

wijziging	datum	beschrijving	tek.
-----------	-------	--------------	------

opdrachtgever 

onderwerp Bouwaanvraag



onderdeel Principe details

datum 27-09-2022

getekend SMK

verkoper RW

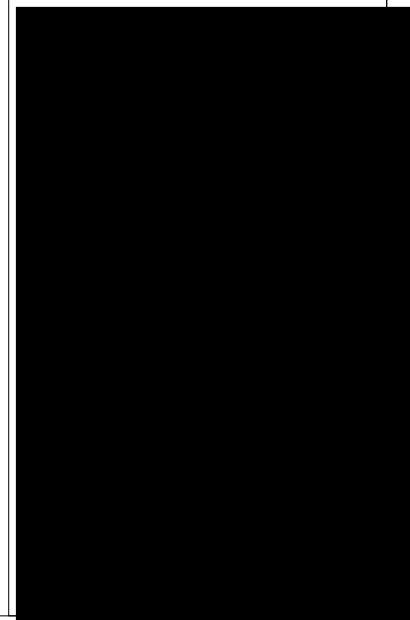
schaal 1:5

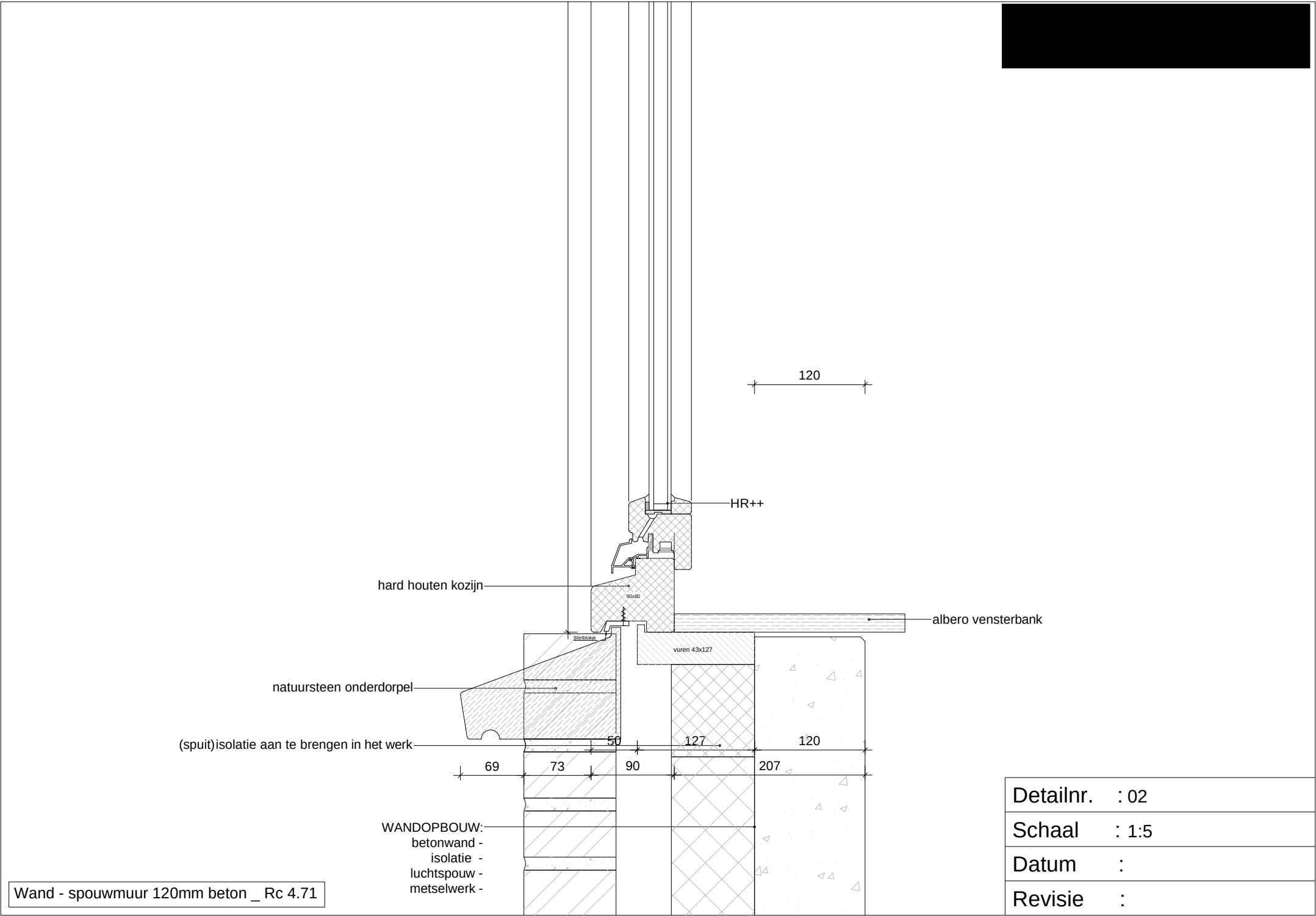
projectnummer

3328

tekening

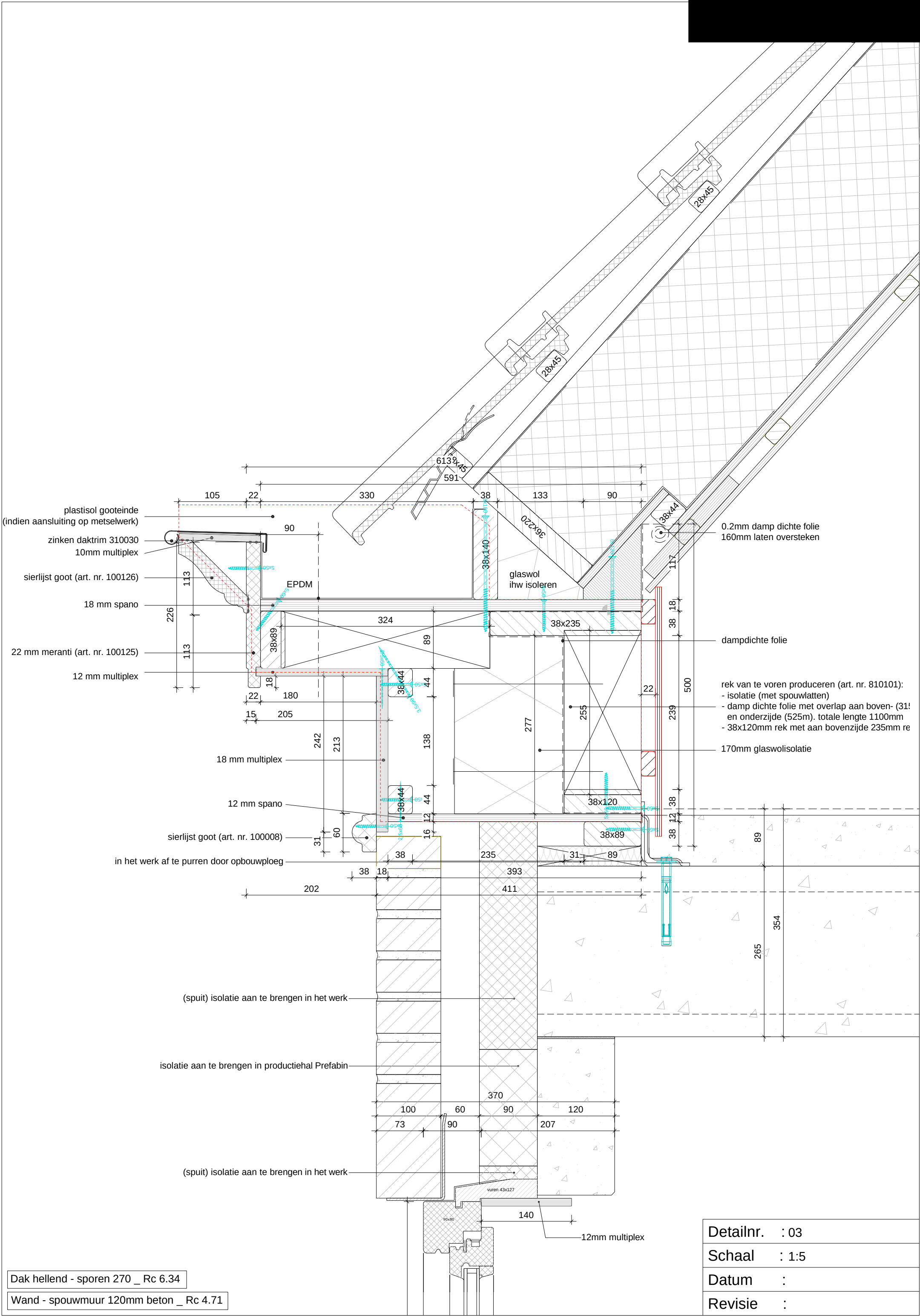
PD01





Wand - spouwmuur 120mm beton _ Rc 4.71

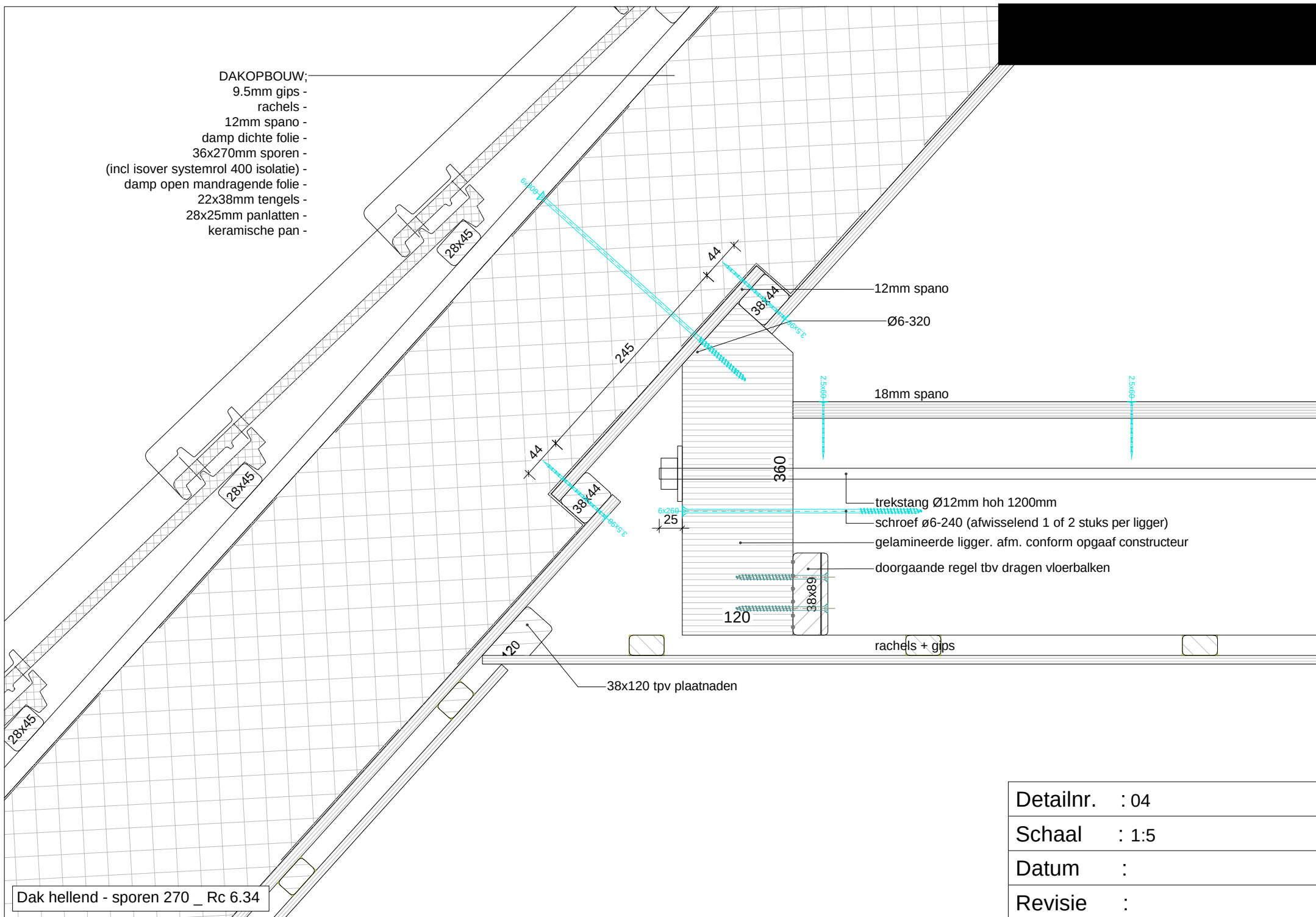
Detailnr.	: 02
Schaal	: 1:5
Datum	:
Revisie	:

