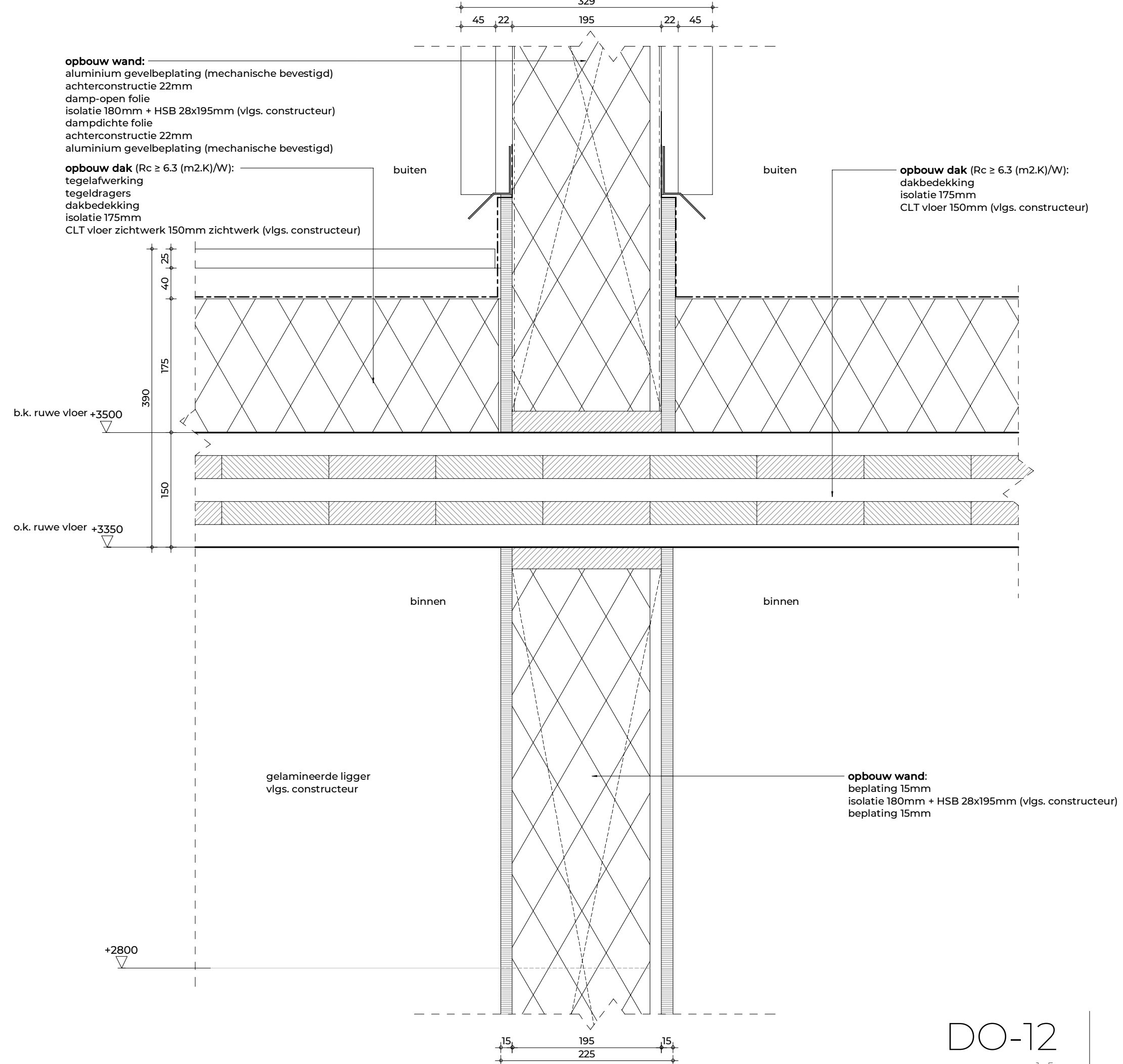
DO-10
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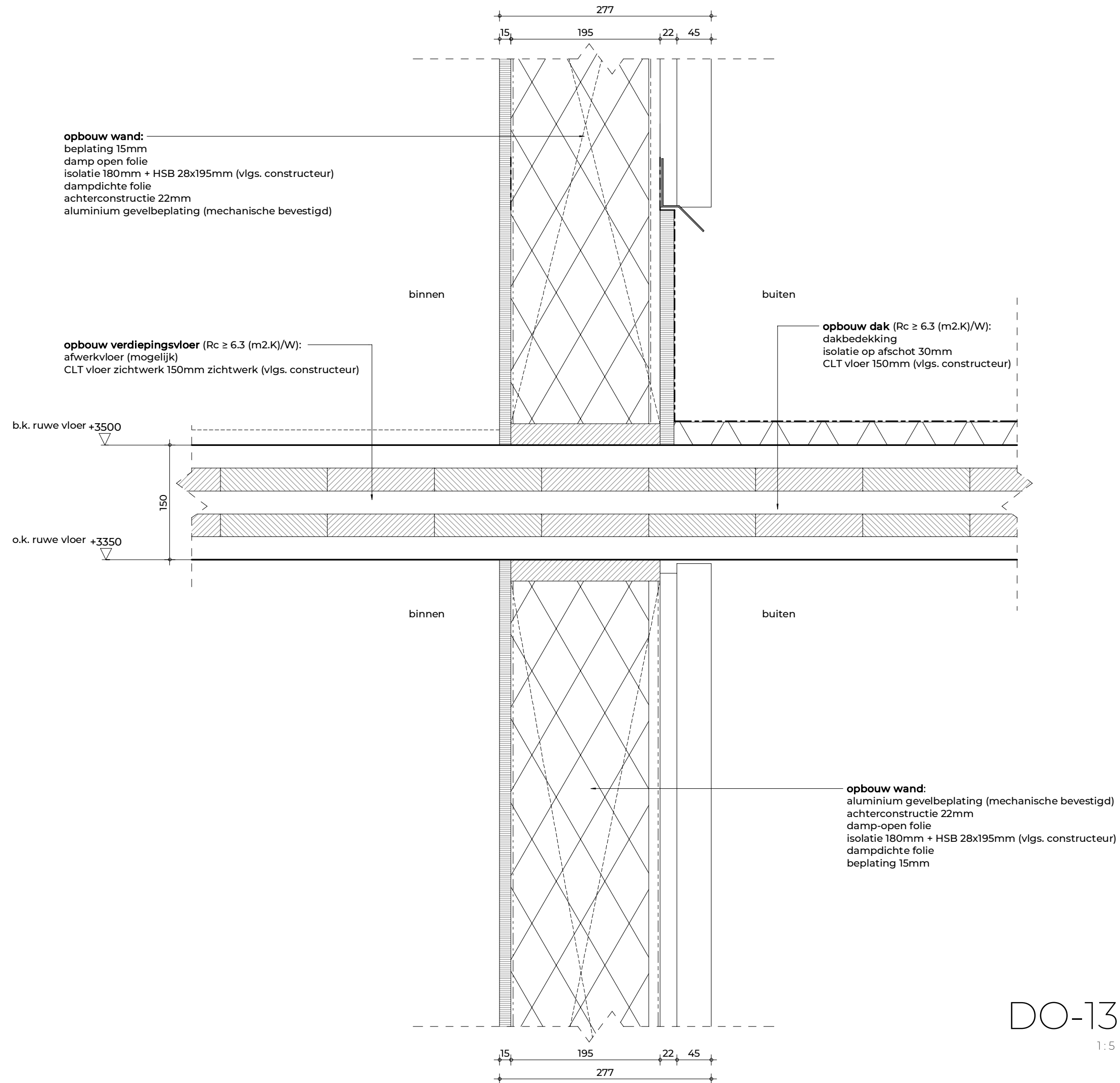
DO-11
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