

The image shows a large-scale architectural drawing of a building facade. The drawing is oriented vertically, with the ground level at the bottom. A series of horizontal lines represent different levels or floors, creating a stepped profile. The drawing is executed in black ink on a white background. In the upper right corner, there is a title block containing project information. The overall style is minimalist and technical.

"Iepen­hof Barne

Projekt :

Nieuwbouw 13 grondgebonden woningen
aan de Iepen­hof te Barneveld

Opdrachtgever :

De Bunte Vastgoed Oost BV
Amsterdamseweg 34a
Postbus 8029, 6710 AA Ede
tel: 0318-693370

Aanvraag omgevingsvergunning bouwnummer 01 t/m 13

principedetails

"Iepen Hof Barneveld"

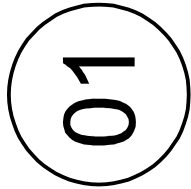
GEW. 8 :

AS

GEVELS Rc = 4.5 m2K/W

qv;10;spec = 0,40 dm3/s/m2

VLOER Rc = 3.5 m2K/W

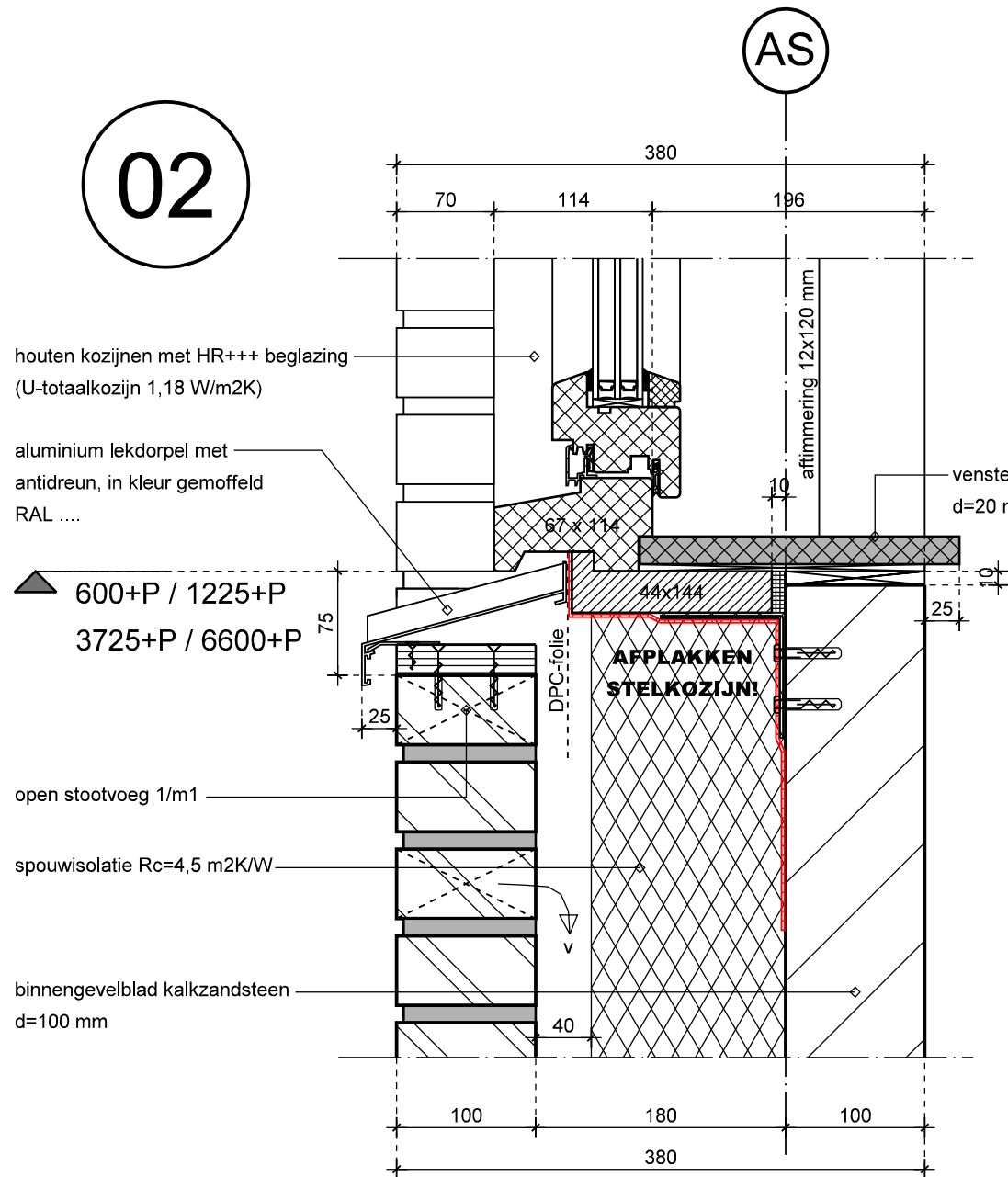


510

1727 Iepenhof Barneveld - 19.09.2019

KOZIJNDETAILLERING ALGEMEEN

02



AS

binnengevelblad kalkzandsteen
d=120 mm

spouwisolatie Rc=4,5 m2K/W

open stootvoeg 1/m1

metselwerk baksteen
(wildverband)

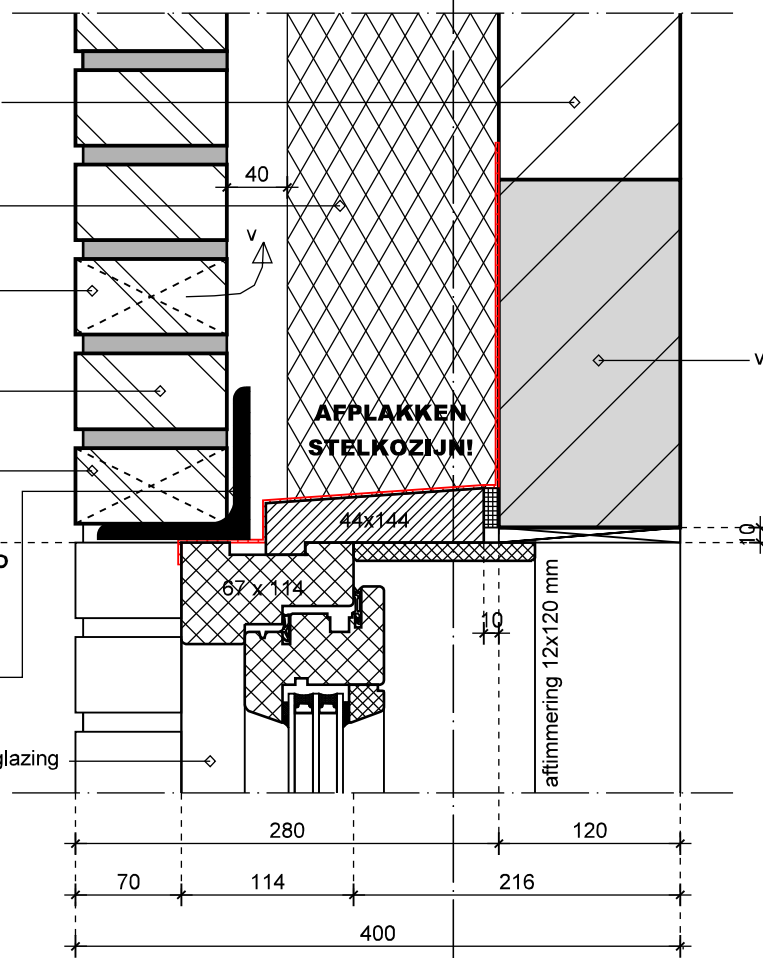
open stootvoeg 1/m1

5275+P / 5525+P
8150+P

stalen latei, therm. verzinkt en
in kleur gemoffeld, RAL

houten kozijnen met HR+++ beglazing
(U-totaalkozijn 1,18 W/m2K)