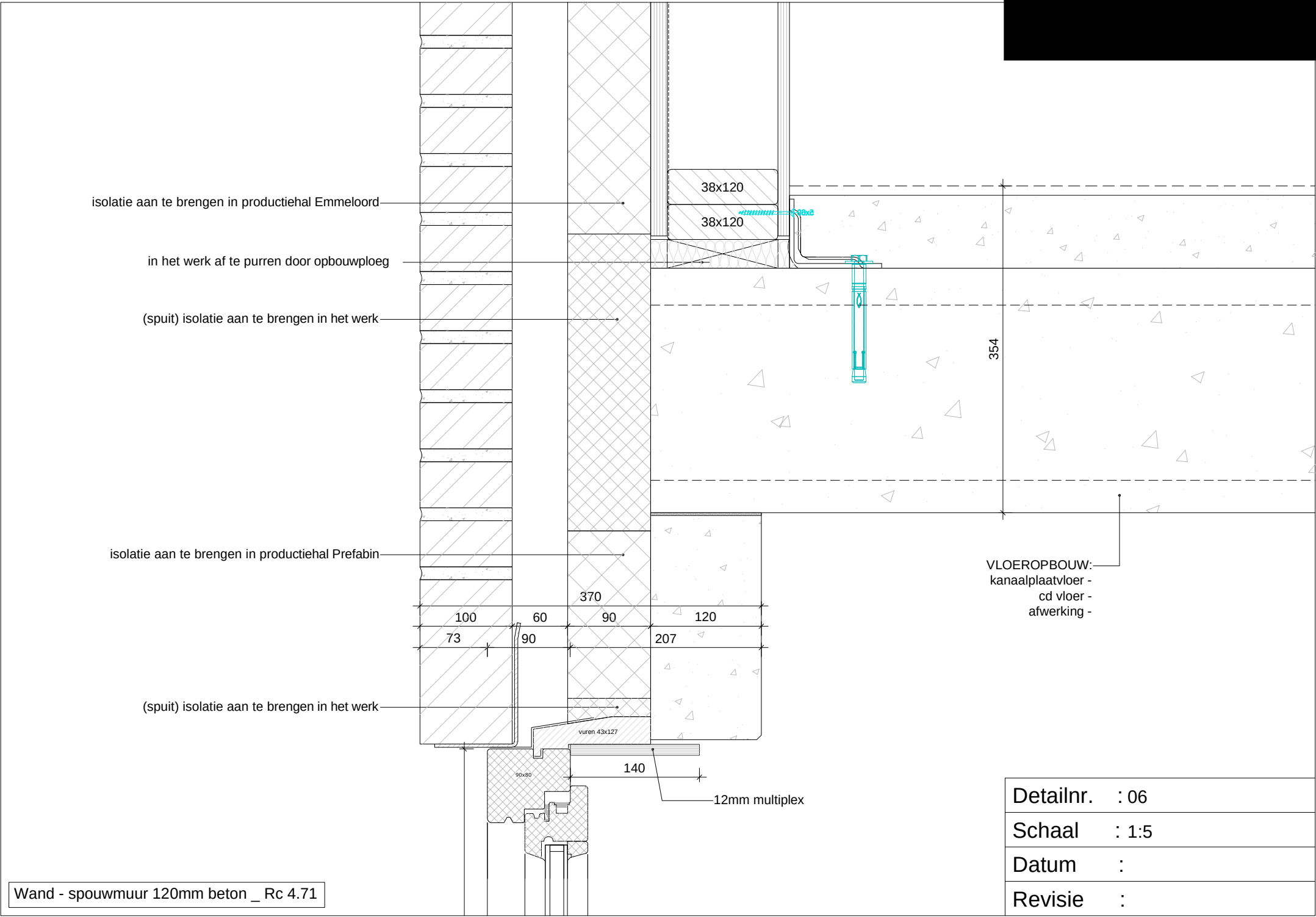


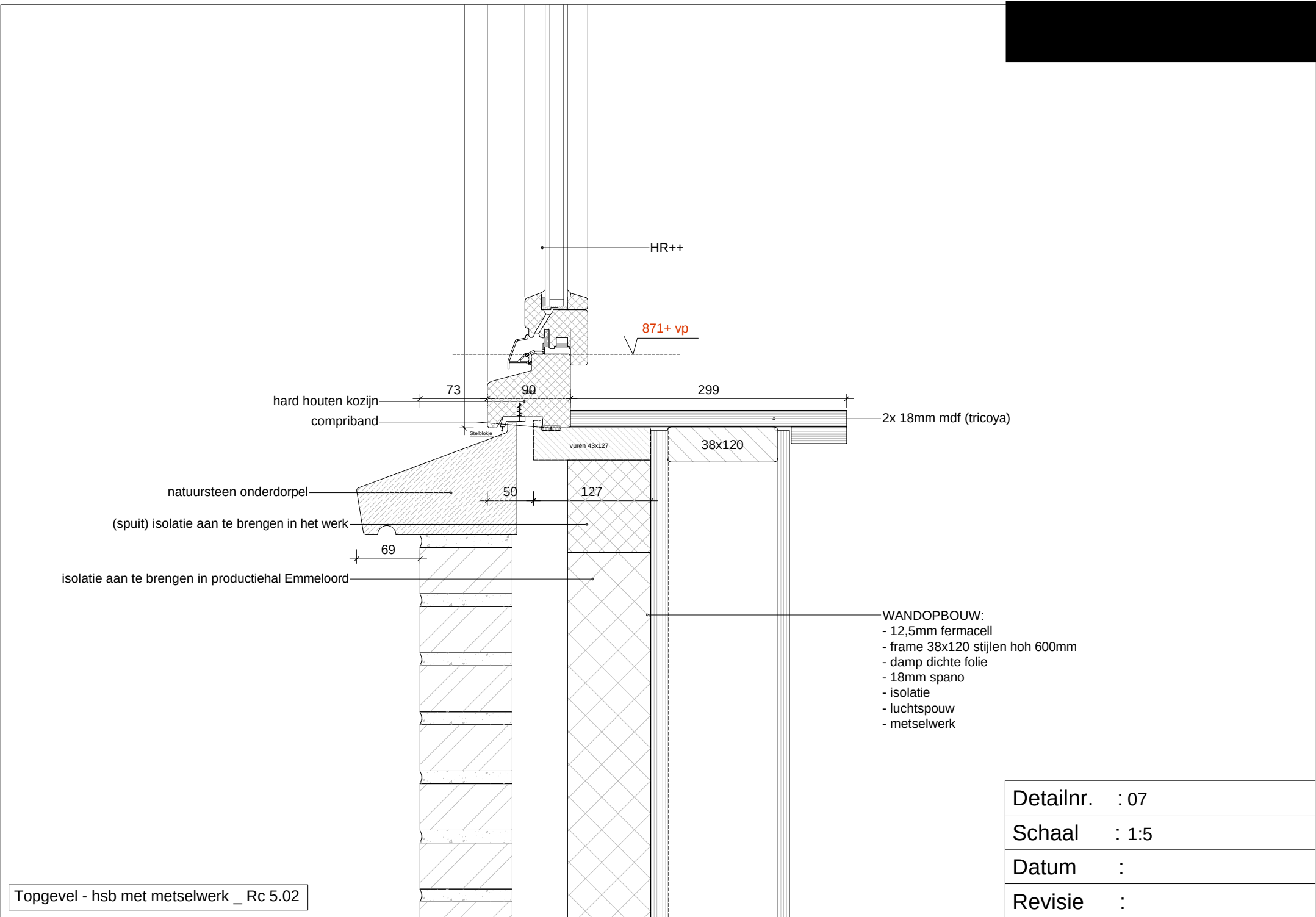
Dak hellend - sporen 270 _ Rc 6.34

Wand - spouwmuur 120mm beton _ Rc 4.71

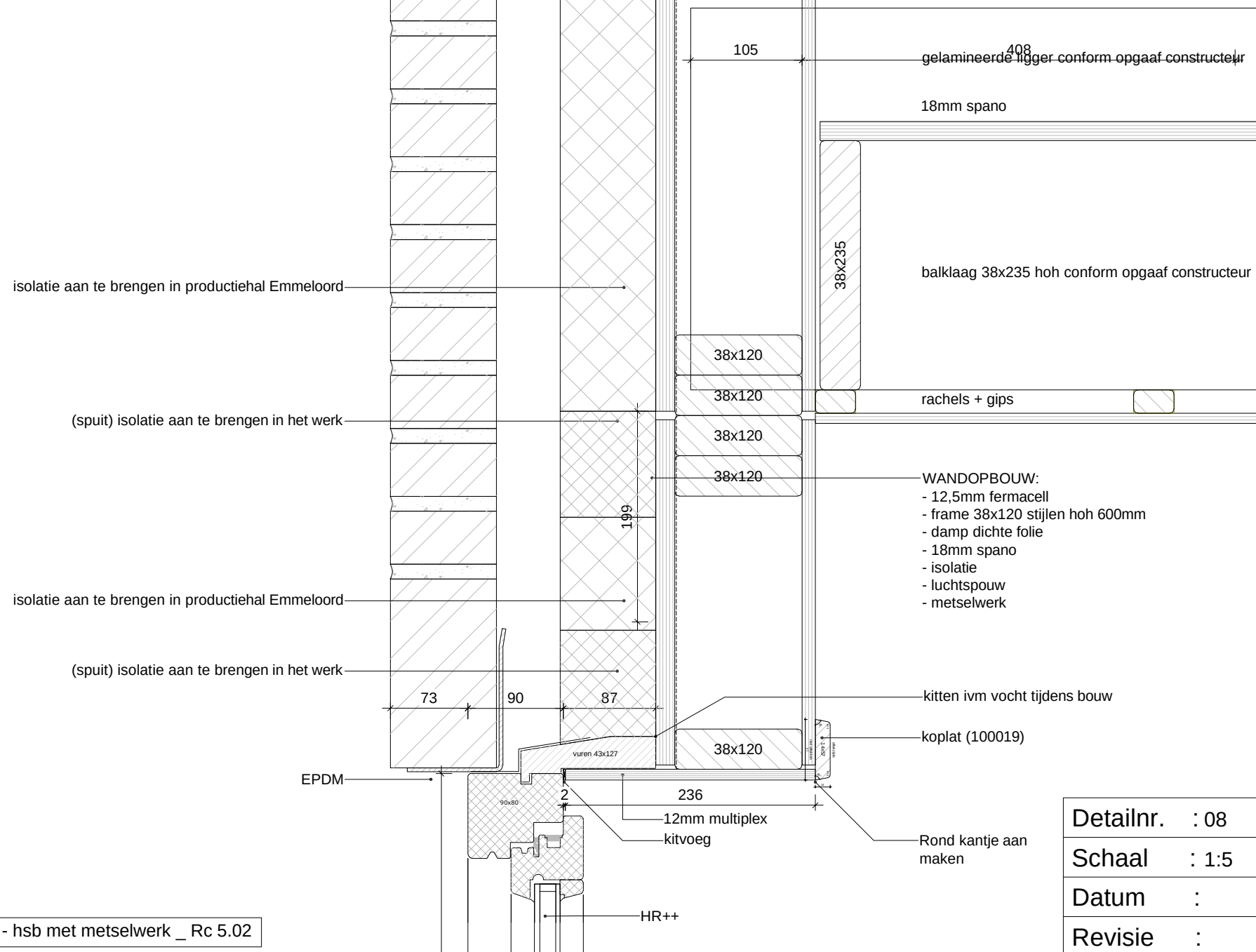
Detailnr.	: 03
Schaal	: 1:5
Datum	:
Revisie	:



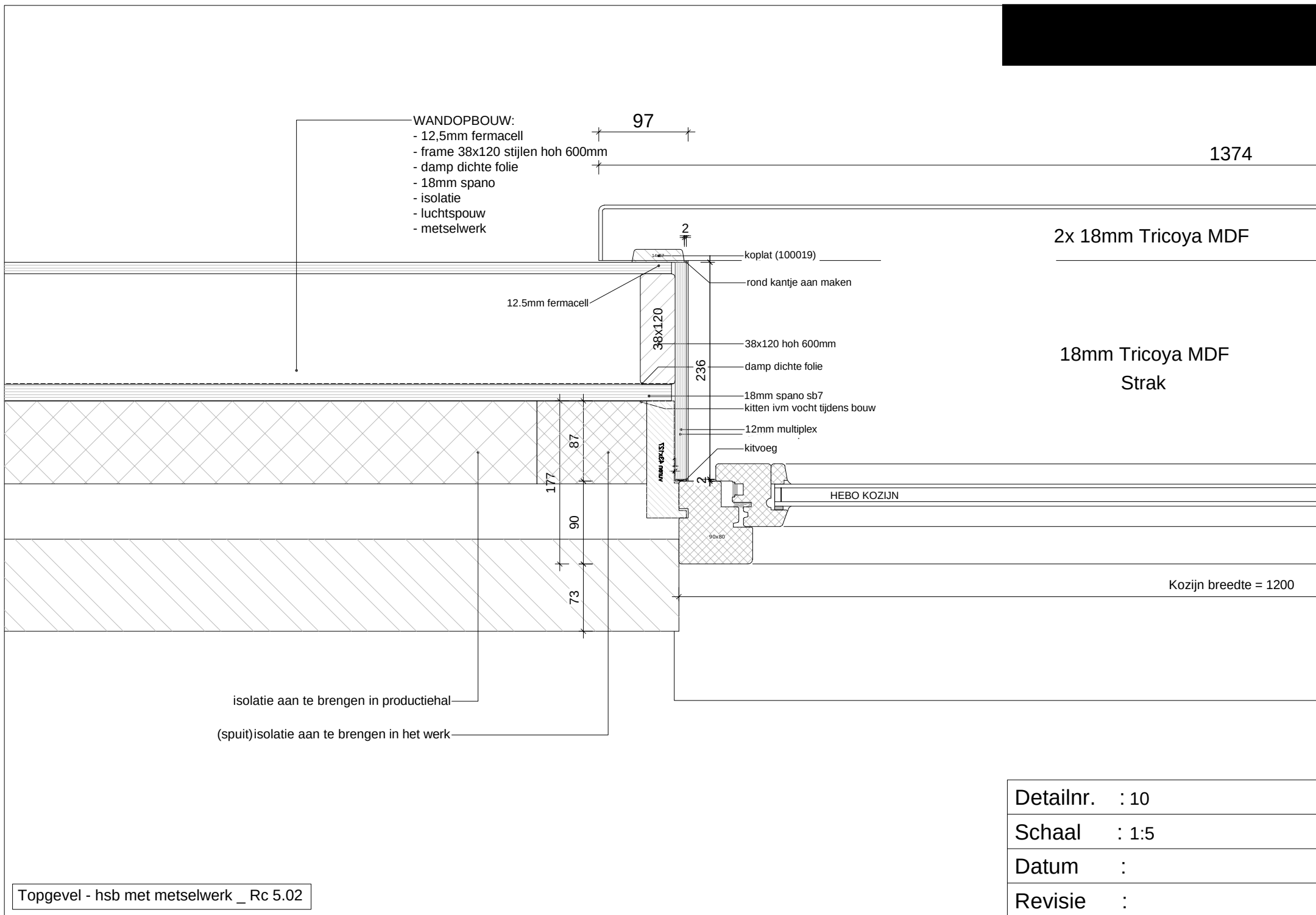


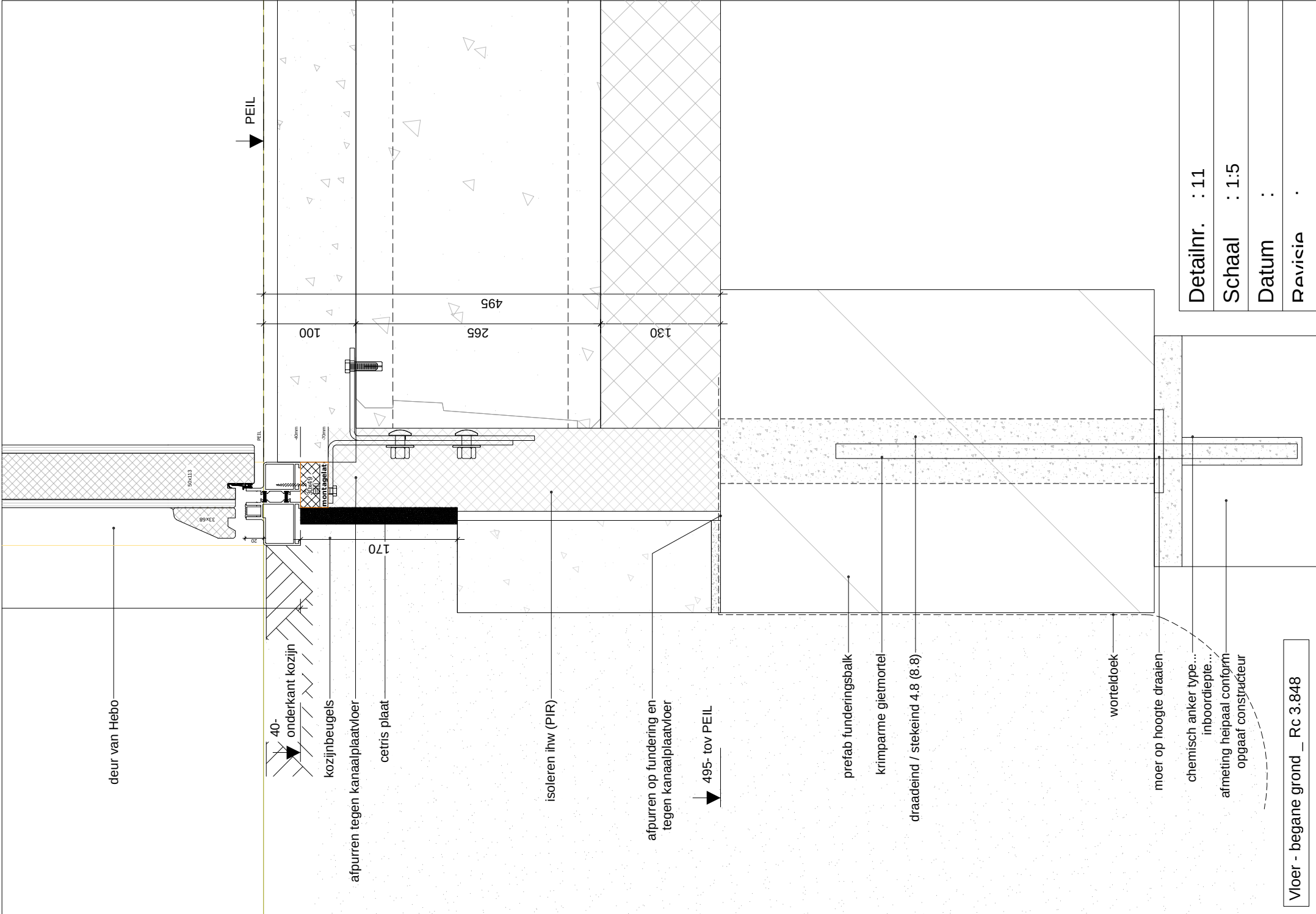


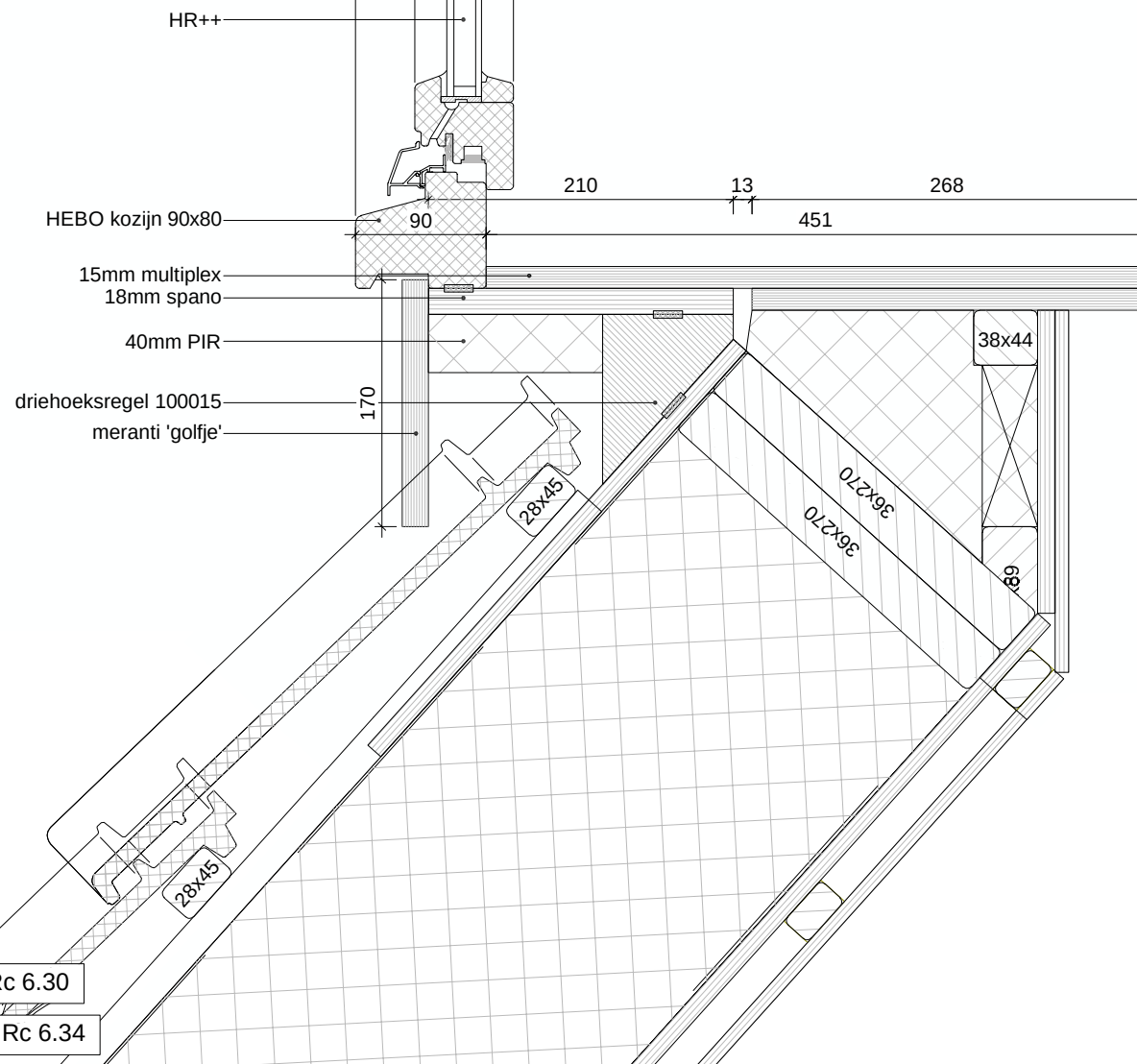
Detailnr.	: 07
Schaal	: 1:5
Datum	:
Revisie	:



Detailnr. : 08







Dakkapel plat dak - PIR _ Rc 6.30

Dak hellend - sporen 270 _ Rc 6.34

Detailnr. : 13

Schaal : 1:5

Datum :

Revisie :

zinken daktrim
(art. nr. ?)

10mm ocoumé
sierlijst goot
(art. nr. 100124)

22 mm meranti
(h = 226mm)
(art. nr. 100029)

