

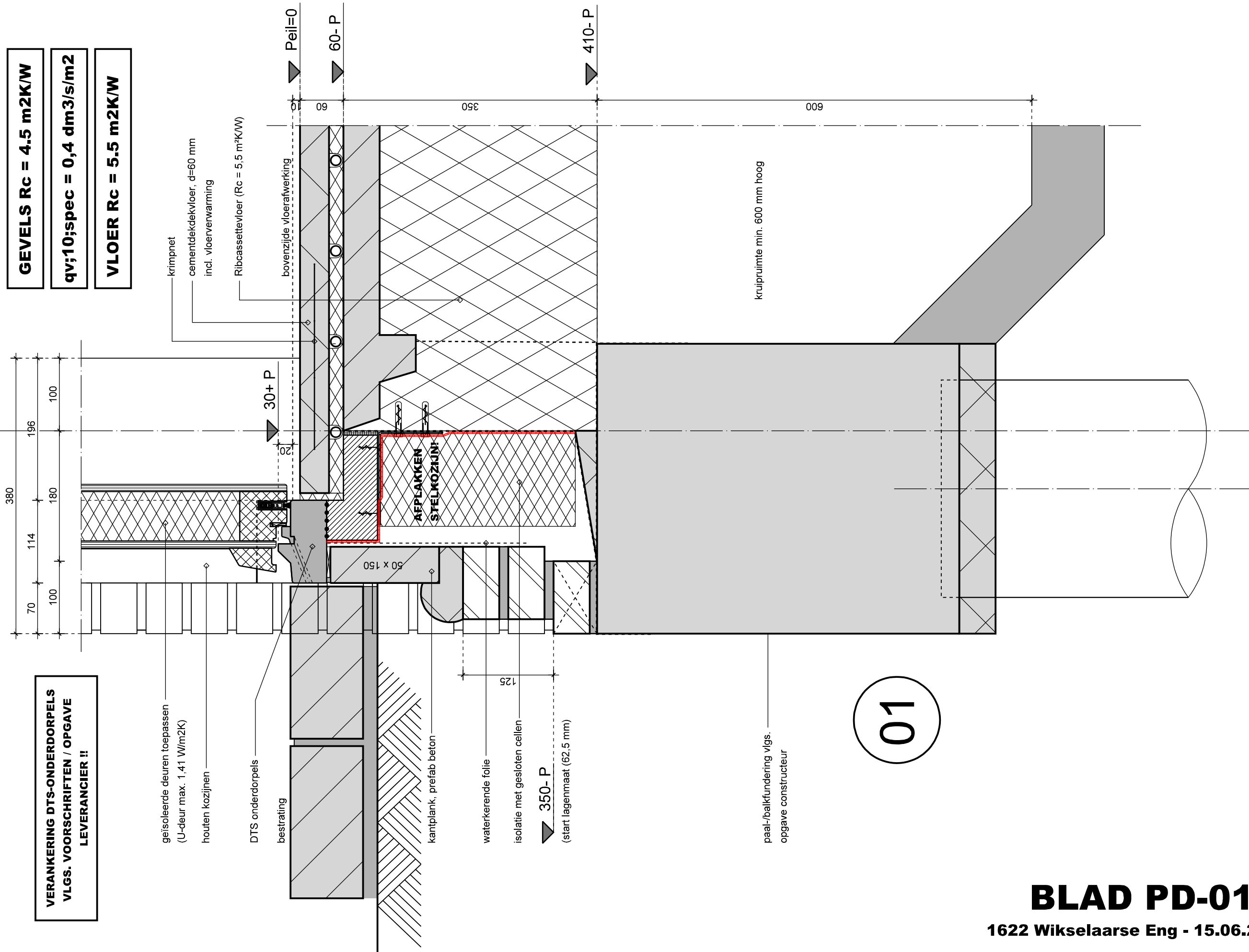
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BLOK 28
(KOOP)

Projekt : Nieuwbouw 3 grondgebonden comfortwoningen Wikselaarse Eng te Voorthuizen BOUWVOORBEREIDINGSTEKENINGEN principedetails	Opdrachtgever : De Bunte Vastgoed Oost B.V. Amsterdamseweg 34a Postbus 8029, 6710 AA Ede tel: 0318-693370	Projektnr. 1622
		Tek.nr. : PD-01
		Schaal : 1:5
		Datum : 15-06-2018
		GEW. 1 :
 De Jong+Lafeber Architecten Postbus 88, 6720 AB Bennekom tel: 0318-416644 fax: 0318-418781 E-mail: info@dejong-lafeber.nl	GEW. 2 :	
	GEW. 3 :	
	GEW. 4 :	
	GEW. 5 :	
	GEW. 6 :	
	GEW. 7 :	
	GEW. 8 :	