AS



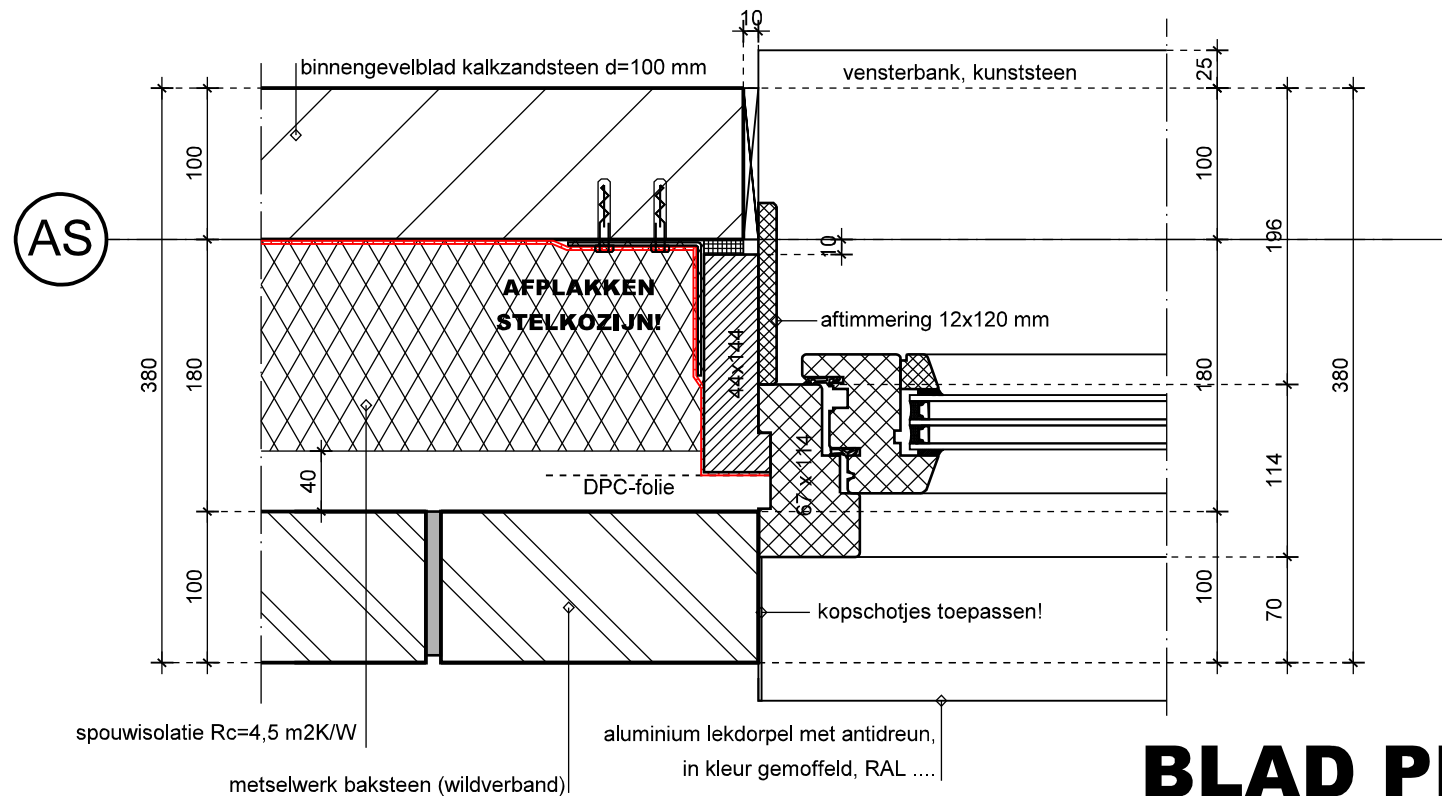
03

GEVELS Rc = 4.5 m2K/W

qv;10;spec = 0,40 dm3/s/m2

vuilwerklatei (bij kop-/eindgevels)

04



AS

binnengevelblad kalkzandsteen d=100 mm

vensterbank, kunststeen

aftrimming 12x120 mm

DPC-folie

kopschotjes toepassen!

spouwisolatie Rc=4,5 m2K/W

metselwerk baksteen (wildverband)

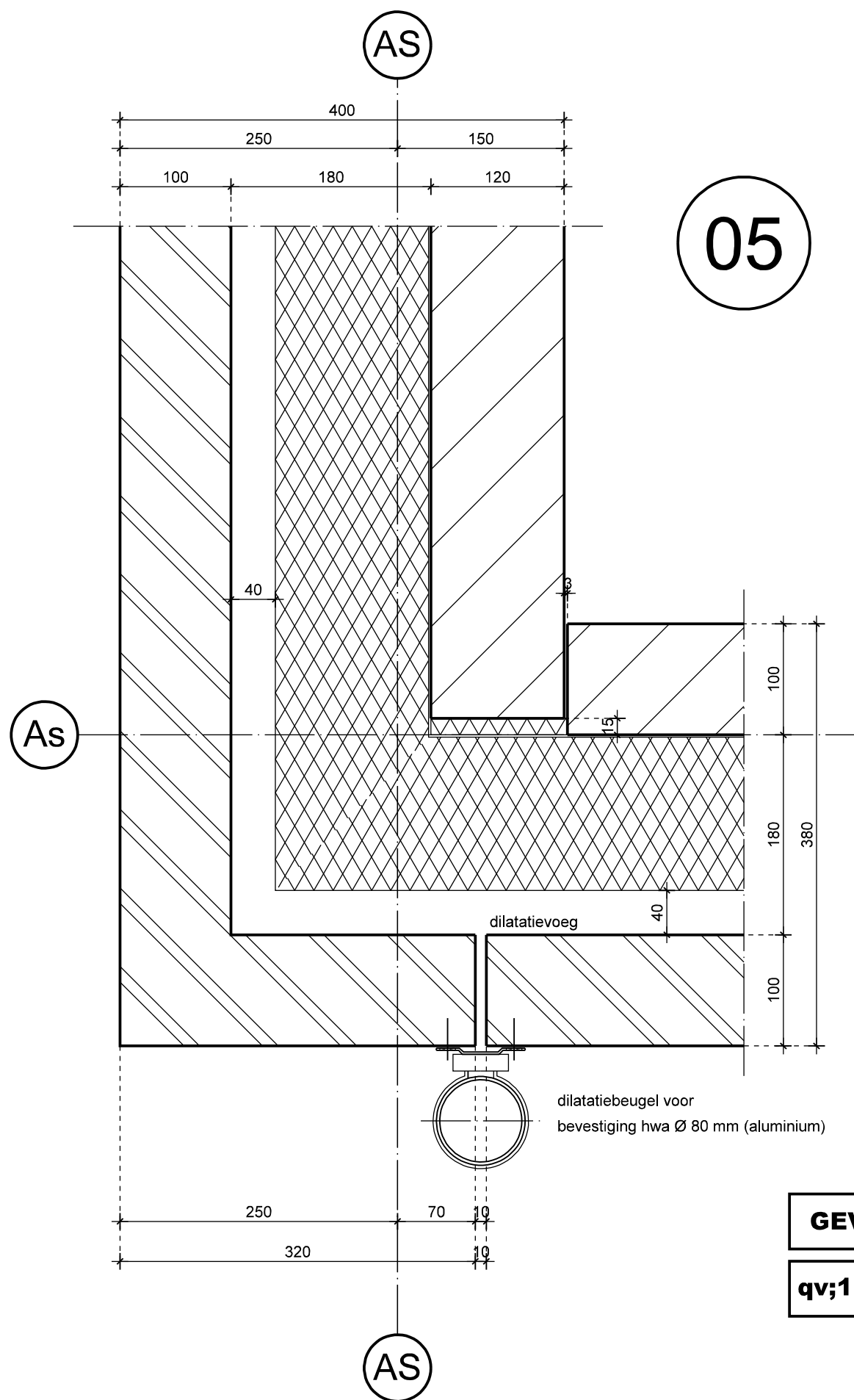
aluminium lekdoorpel met antidreun,
in kleur gemoffeld, RAL