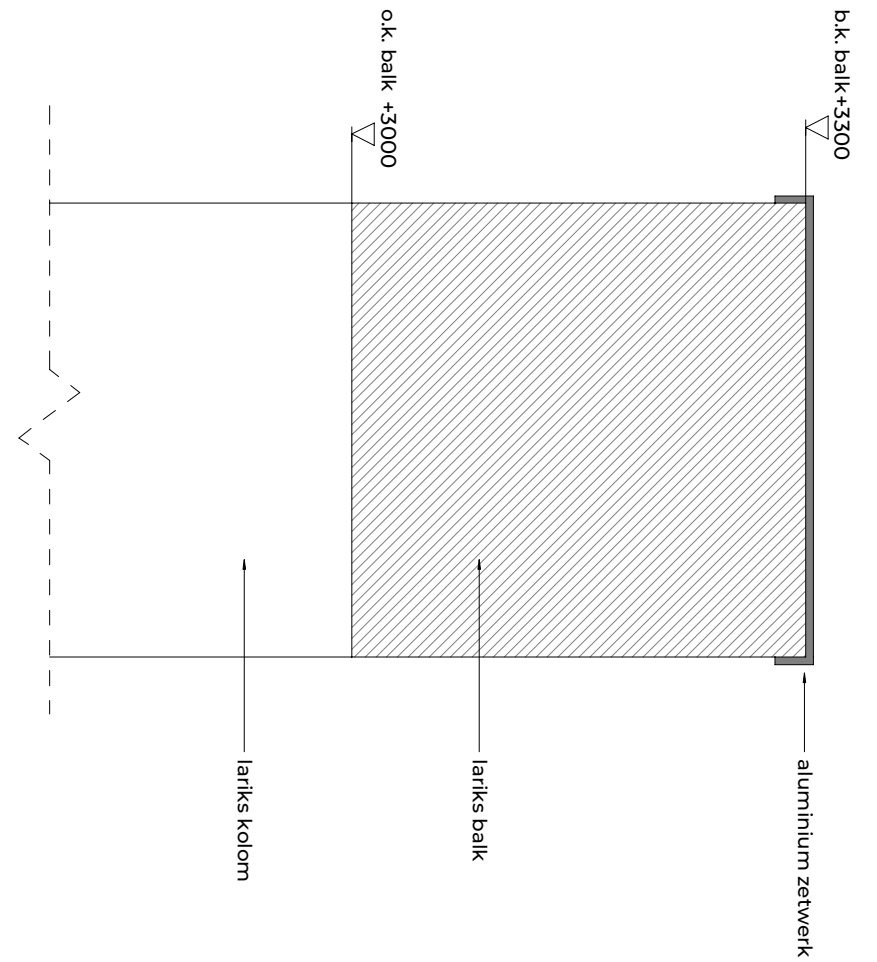
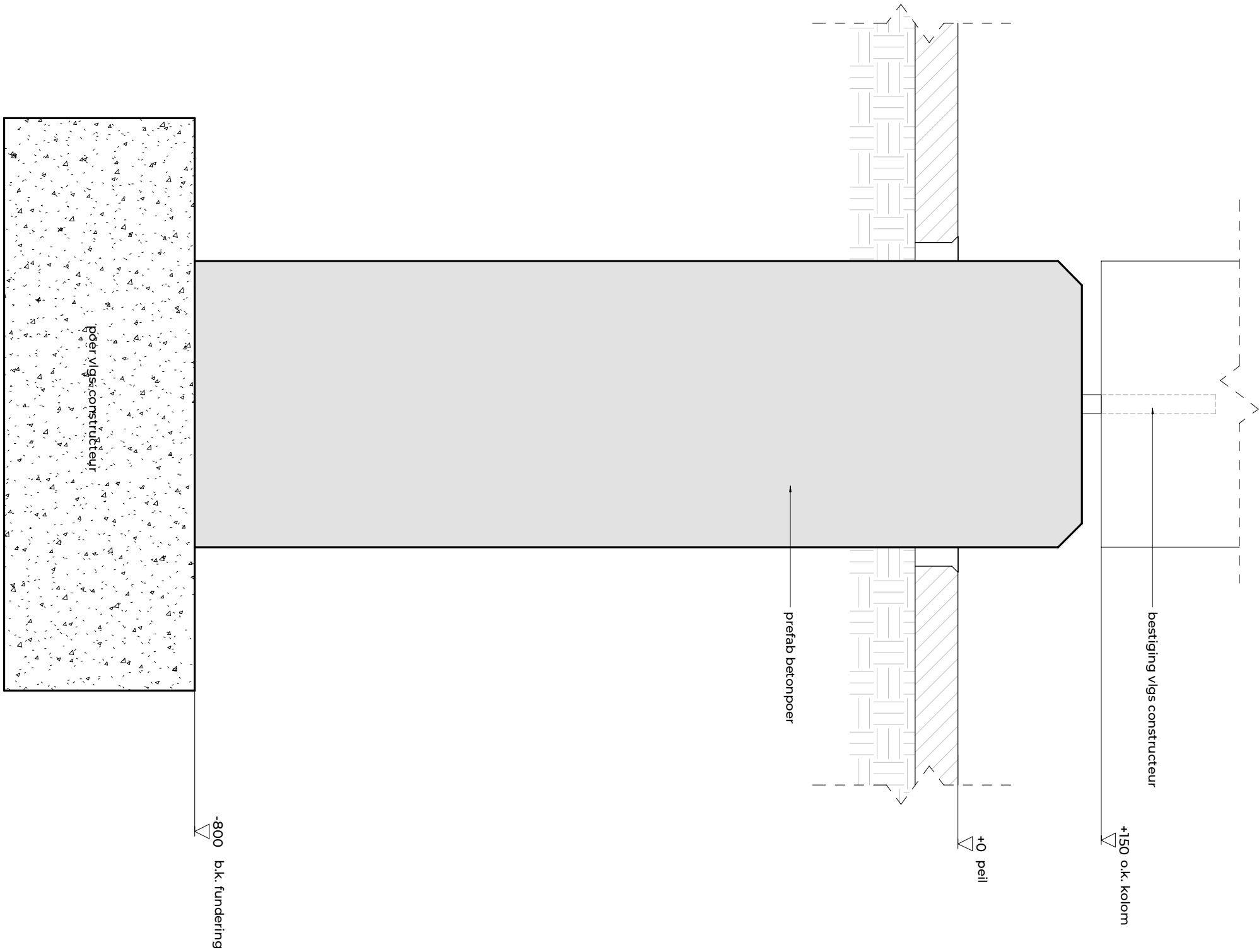
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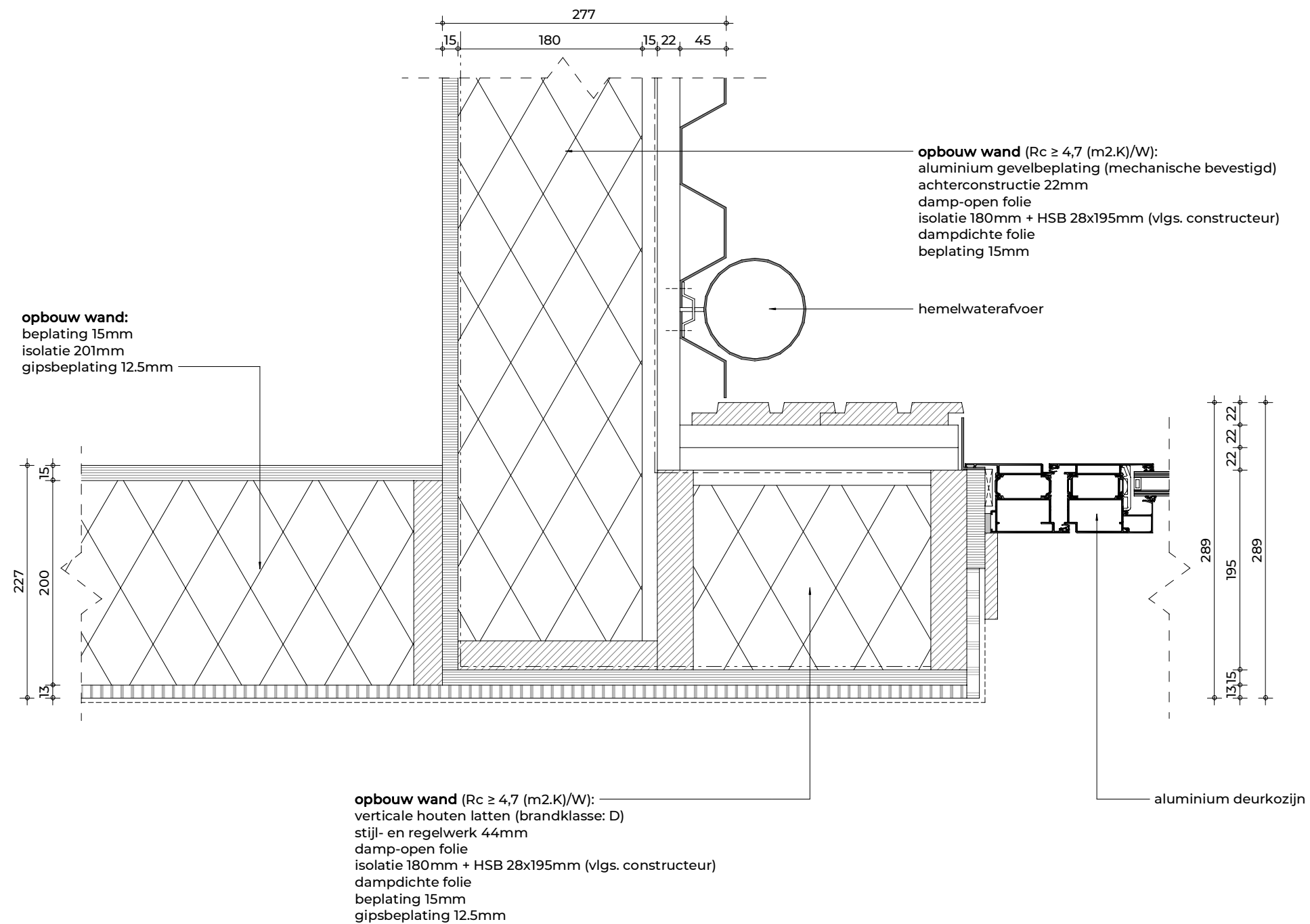
DO-13