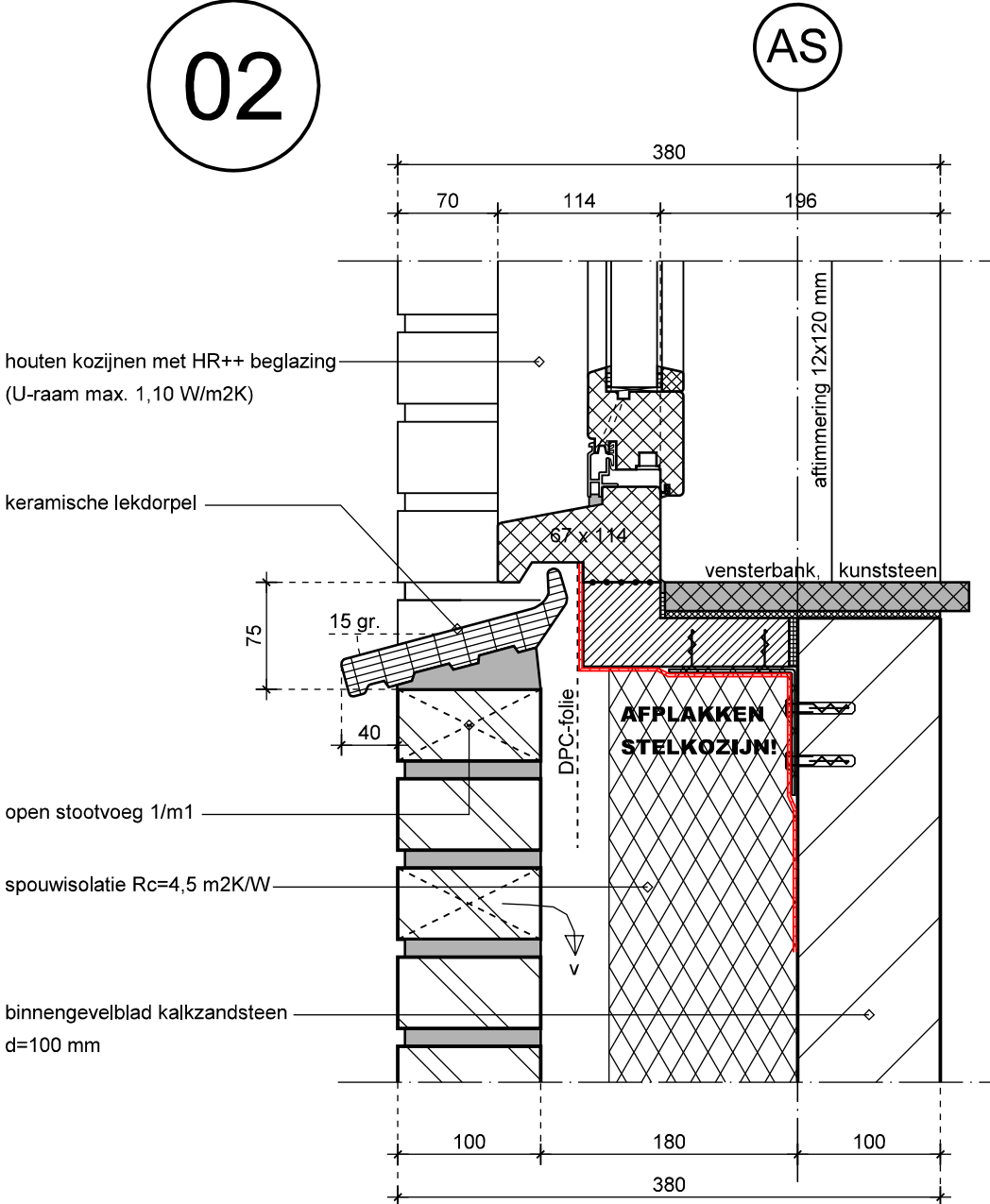
AS



KOZIJNDETAILLERING

ALGEMEEN

02

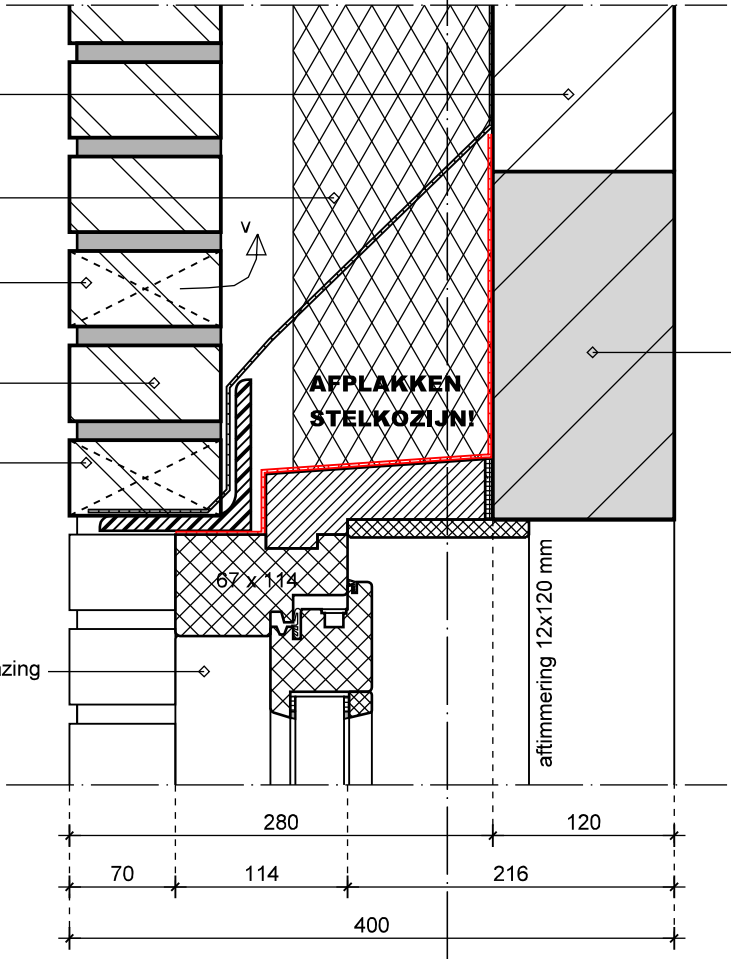


AS

- binnengevelblad kalkzandsteen d=120 mm
- spouwisolatie Rc=4,5 m2K/W
- open stootvoeg 1/m1
- metselwerk baksteen
- open stootvoeg 1/m1

houten kozijnen met HR++ beglazing (U-raam max. 1,10 W/m2K)

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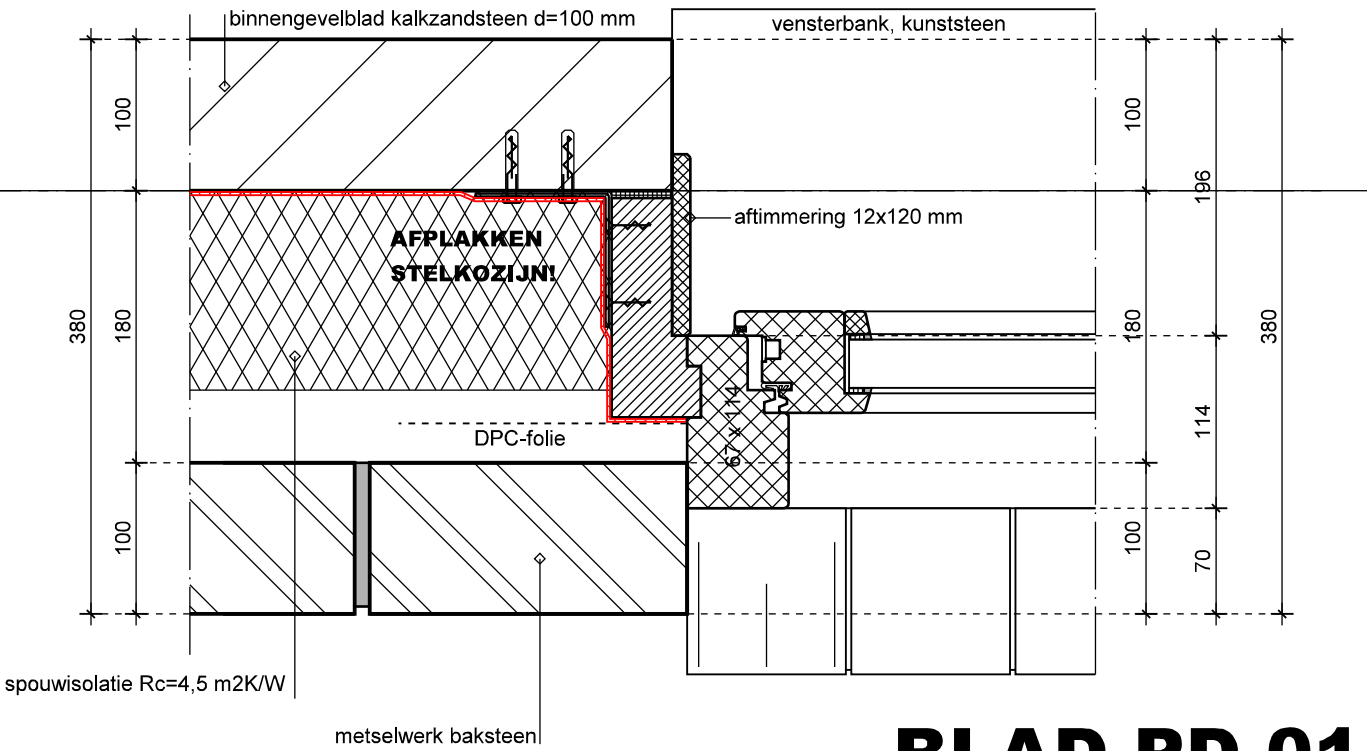
GEVELS Rc = 4.5 m2K/W

