



Gemeente Breda

Bijlage 4 bij besluit  
2017/2532-V1

V&L

ALLE MATEN IN HET WERK TE CONTROLEREN

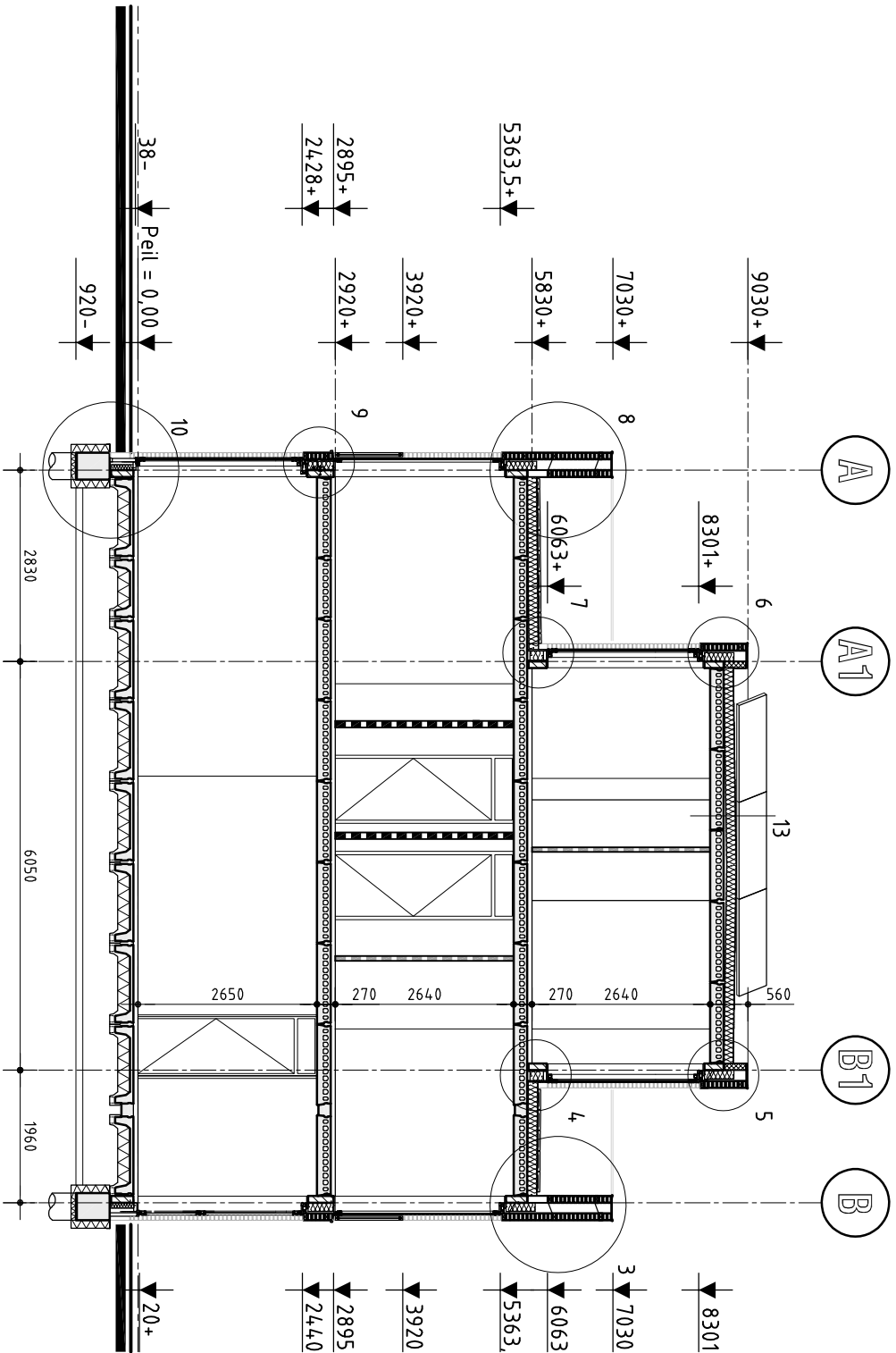
# STANAARTS

architecten | adviseurs

Brugstraat 33  
4701 LB ROOSENDAAL  
T: 0165-54 42 28  
E: info@stanaarts.com

|                                   |                 |                   |
|-----------------------------------|-----------------|-------------------|
| > opdrachtgever                   | > adres         | > wijzigingsdatum |
| Stan Aarts projectontwikkeling BV |                 |                   |
| Brugstraat 33                     |                 |                   |
| 4701LB Roosendaal                 |                 |                   |
| > project                         | > projectnummer | > datum           |
| Nieuwbouw                         |                 |                   |
| tweekapper Zonnebloemstraat 3     |                 |                   |
| te Breda                          |                 |                   |
| > onderdeel                       | > bladnummer    | > getekend        |
| FASE B                            |                 |                   |
| details                           |                 |                   |

