

koppert+koenis
architecten

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3401 MP IJsselstein

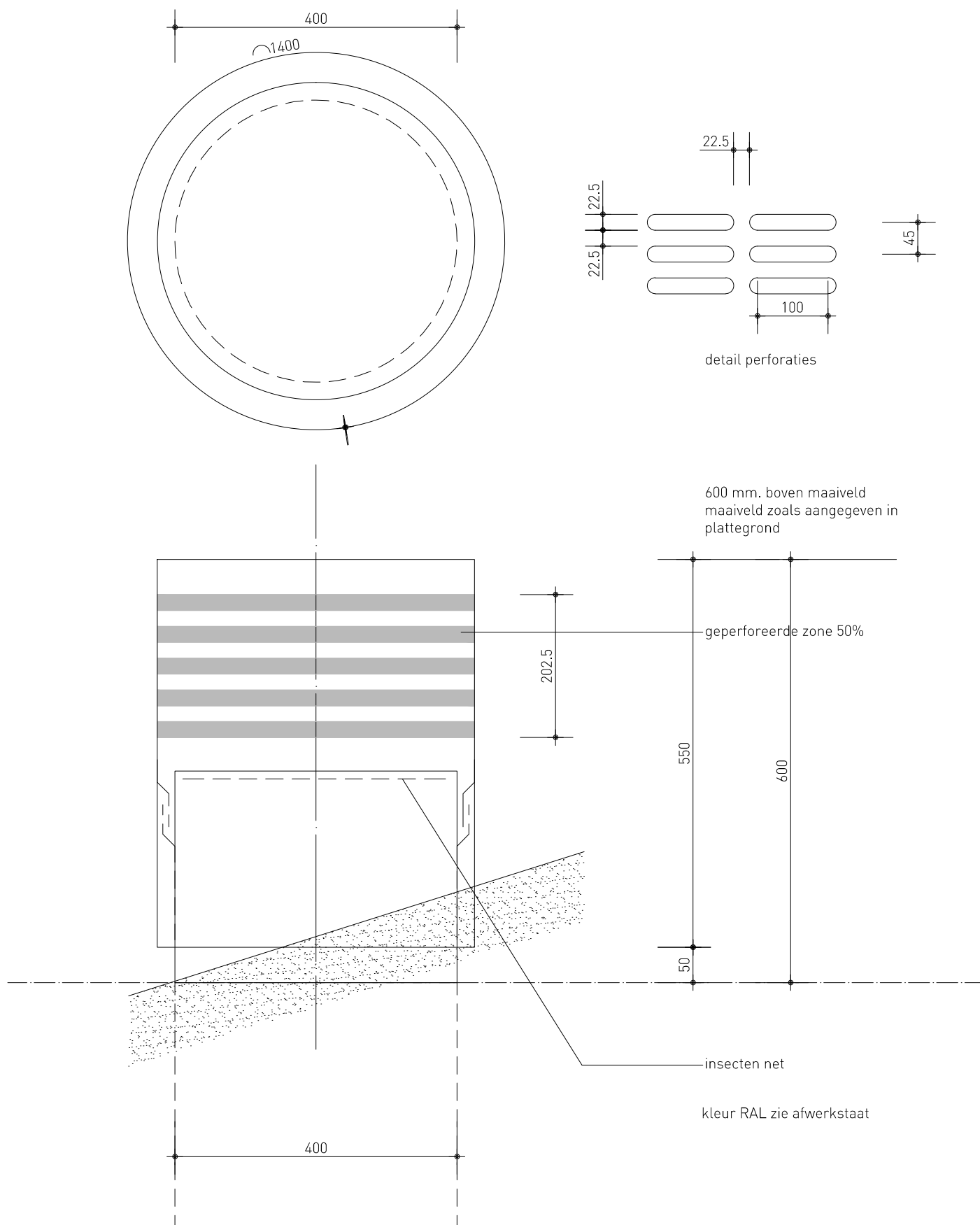
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E contact@koppert-koenis.nl
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Plan	Topsportal en Regenbos
Onderdeel	interieurdetails bouwdeel 1 - regenbos / lazy river
Ontwerp	erik slangen architect
Getekend	rdb
Schaal	1:5 (met 0.666 verkleind)
Datum	19.03.2013
Gewijzigd	

Project nr. 2010.18U- 46

ALGEMEEN DETAIL: INBLAAS UNIT REGENBOS, LEVERING INSTALLATEUR



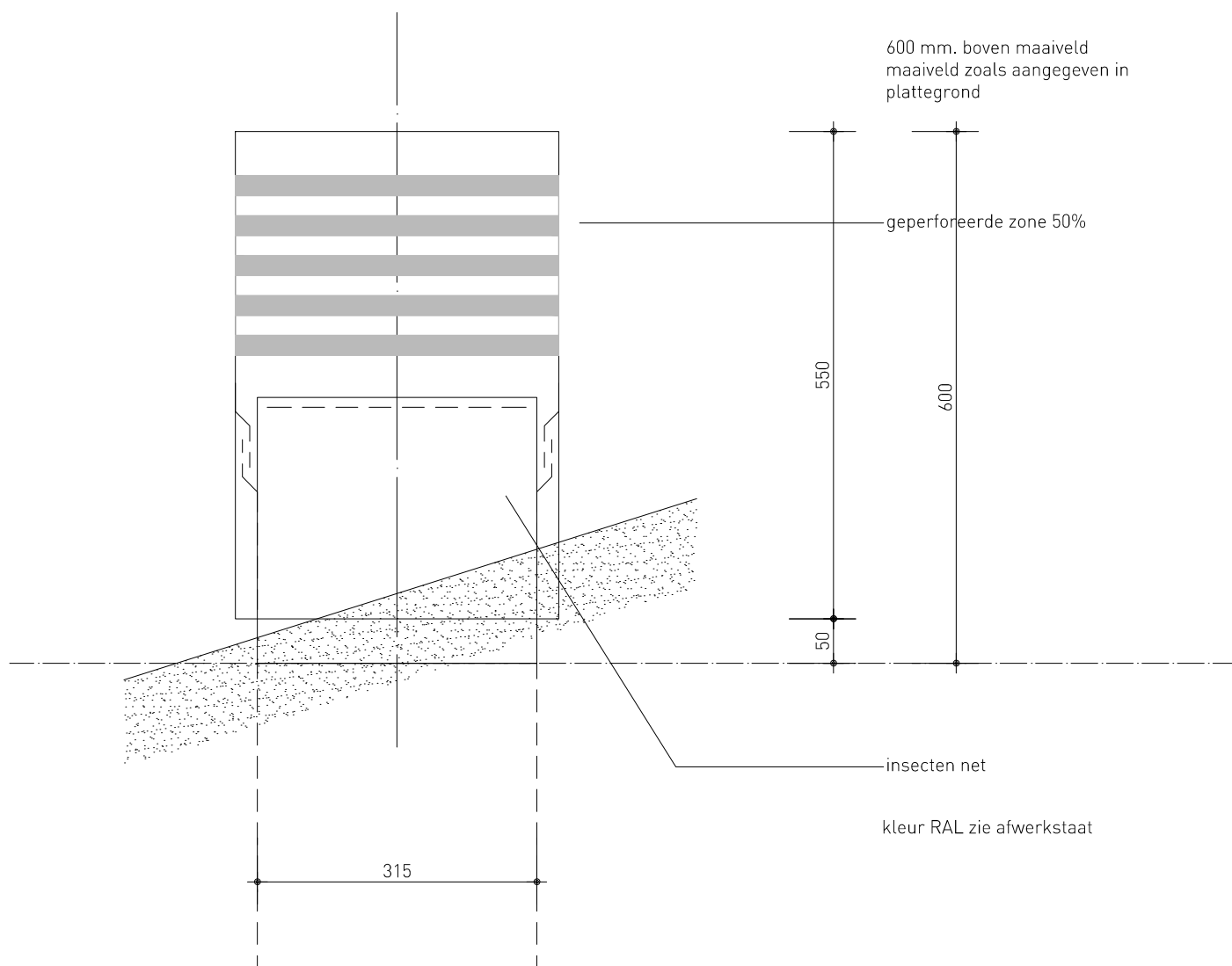
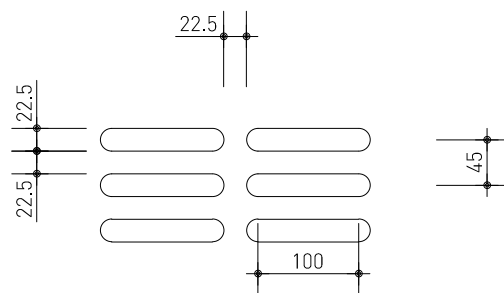
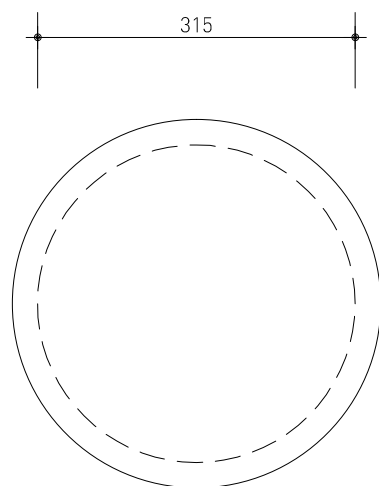
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datum
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schaal
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2010.18B-46- 600

ALGEMEEN DETAIL: INBLAAS UNIT REGENBOS, LEVERING INSTALLATEUR

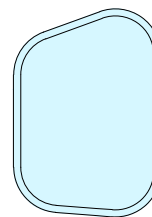
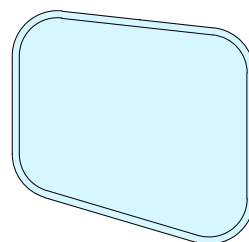
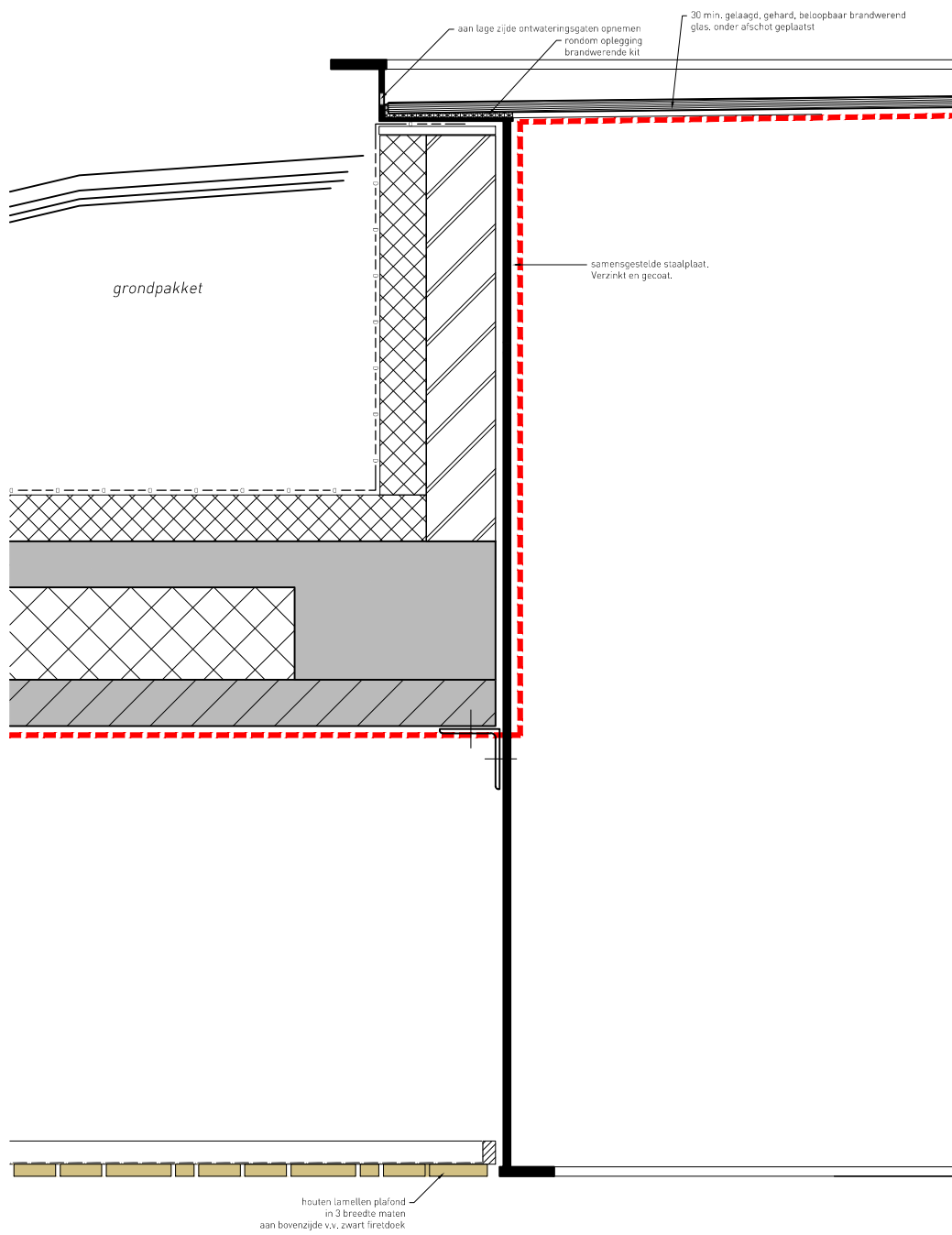


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2010.18B-46- 601



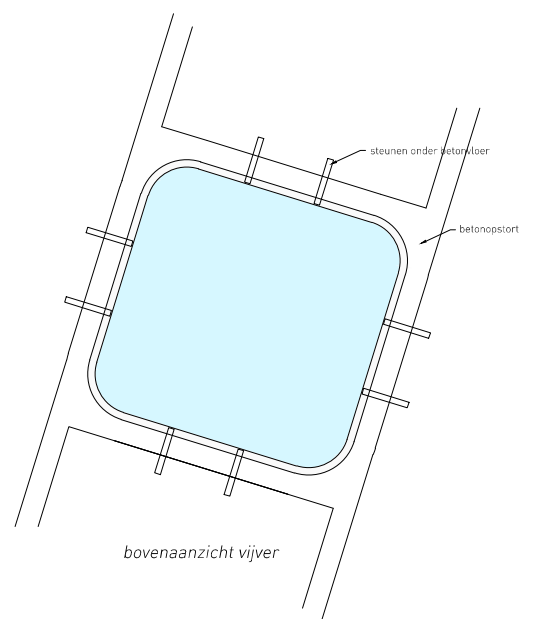
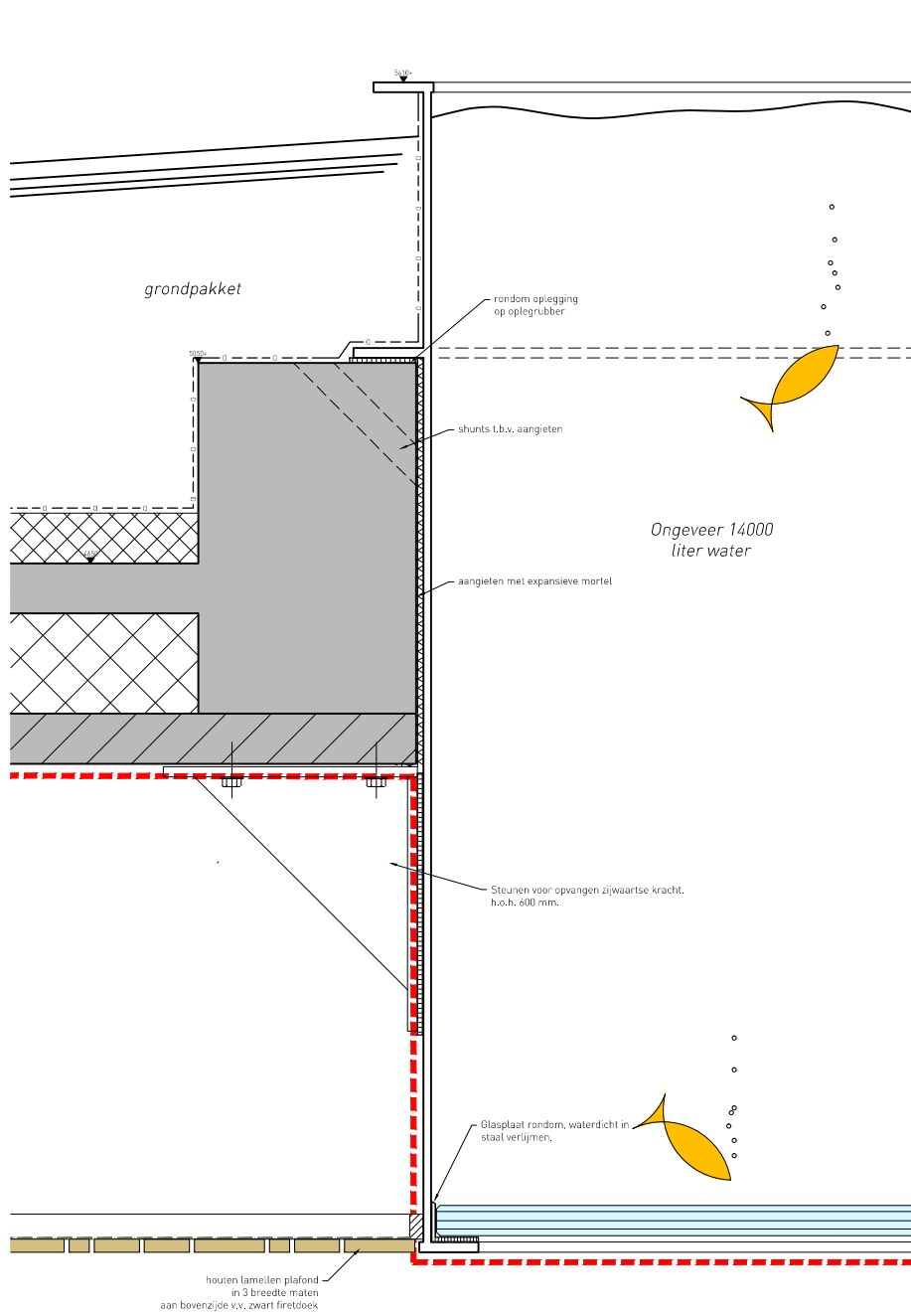
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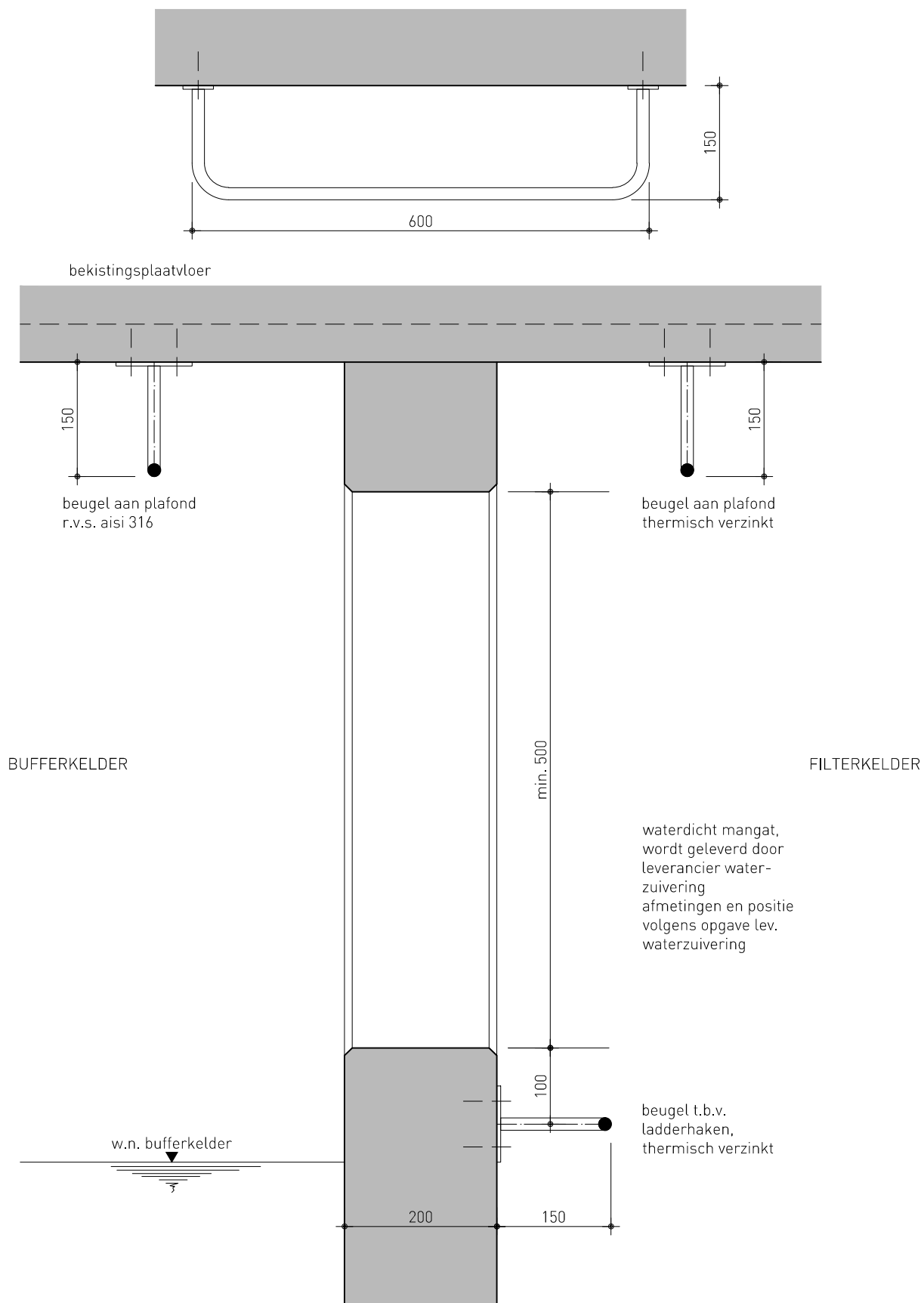
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2010.18B-46- 602



ALGEMEEN DETAIL: WATERDICHT MANGAT

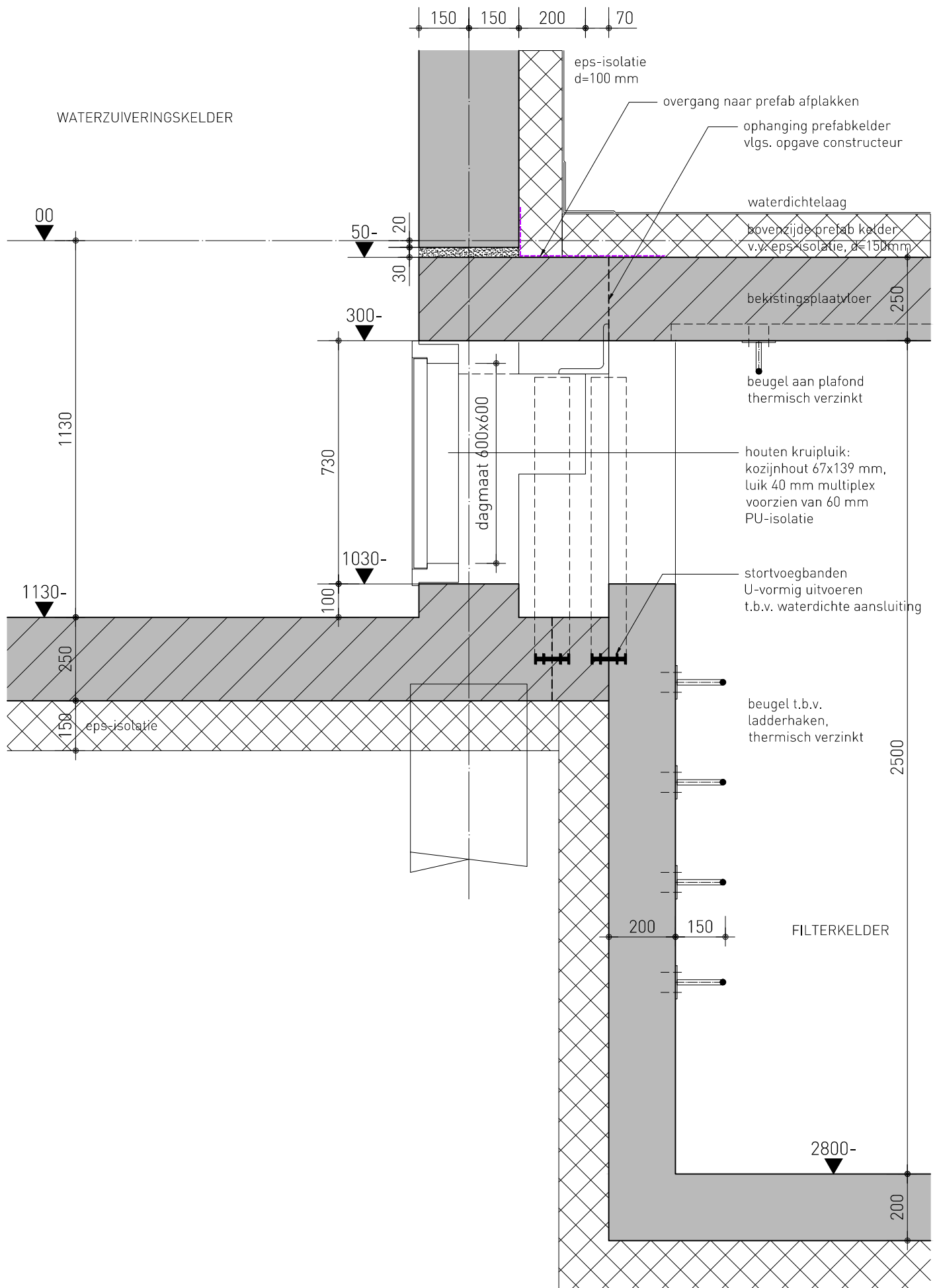


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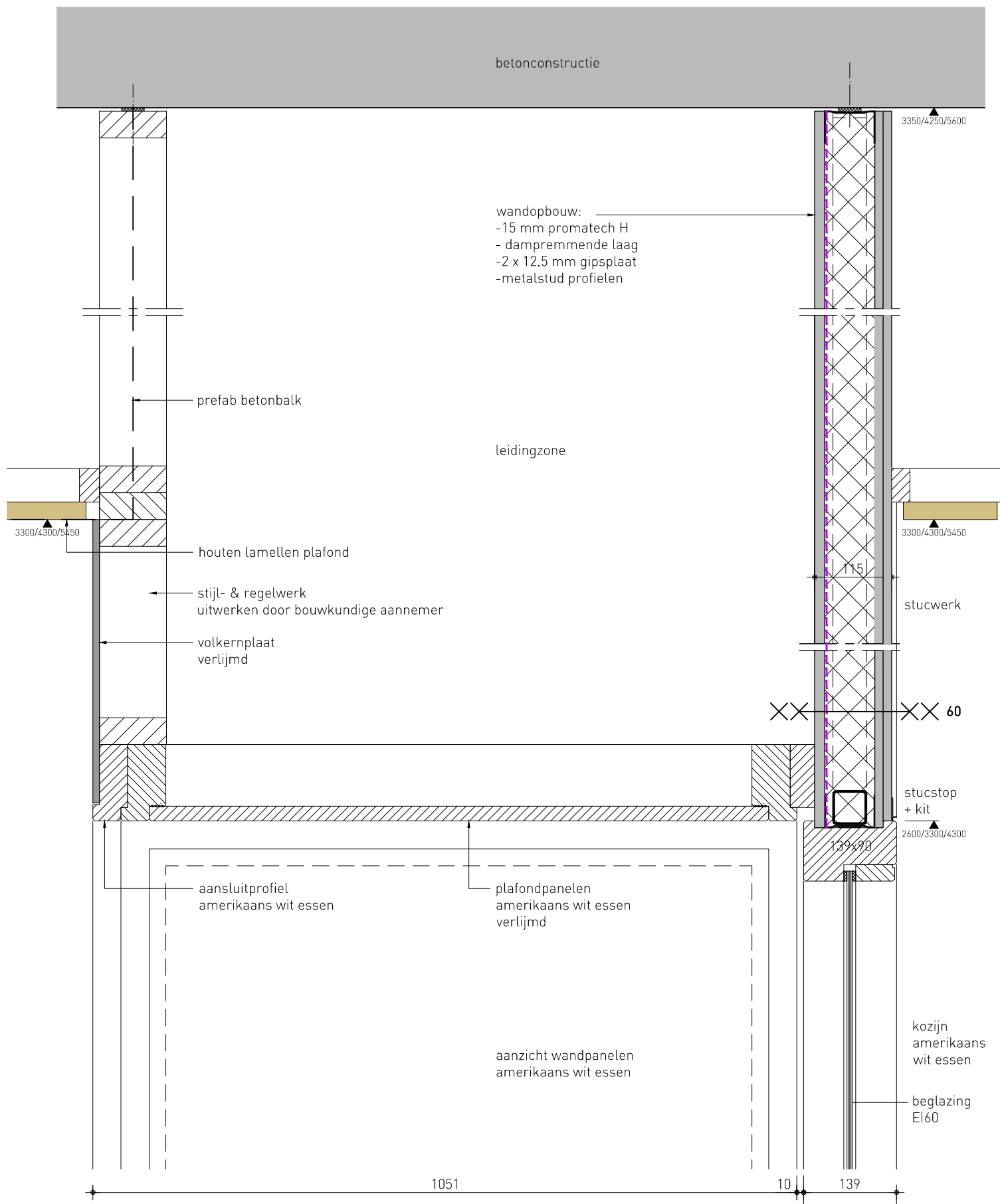


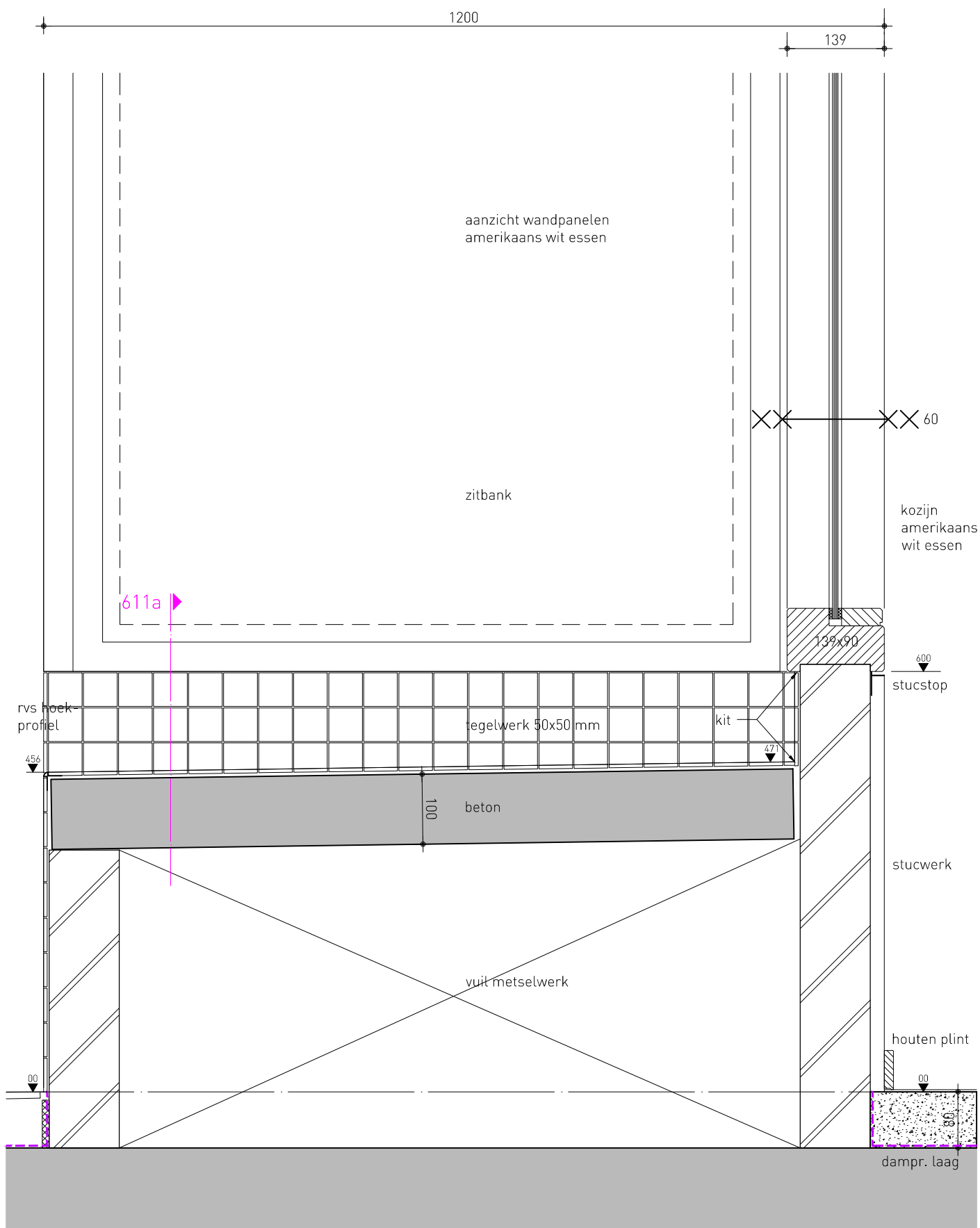
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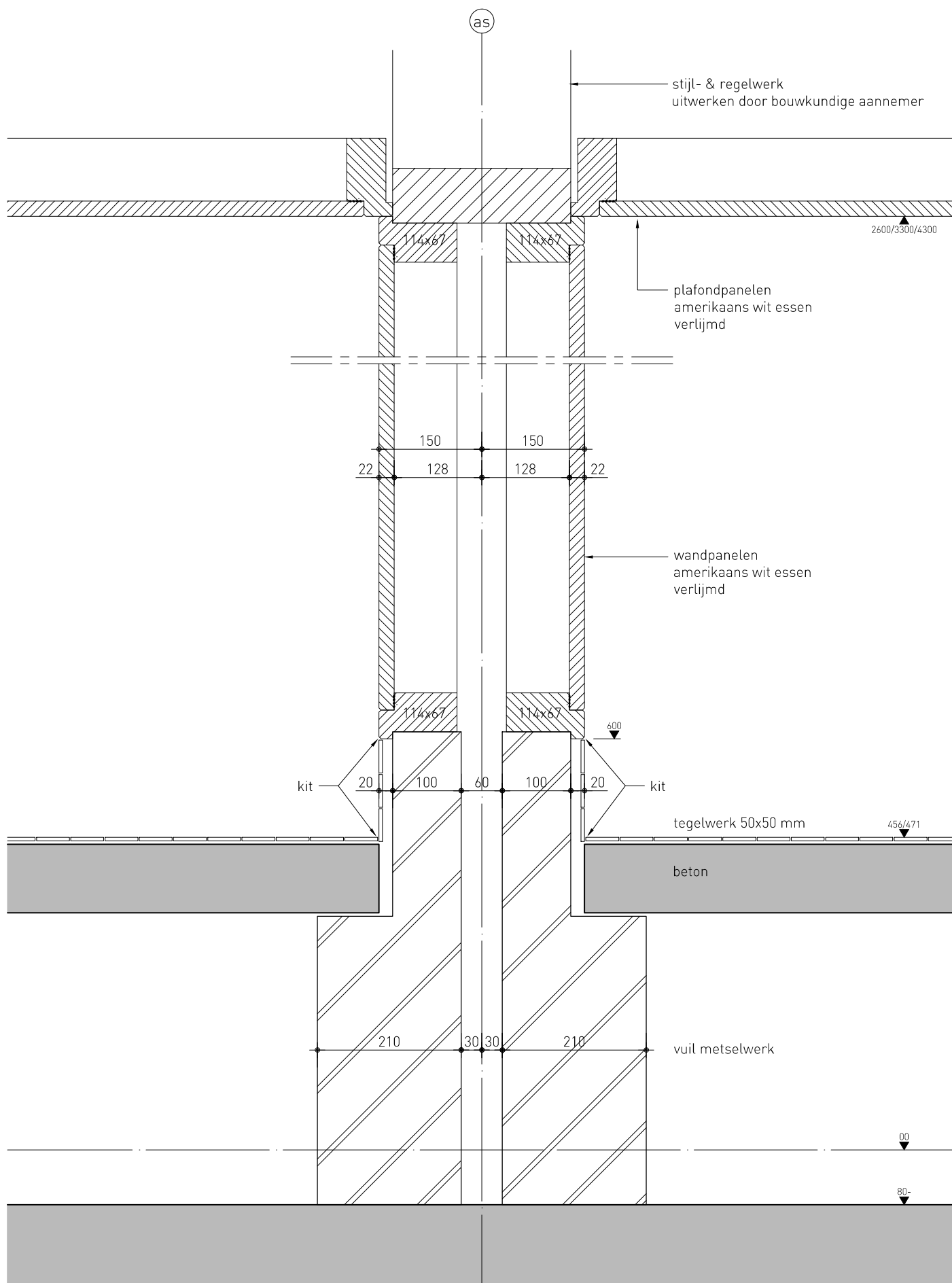


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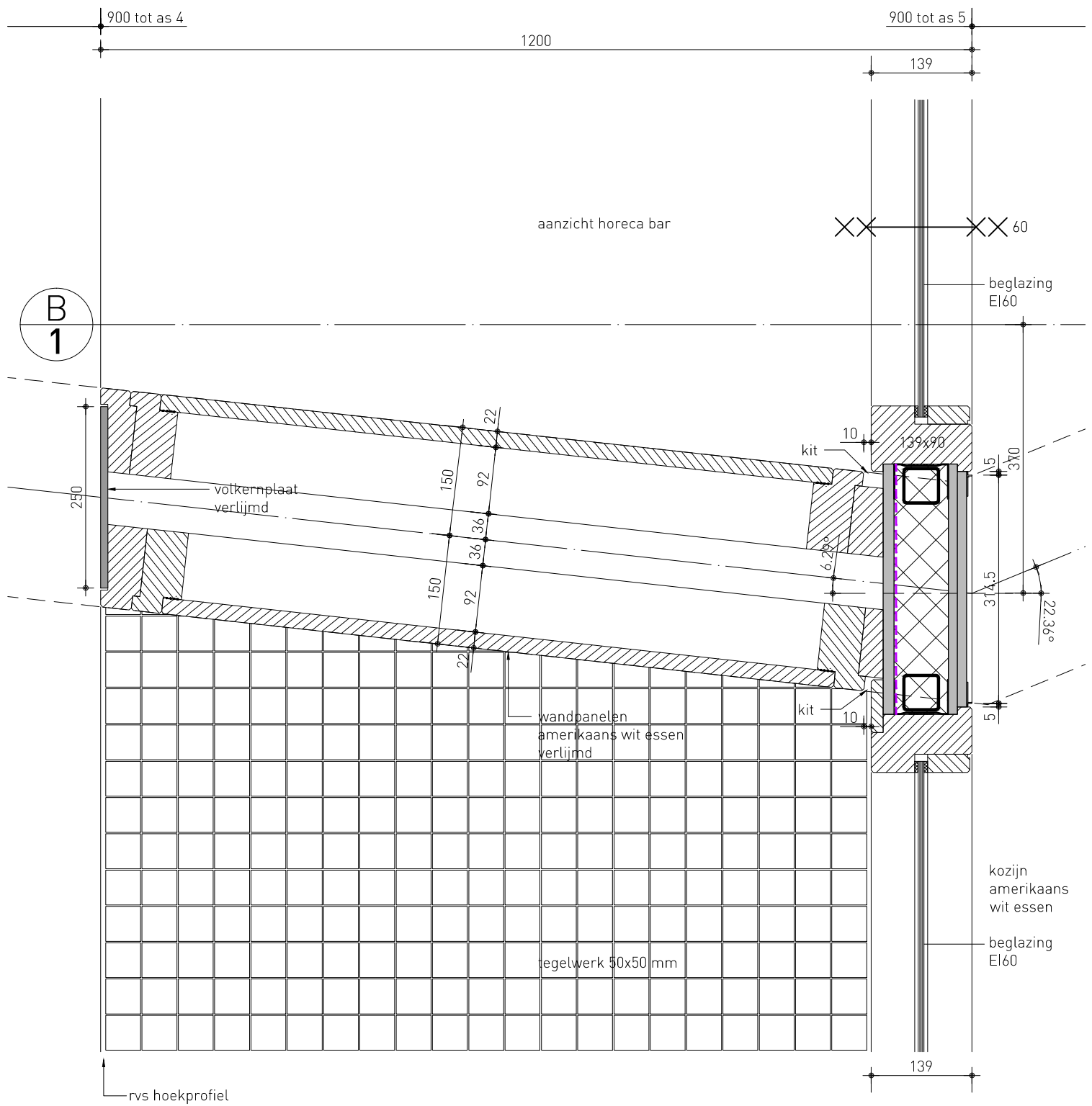


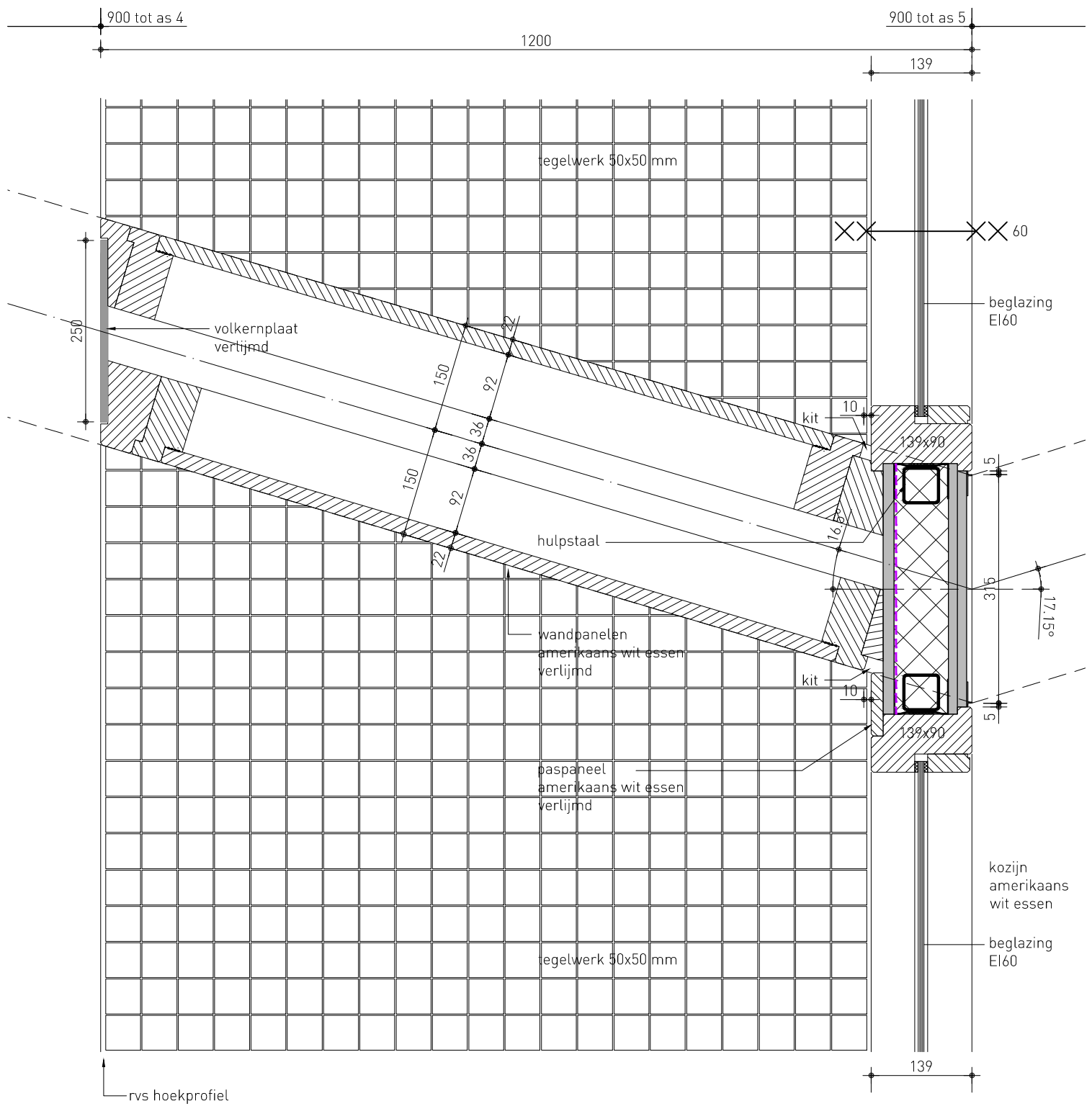
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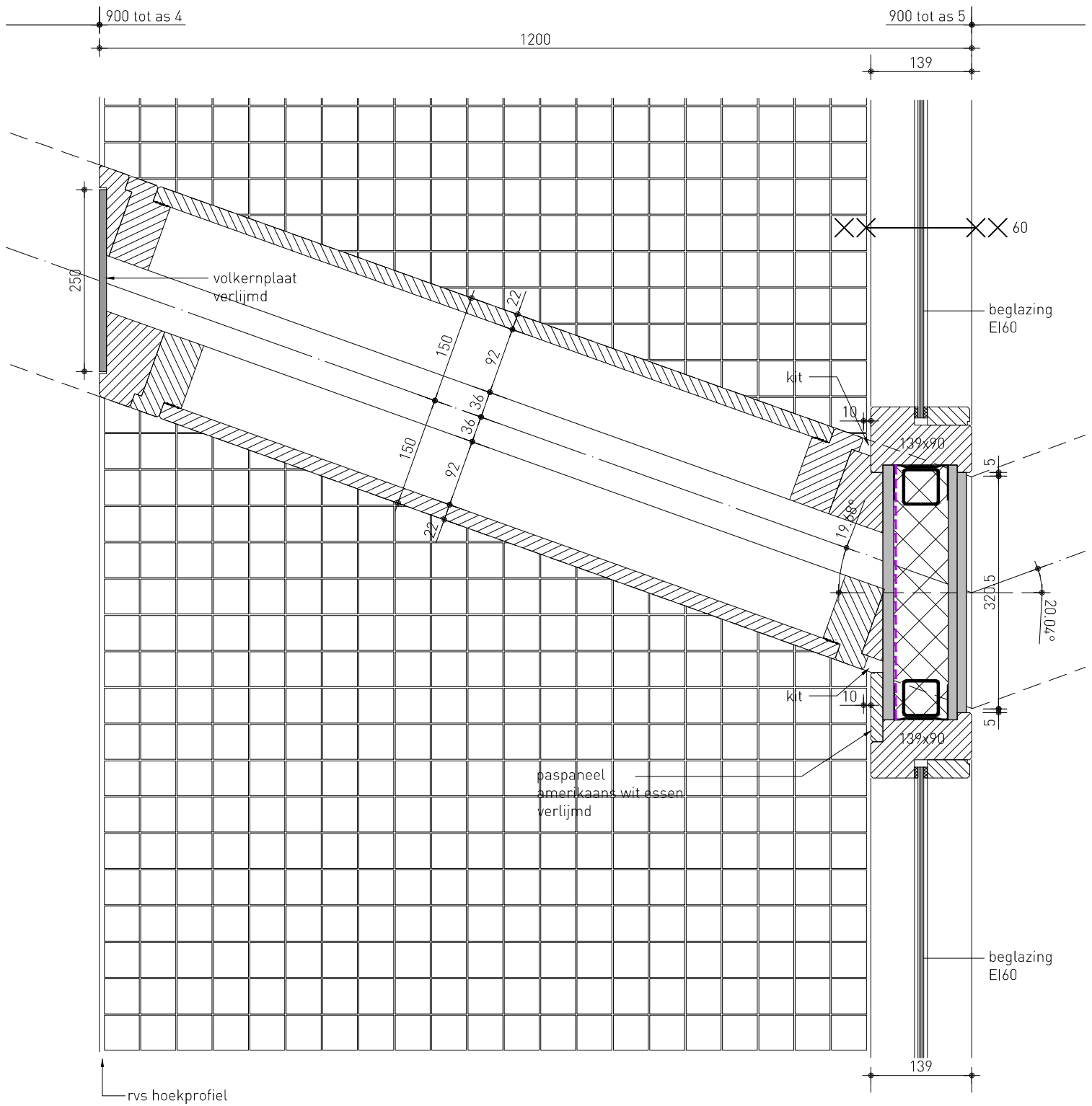


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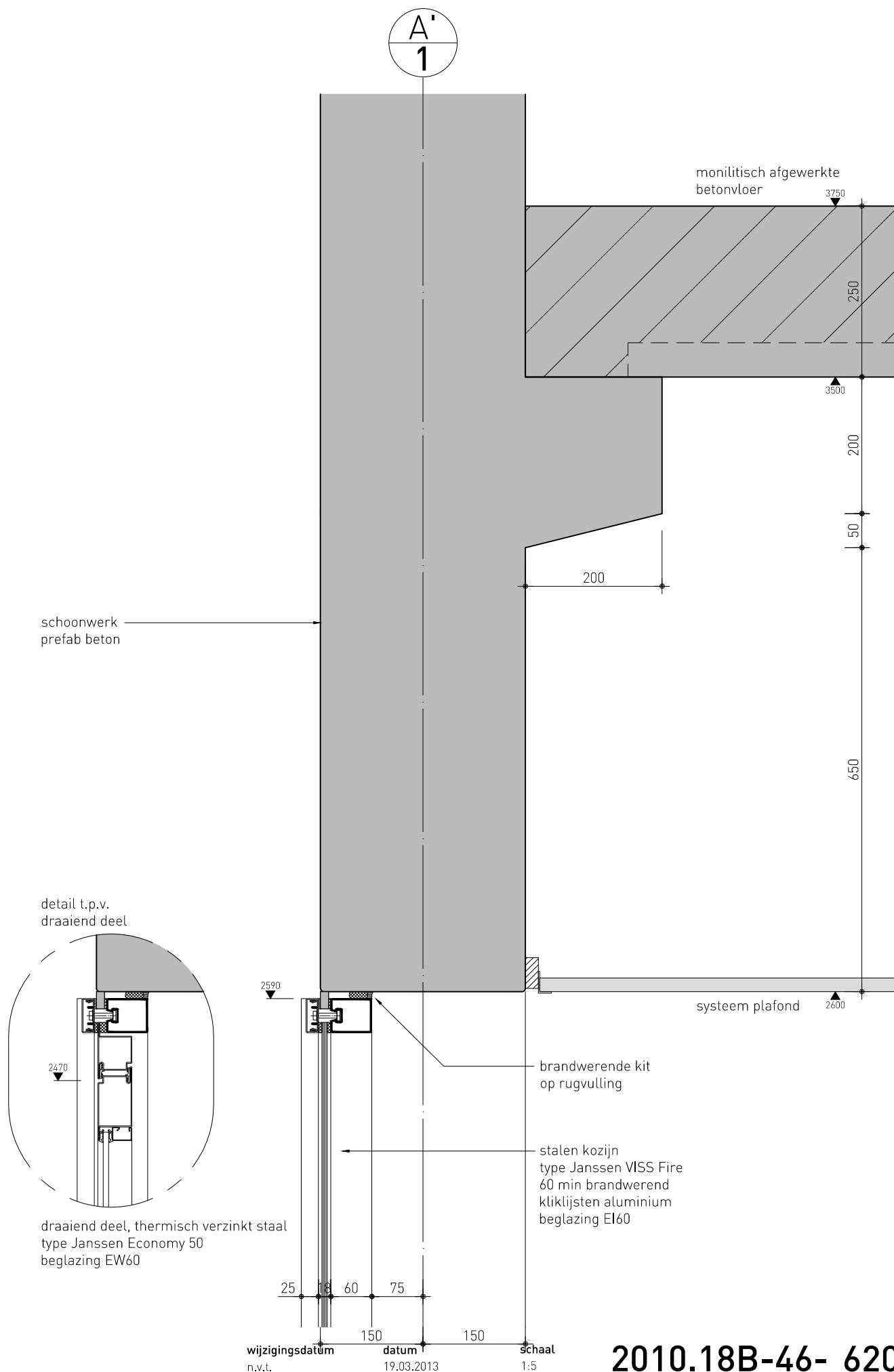


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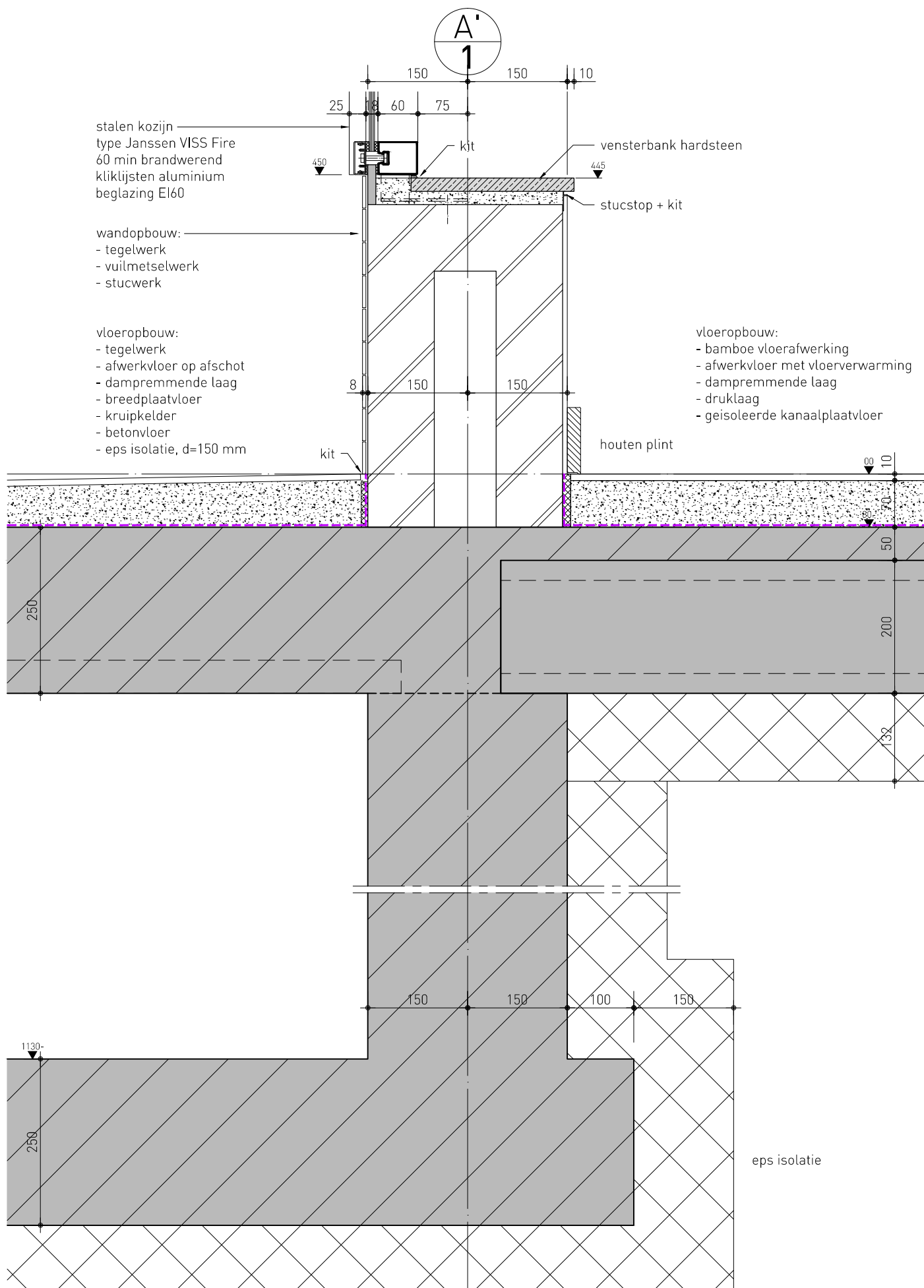
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2010.18B-46- 614



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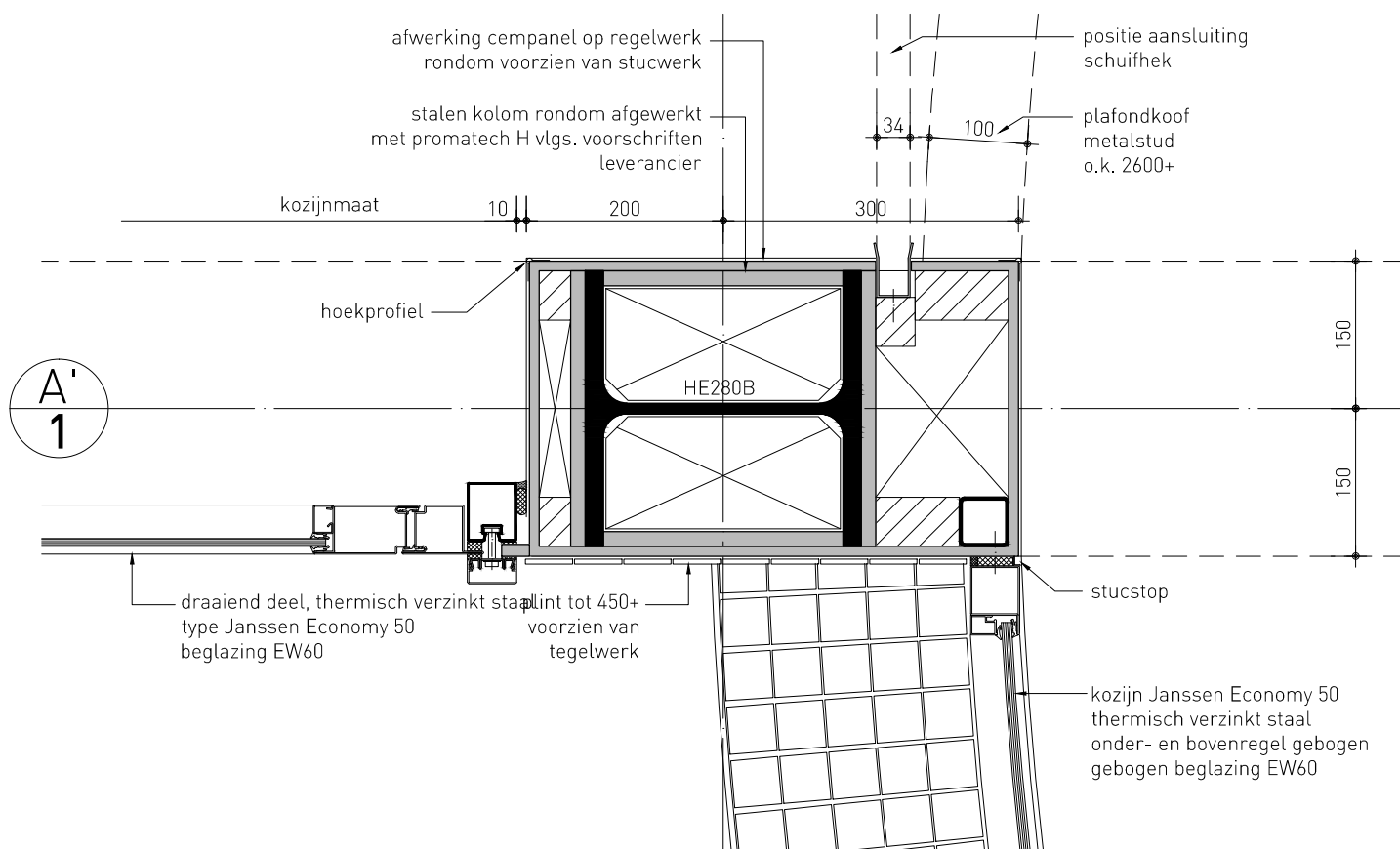
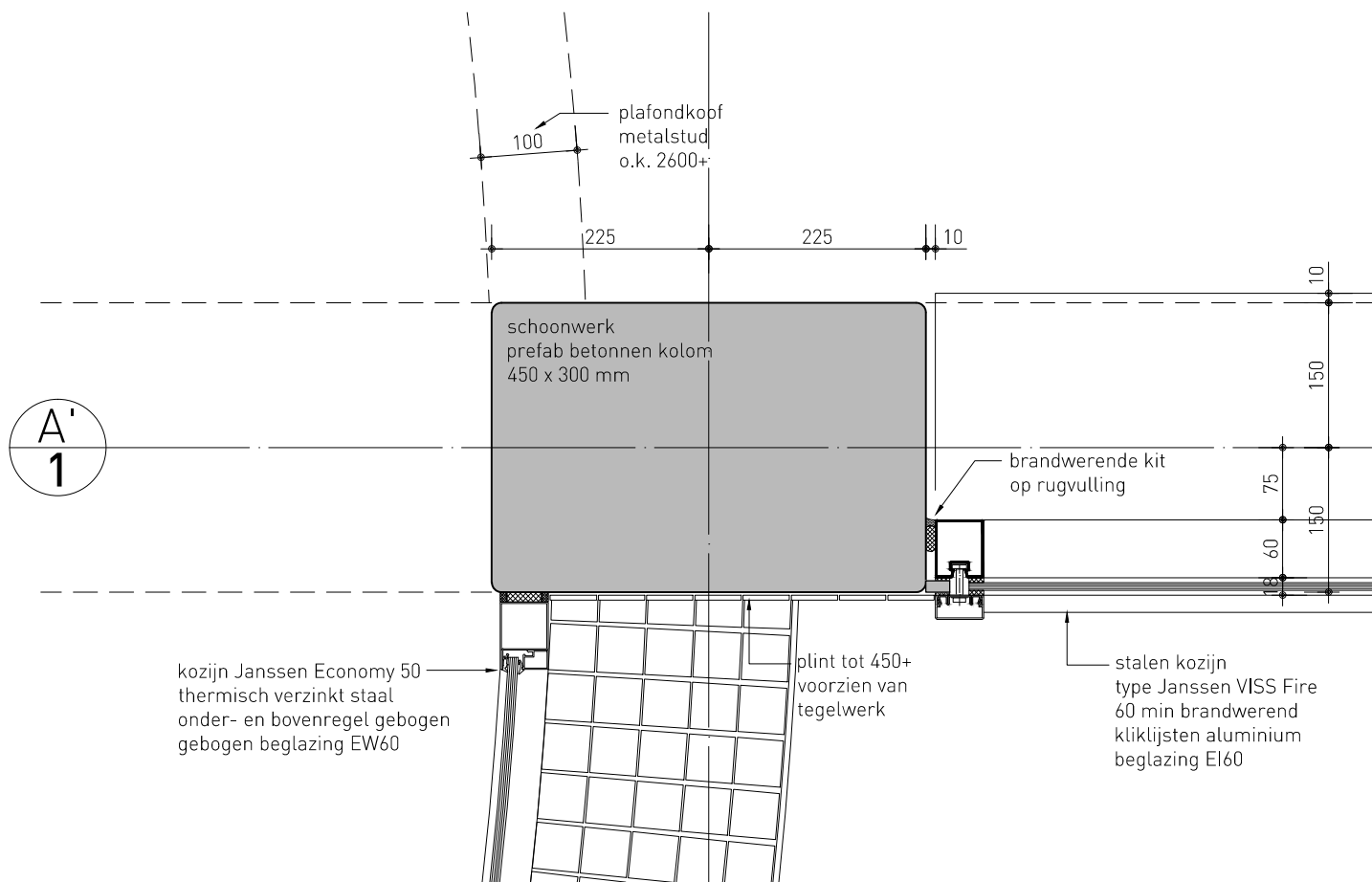


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schaal
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2010.18B-46- 621



wijzigingsdatum
n.v.t.

datum
19.03.2013

schaal
1:5

2010.18B-46- 622

A'
1

nieuwe dakopbouw:
best. dakbedekking, isolatie en
dampremmende laag vervangen door:
- dakbedekking
- isolatie, d=140 mm
- dampremmende laag

betonnen daktegels
op tegeldragers

500

500

ca. 3490

steenwol isolatie over een strook van 1m
t.p.v. brandwerende scheiding
cannelure vullen met steenwol

best. isolatie
verwijderen

140

110

promatech H
over 1m

best. dakplaat

paneel boven kozijn
60 min brandwerend
- promatech H
- dampremmende laag
- isolatie
- doorlopende stijlen
- 2 mm staalplaat

systeem plafond

systeem plafond

2590

2600

stalen kozijn
type Janssen VISS Fire
60 min brandwerend
kliklijsten aluminium
beglazing EI60

25 18 60 75

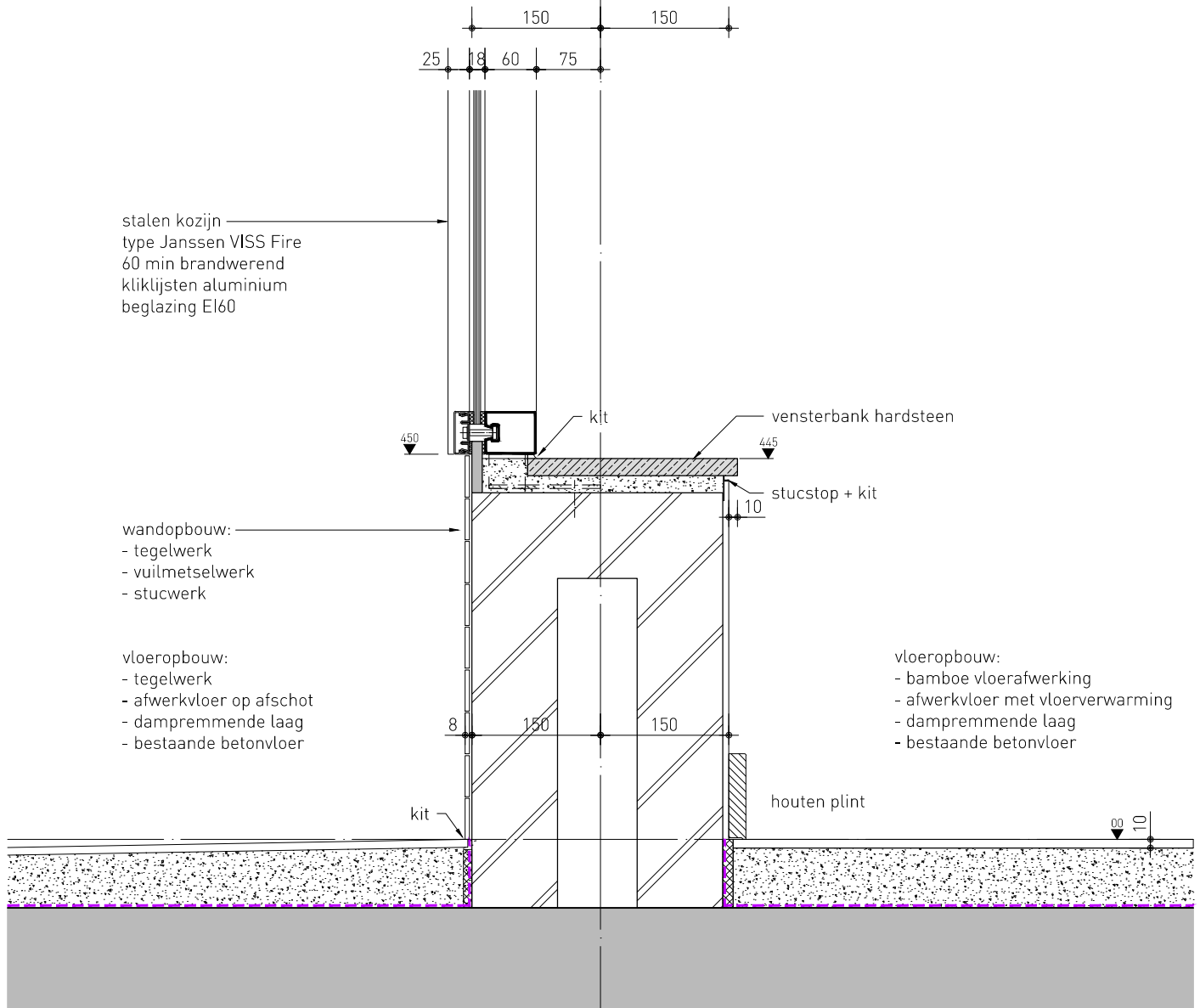
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datum
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schaal
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2010.18B-46- 623

A'
1

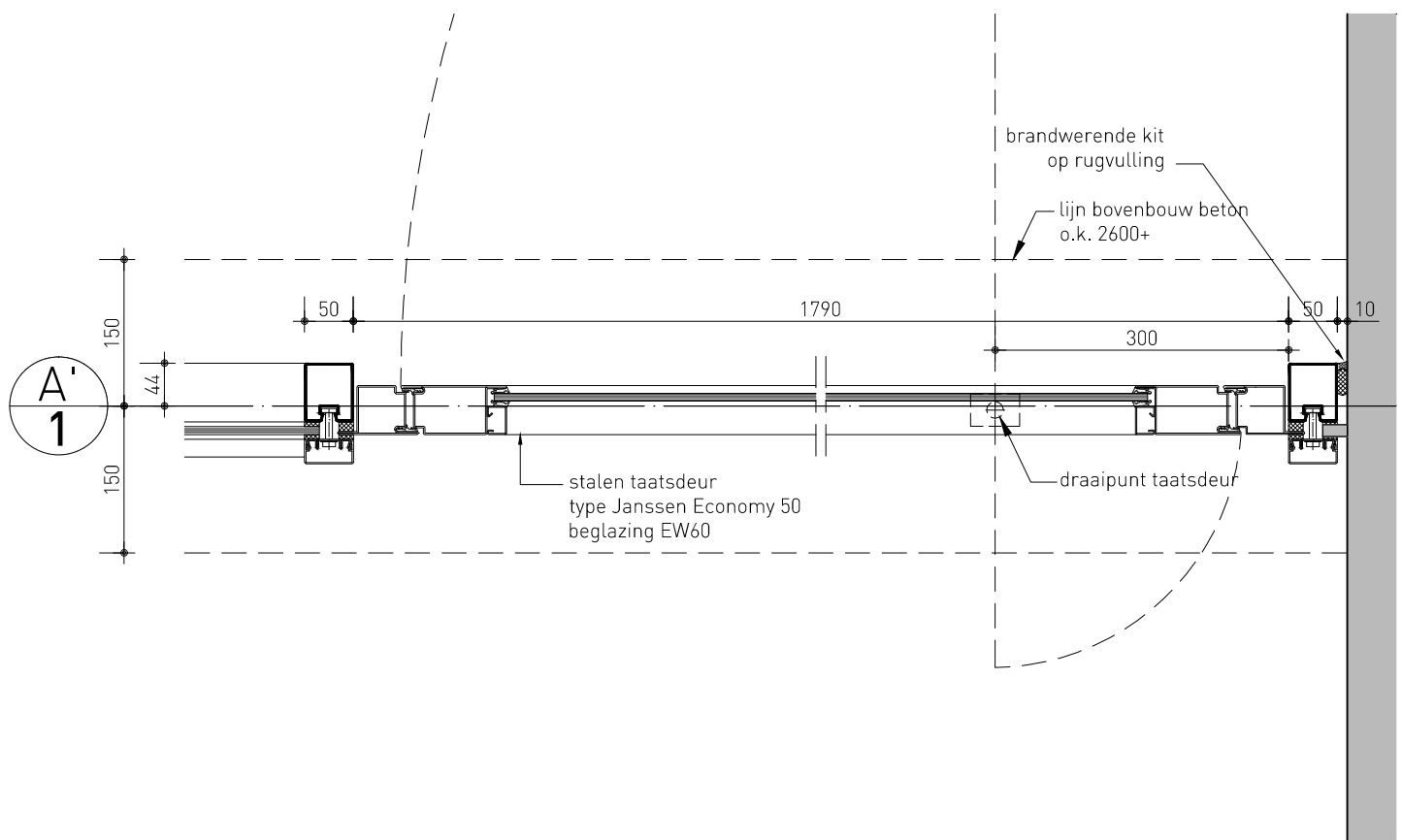
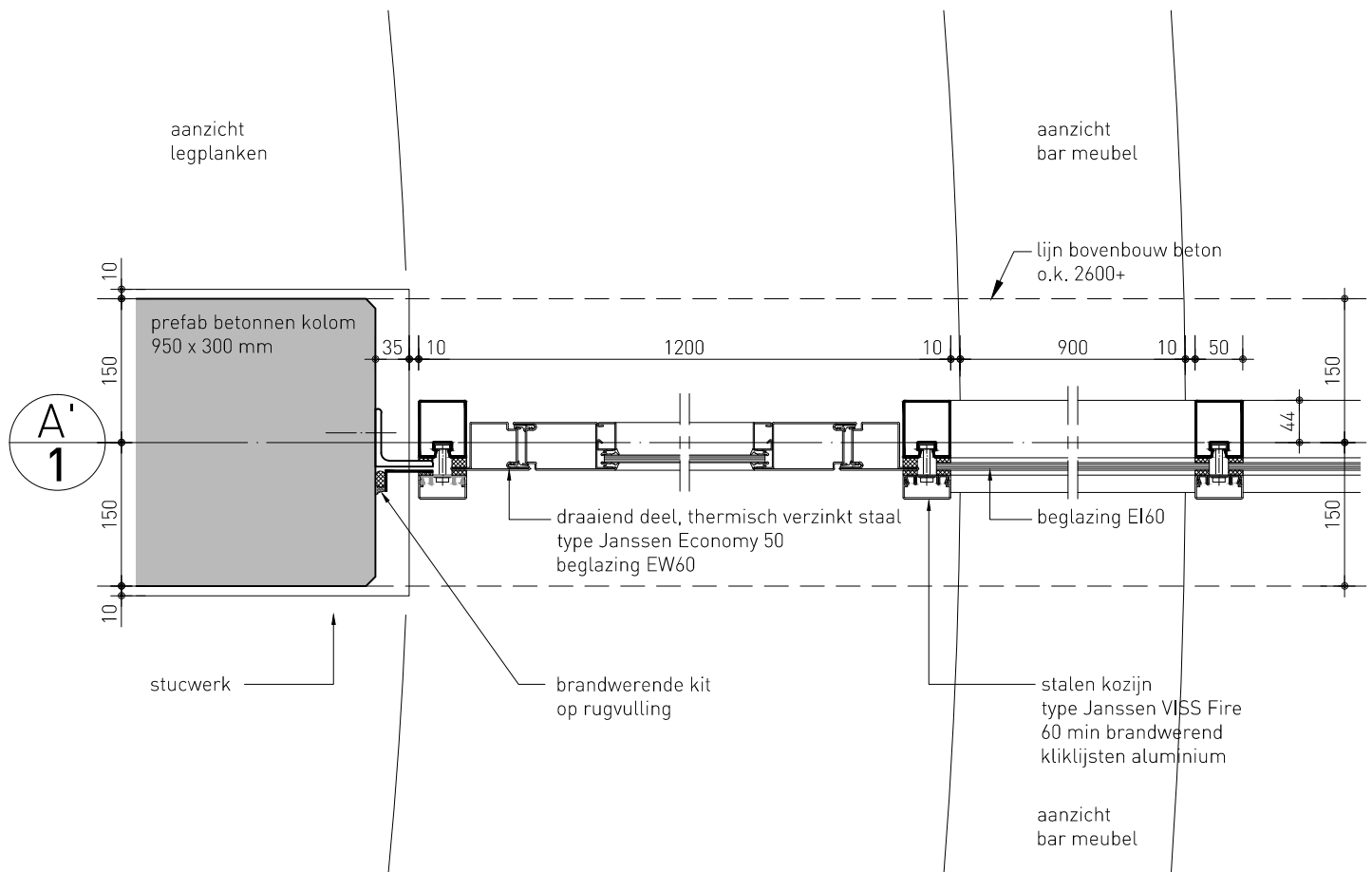


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schaal
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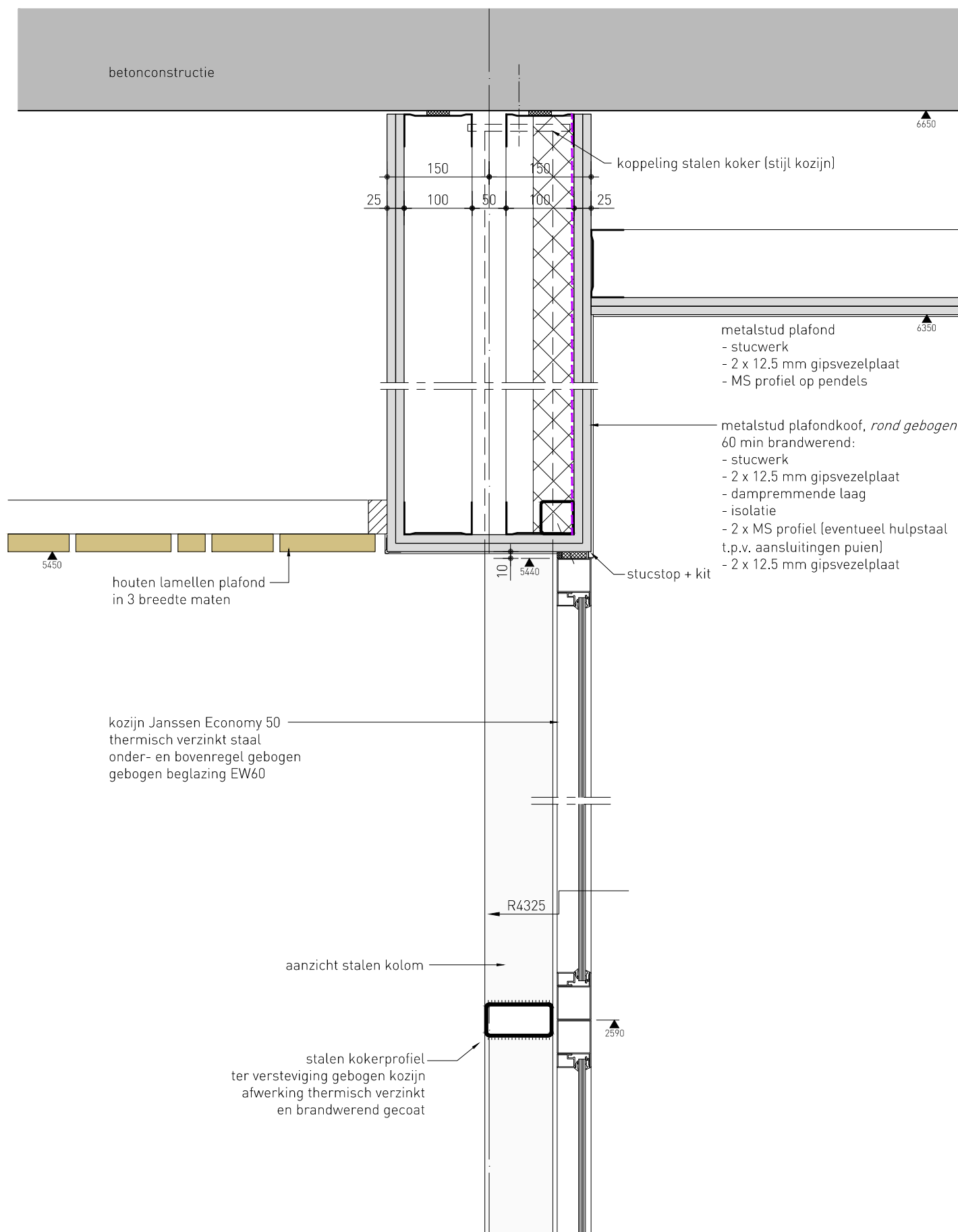


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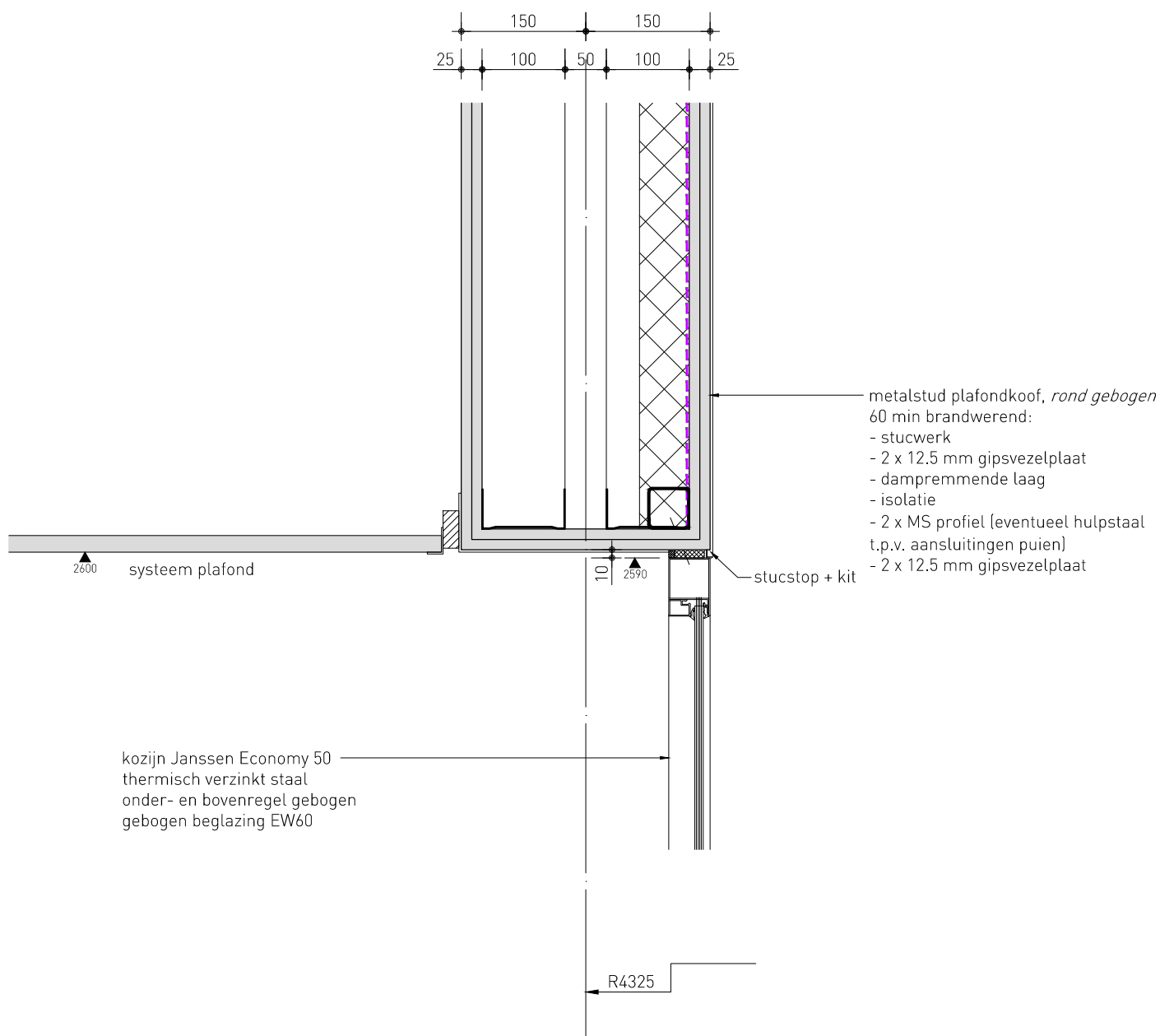


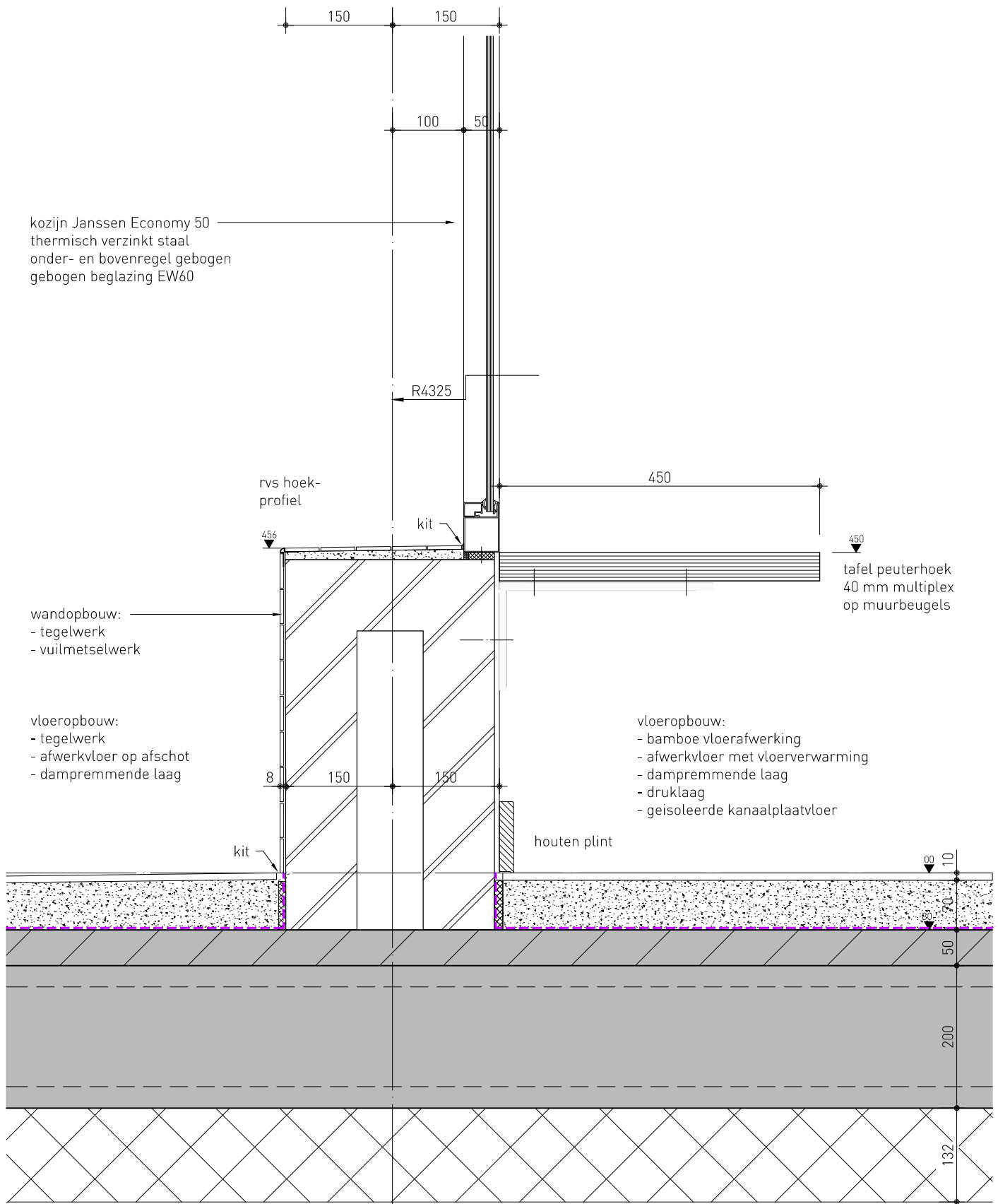
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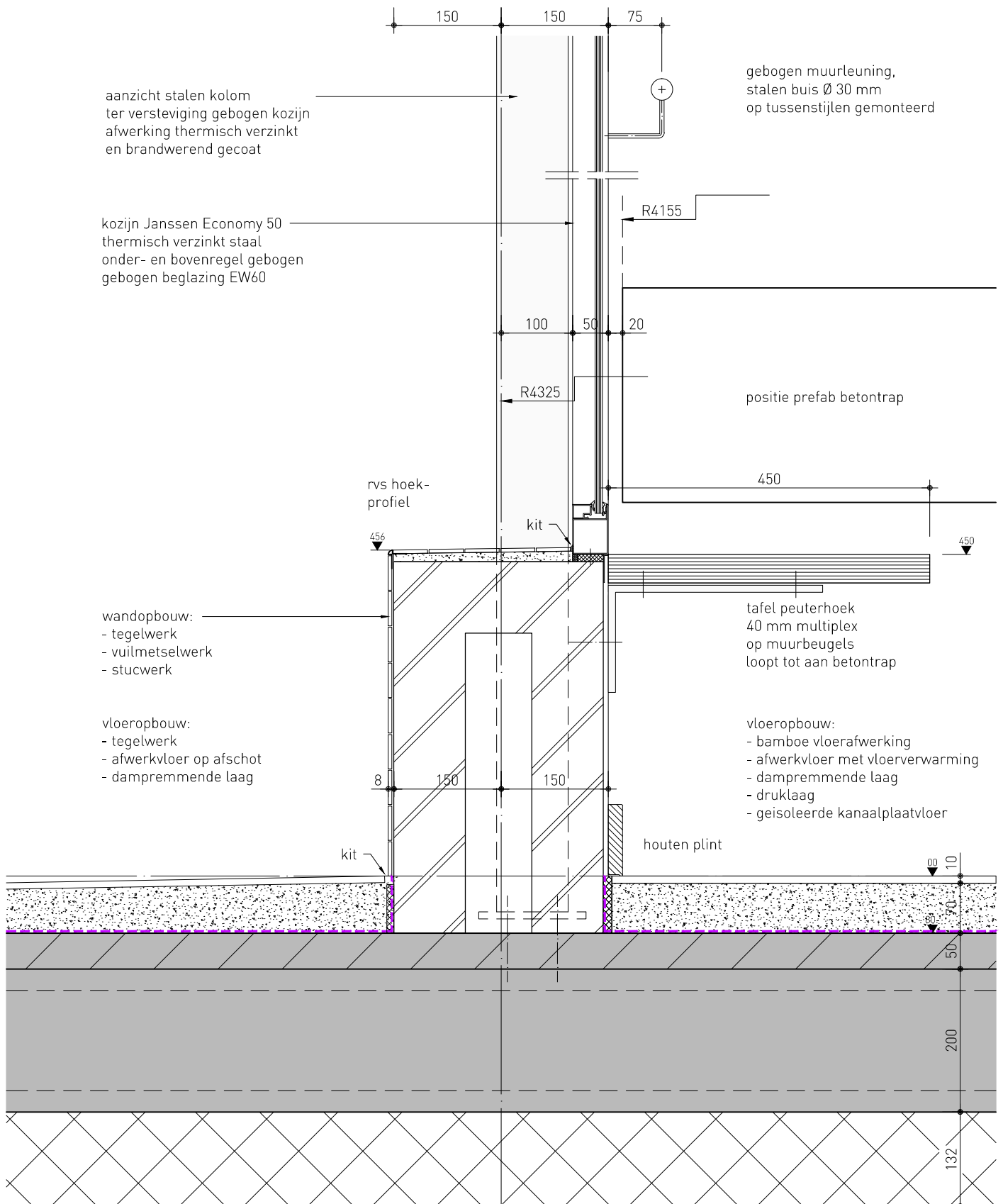


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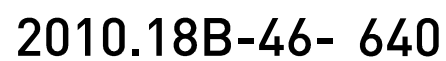


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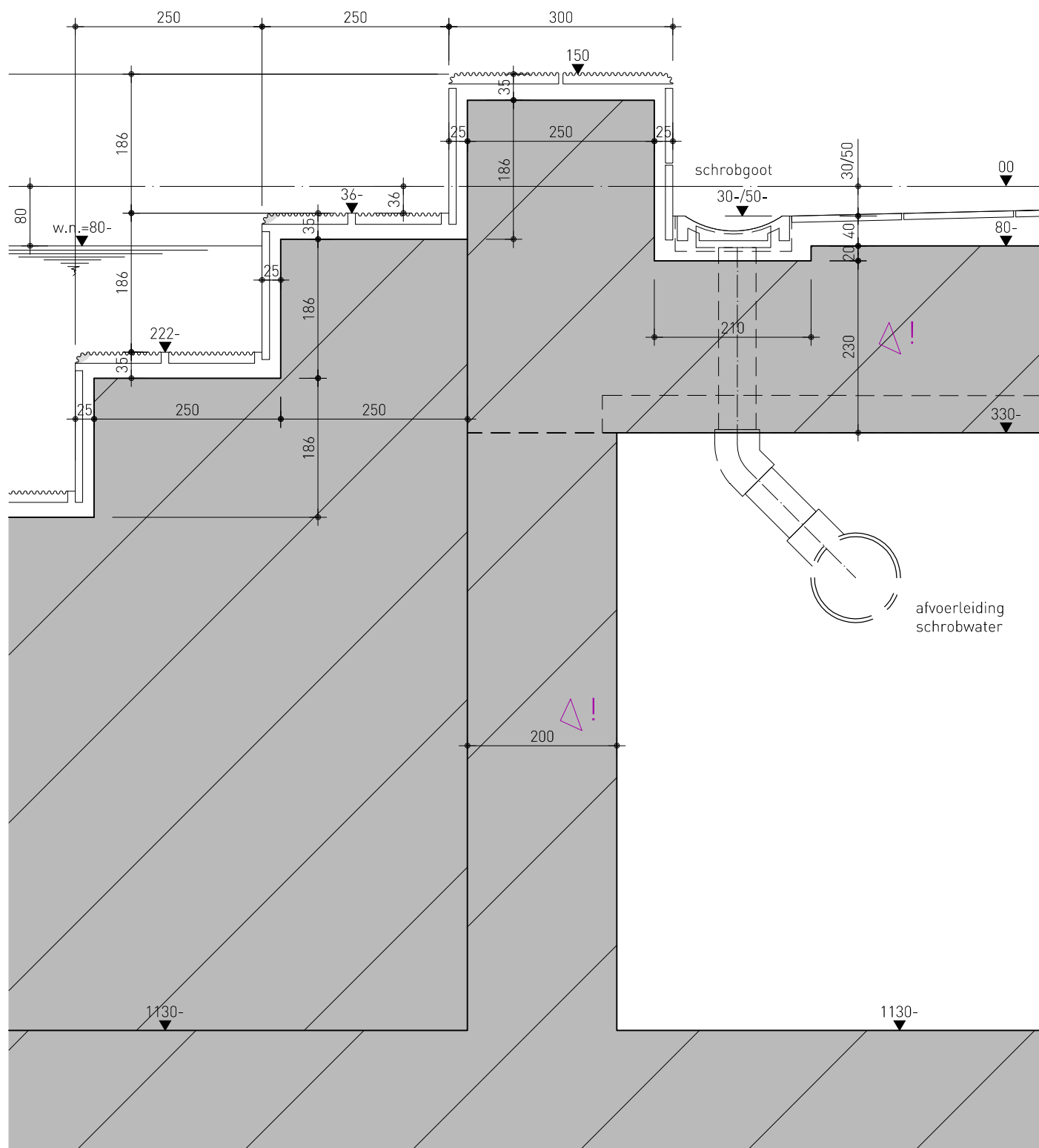
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schaal
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2010.18B-46- 632a



trap lazy river

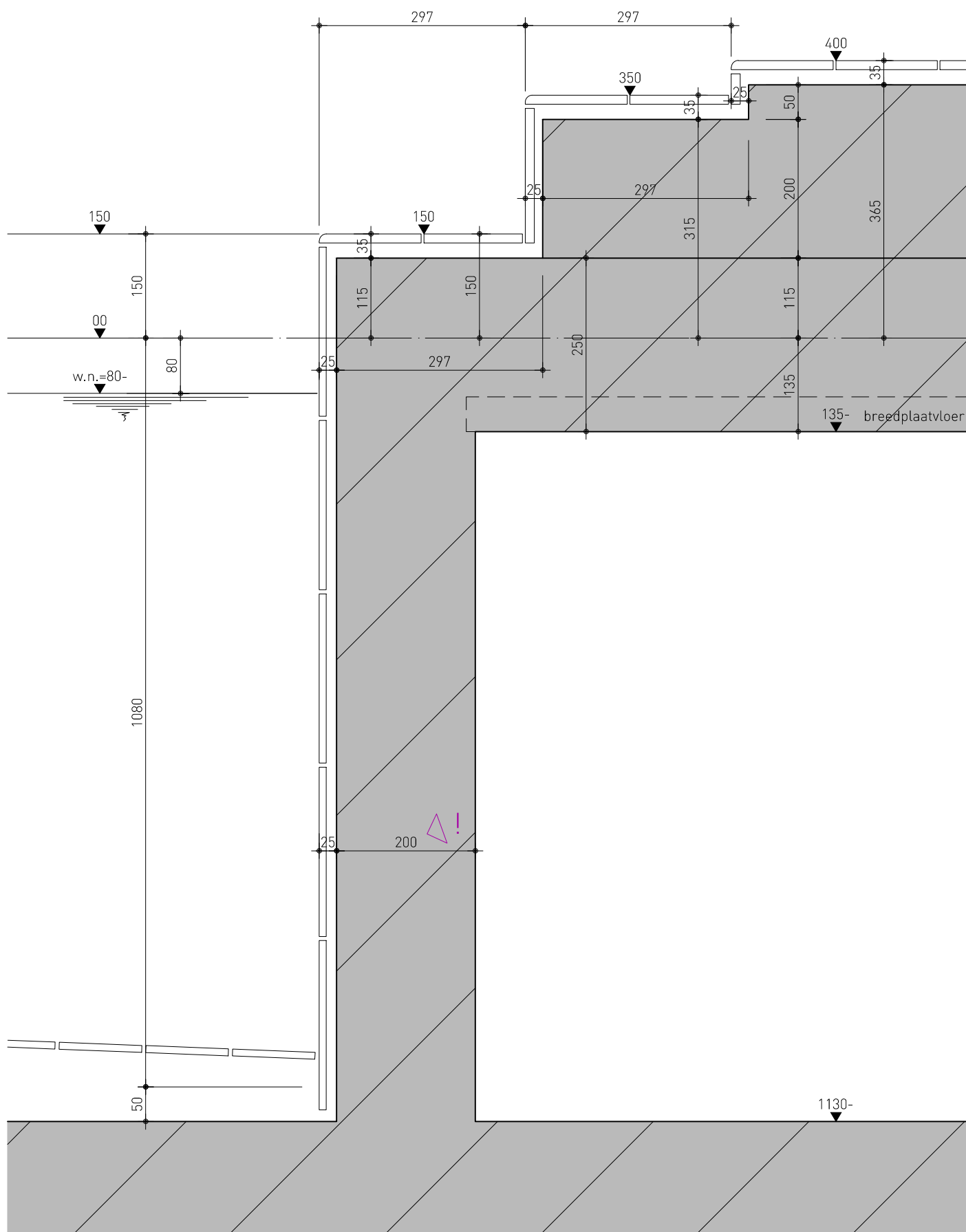


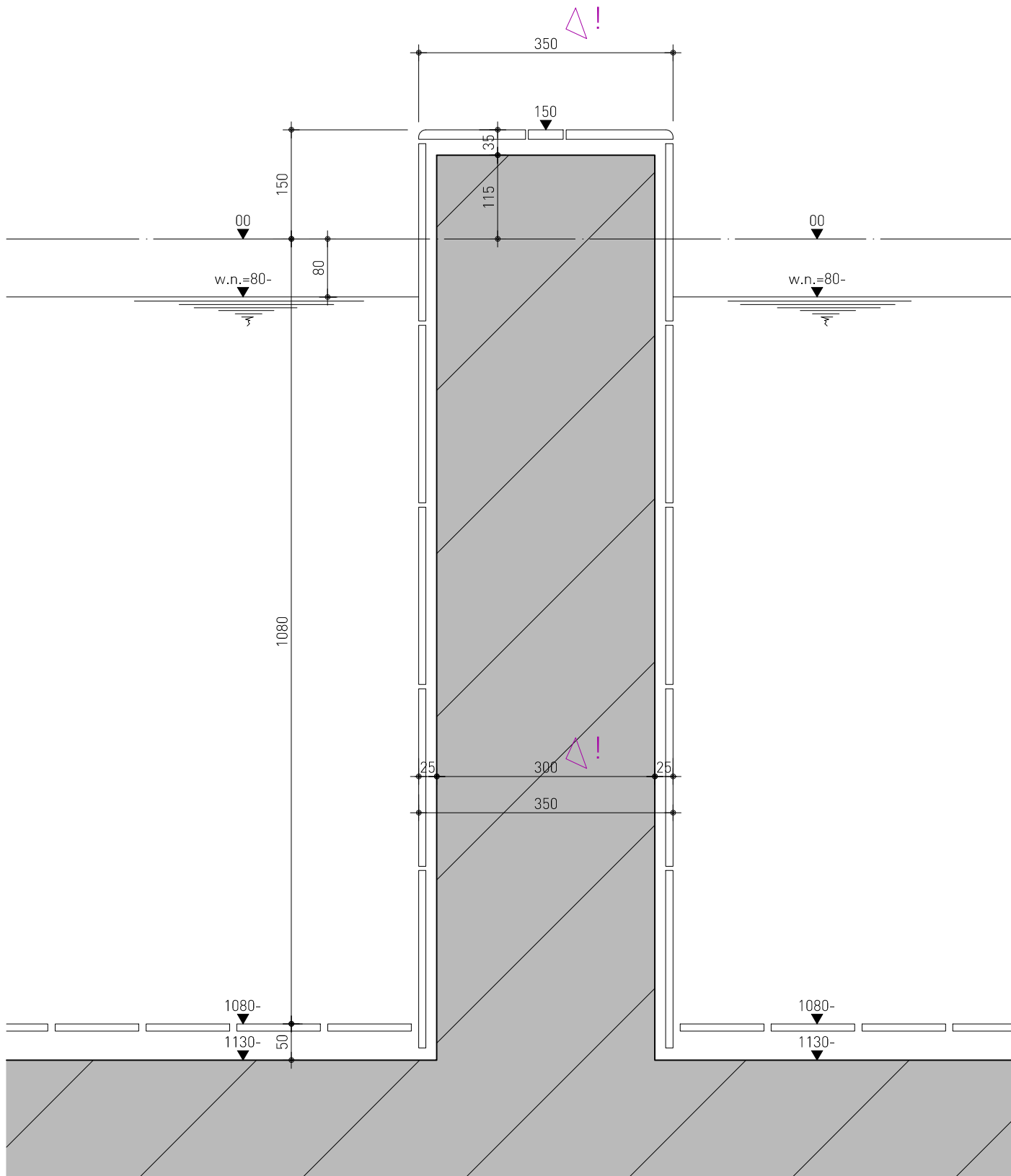
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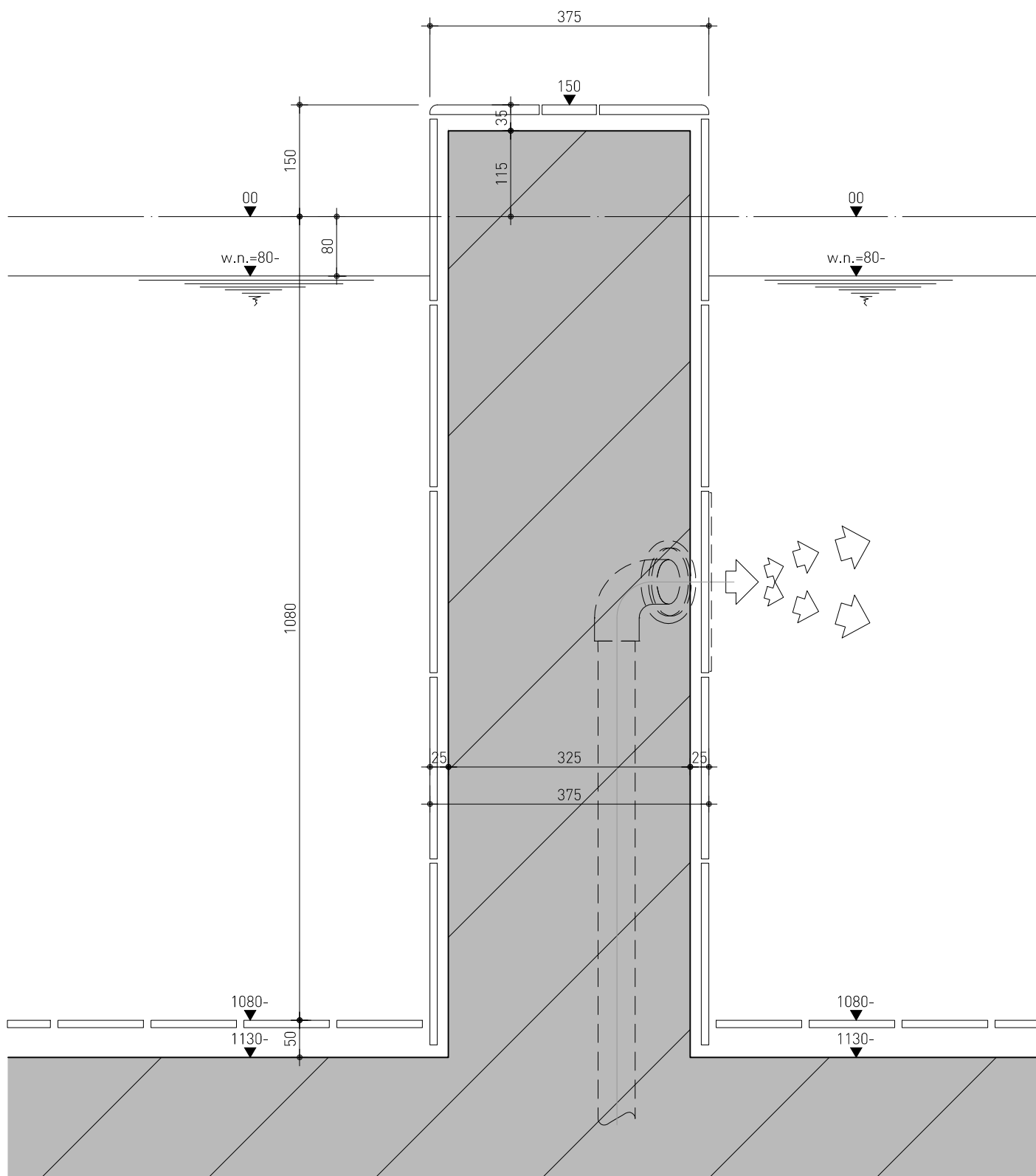


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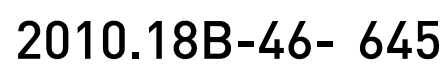


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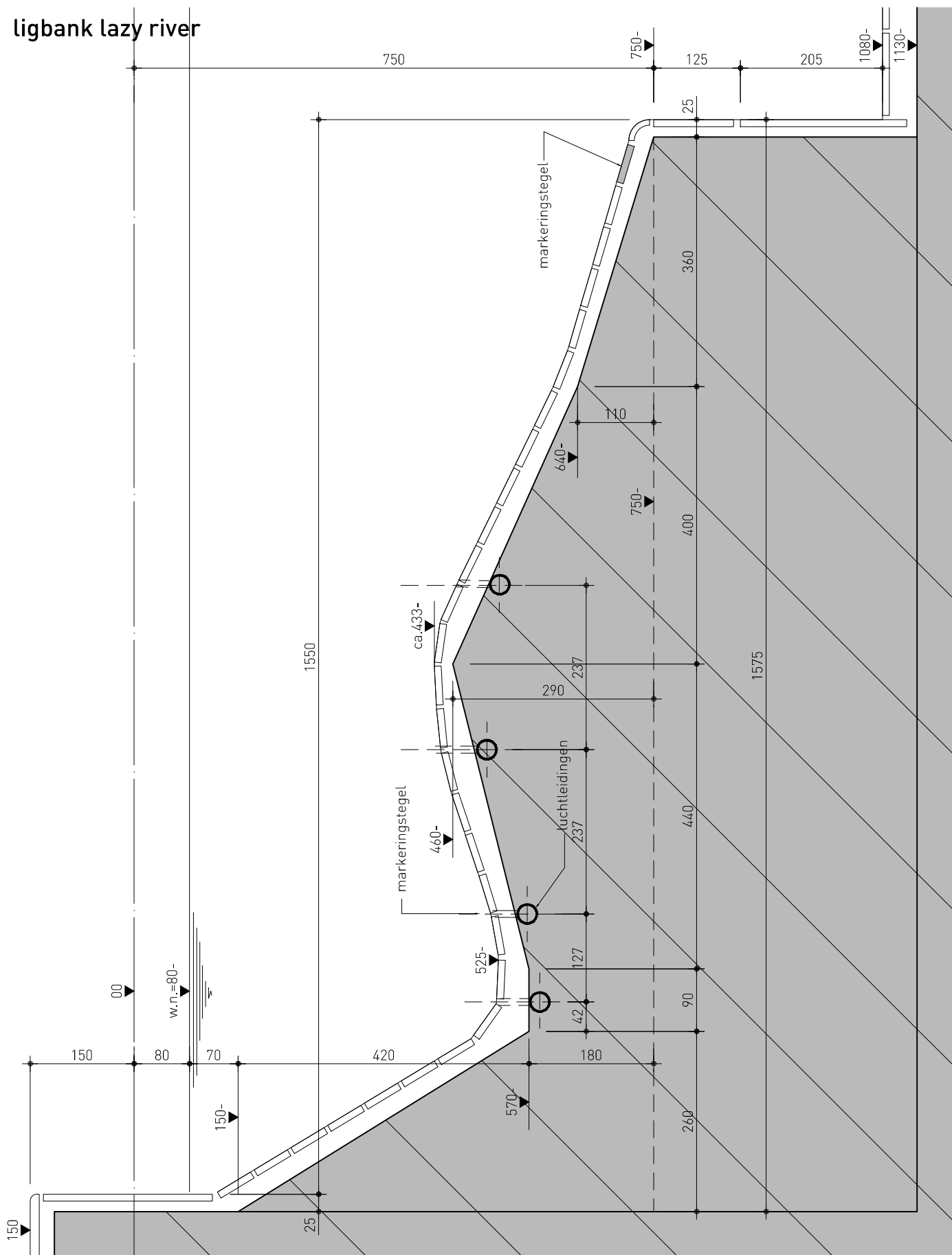
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schaal
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2010.18B-46- 644



ligbank lazy river

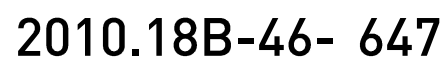


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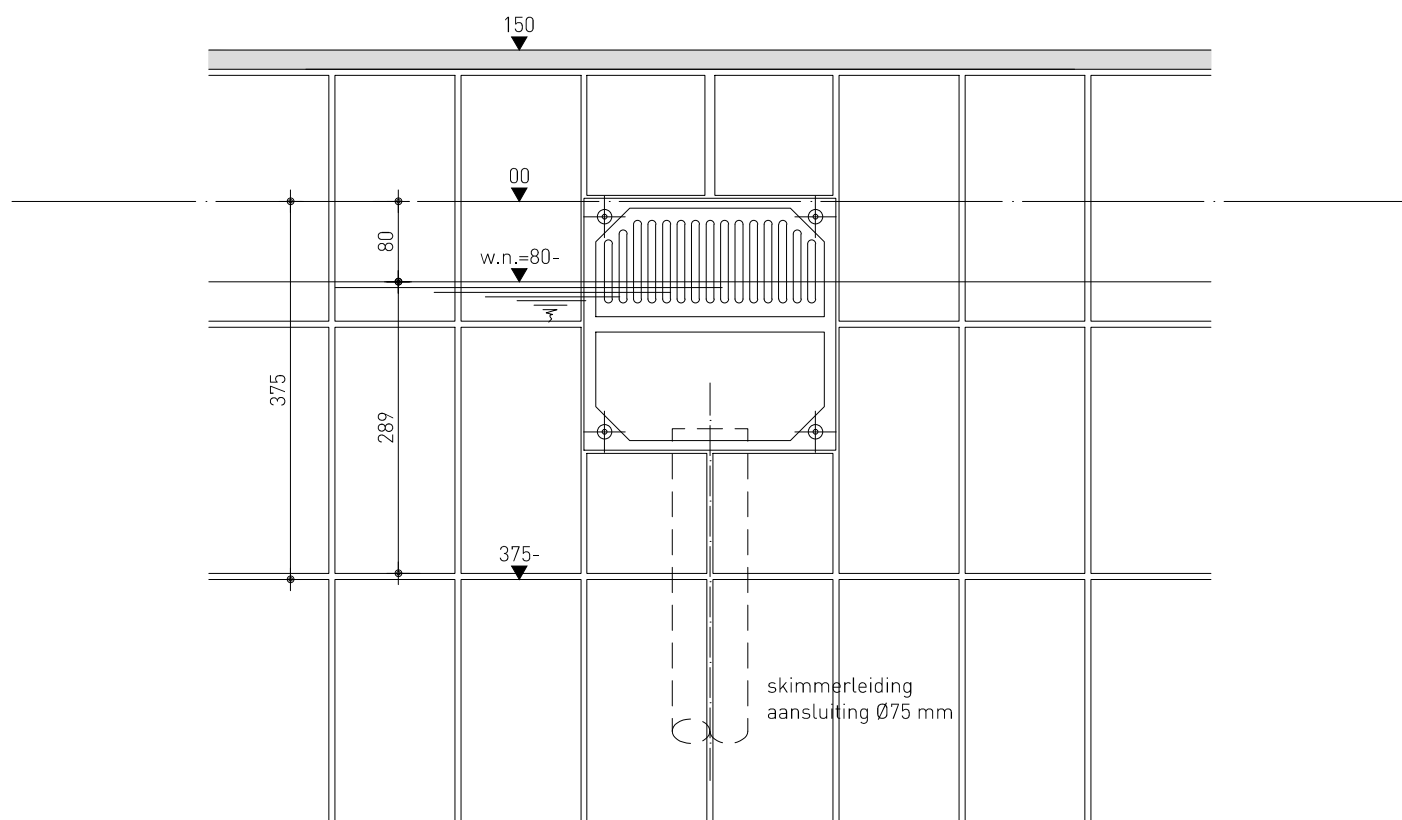
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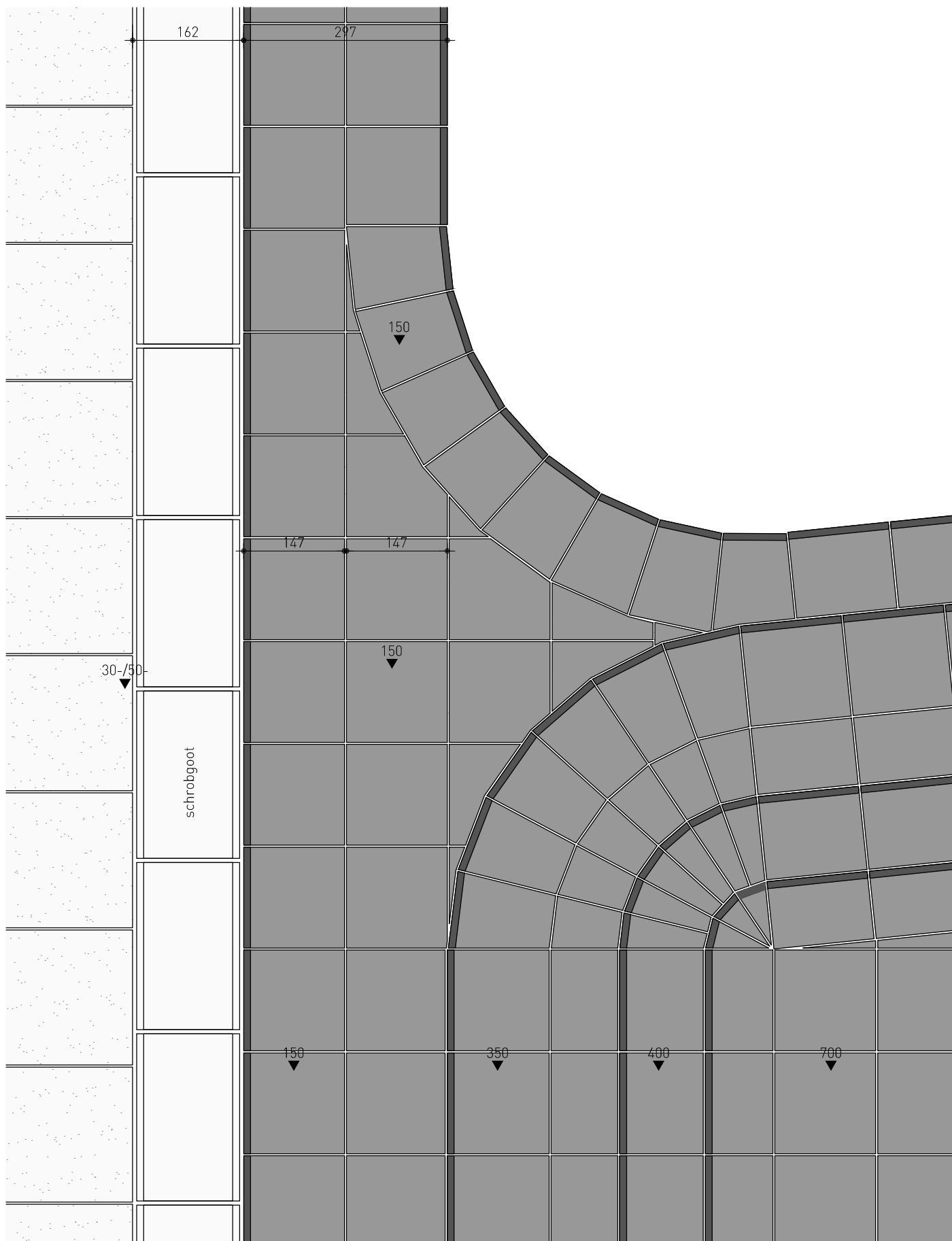
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aanzicht skimmer



vooraanzicht en doorsnede skimmer
afmetingen 240x240 mm
zie ook tekening waterzuivering

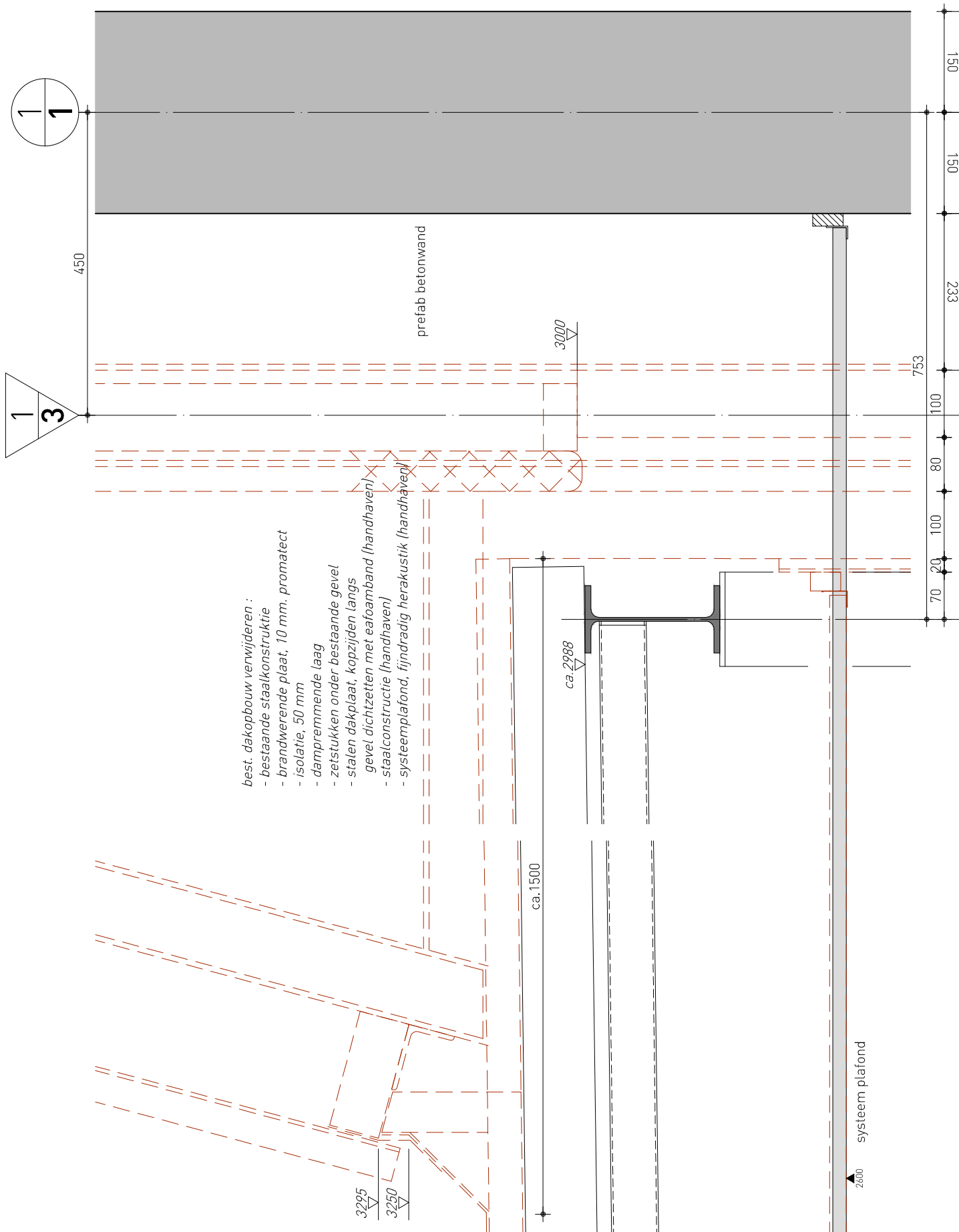


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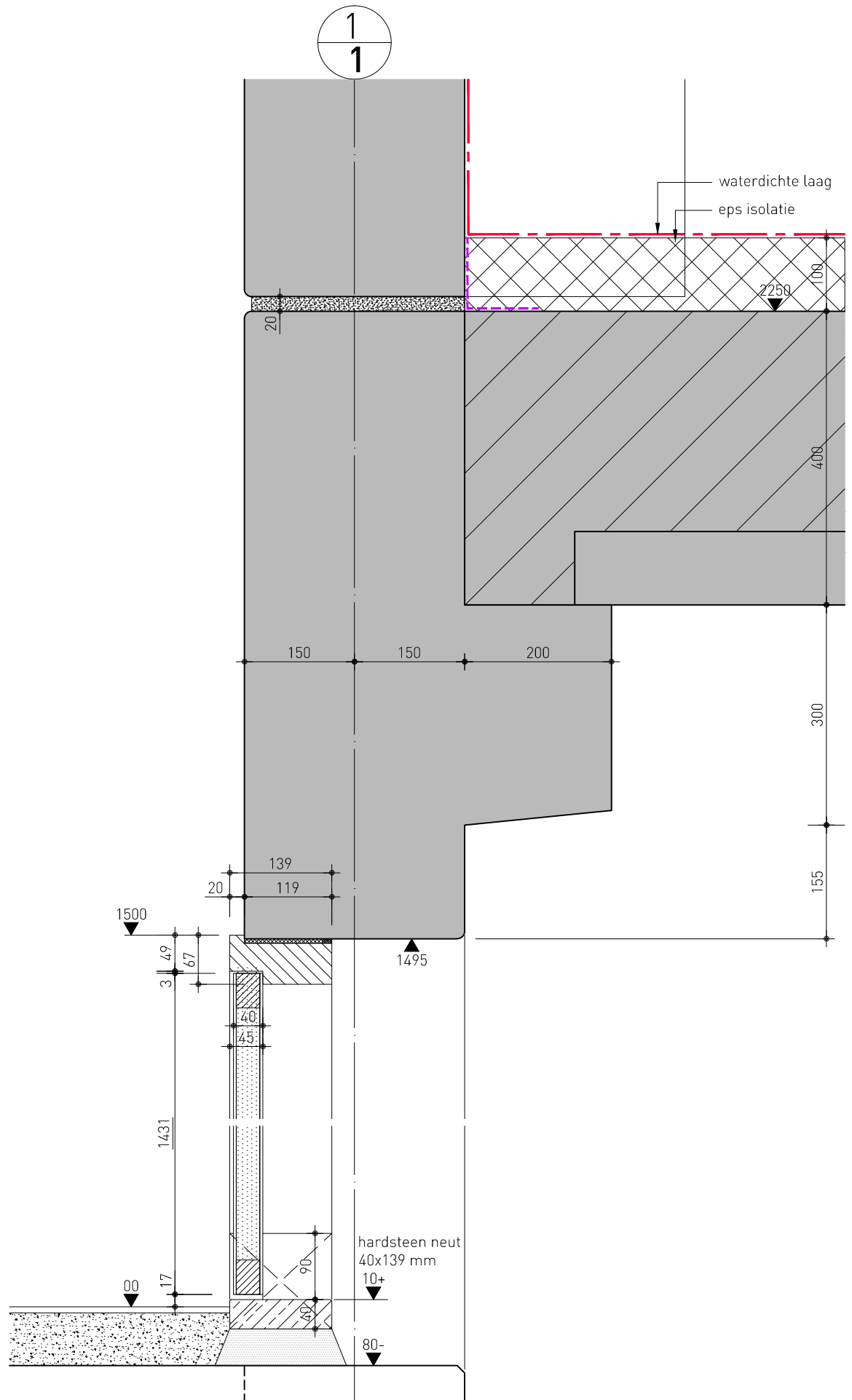


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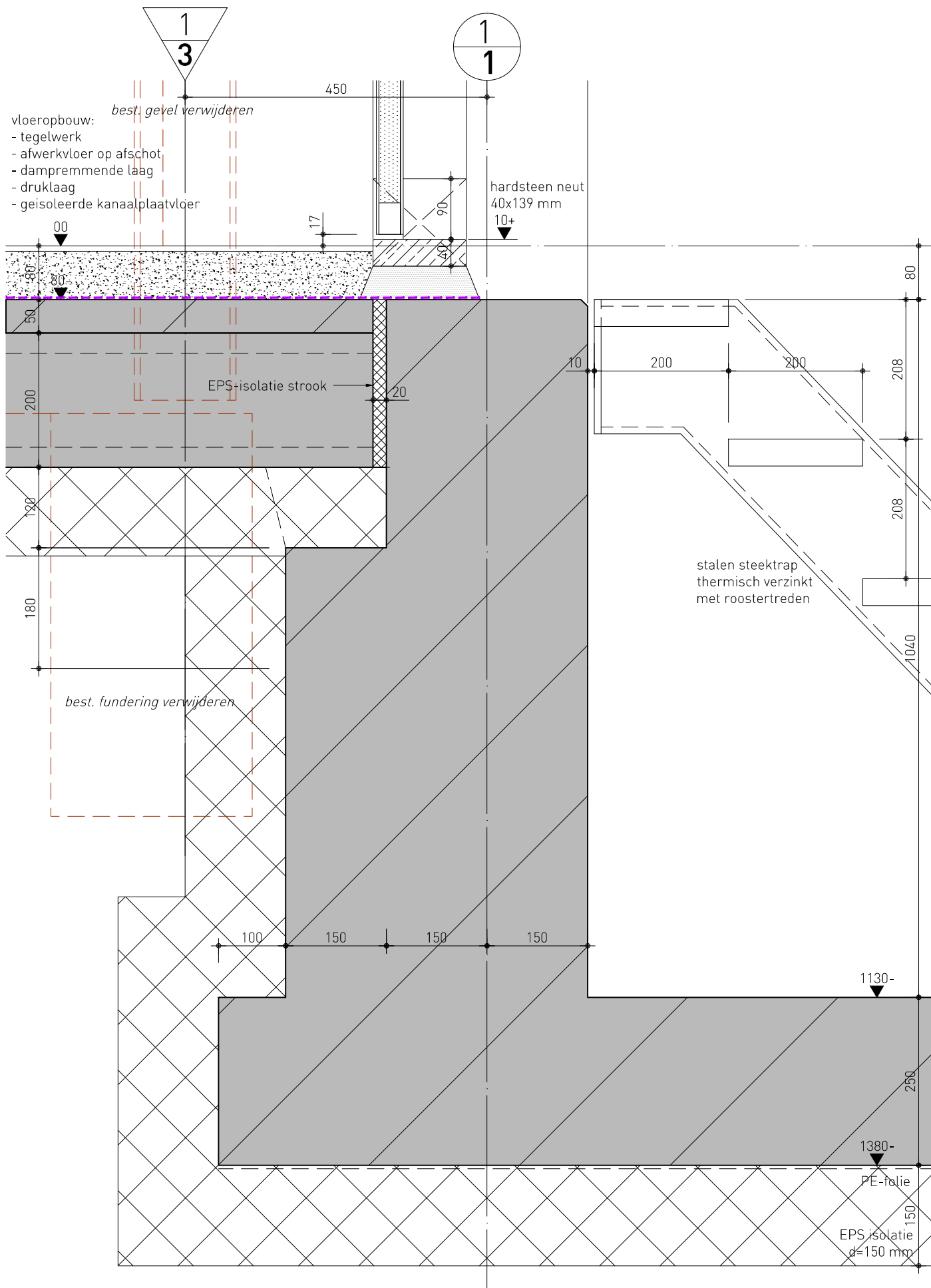


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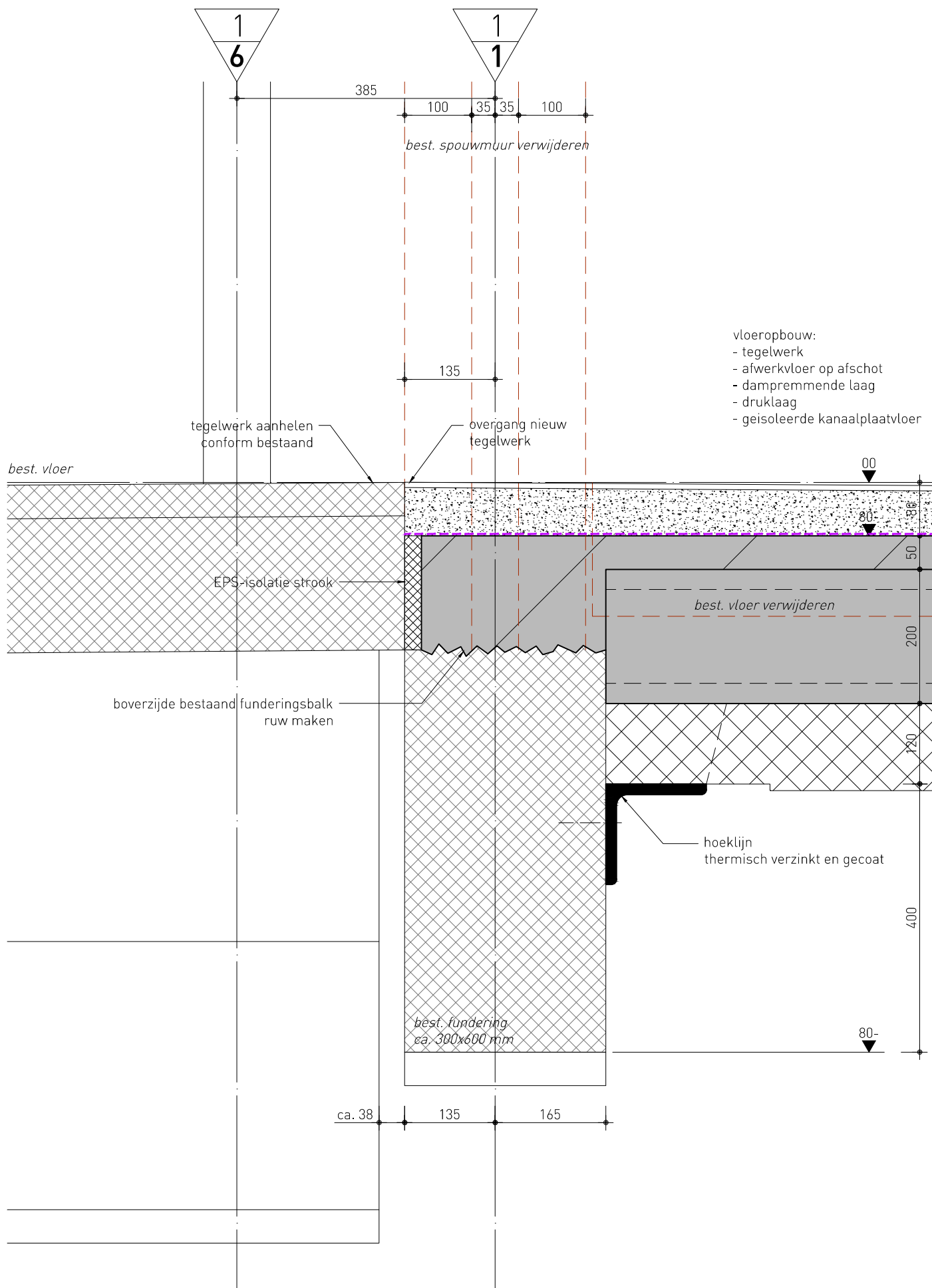


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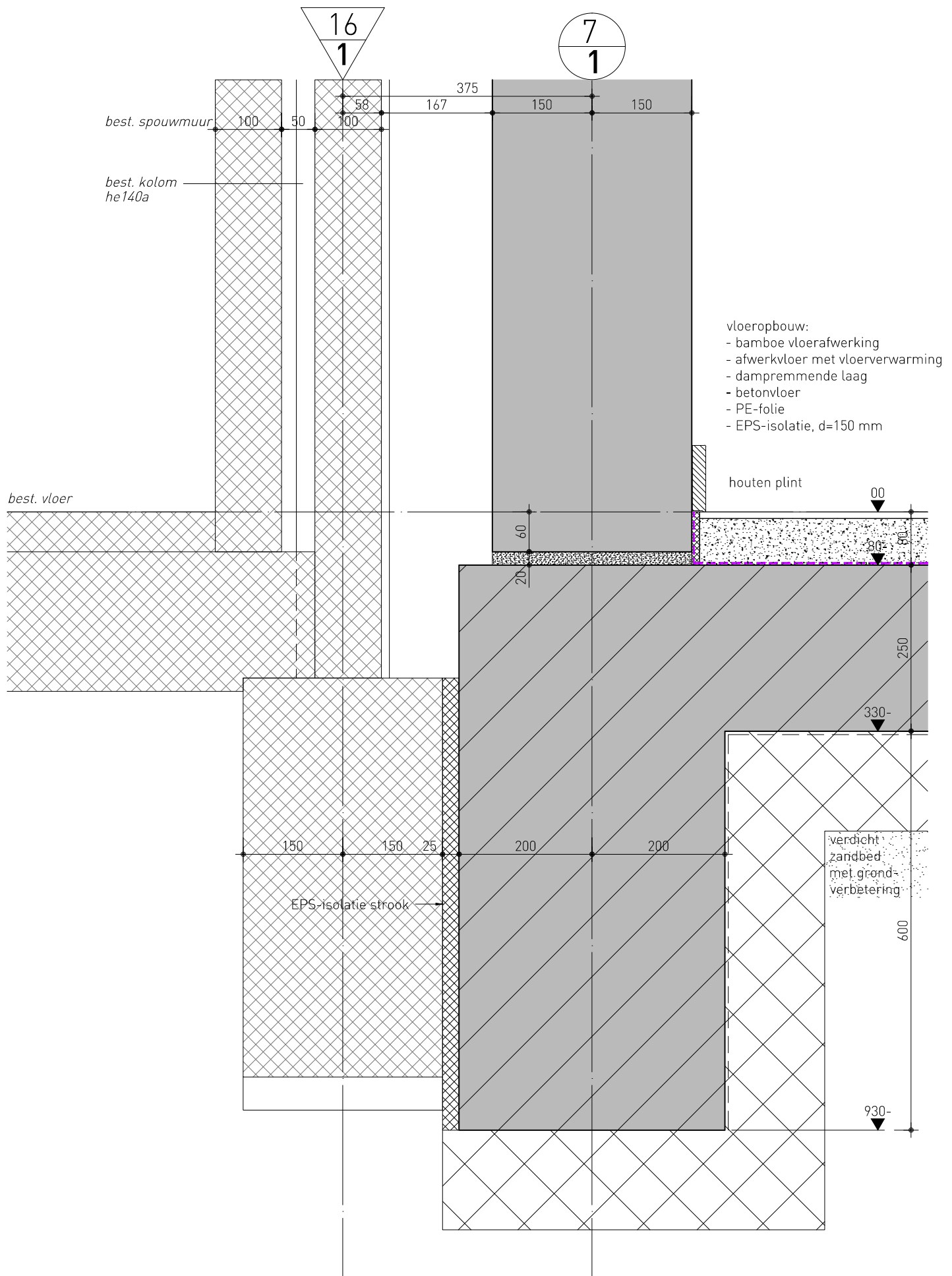


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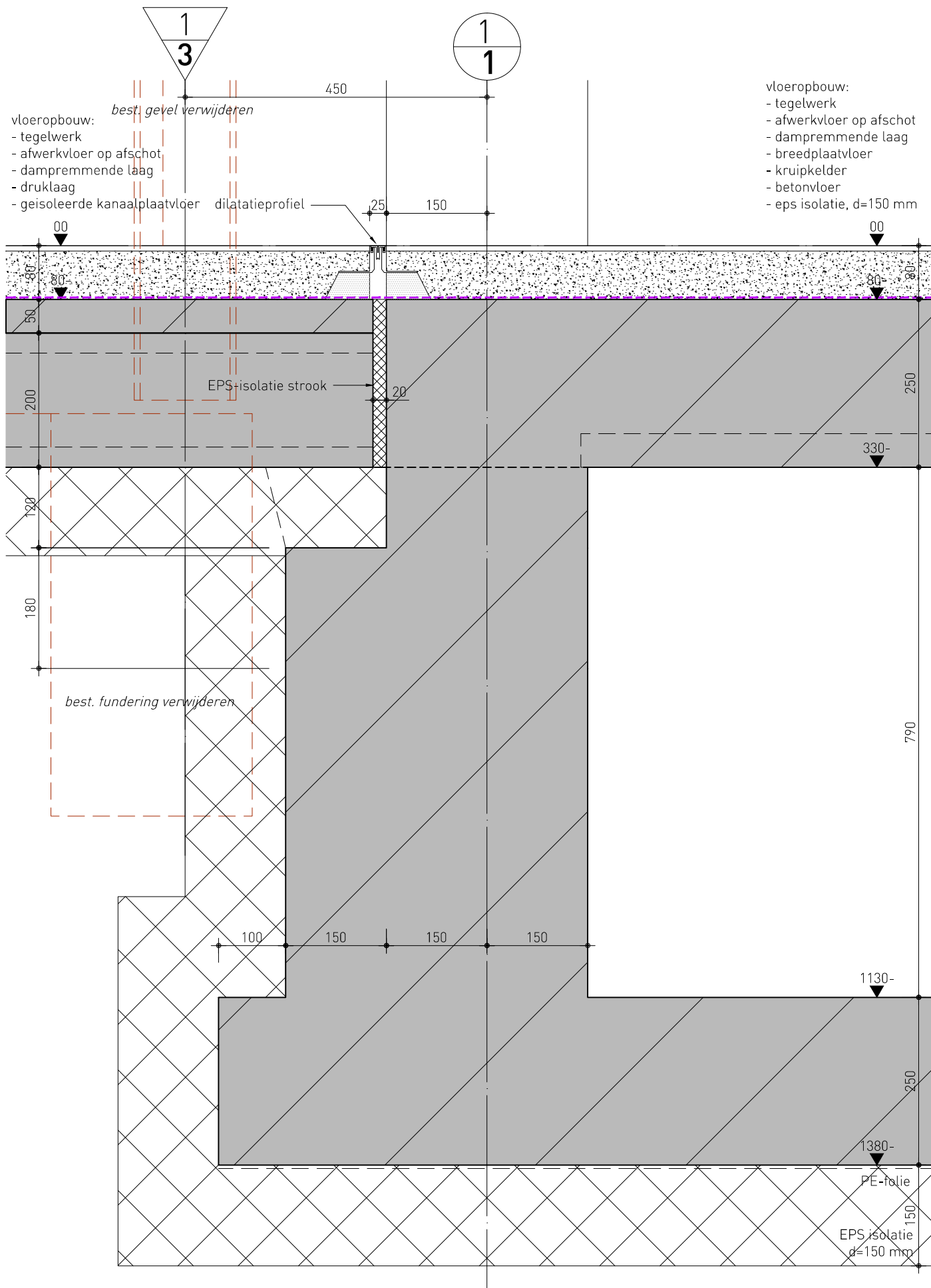


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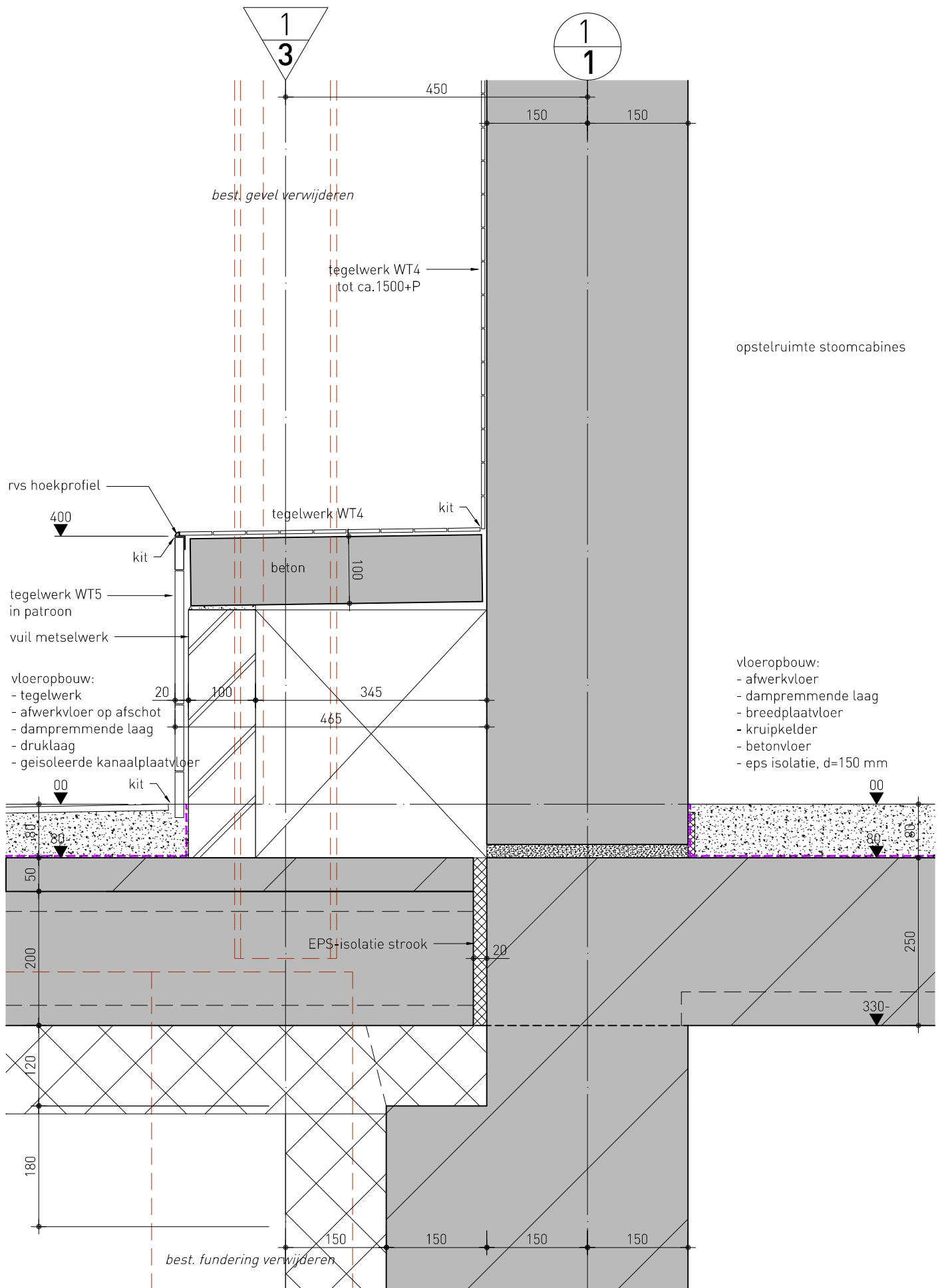


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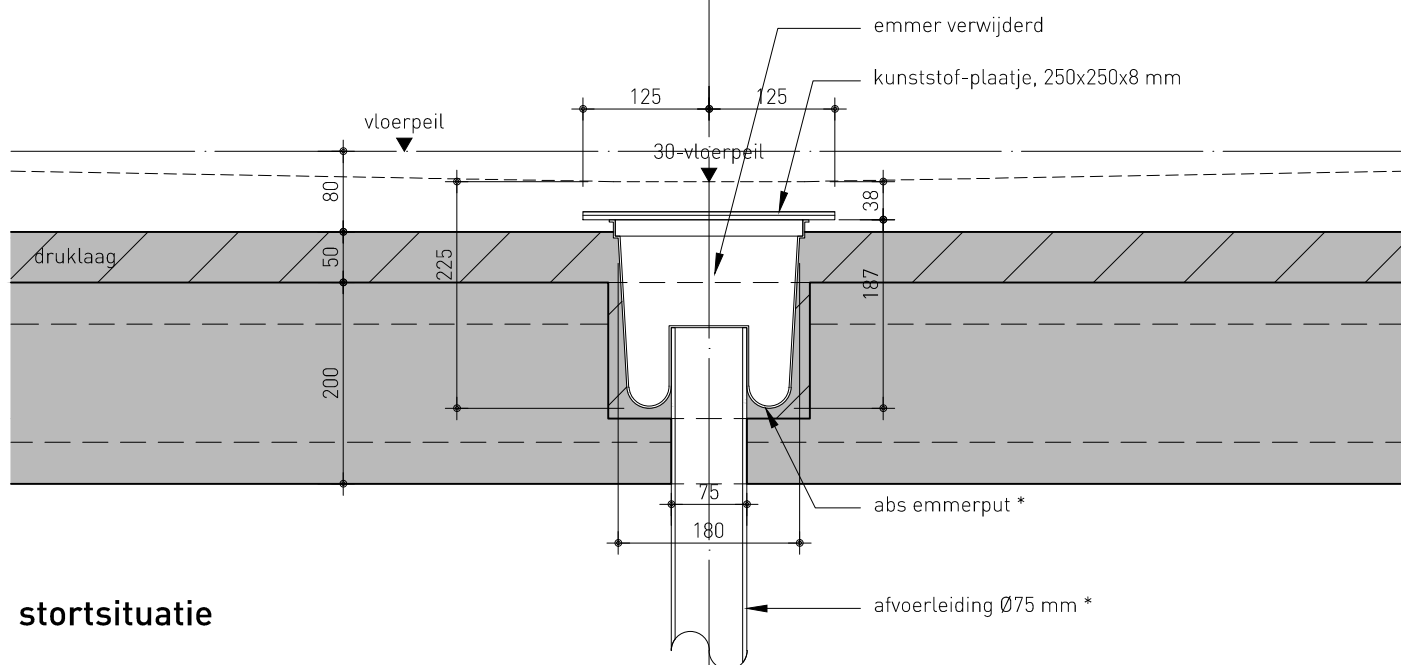
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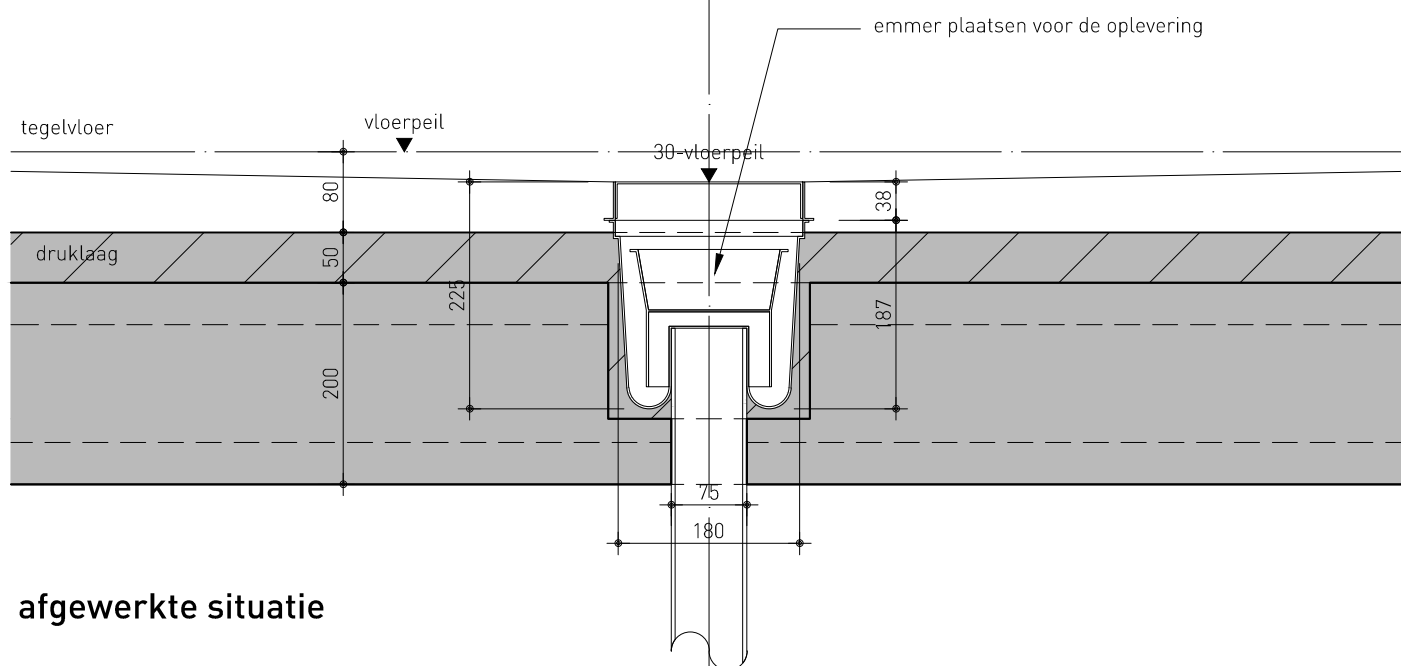
schaal
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2010.18B-46- 656

ALGEMEEN DETAIL: SCHROBPUT IN KANAALPLAATVLOER



stortsituatie



afgewerkte situatie

* = levering installateur

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n.v.t.

datum
19.03.2013

schaal
1:5

2010.18B-46- 657

ALGEMEEN DETAIL: SCHROBPUT IN BETONVLOER

This technical drawing shows a cross-section of a floor drain assembly. The concrete floor has a thickness of 250 mm. A 250x250x18 mm multiplex plate is embedded in the floor, with a 30 mm gap between it and the concrete. The plate is supported by a 125 mm wide base. A 125 mm wide drain opening is cut into the plate, with a 18 mm gap between the plate and the concrete. The drain opening is connected to a 142 mm high vertical pipe. The pipe has a diameter of 75 mm. The pipe is surrounded by a 210 mm wide concrete base. The top of the pipe is at the same level as the floor surface. The drain opening is labeled 'emmerput *' and the pipe is labeled 'afvoerleiding Ø75mm *'. The multiplex plate is labeled 'multiplex-plaatje, 250x250x18 mm'. The concrete floor is labeled 'betonvloer, d=250 mm'. The drawing includes dimensions for the concrete floor (250 mm), the multiplex plate (250x250x18 mm), the drain opening (125 mm), the vertical pipe (142 mm), and the concrete base (210 mm). A note indicates that the bucket (emmer) has been removed.

emmer verwijderd

125

125

30

18

142

210

80

250

00

afvoerleiding Ø75mm *

emmerput *

betonvloer, d=250 mm

multiplex-plaatje, 250x250x18 mm

stortsituatie

schrobput instorten volgens
opgave constructeur

maat X = stelruimte

emmer plaatsen voor de oplevering *

tegelvloer

afwerkvloer

betonvloer, d=250 mm

80

210

125

30

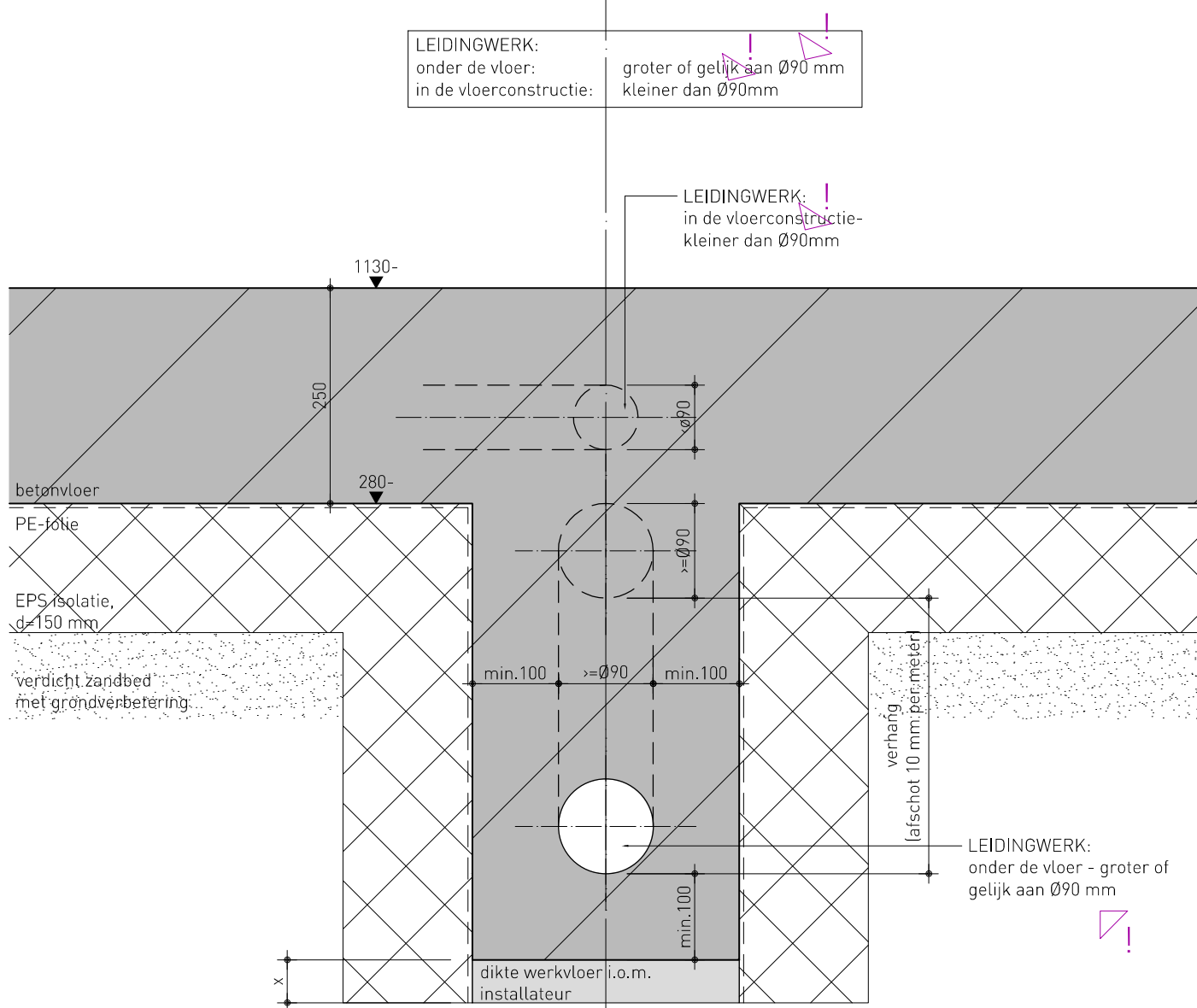
18

142

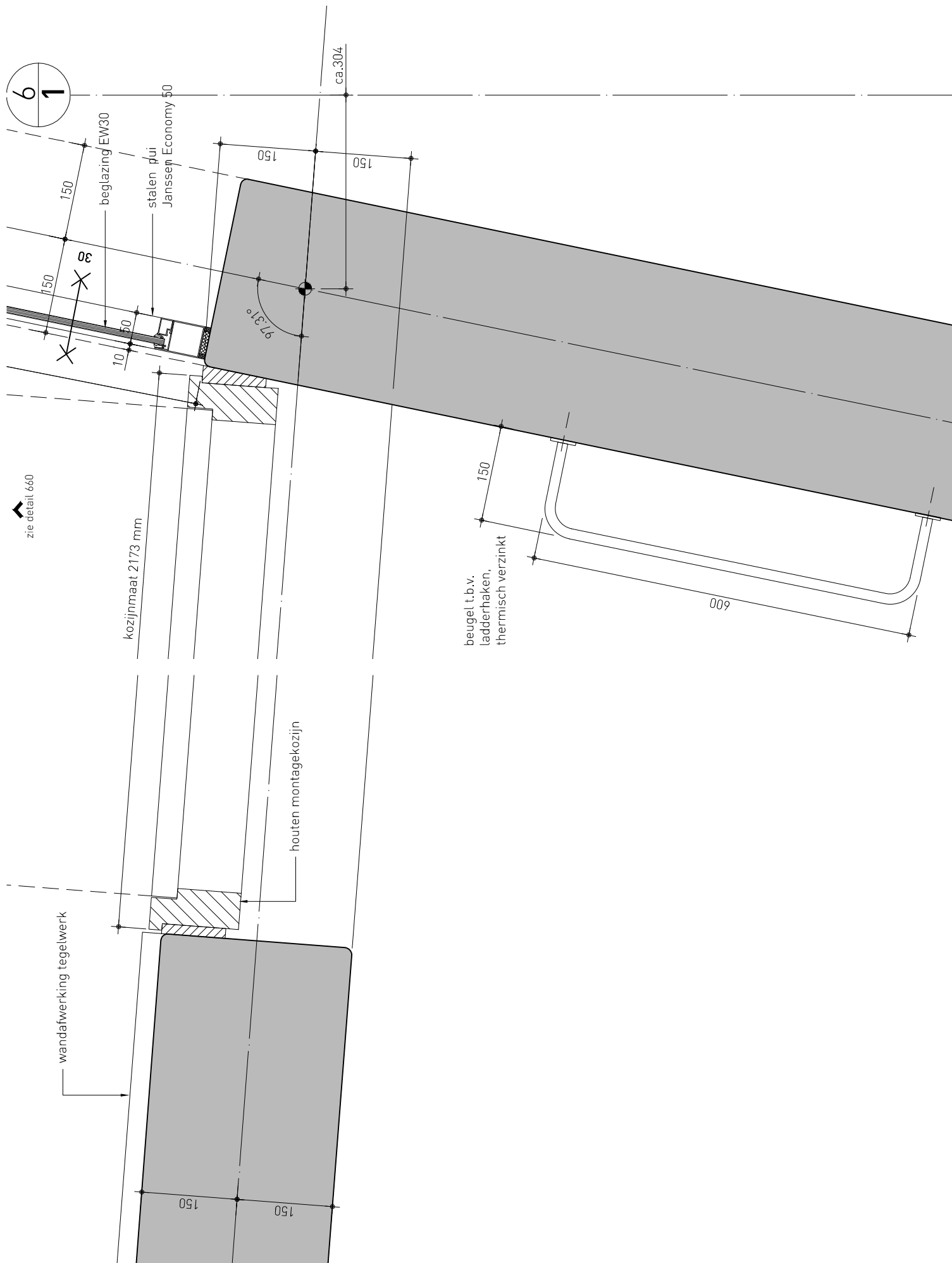
afgewerkte situatie

2010.18B-46- 658

ALGEMEEN DETAIL: INGESTORTE LEIDINGEN



AFSCHOT LEIDINGEN 10 MM PER METER VOLGENS OPGAVE INSTALLATEUR !

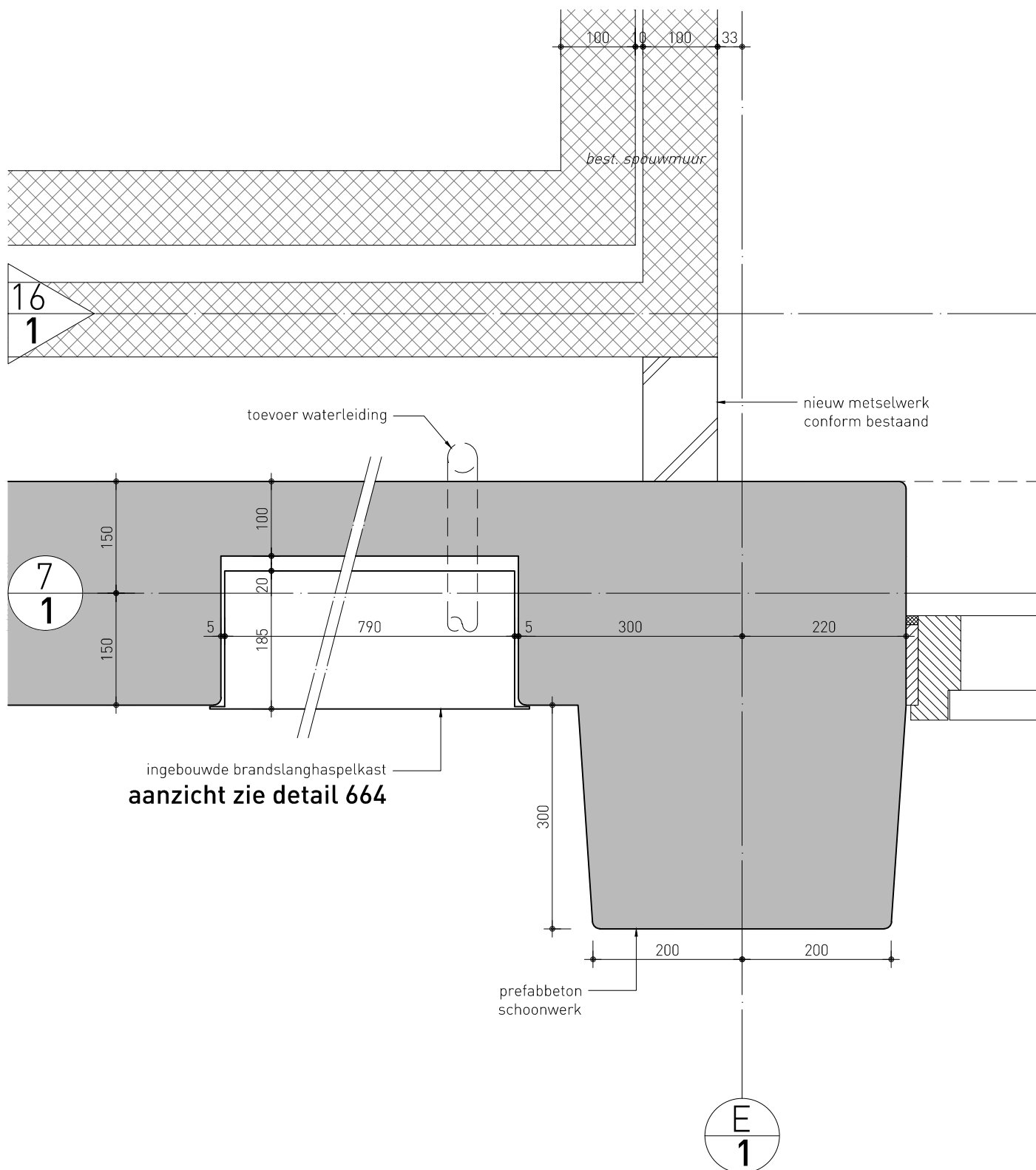


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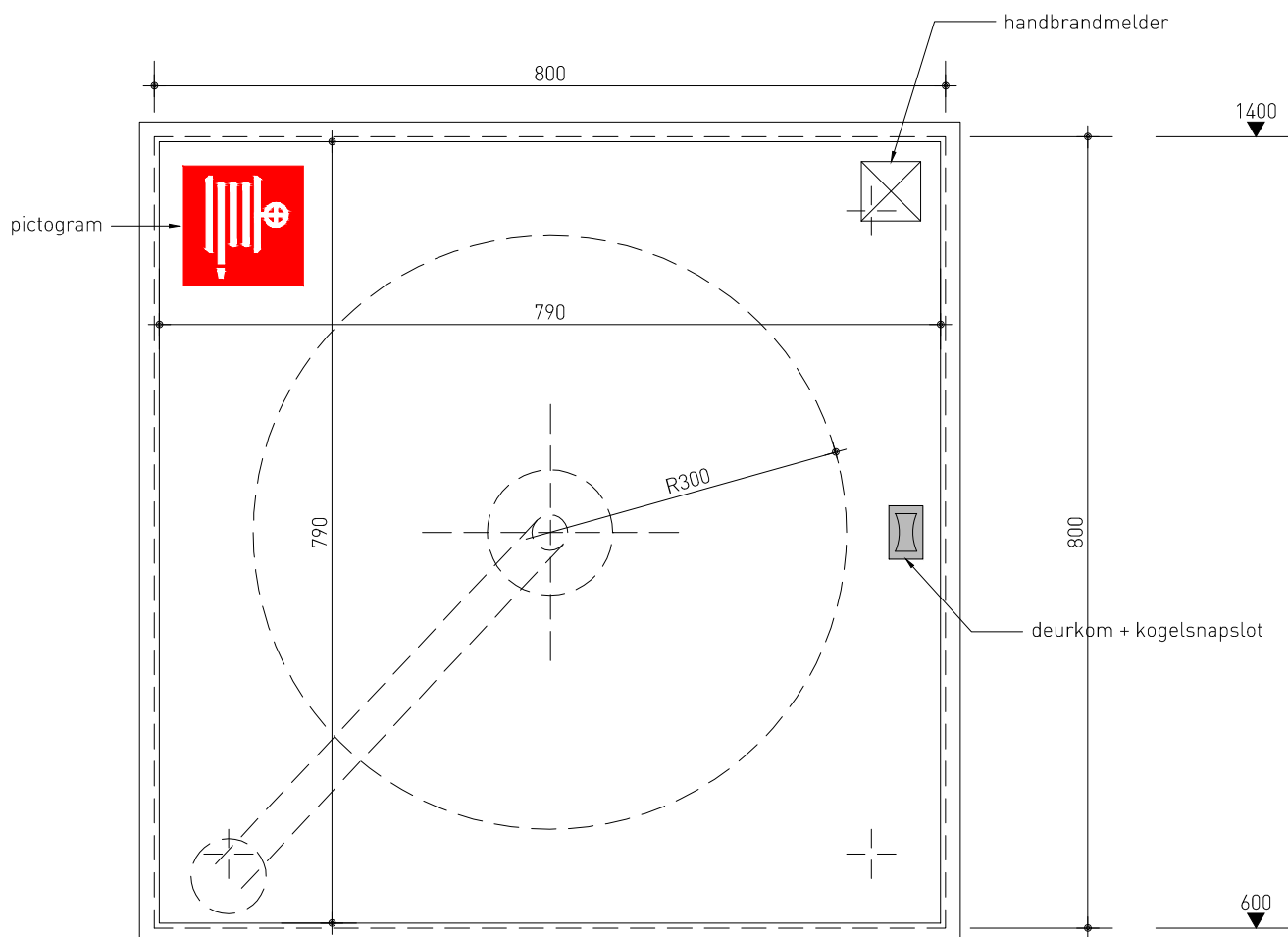
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schaal
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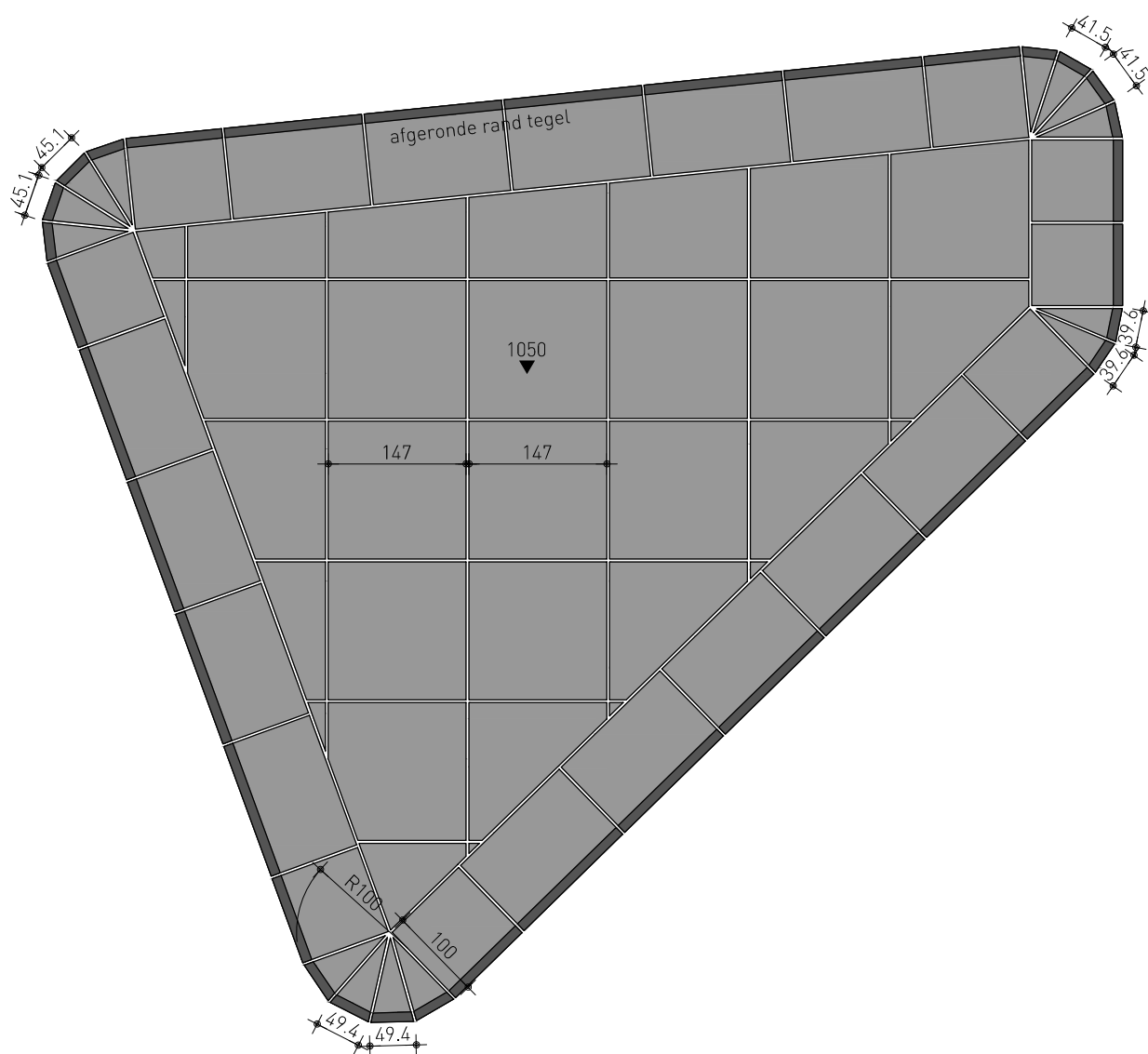
2010.18B-46- 661



ALGEMEEN DETAIL: INBOUW BRANDSLANGHASPELKAST



detail randen plateaus lazy river.



wijzigingsdatum
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datum
19.03.2013

schaal
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2010.18B-46- 665