qv;10;spec = 0,4 dm3/s/m2

03

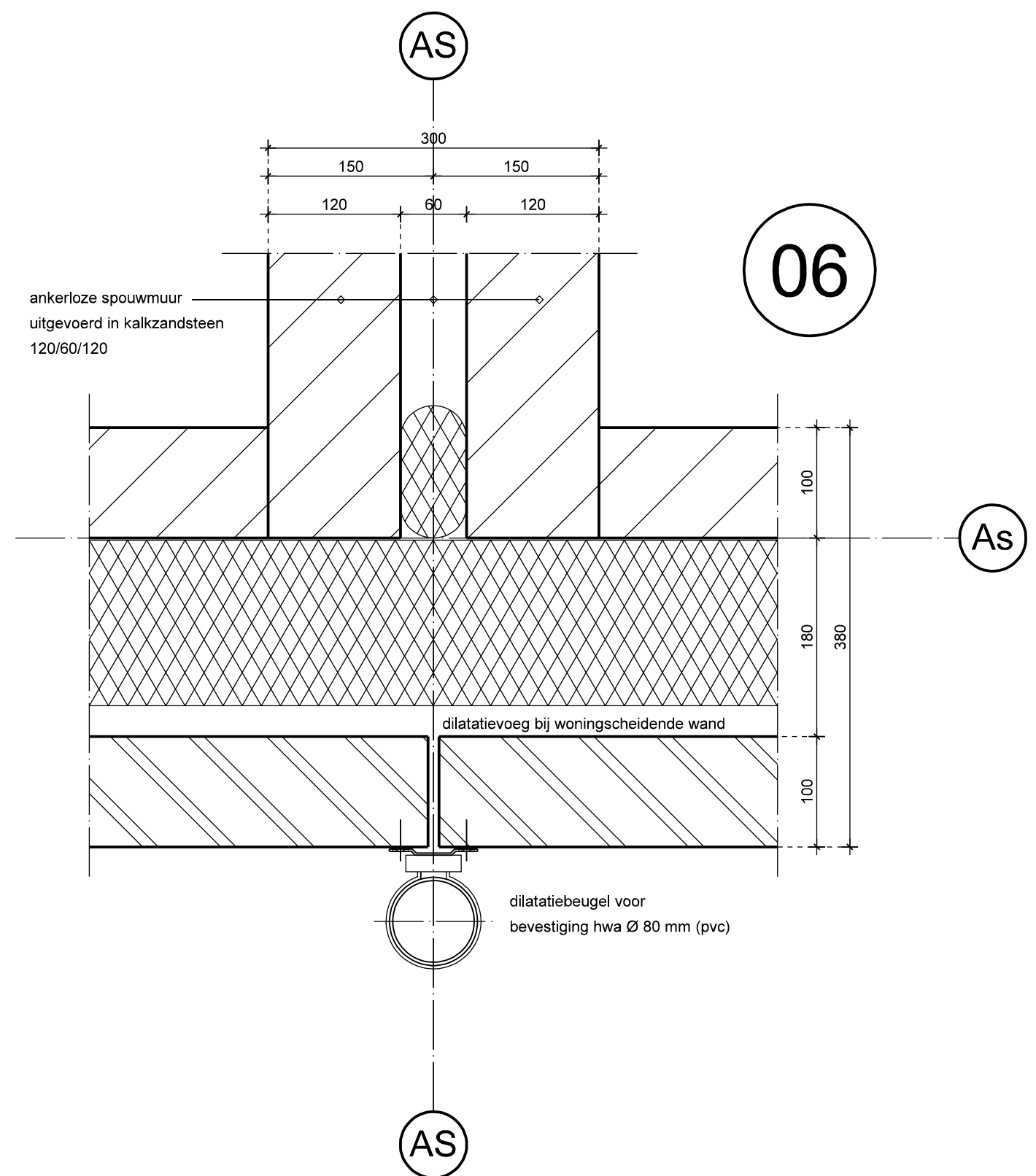
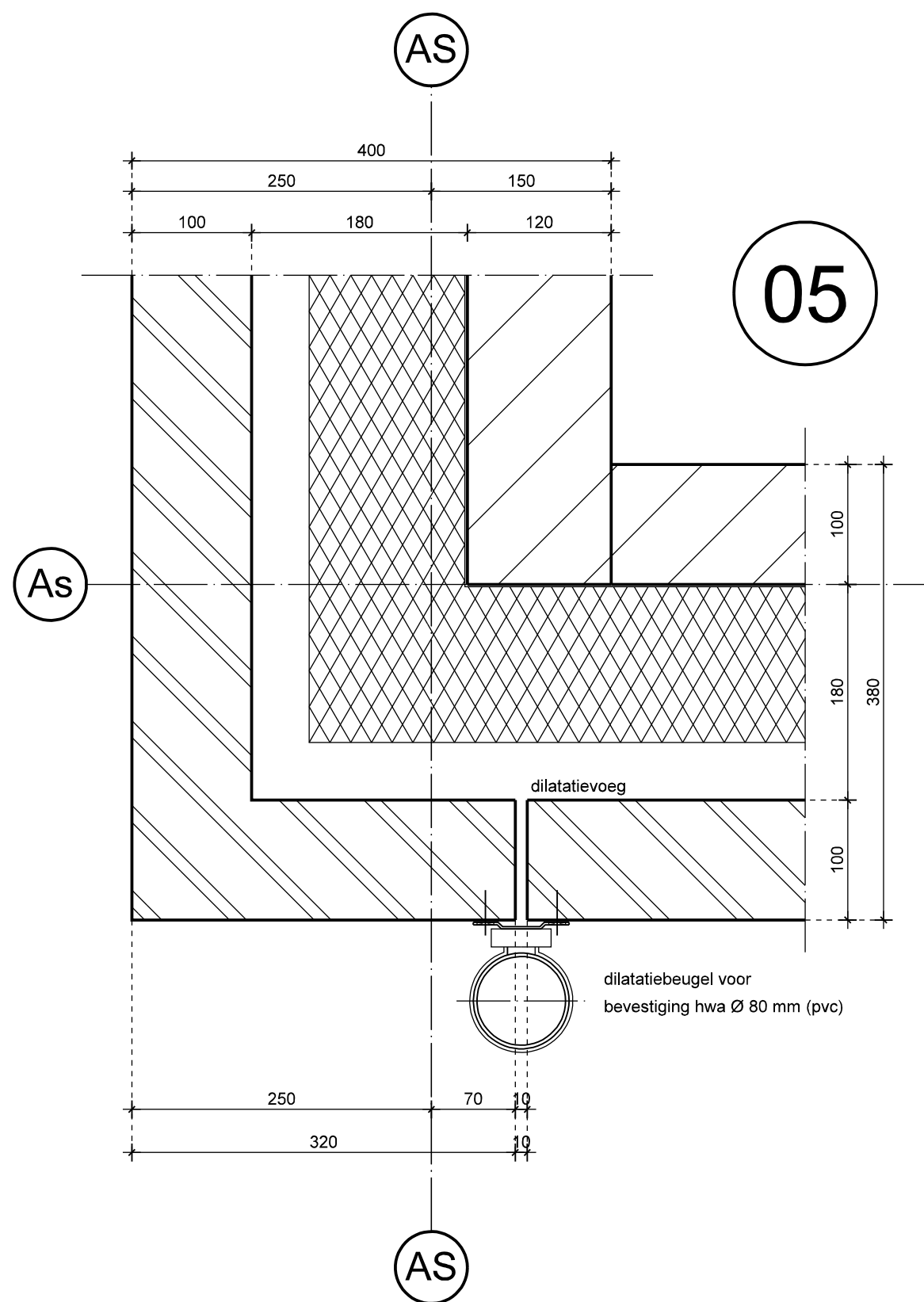
04