B.04.c



doorsnede

> project

herontwikkeling zonnebloemstraat 5, 7 e.a.  
te Breda

> onderdeel

detailaanduiding

schaal 1:100

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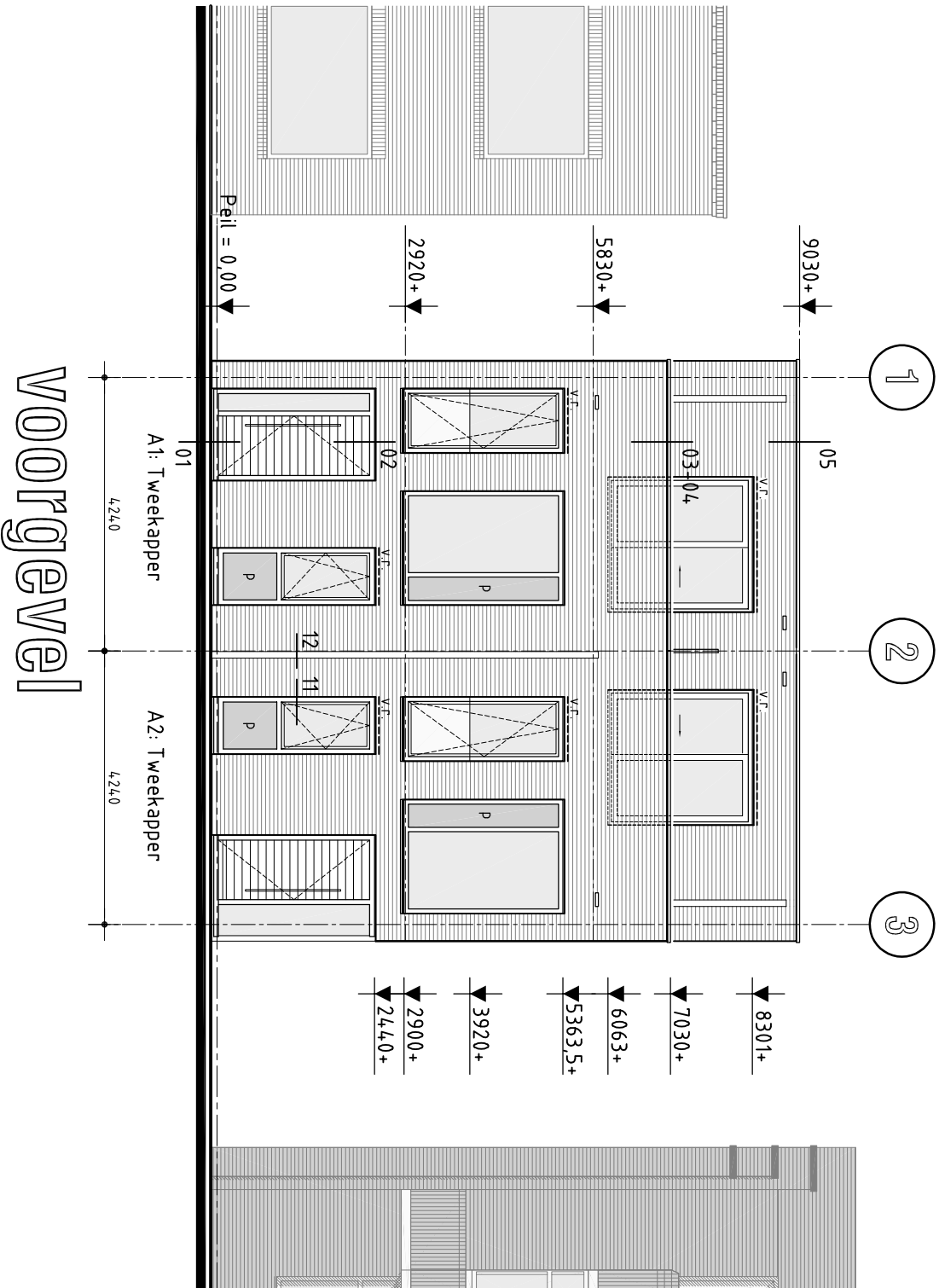
architecten | adviseurs