BLAD PD-02

1727 Iepenlof Barneveld - 19.09.2019

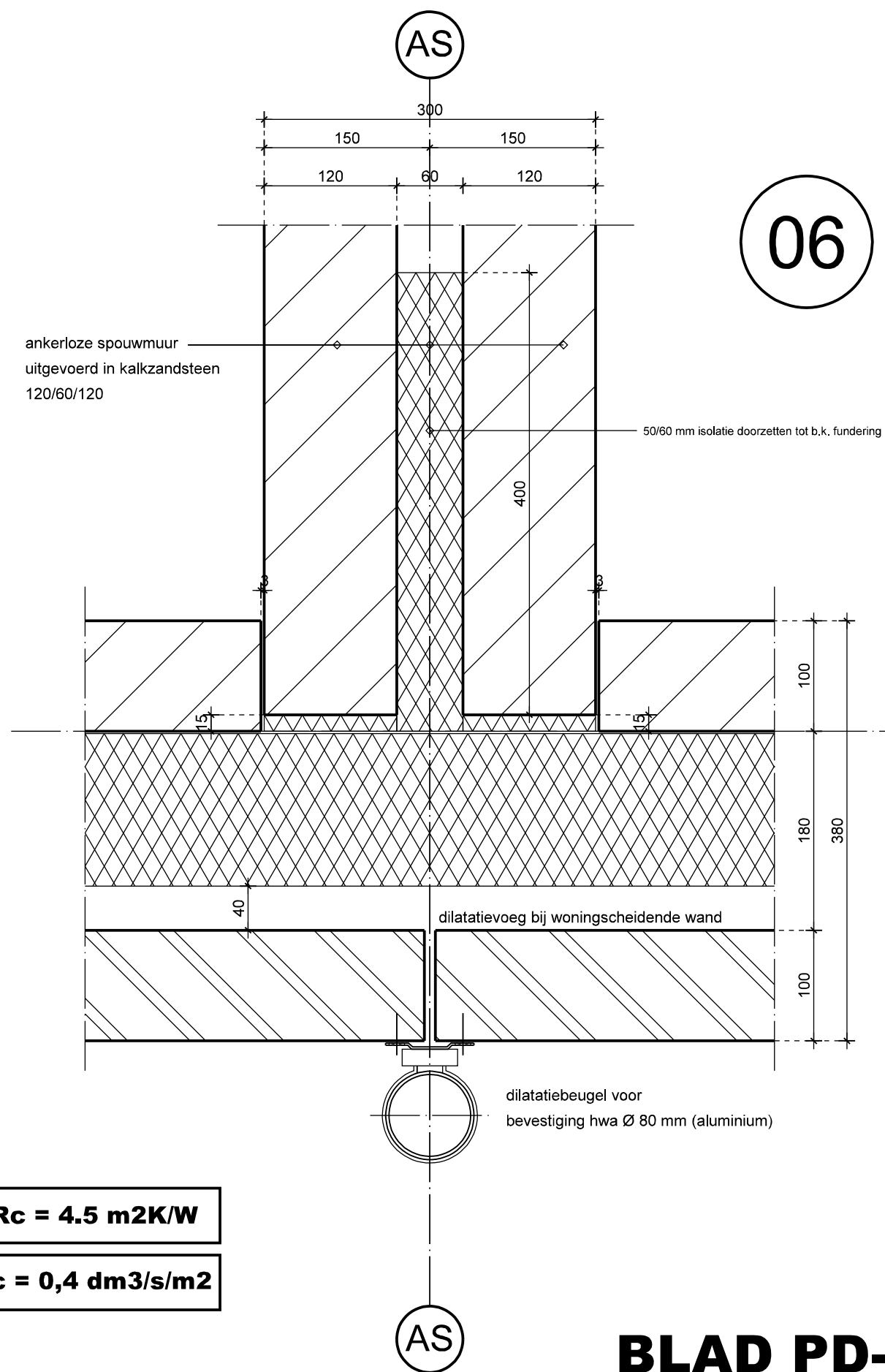


De Jong + Lafeber Architecten



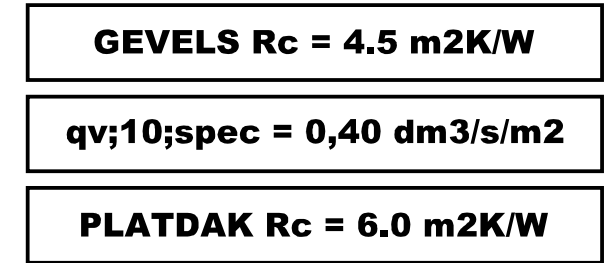
GEVELS $R_c = 4.5 \text{ m}^2\text{K/W}$

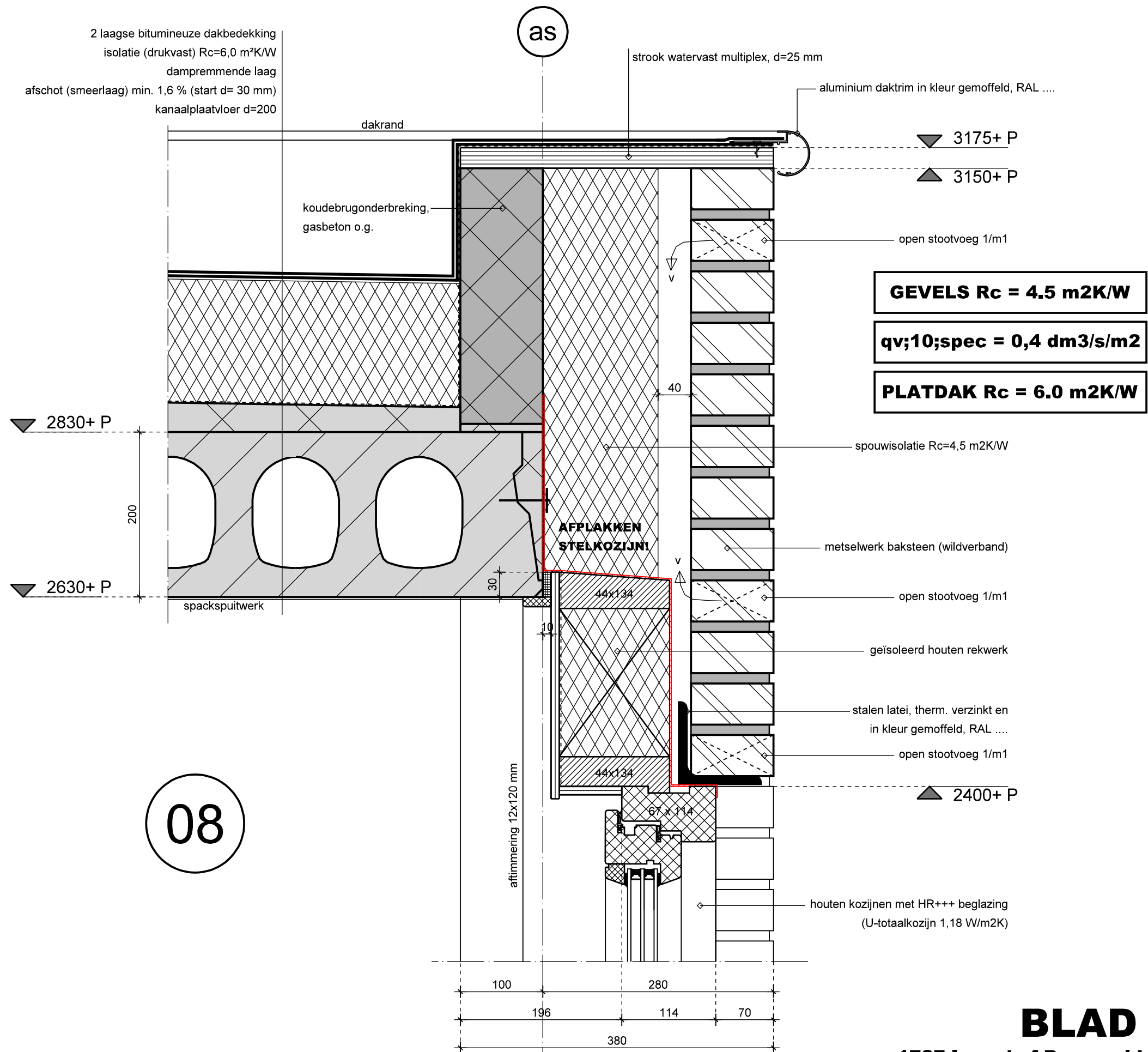
$q_{v;10;spec} = 0,4 \text{ dm}^3/\text{s/m}^2$

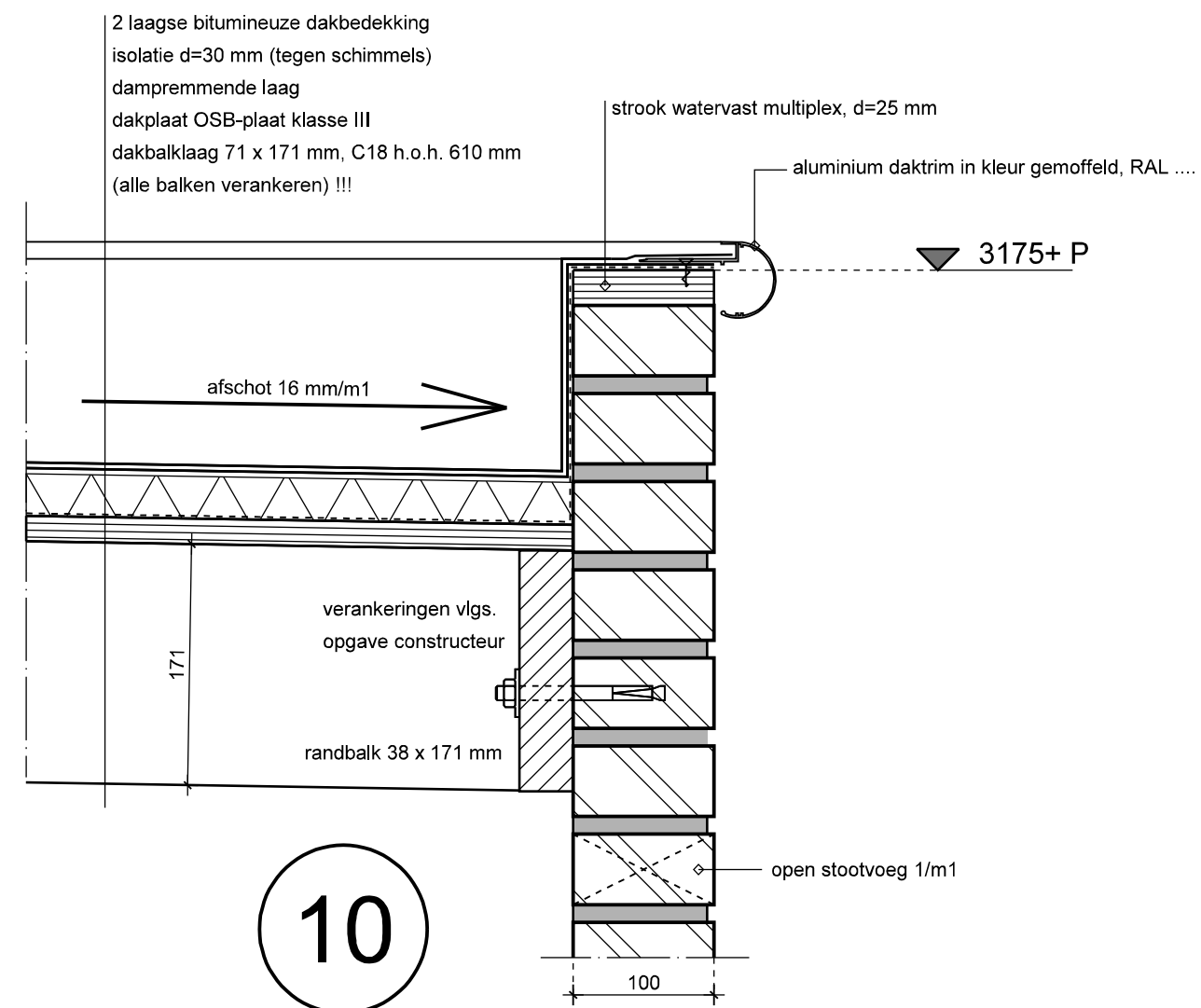
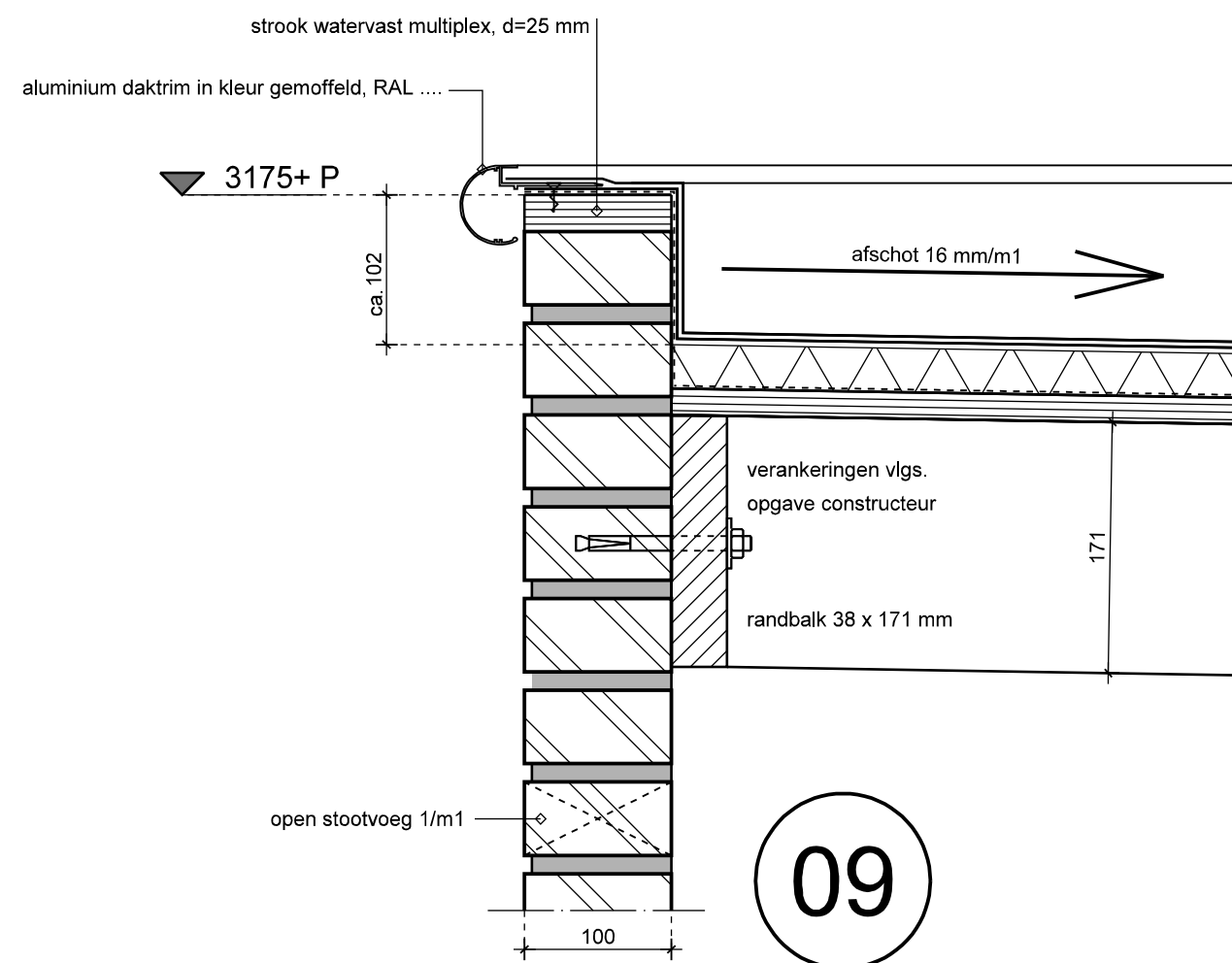


BLAD PD-03

1727 Iepenloft Barneveld - 19.09.2019





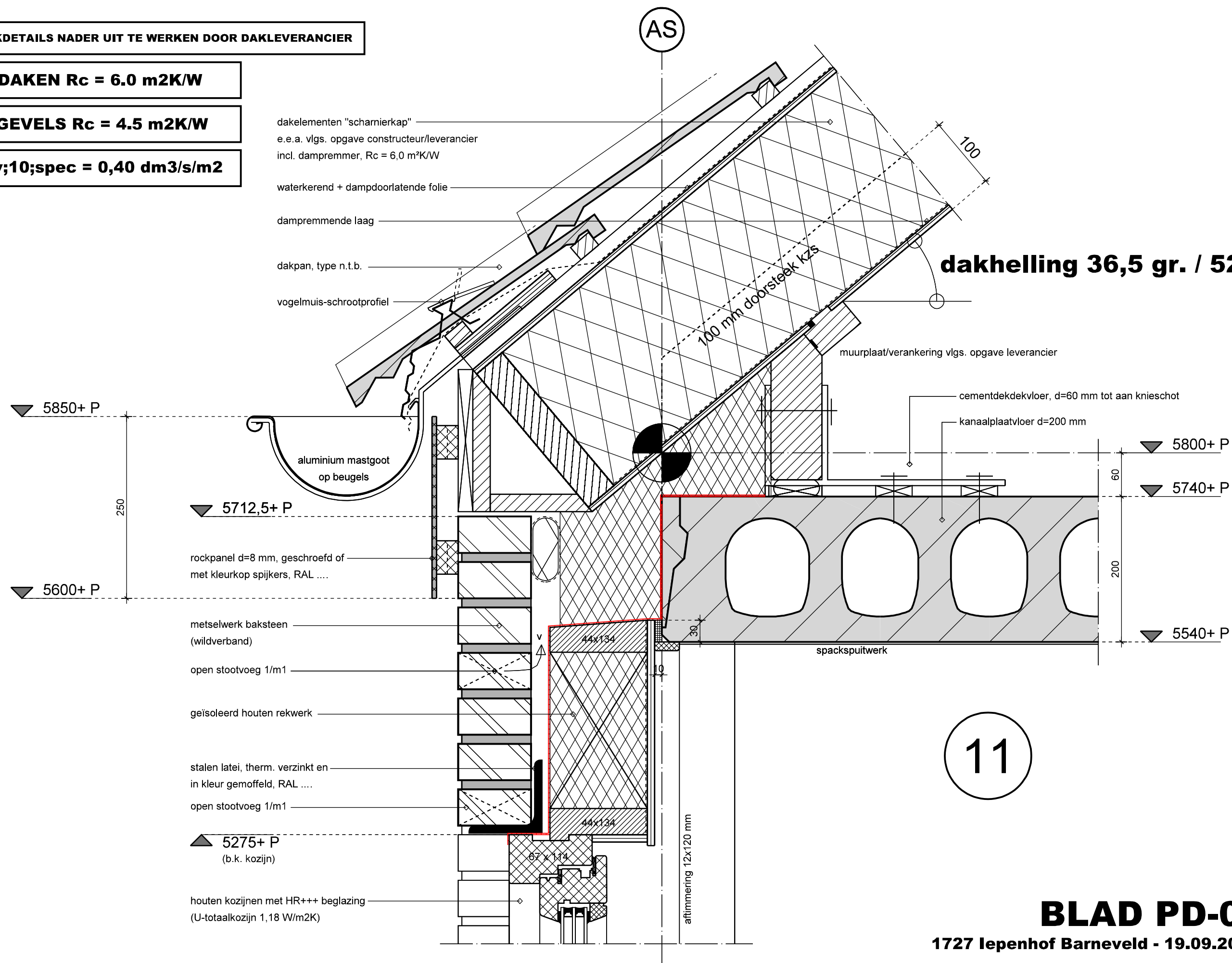


DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

DAKEN R_c = 6.0 m²K/W

GEVELS $R_c = 4.5 \text{ m}^2\text{K/W}$

qv;10;spec = 0,40 dm³/s/m²



De Jong + Lafeber Architecten

BLAD PD-07

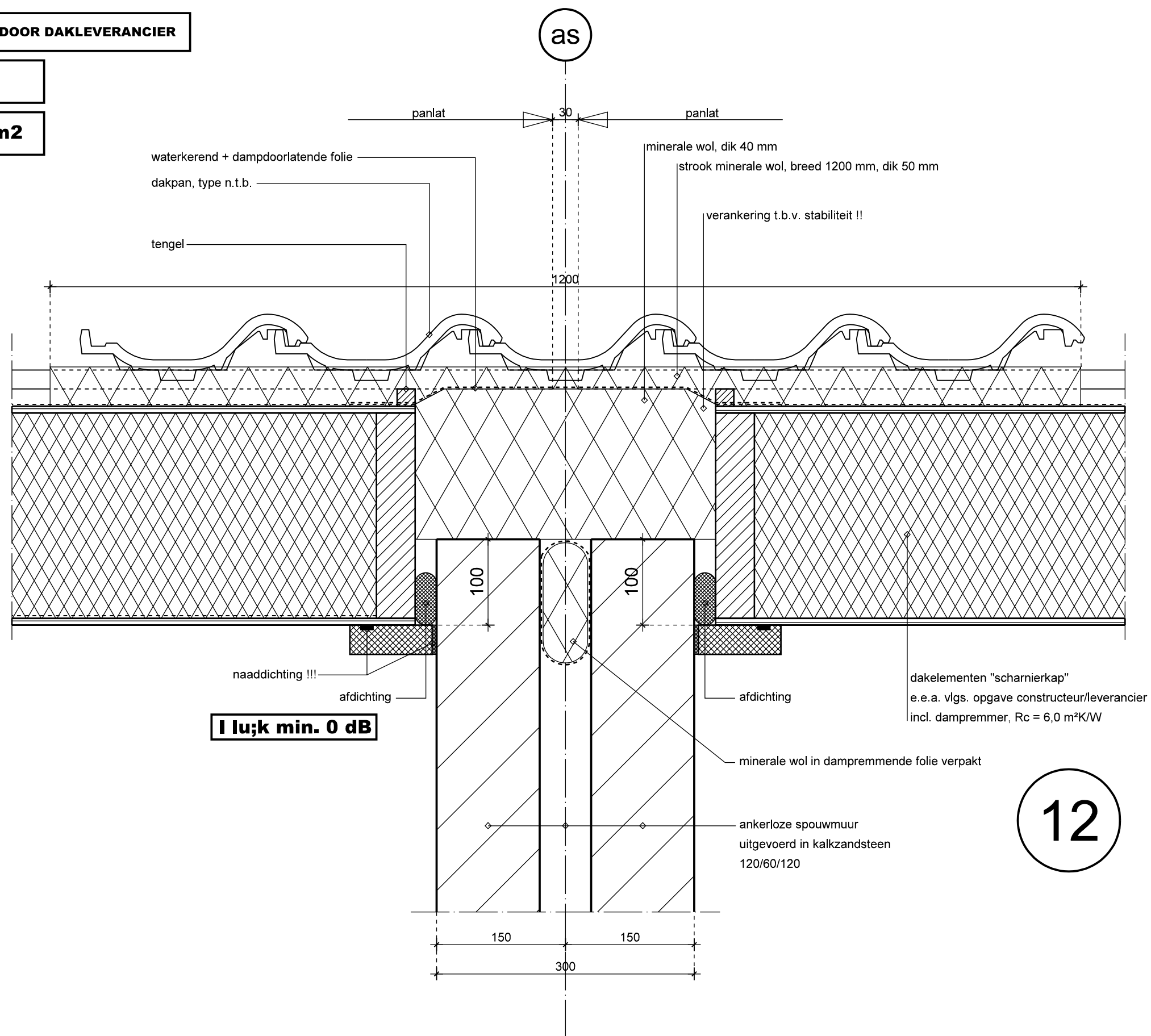
1727 Iepenhof Barneveld - 19.09.2019



DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

DAKEN $R_c = 6.0 \text{ m}^2\text{K/W}$

$q_v;10;\text{spec} = 0,40 \text{ dm}^3/\text{s}/\text{m}^2$



BLAD PD-08

1727 Iepenloft Barneveld - 19.09.2019



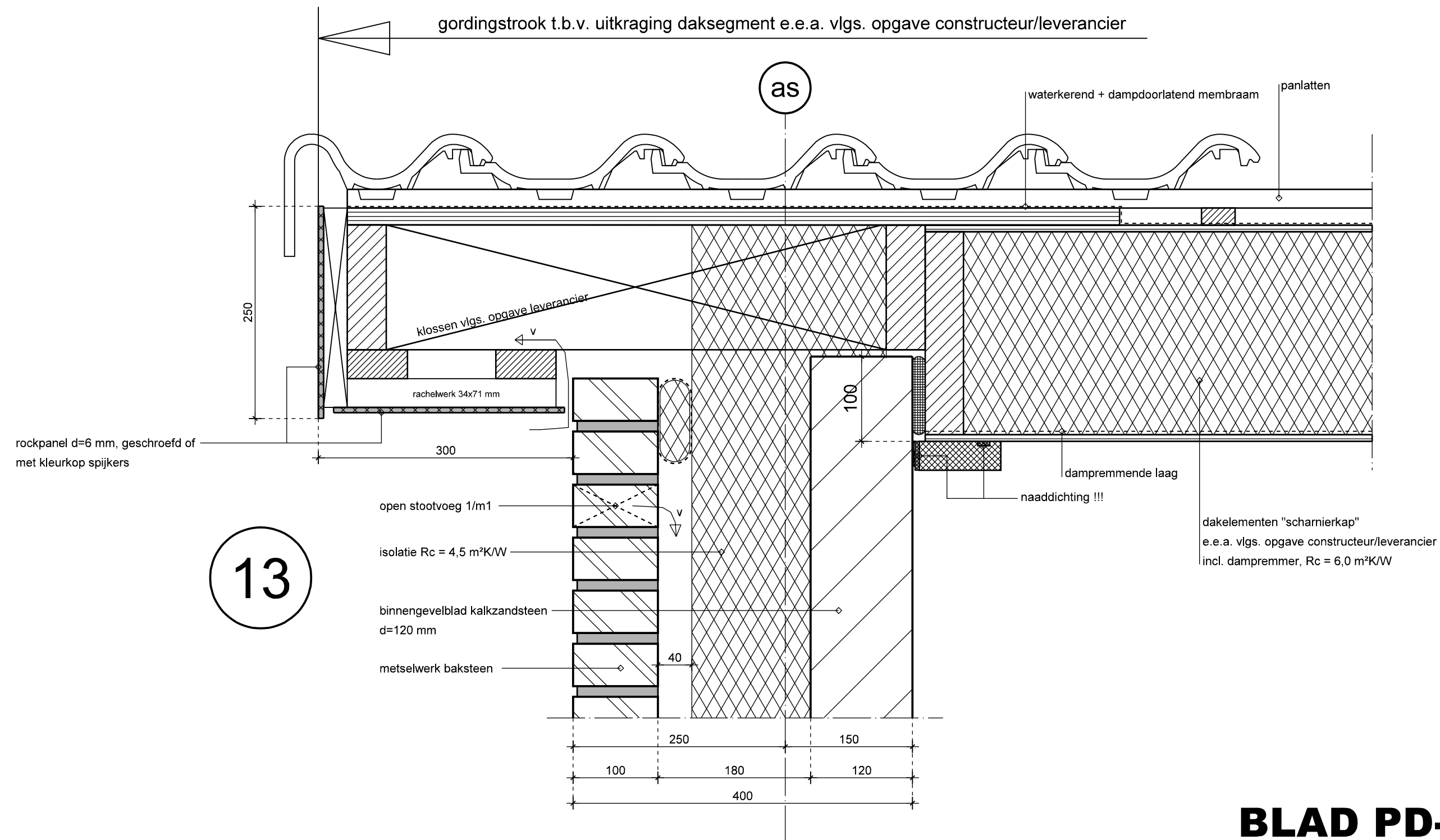
De Jong + Lafeber Architecten

DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

DAKEN $R_c = 6.0 \text{ m}^2\text{K/W}$

GEVELS $R_c = 4.5 \text{ m}^2\text{K/W}$

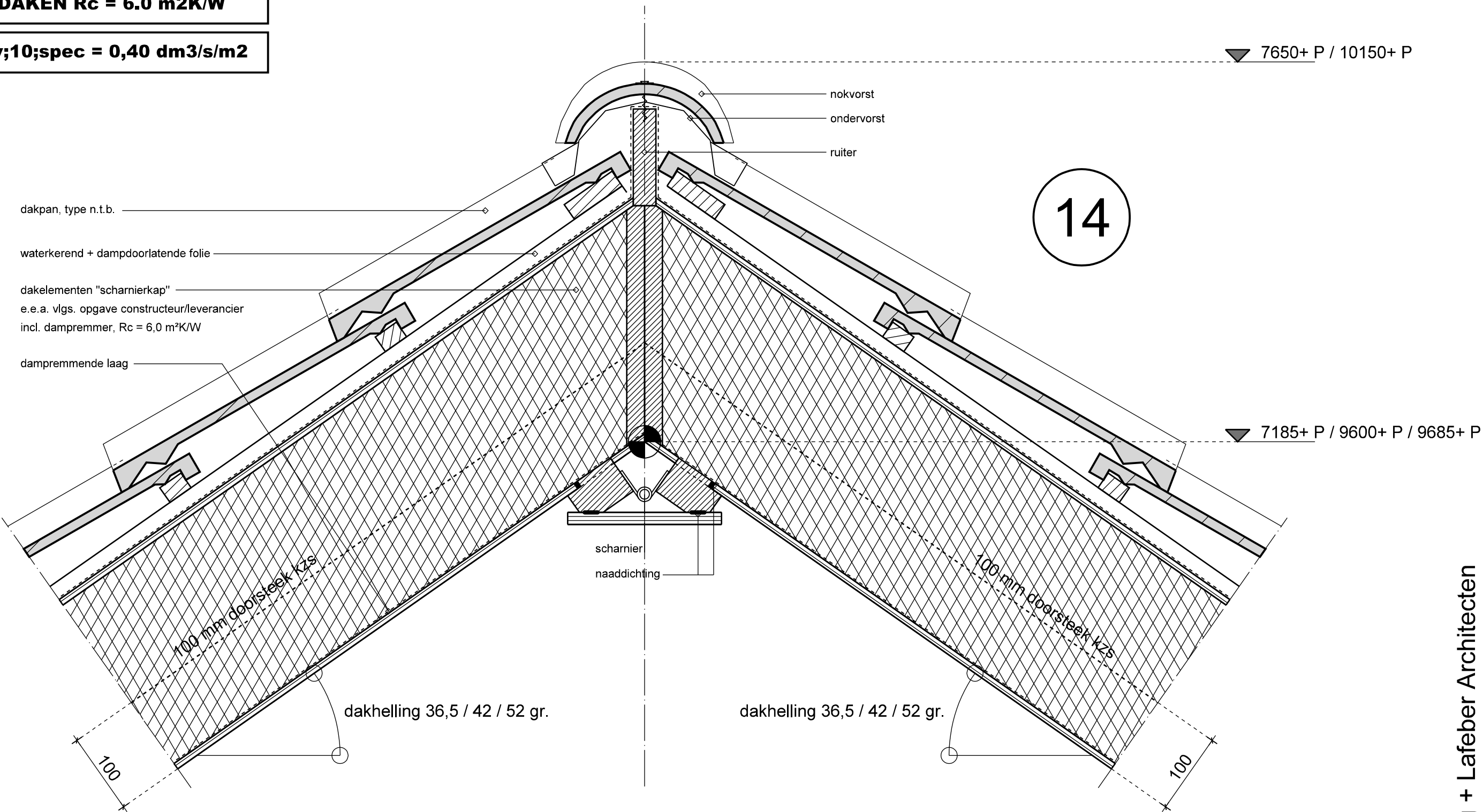
$q_v;10;spec = 0,40 \text{ dm}^3/\text{s/m}^2$



DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

DAKEN $R_c = 6.0 \text{ m}^2\text{K/W}$

$q_v;10;spec = 0,40 \text{ dm}^3/\text{s/m}^2$



DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

DAKEN $R_c = 6.0 \text{ m}^2\text{K/W}$

15

houten kozijnen met HR+++ beglazing
(U-totaalkozijn 1,18 W/m²K)

4100+ P / 6800+ P

naaddichting

waterkerend + dampdoorlatende folie

dakelementen "scharnierkap"
e.e.a. vlgs. opgave constructeur/leverancier
incl. dampremmer, $R_c = 6,0 \text{ m}^2\text{K/W}$

dakpan, type n.t.b.

dampremmende laag

waterwerende en dampdoorlatende laag
stijlen 46x121 mm, h.o.h. 610 mm, vlgs. opgave constructeur
minerale wol d=120 mm
dampremmende laag
multiplex, d=10 mm (vlgs. opgave constructeur)
binnenplaat gipskartonplaat d=12,5 mm

naaddichting

19 121 102
162

BLAD PD-11

1727 Iepenloft Barneveld - 19.09.2019



DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

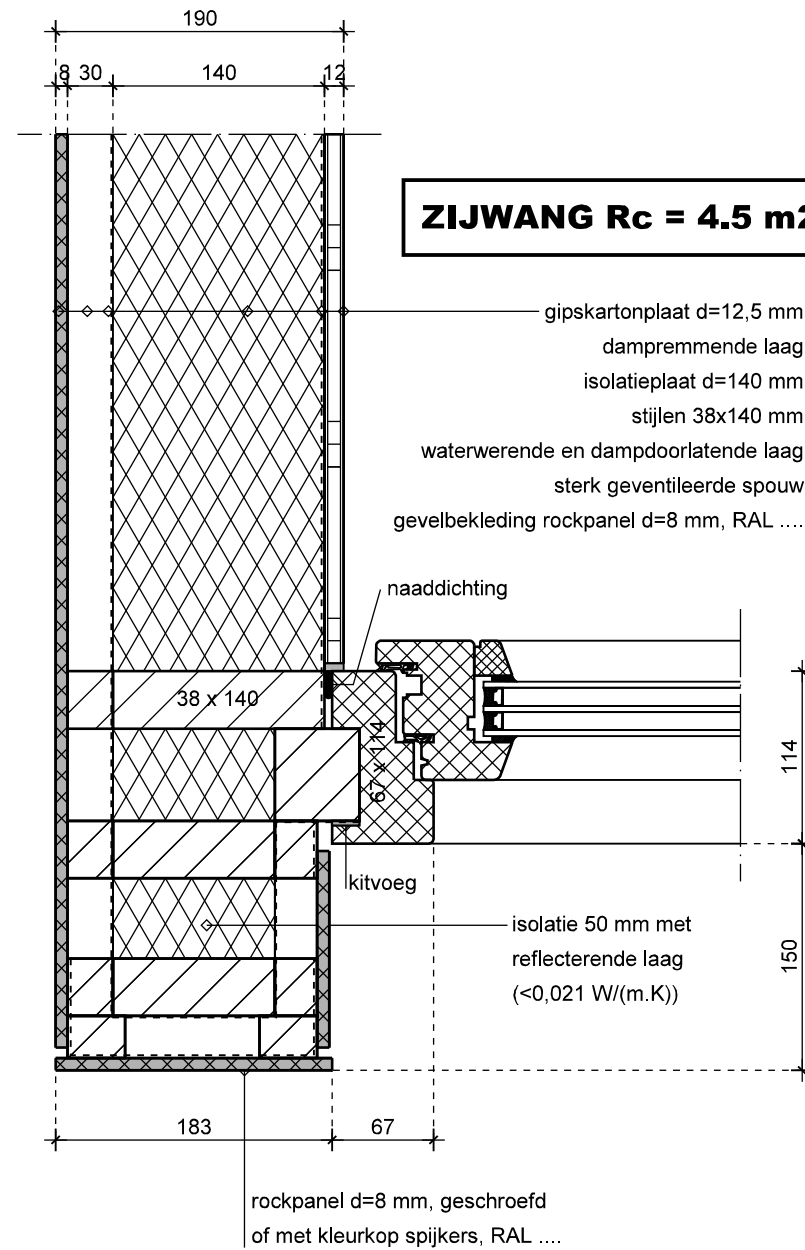
DAKEN $R_c = 6.0 \text{ m}^2\text{K/W}$

ZIJWANG $R_c = 4.5 \text{ m}^2\text{K/W}$

gipskartonplaat $d=12,5 \text{ mm}$
dampremmende laag
isolatieplaat $d=140 \text{ mm}$
stijlen $38 \times 140 \text{ mm}$
waterwerende en dampdoorlatende laag
sterk geventileerde spouw
rockpanel $d=8 \text{ mm}$, geschroefd
of met kleurkop spijkers, RAL

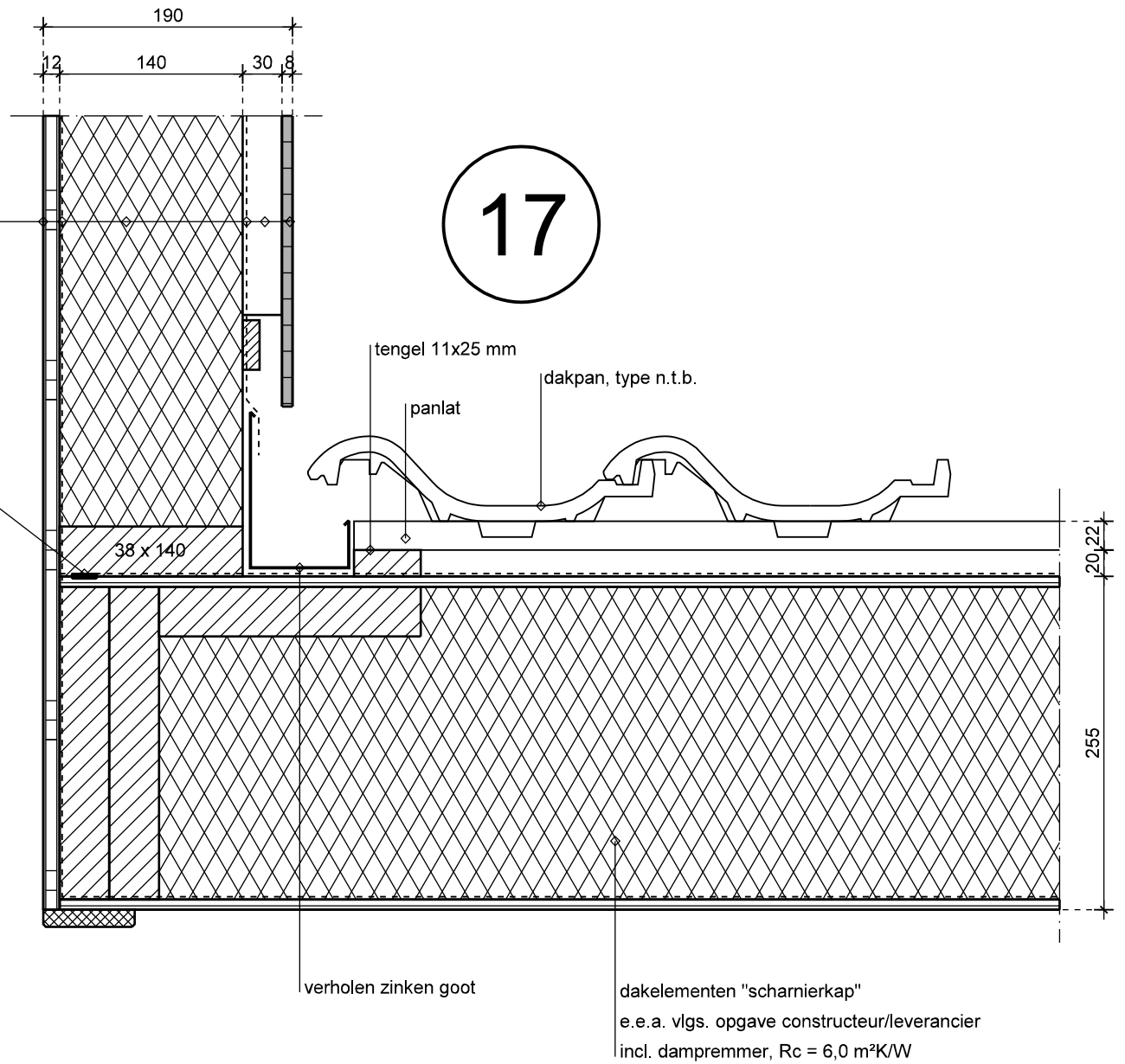
naaddichting

16



ZIJWANG $R_c = 4.5 \text{ m}^2\text{K/W}$

17



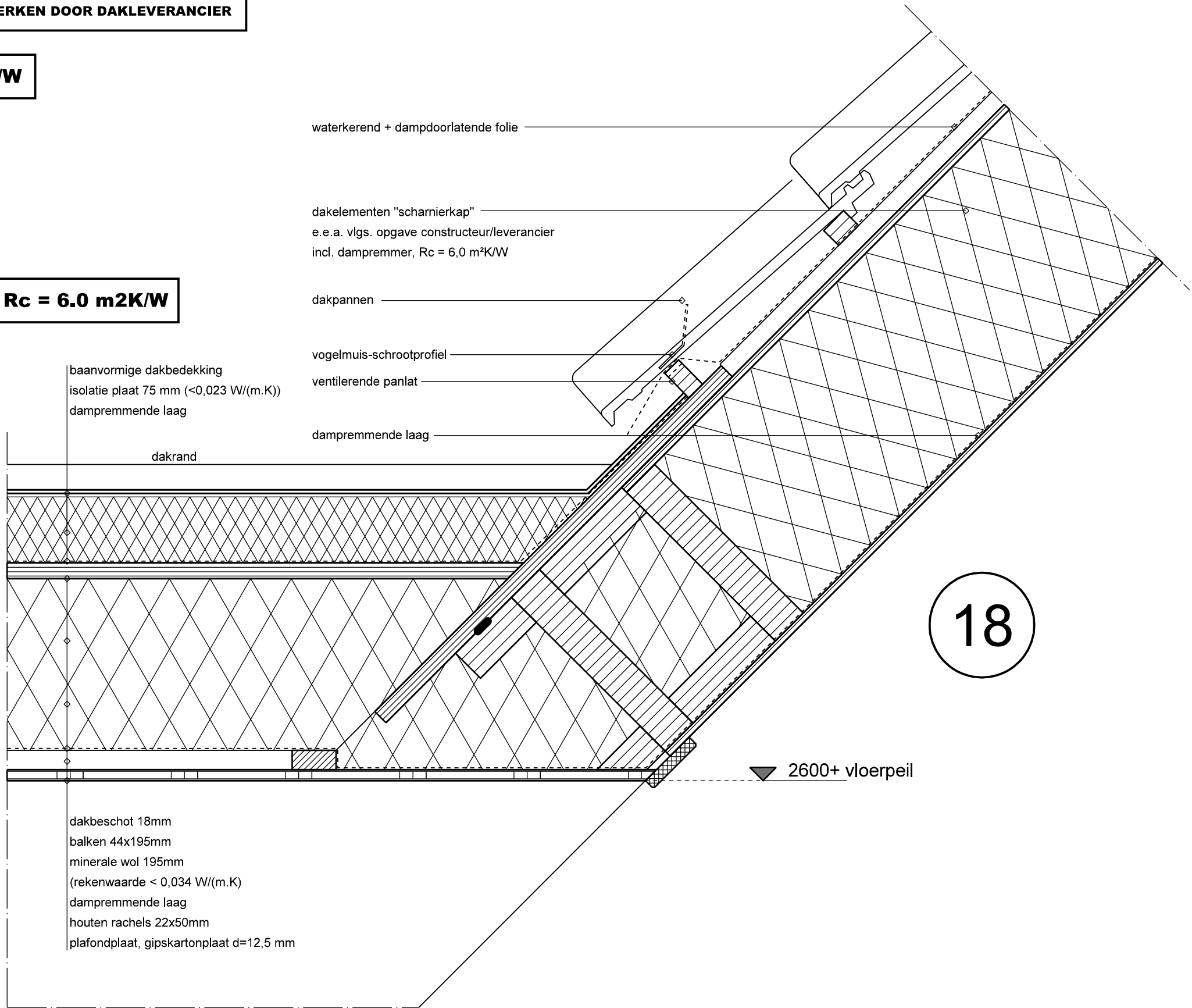
BLAD PD-12

1727 Iepenloft Barneveld - 19.09.2019

DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

DAKEN $R_c = 6.0 \text{ m}^2\text{K/W}$

DAK DAKKAPEL $R_c = 6.0 \text{ m}^2\text{K/W}$



BLAD PD-13

1727 Iepenloft Barneveld - 19.09.2019

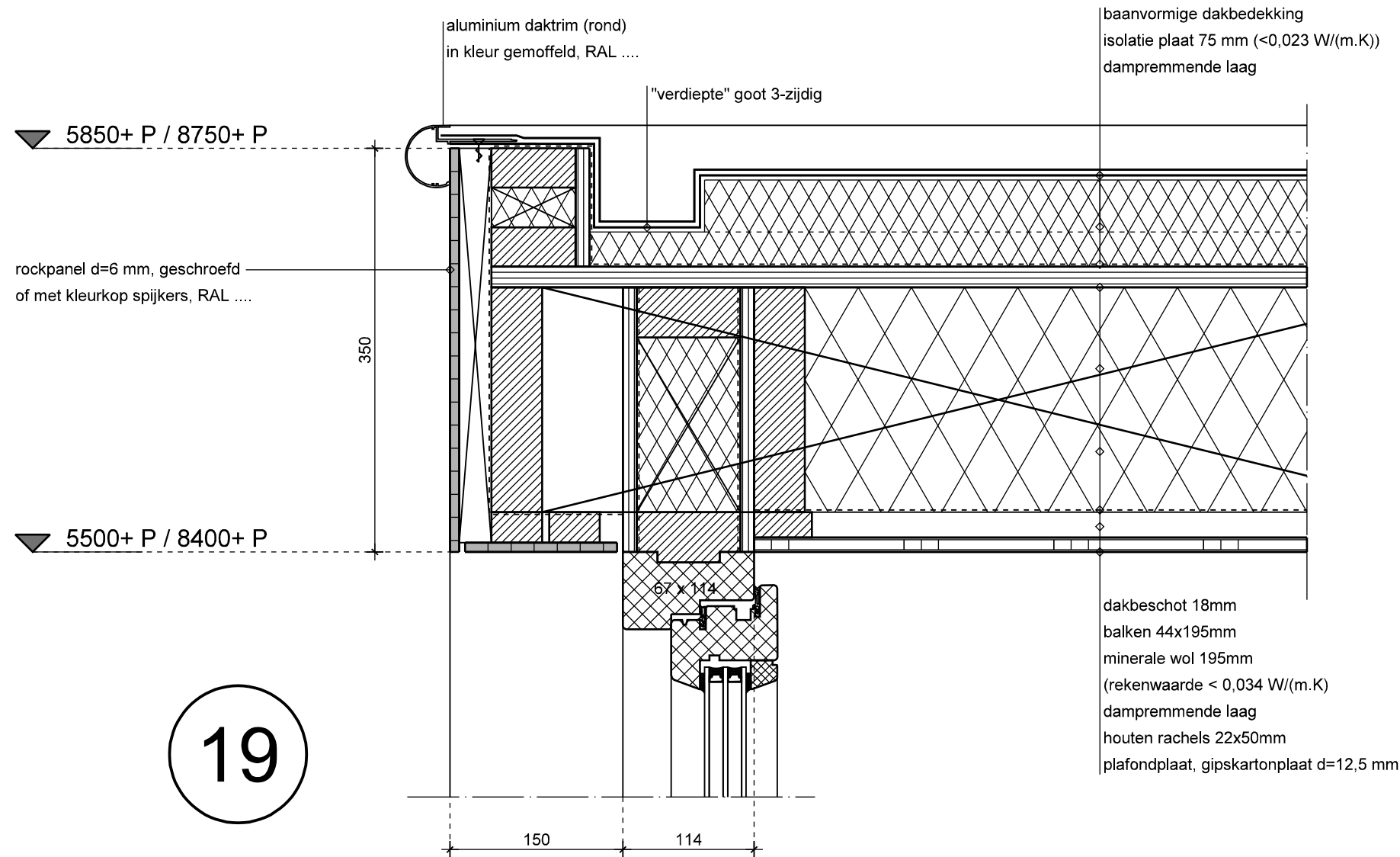


De Jong + Lafeber Architecten

DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

DAKEN $R_c = 6.0 \text{ m}^2\text{K/W}$

DAK DAKKAPEL $R_c = 6.0 \text{ m}^2\text{K/W}$



19

BLAD PD-14

1727 Iepen Hof Barneveld - 19.09.2019



De Jong + Lafeber Architecten