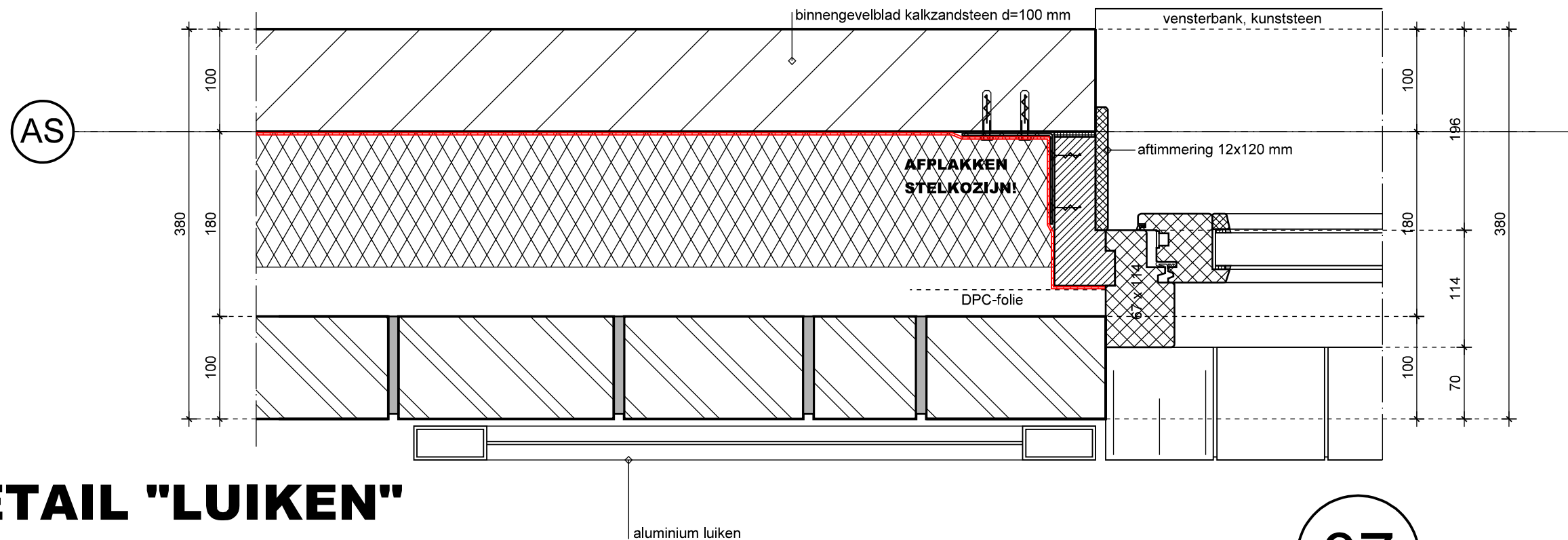
AS



BLAD PD-01.2

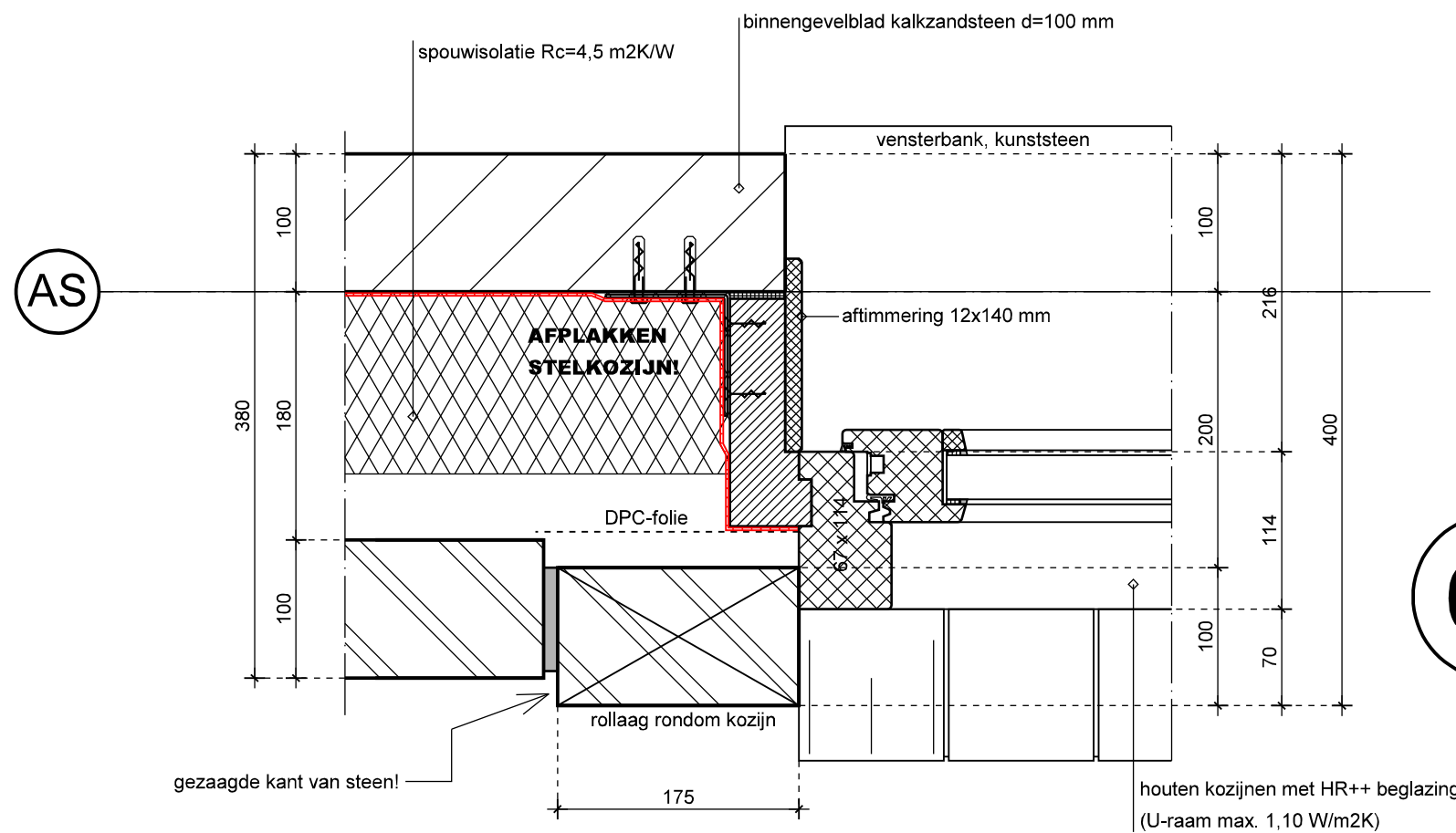
1622 Wikselaarse Eng - 15.06.2018





DETAIL "LUIKEN"

07

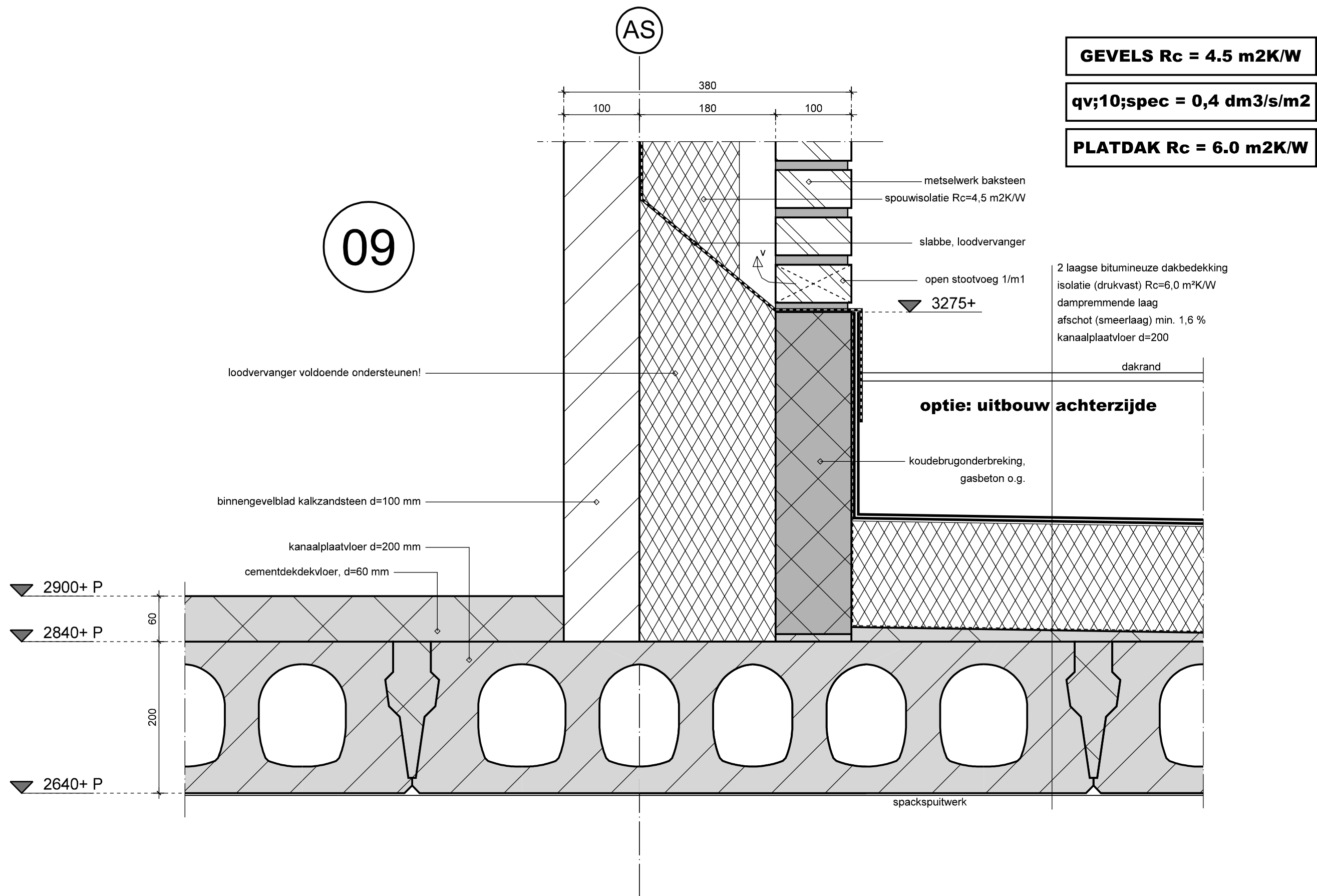


DETAIL "KADERS"

08

BLAD PD-01.4

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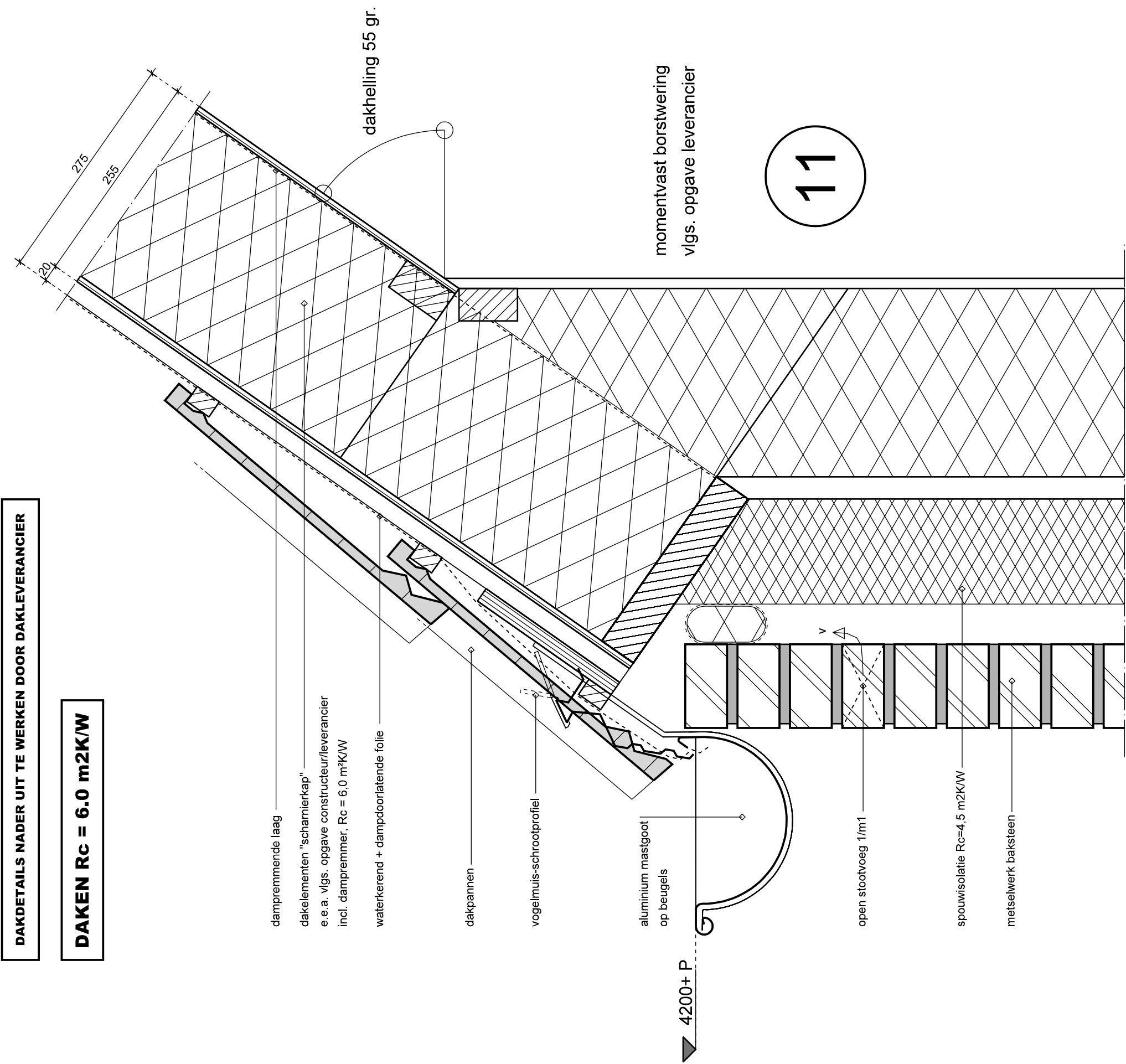


BLAD PD-01.5

1622 Wikselaarse Eng - 15.06.2018

DAKDETAILS NADER UIT TE WERKEN DOOR DAKLEVERANCIER

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



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

qv;10;spec = 0,4 dm³/s/m²

DAKEN R_c = 6.0 m²K/W