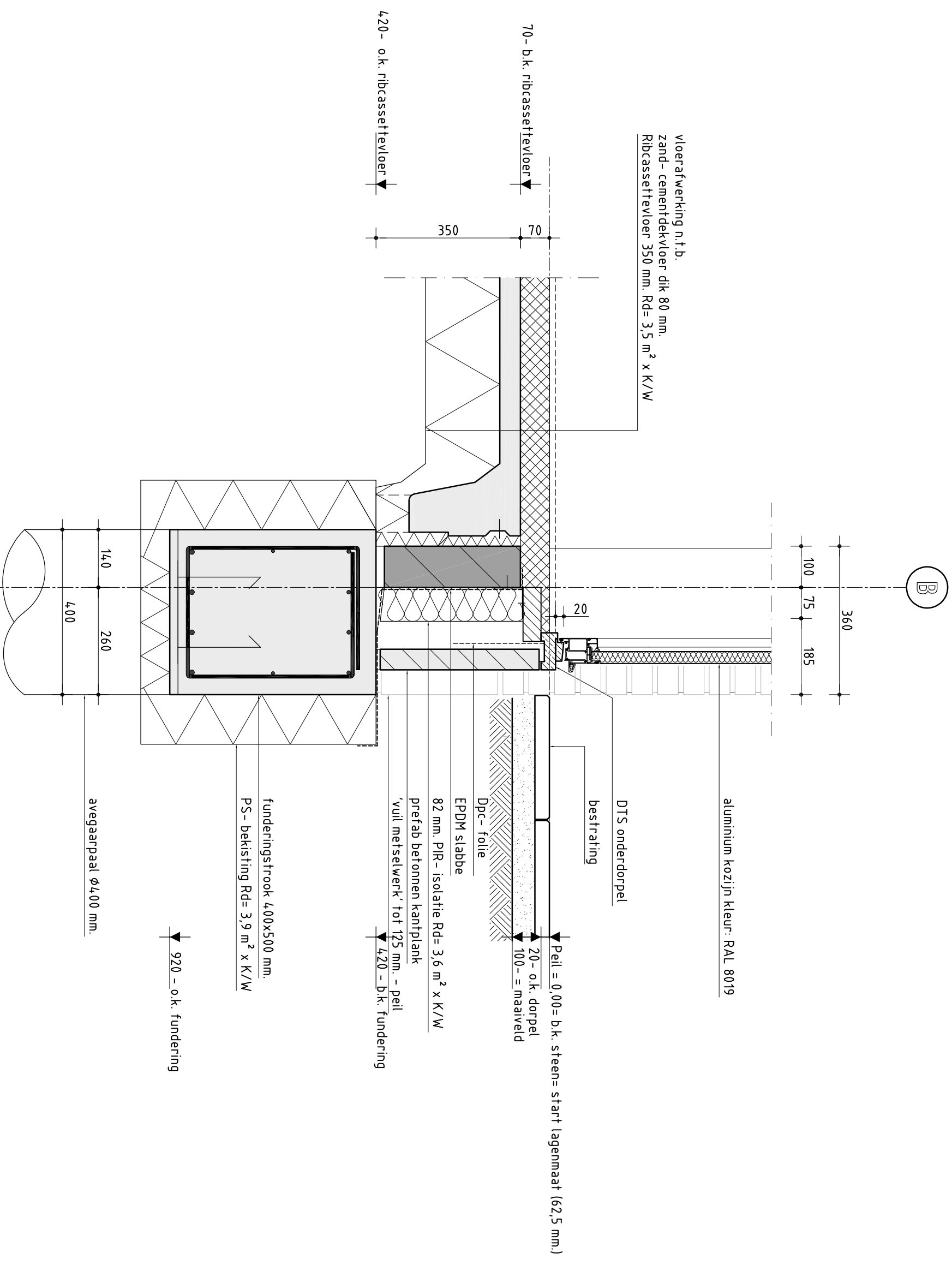
Brugstraat 33

4701 LB ROOSENDAL

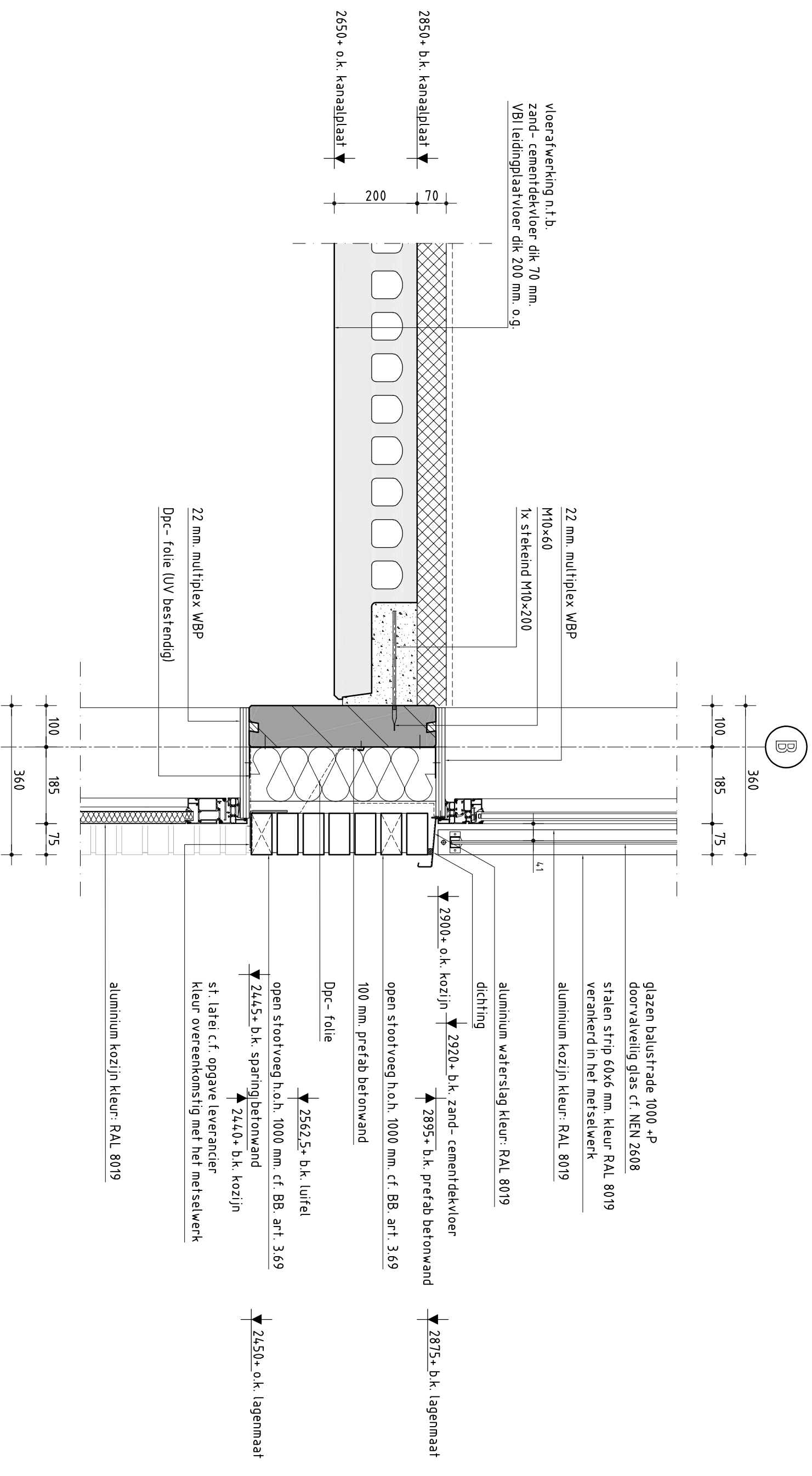
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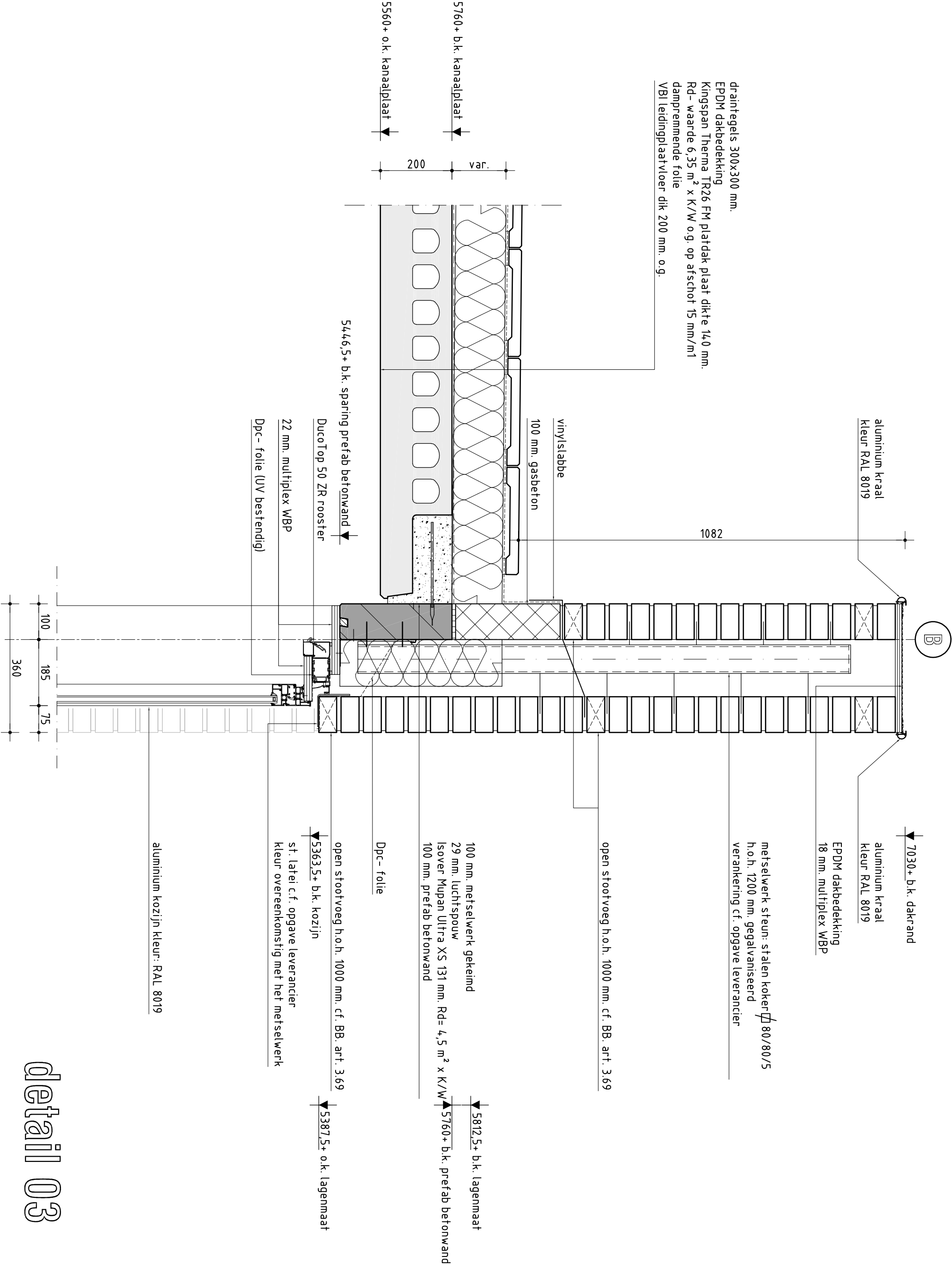


