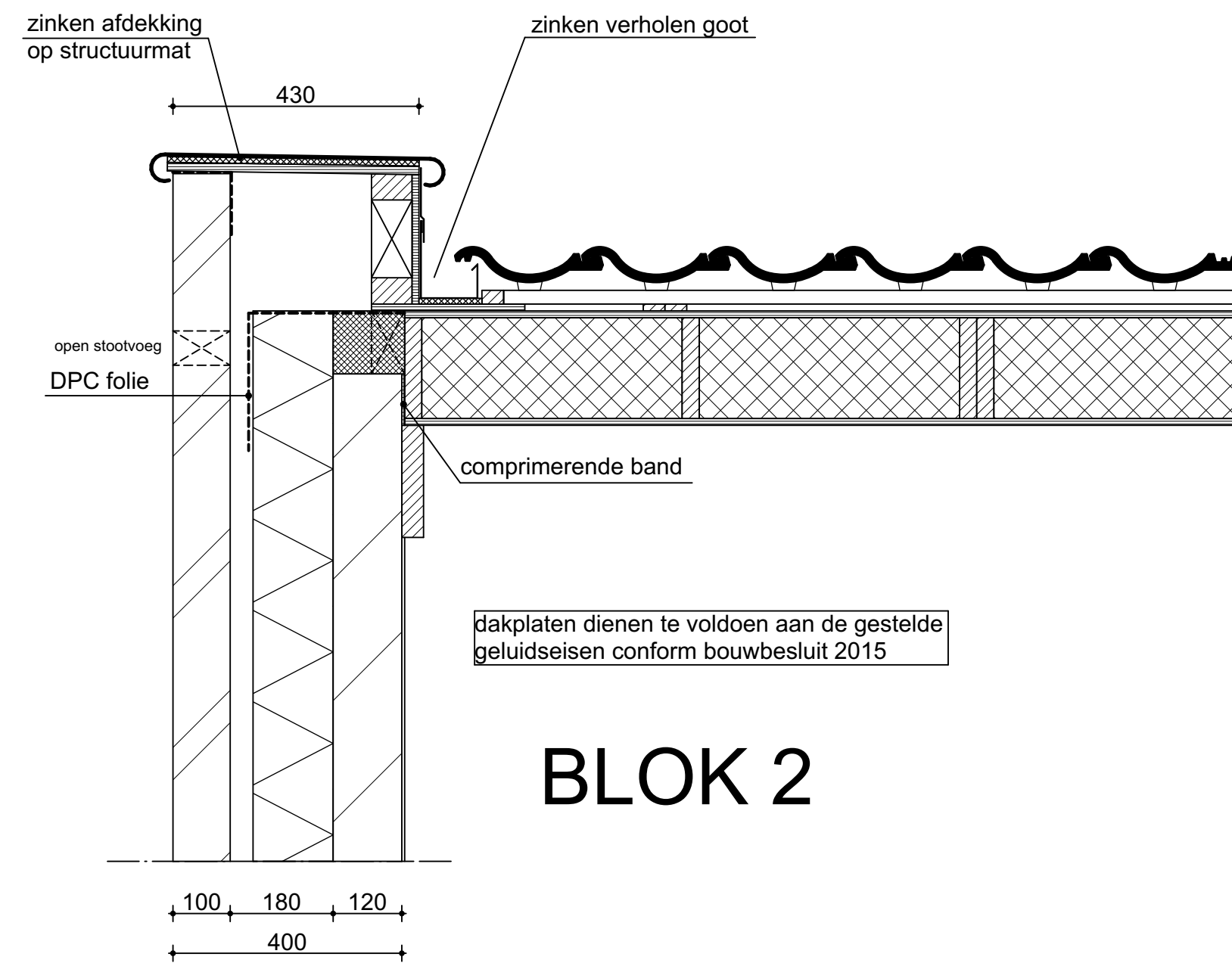
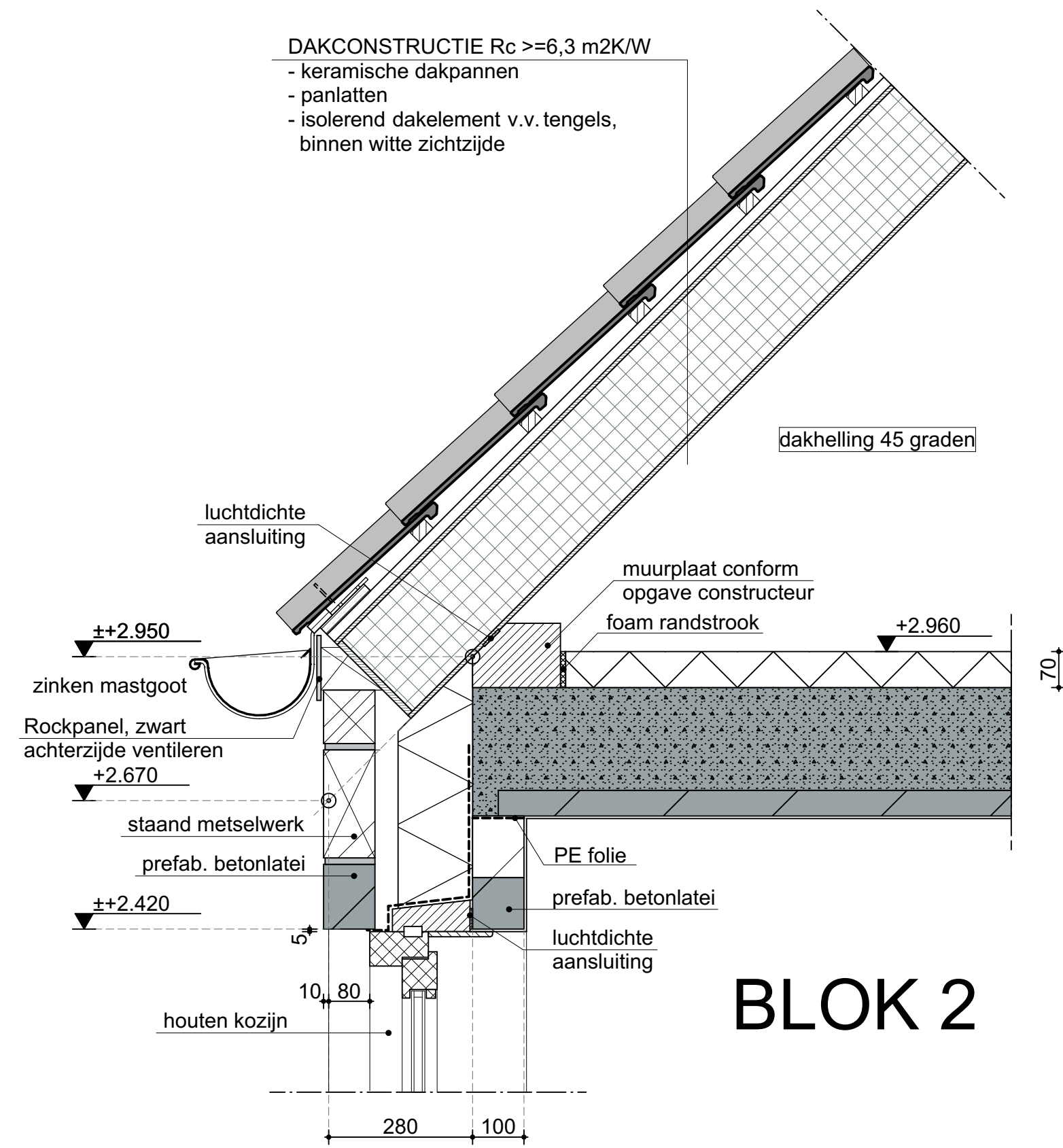
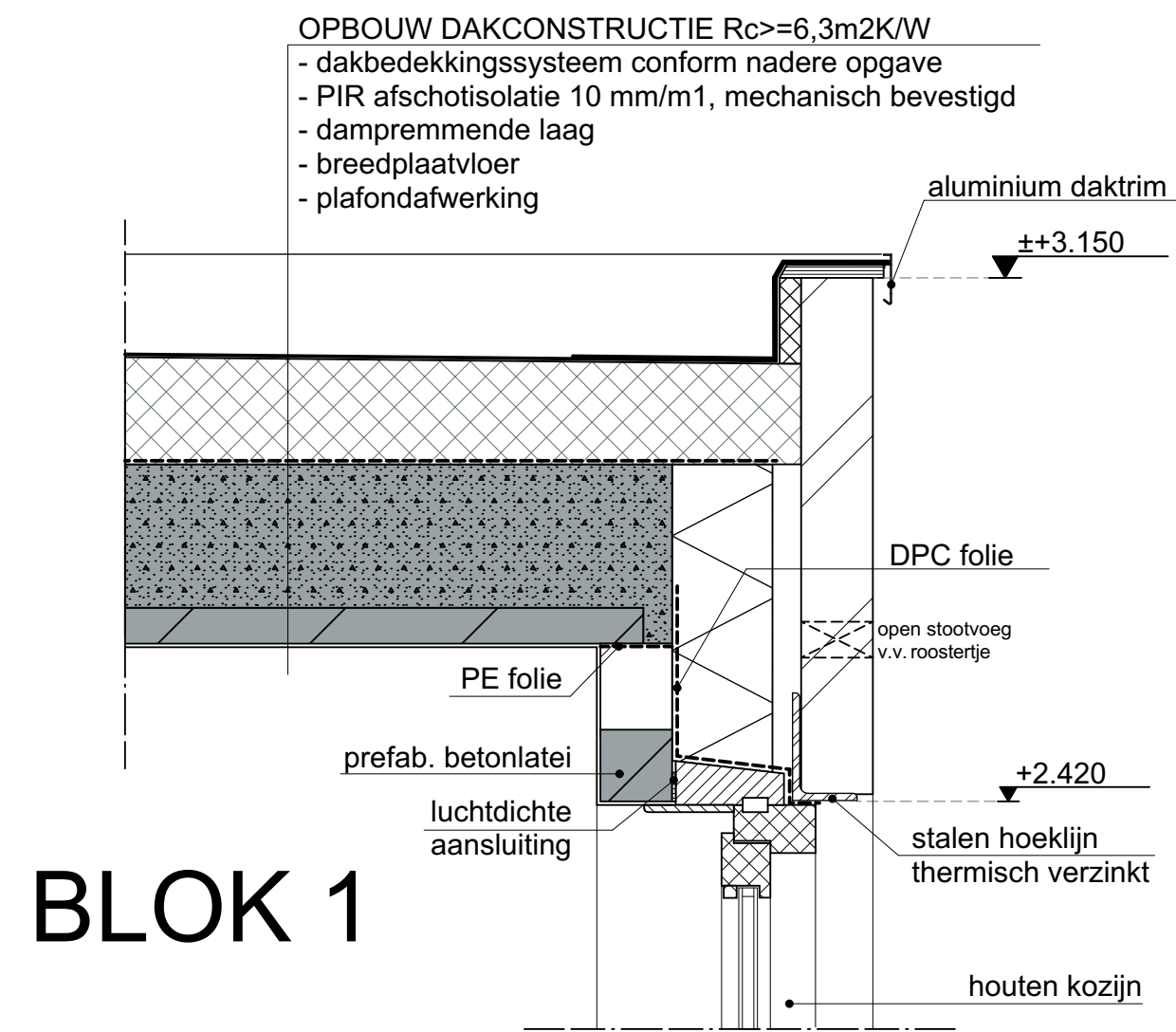
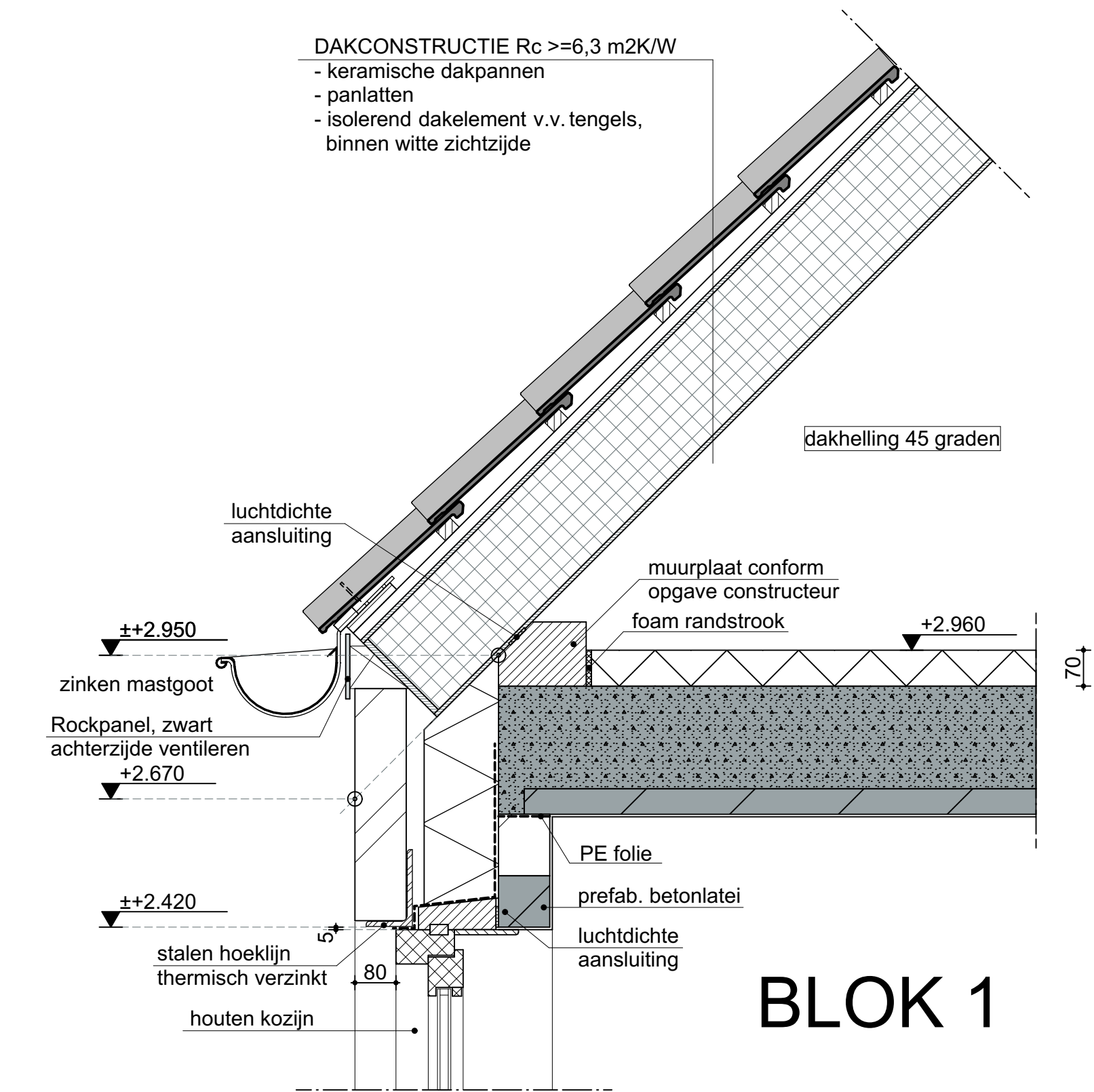
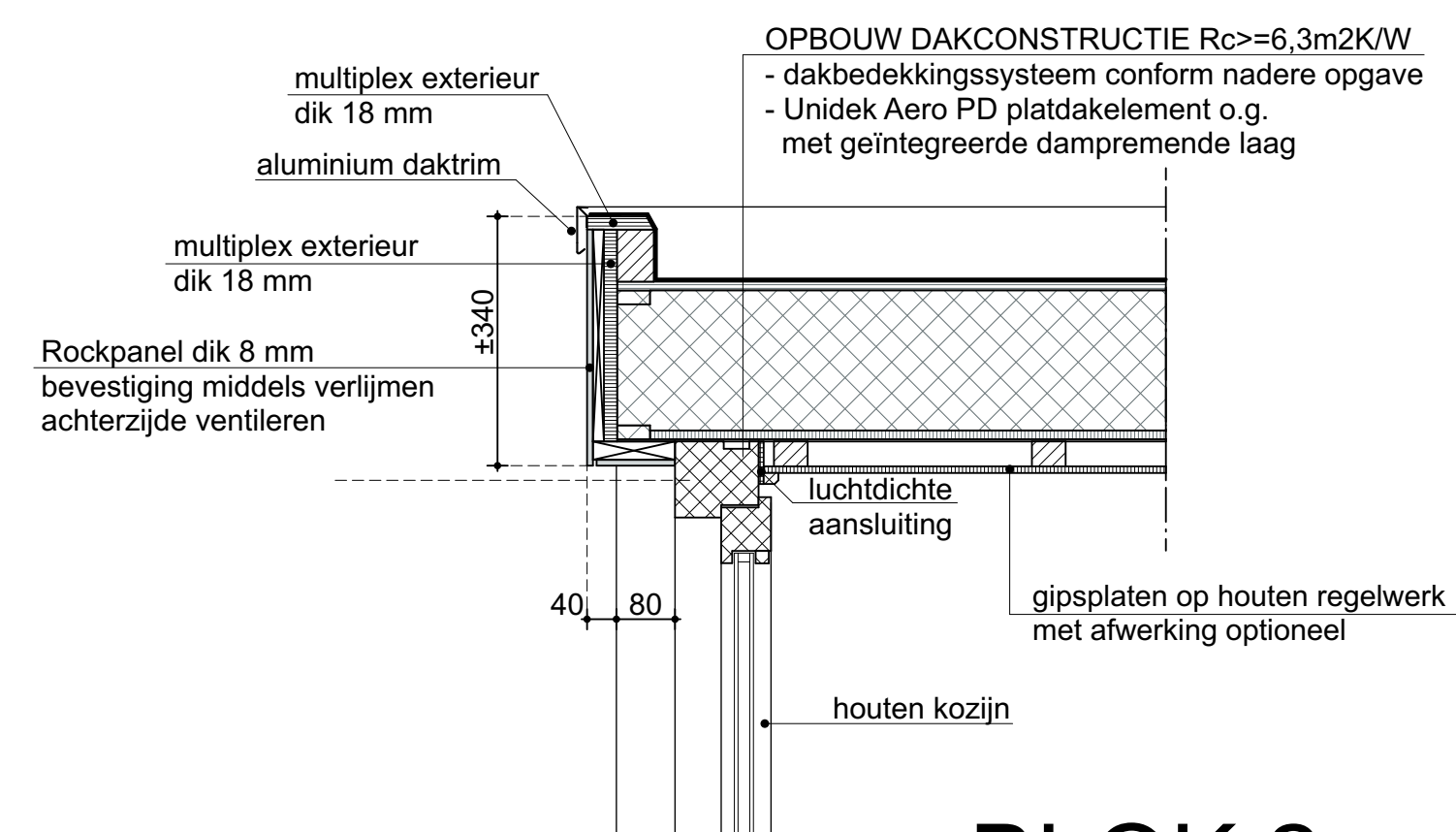
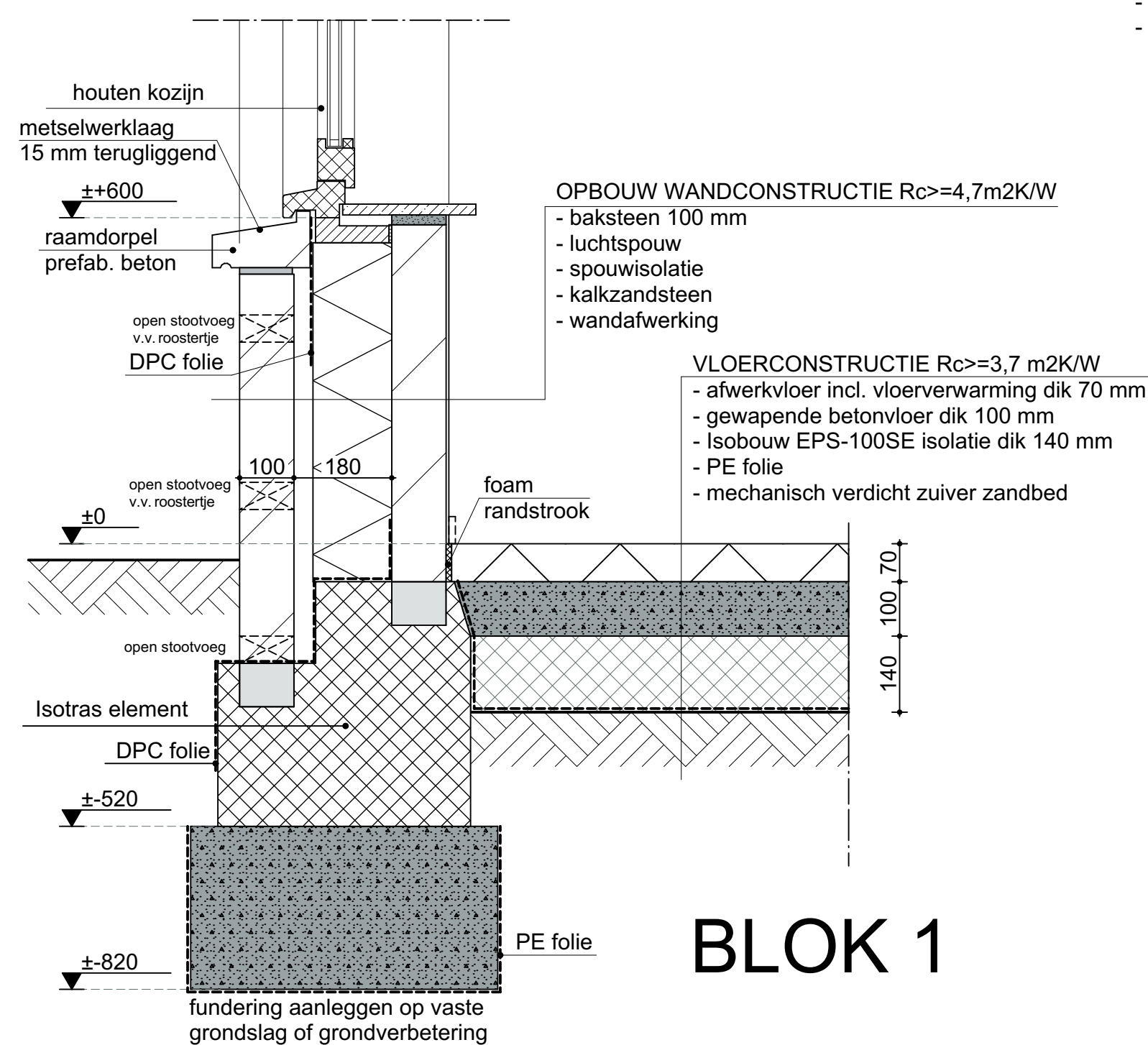


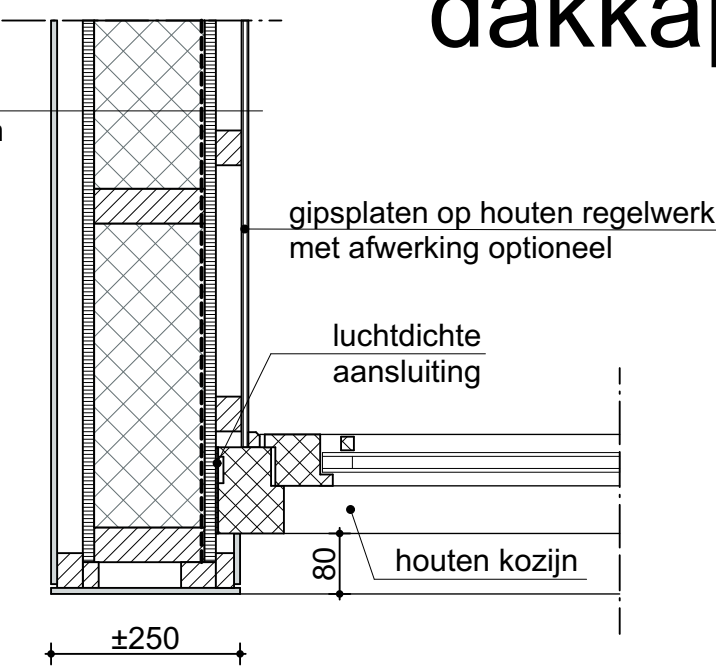
OPBOUW WANDCONSTRUCTIE $R_c \text{ min. } 4,7 \text{ m}^2\text{K/W}$

- Naturei cladding shiplap thermisch gemodificeerde delen dik 18 mm afmeting 18x92 en 18x144
- houten regelwerk
- waterkerende dampdoorlatende folie
- houten regelwerk waartussen PIR isolatie
- kalkzandsteen, dikte conform opgave constructeur
- wandafwerking



OPBOUW ZIJWANGCONSTRUCTIE $R_c \geq 4,7 \text{ m}^2\text{K/W}$

- Rockpanel 8 mm op regelwerk, achterzijde ventileren
- underlayment 15 mm
- PIR isolatie tussen houten regelwerk 46x146 mm
- dampremmende laag
- underlayment 15 mm



Driessen
Architectuur

project: Laagveld Sint Hubert - JAVO
Pastoor Jacobsstraat Sint Hubert

onderwerp: DEFINITIEF ONTWERP
Details 1:10 BLOK 1-2

projectnr: 22112
tekening: D01-DET01
datum: 10-04-2026
formaat: 594x1050
schaal: 1:10
getekend: LvH