12mm multiplex
compriband

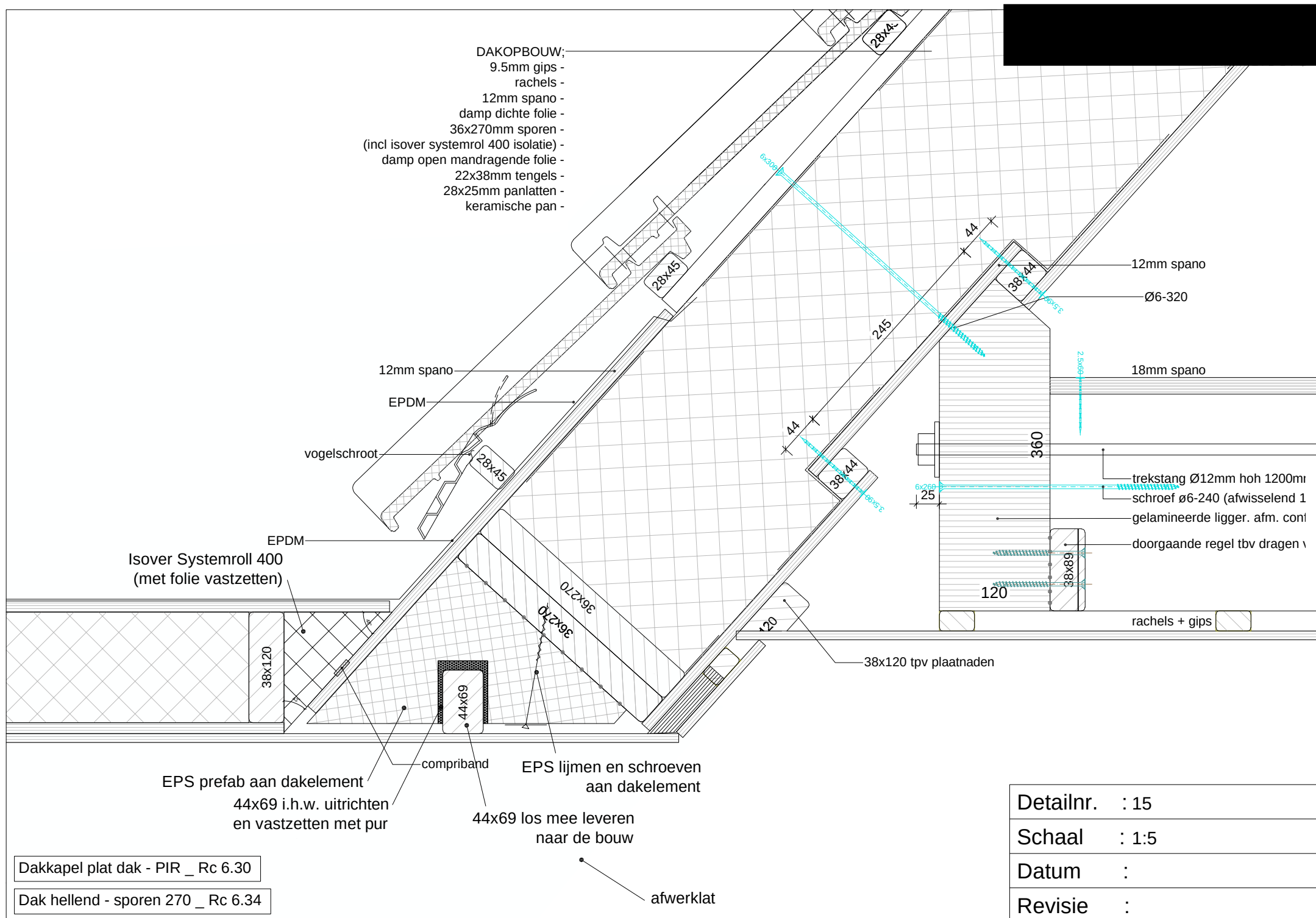
HR++

2x hoek 60.40.3
EPDM

38x120

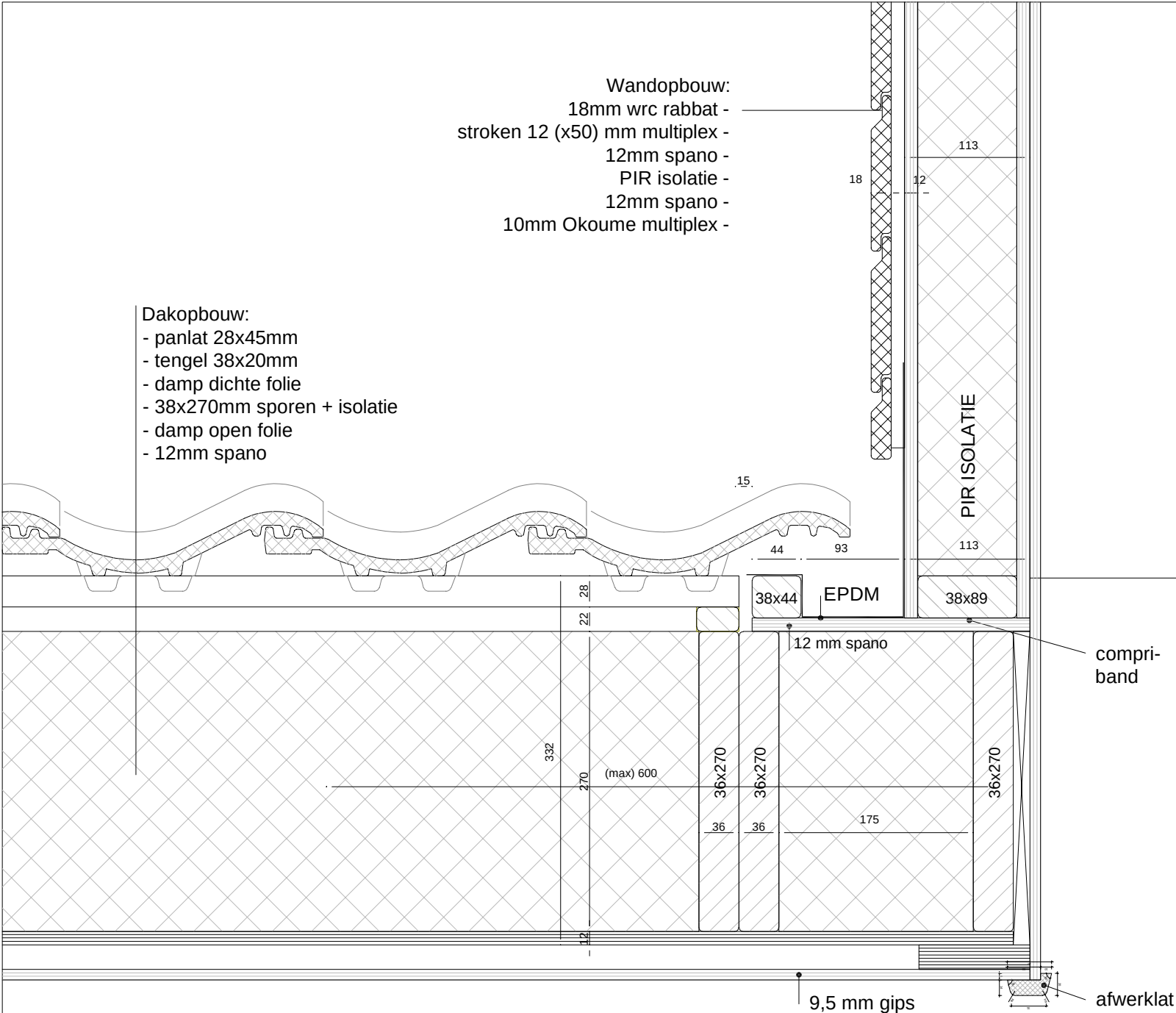
Dakopbouw:

- EPDM
- 140 mm balklaag met Pir isolatie
- 12mm spano
- 9,5mm gips



Wandopbouw:
18mm wrc rabbat -
stroken 12 (x50) mm multiplex -
12mm spano -
PIR isolatie -
12mm spano -
10mm Okoume multiplex -