detail 01



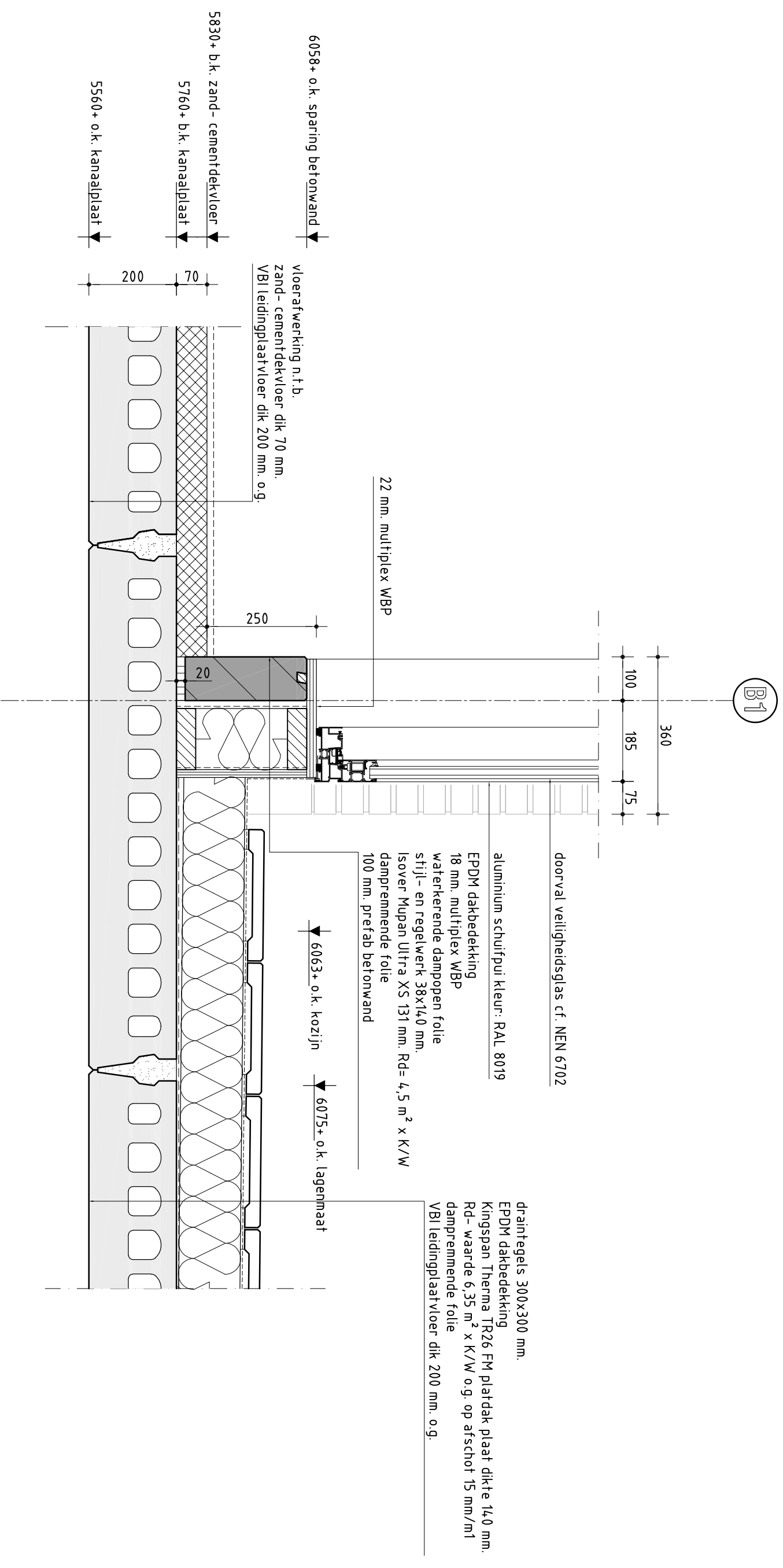
## detail 02

draintegels 300x300 mm.  
EPDM dakbedekking  
Kingspan Therna TR26 FM platdak plaat dikte 14,0 mm.  
Rd- waarde 6,35 m<sup>2</sup> x K/W o.g. op afschof 15 mm/m<sup>1</sup>  
dampremmende folie  
VBI leidingplaatvloer dik 200 mm. o.g.



detail 03

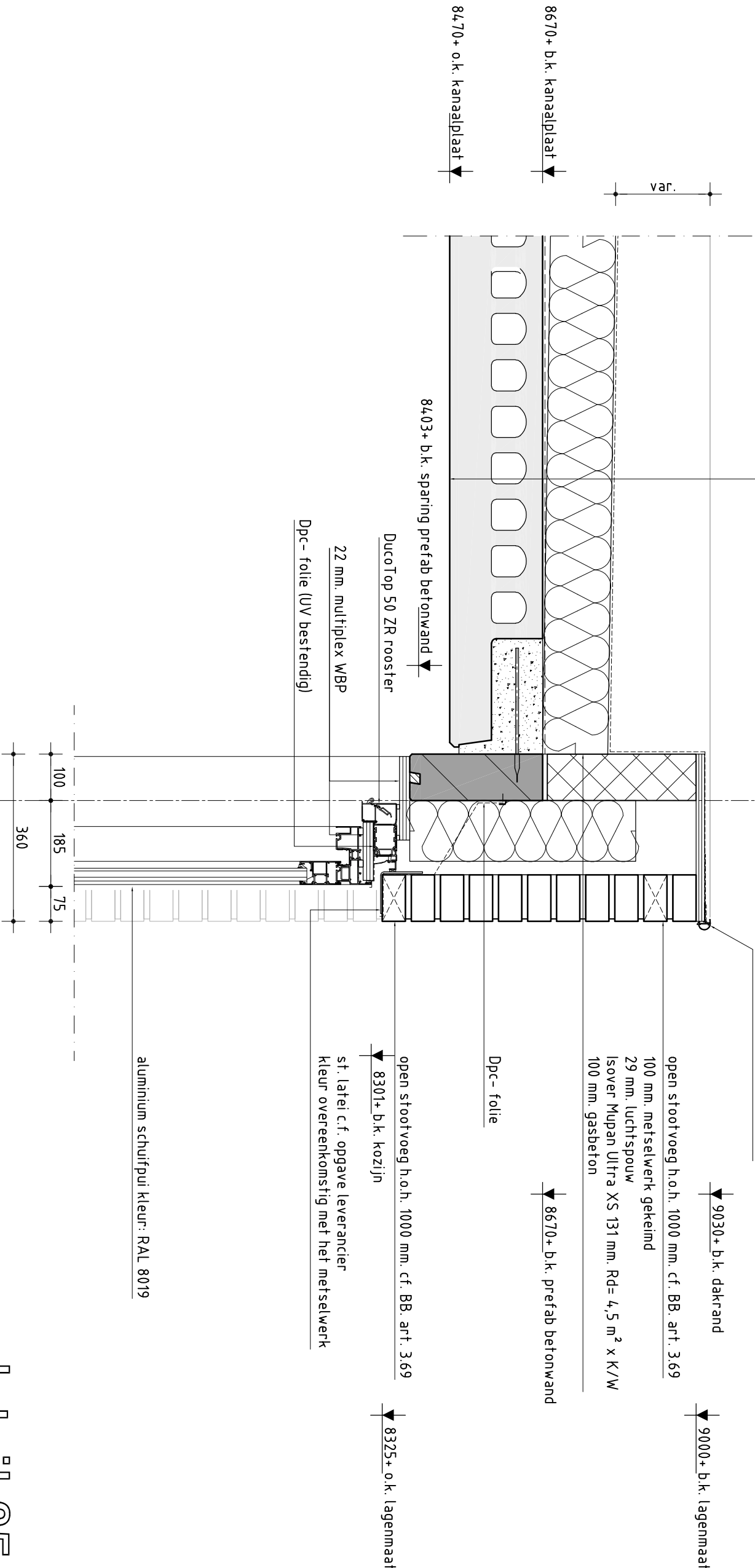




## detail 04

B1

EPDM dakbedekking  
Kingspan Therma TR26 FM platdak plaat dikte 140 mm.  
Rd - waarde 6,35 m<sup>2</sup> x K/W o.g. op afschot 15 mm/m1  
dampremmende folie  
VBI leidingplaatvloer dik 200 mm. o.g.



detail 05



A1

aluminium kraal  
kleur: RAL 8019

9000+ b.k. lagenmaat

9030+ b.k. dakrand

open stootvoeg h.o.h. 1000 mm. cf. BB. art. 3.69

100 mm. metselwerk gekeimd  
29 mm. luchtspouw  
Isover Mupan Ultra XS 131 mm. Rd= 4,5 m<sup>2</sup> x K/W  
100 mm. gasbeton

8670+ b.k. prefab betonwand

Dpc- folie

8325+ o.k. lagenmaat

open stootvoeg h.o.h. 1000 mm. cf. BB. art. 3.69

8301+ b.k. kozijn

st. latei c.f. opgave leverancier  
kleur overeenkomstig met het metselwerk

aluminium schuifpui kleur: RAL 8019

EPDM dakbedekking  
kingspan Therna TR26 FM platdak plaat dikte 140 mm.  
Rd- waarde 6,35 m<sup>2</sup> x K/W o.g. op afschot 15 mm/m1  
dampremmende folie  
VBI leidingplaatvloer dik 200 mm. o.g.

var.

8403+ b.k. sparing prefab betonwand

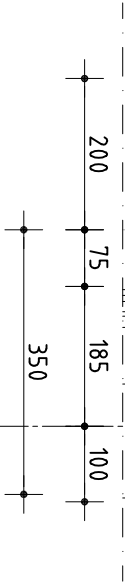
DucoTop 50 ZR rooster

22 mm. multiplex WBP

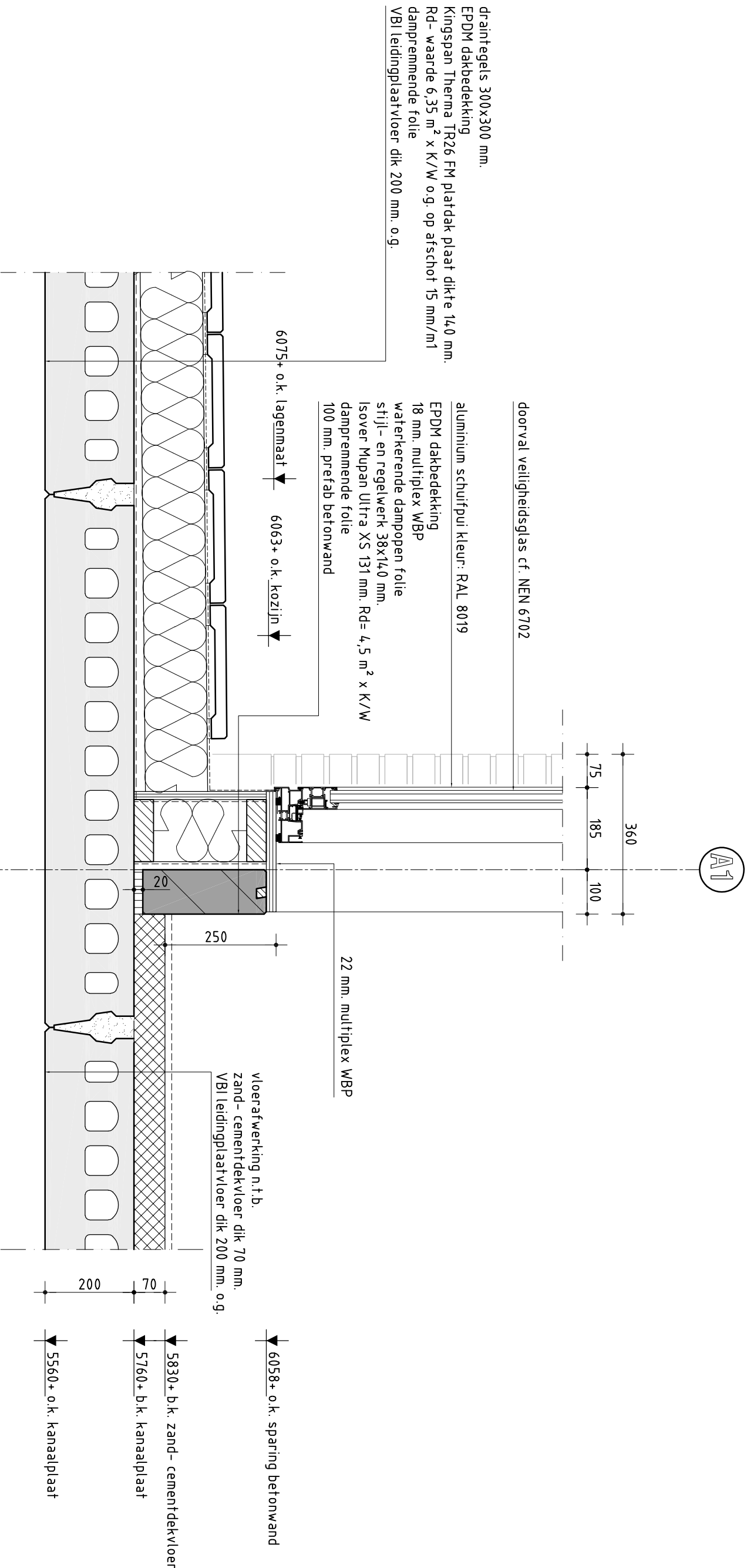
Dpc- folie (UV bestendig)

8670+ b.k. kanaalplaat

8470+ o.k. kanaalplaat

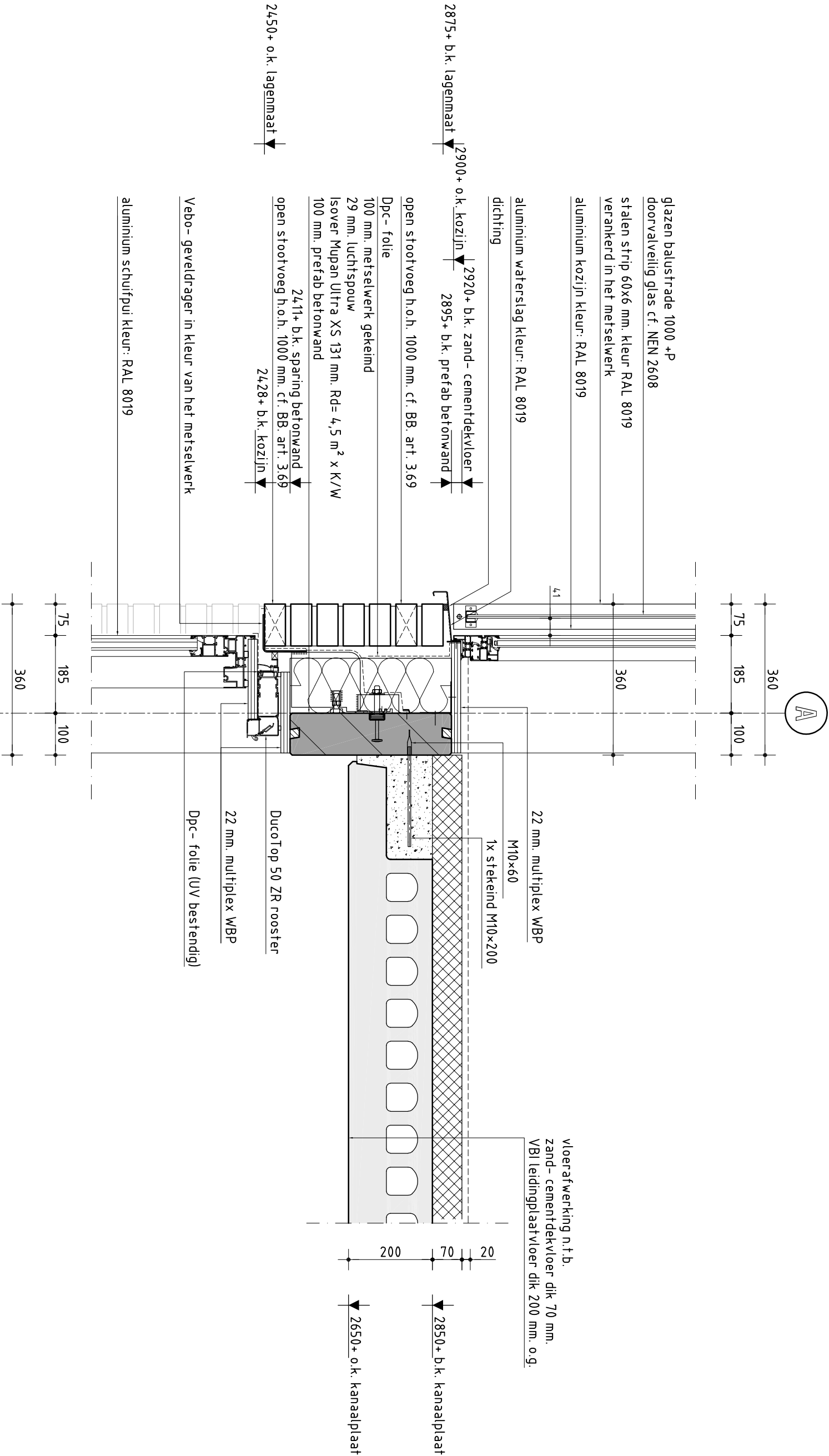


detail 06

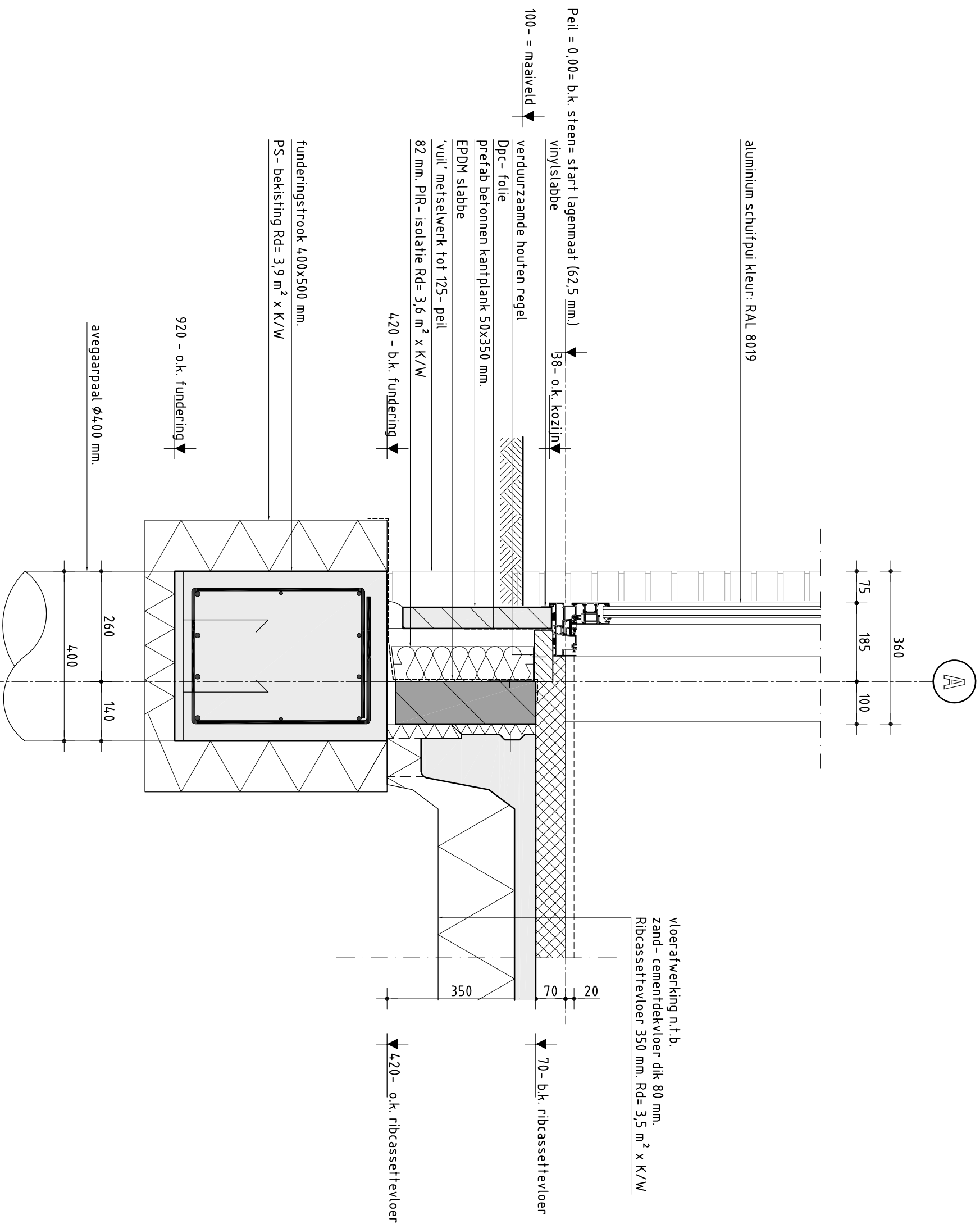


detail 07

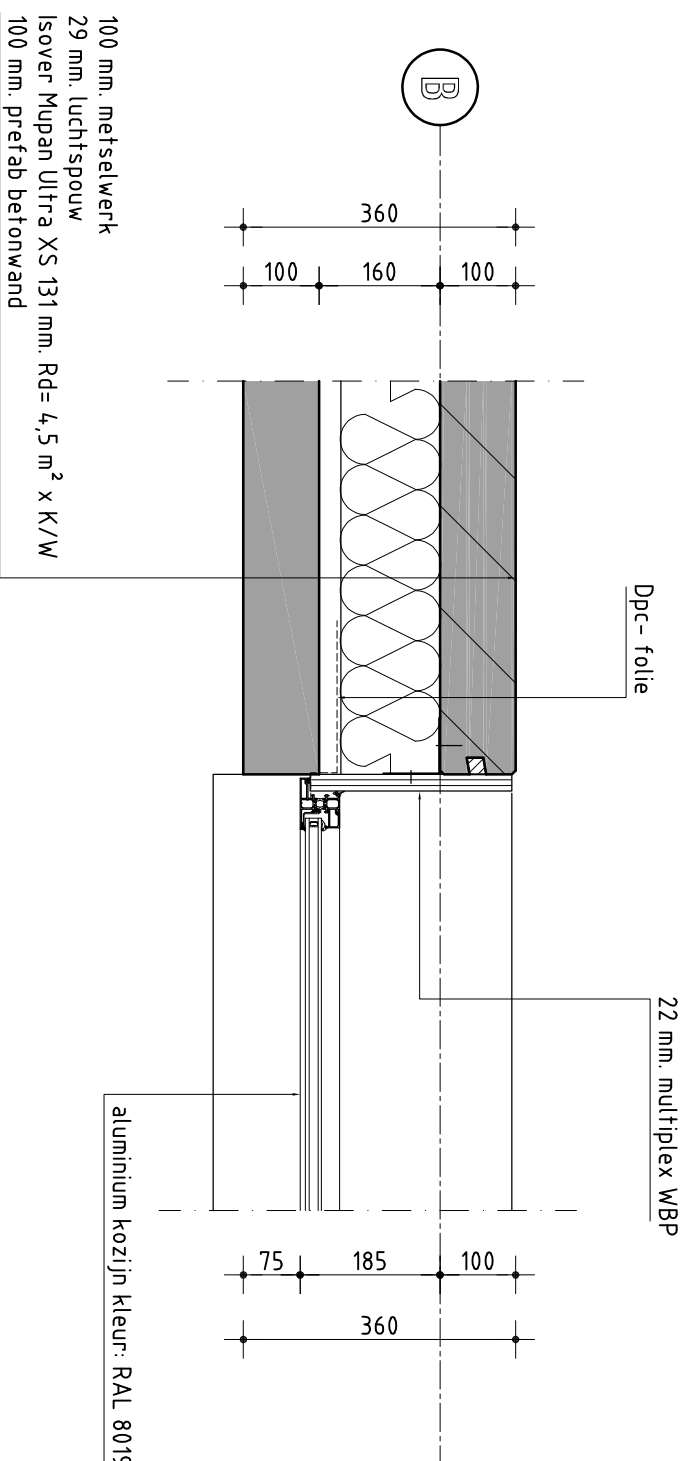




detail 09

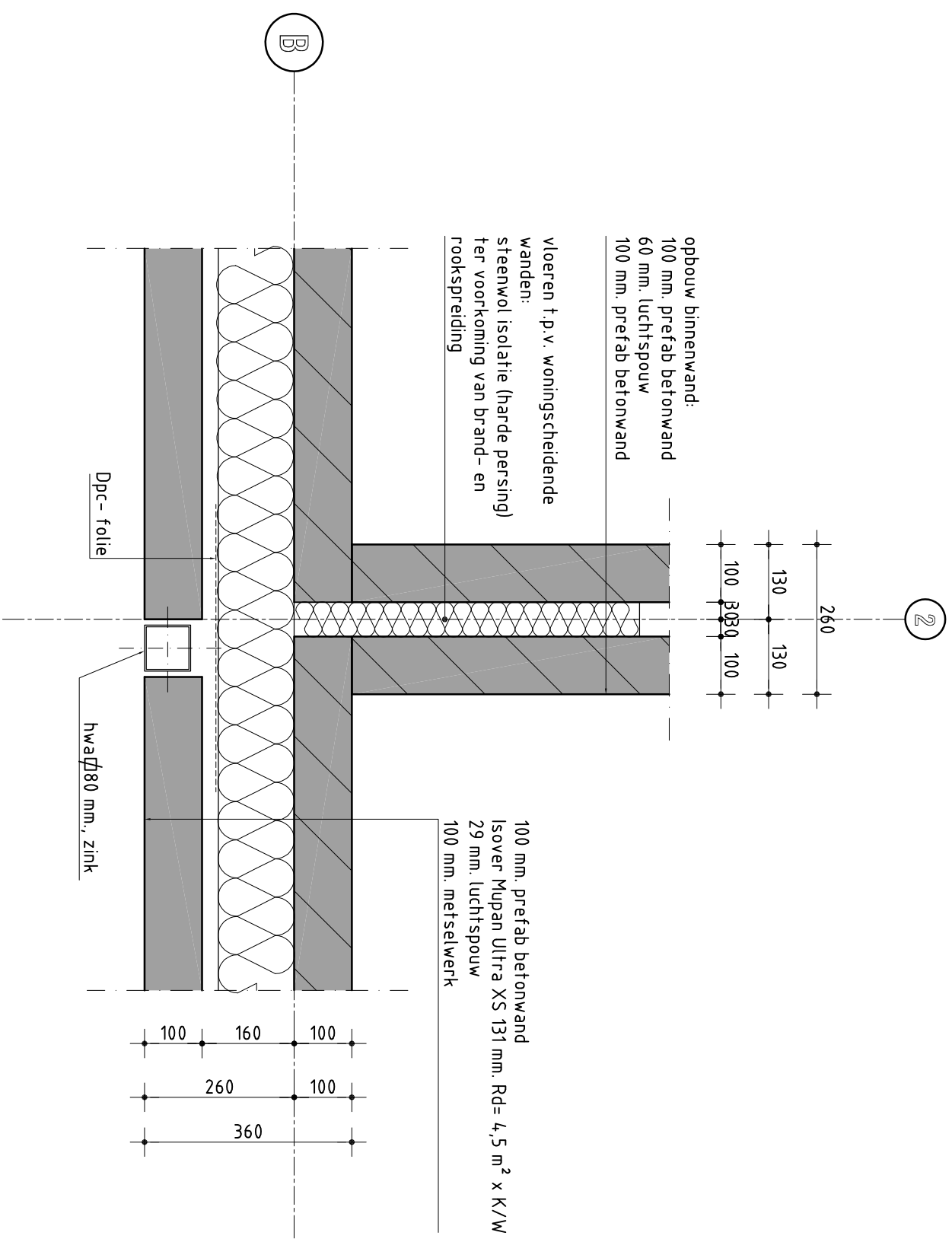


detail 10

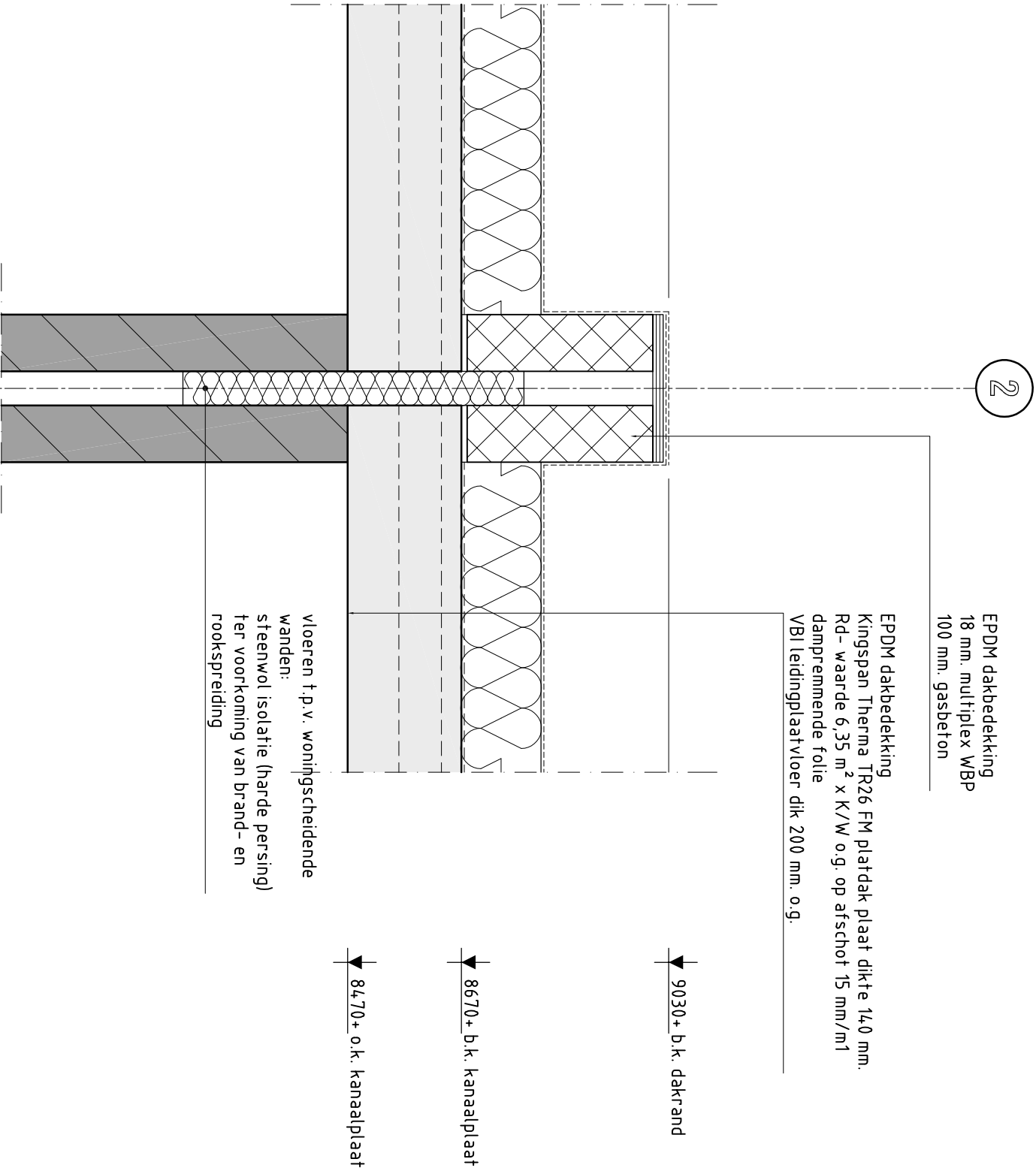


detail 11





detail 12



detail 13