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DO-14
1:5

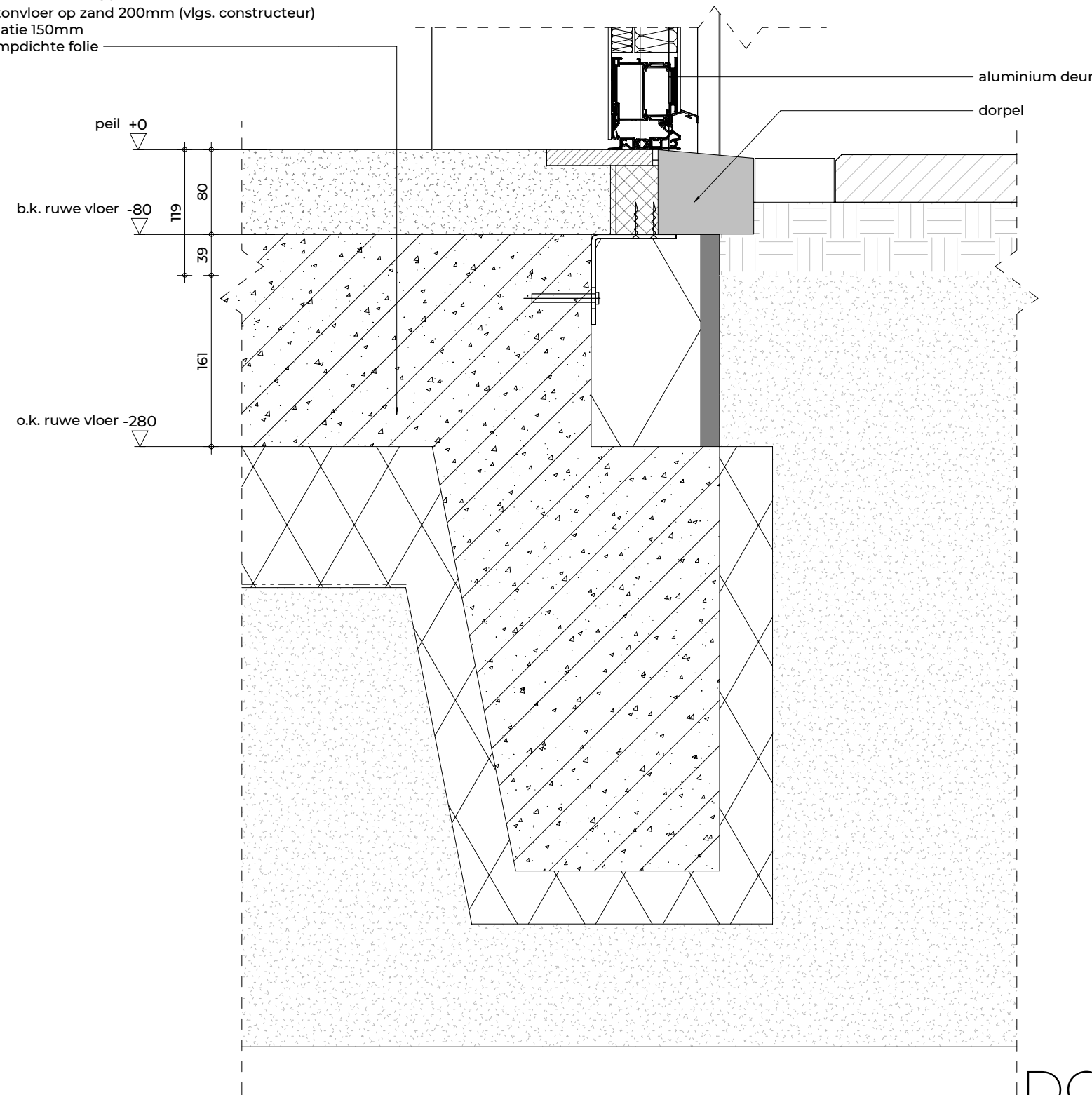
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DO-15
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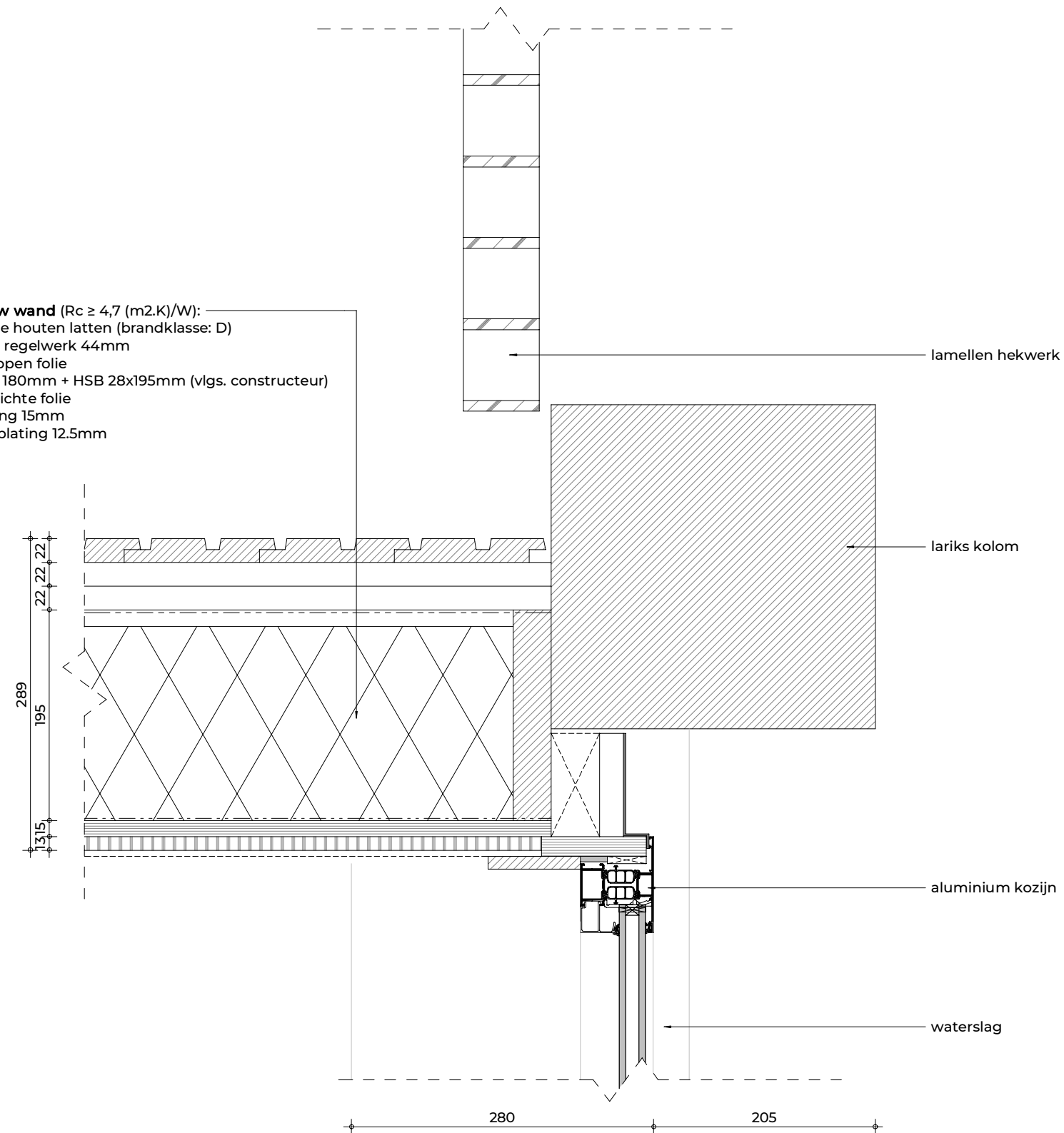
opbouw begane grondvloer ($R_c \geq 3,7$ (m².K)/W):
cementdekvloer 80mm
betonvloer op zand 200mm (vlgs. constructeur)
isolatie 150mm
dampdichte folie



DO-16
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opbouw wand ($R_c \geq 4,7$ (m².K)/W):
verticale houten latten (brandklasse: D)
stijl- en regelwerk 44mm
damp-open folie
isolatie 180mm + HSB 28x195mm (vlgs. constructeur)
dampdichte folie
beplating 15mm
gipsbeplating 12.5mm



DO-17
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