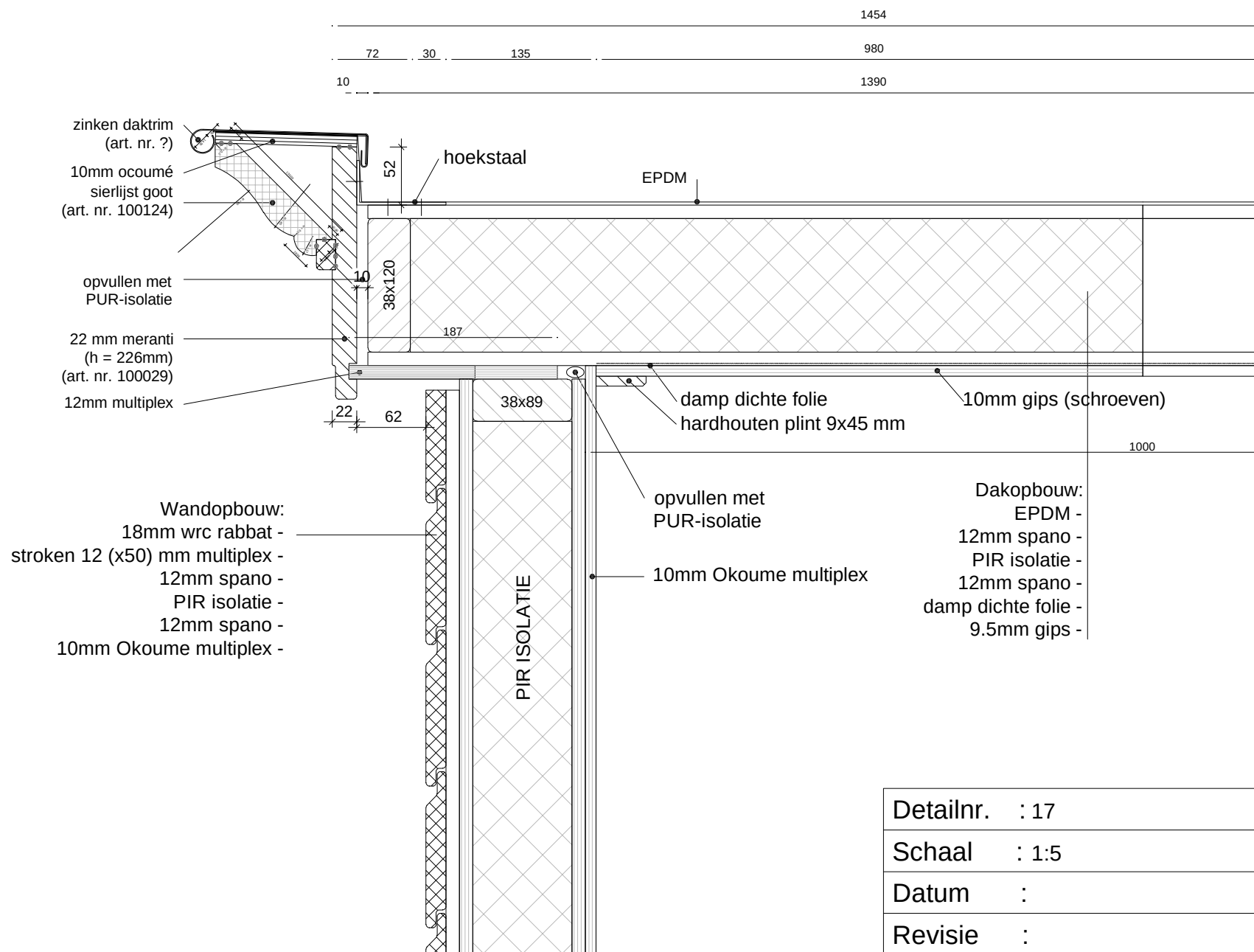
Dakopbouw:
- panlat 28x45mm
- tengel 38x20mm
- damp dichte folie
- 38x270mm sporen + isolatie
- damp open folie
- 12mm spano



Dakkapel zijwang - PIR _ Rc 2.69

Dak hellend - sporen 270 _ Rc 6.34

Detailnr.	: 16
Schaal	: 1:5
Datum	:
Revisie	:



Dakkapel plat dak - PIR _ Rc 6.30

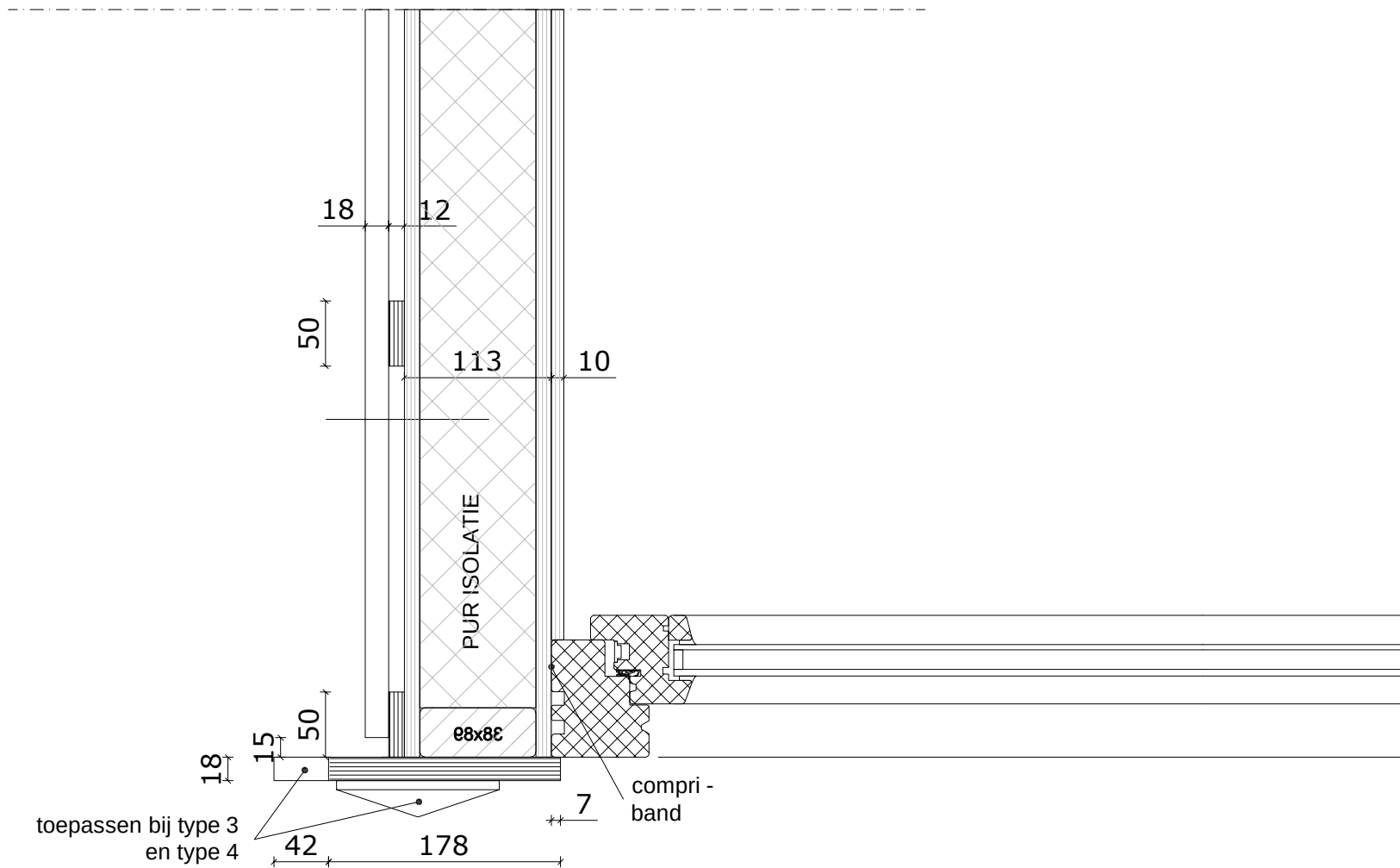
Dakkapel zijwang - PIR _ Rc 2.69

Detailnr. : 17

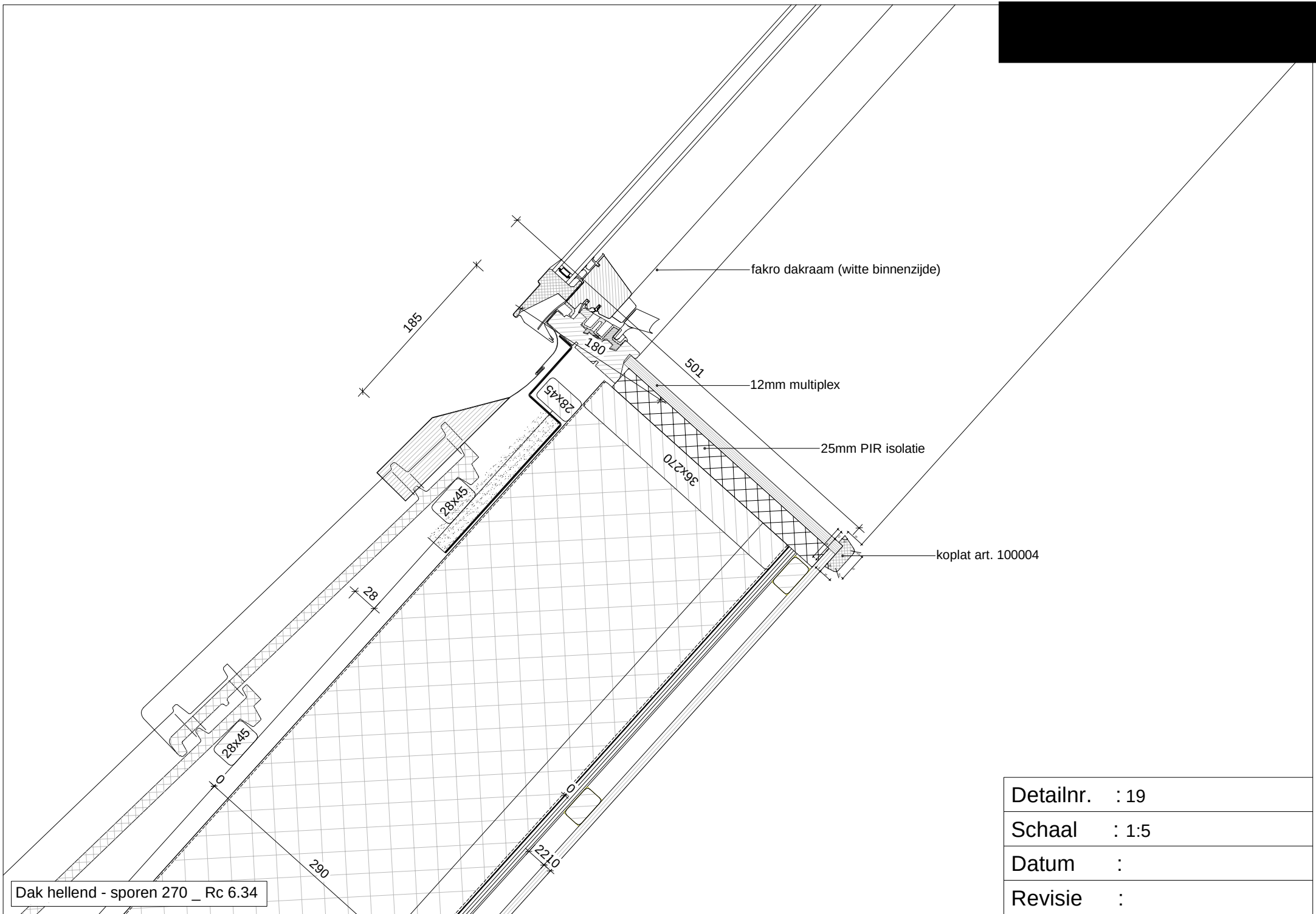
Schaal : 1:5

Datum :

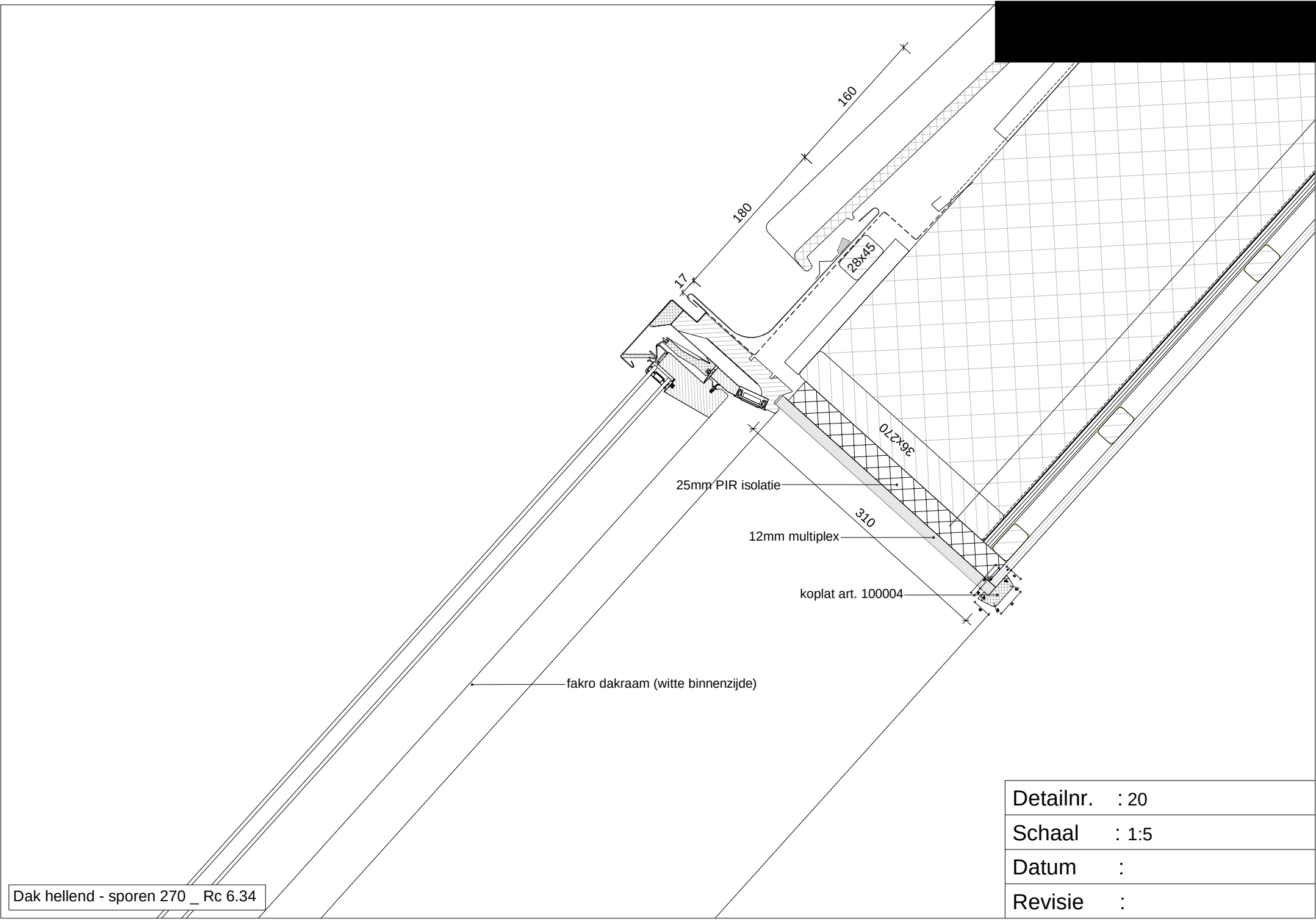
Revisie :



Detailnr.	: 18
Schaal	: 1:5
Datum	:
Revisie	:



Detailnr.	: 19
Schaal	: 1:5
Datum	:
Revisie	:



Dak hellend - sporen 270 _ Rc 6.34

Detailnr.	: 20
Schaal	: 1:5
Datum	:
Revisie	: