

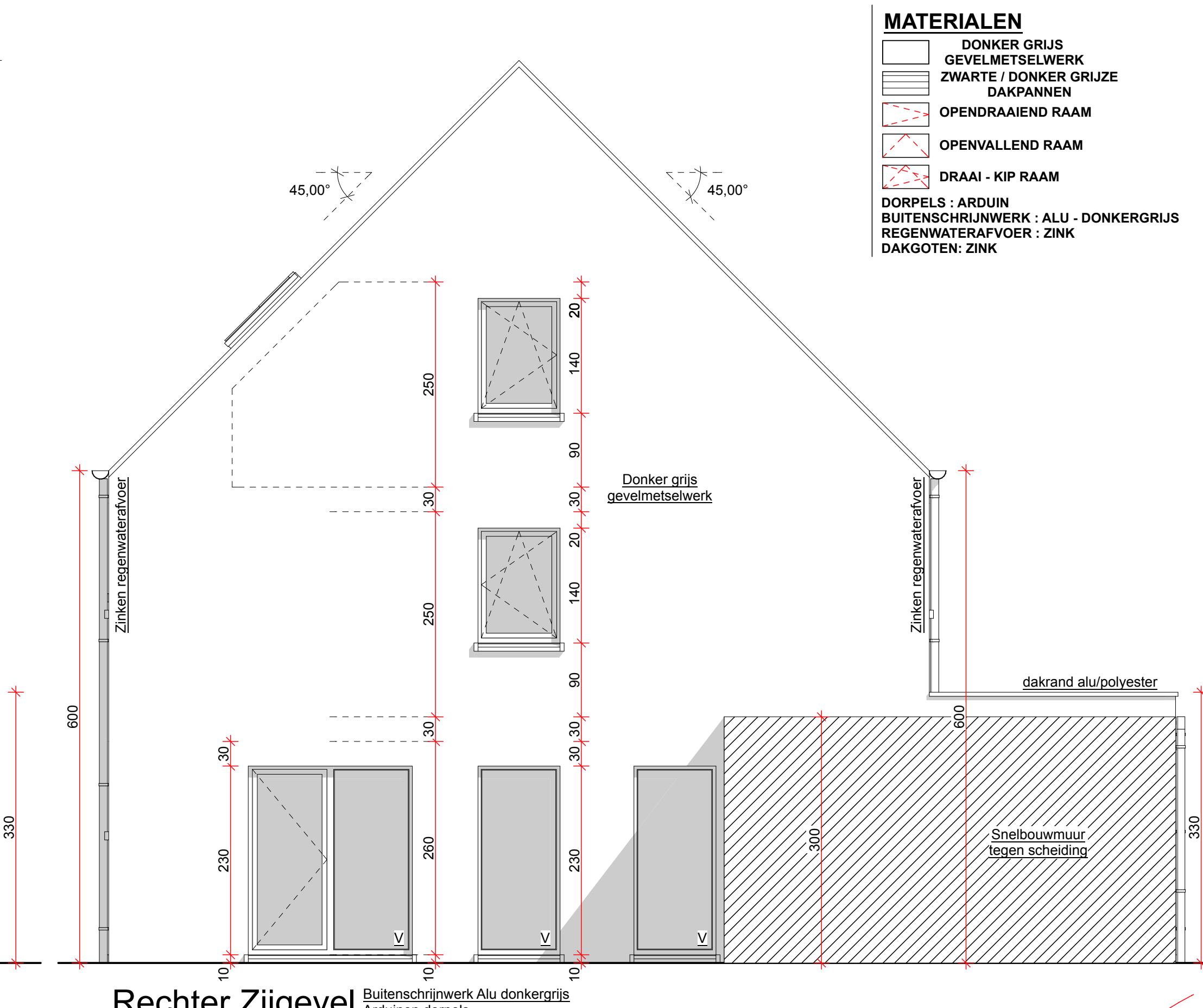
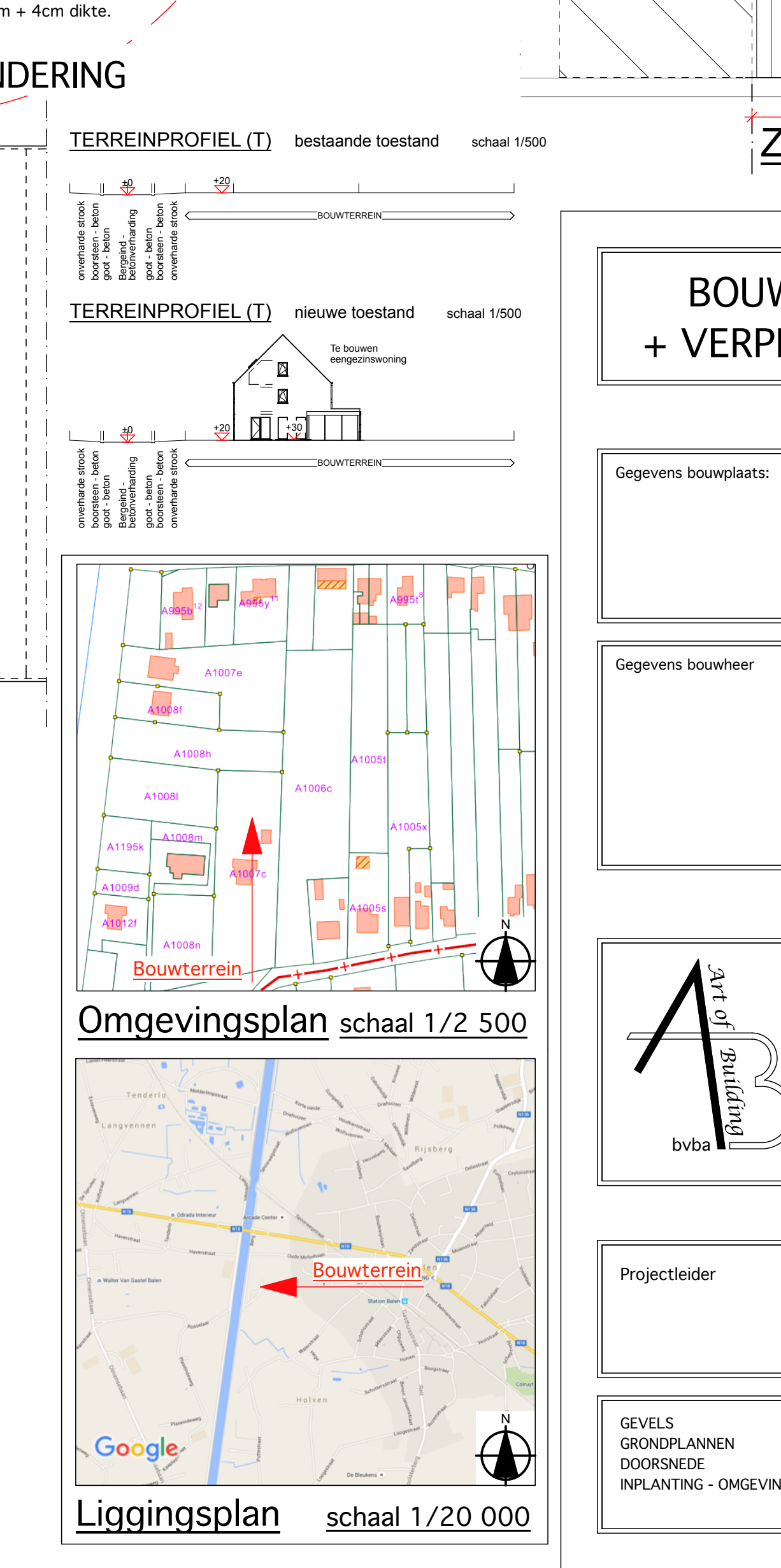
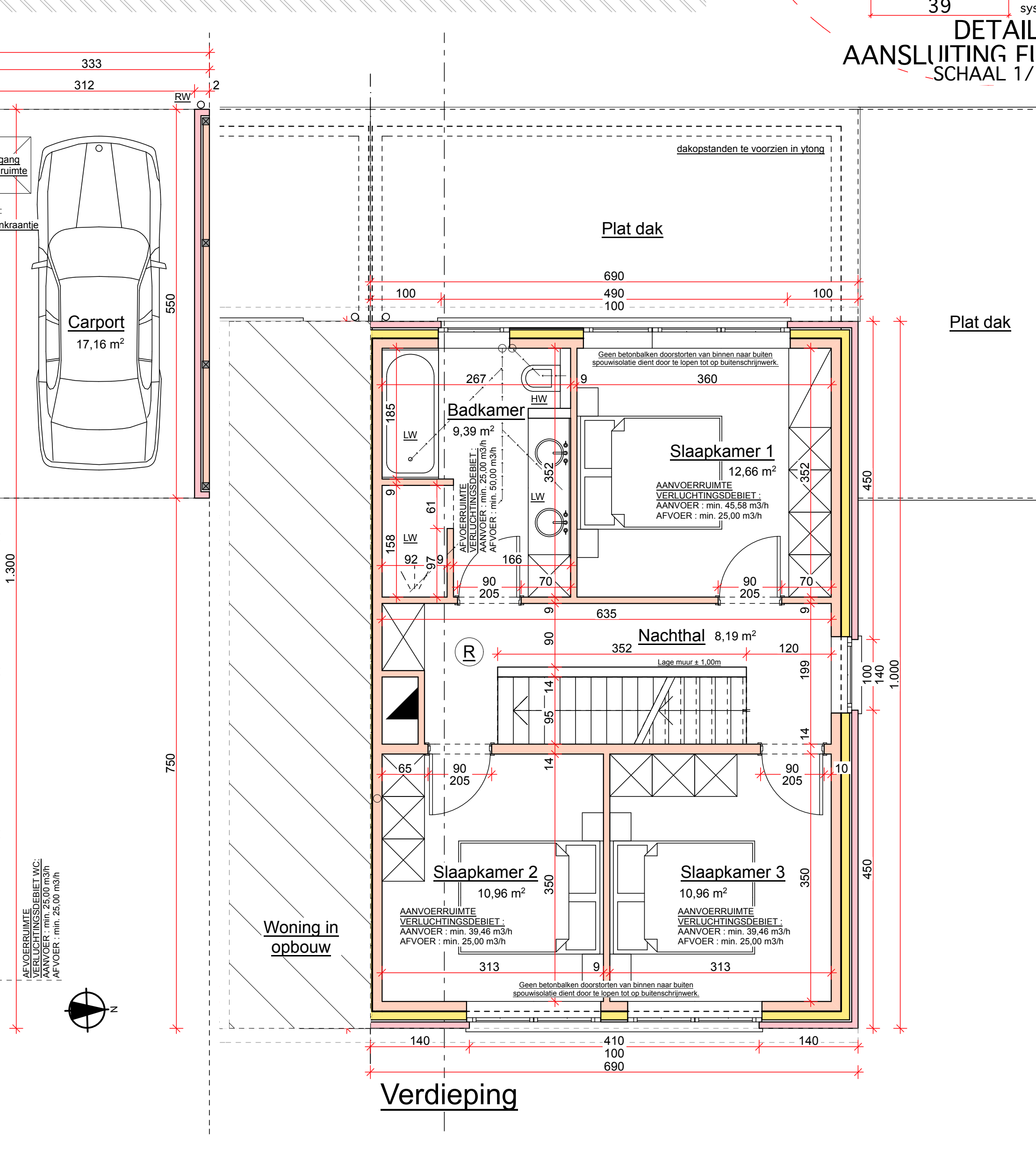
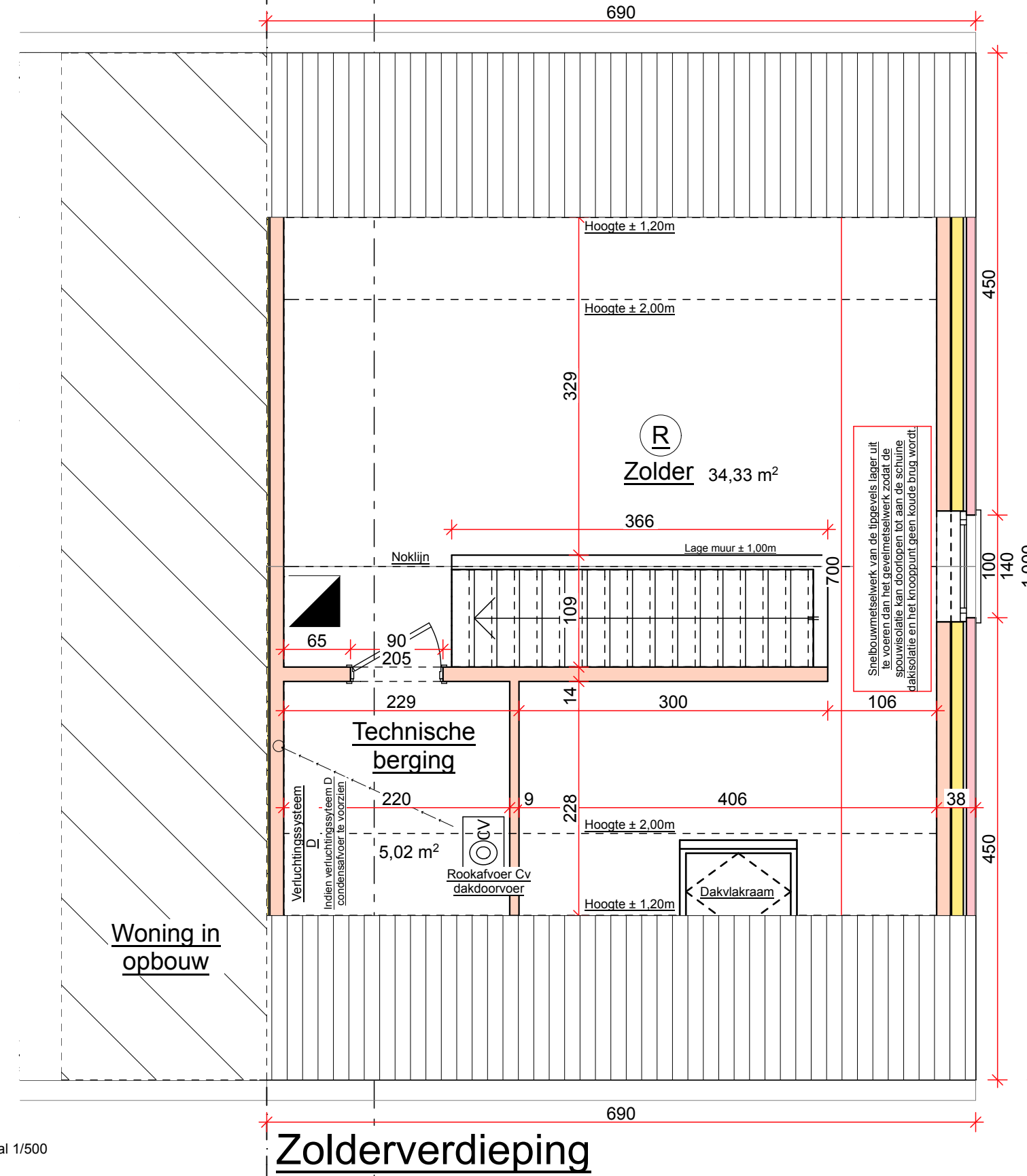
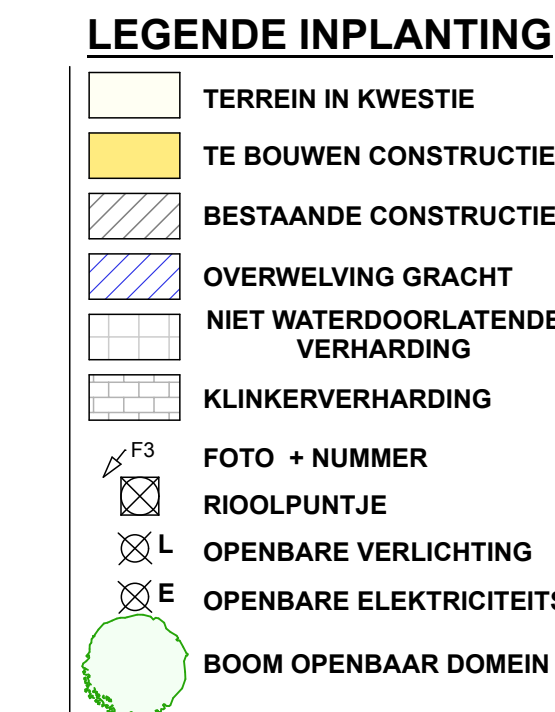
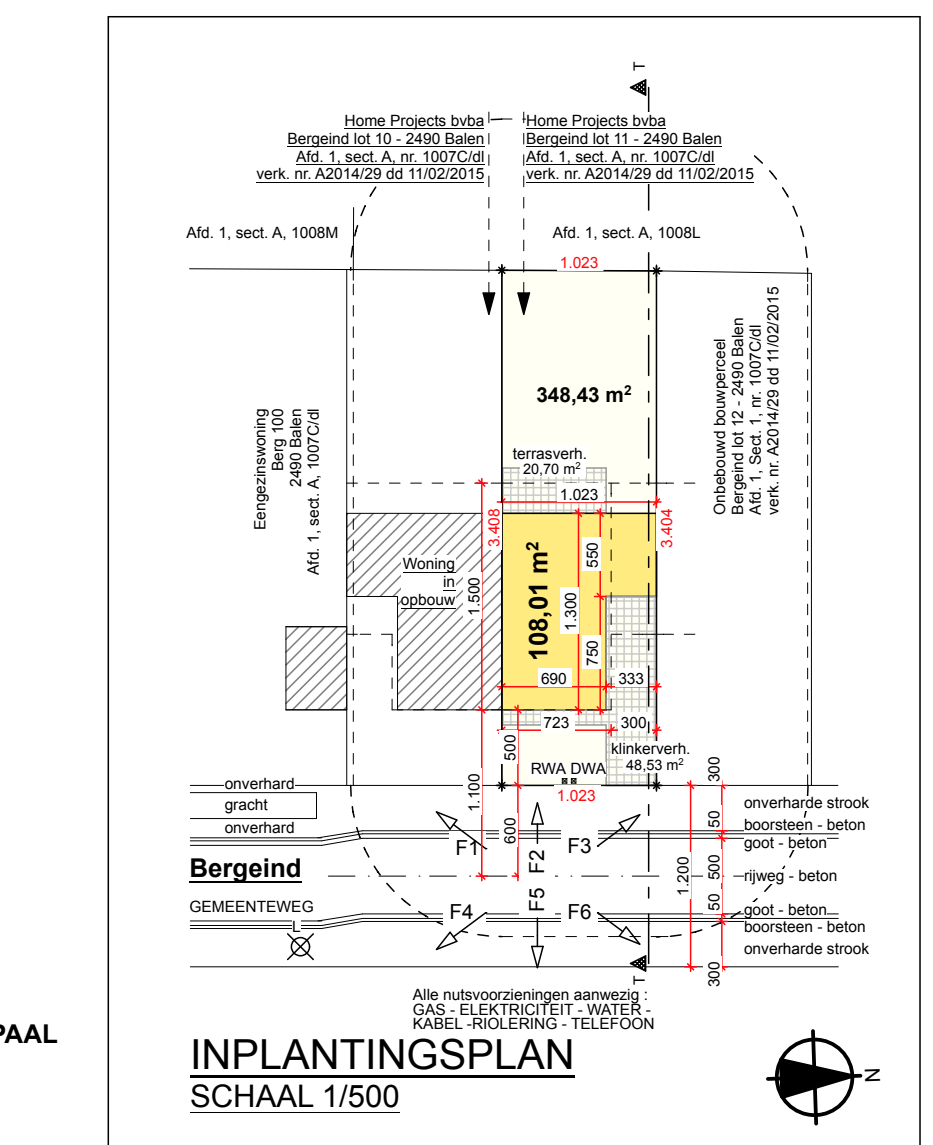
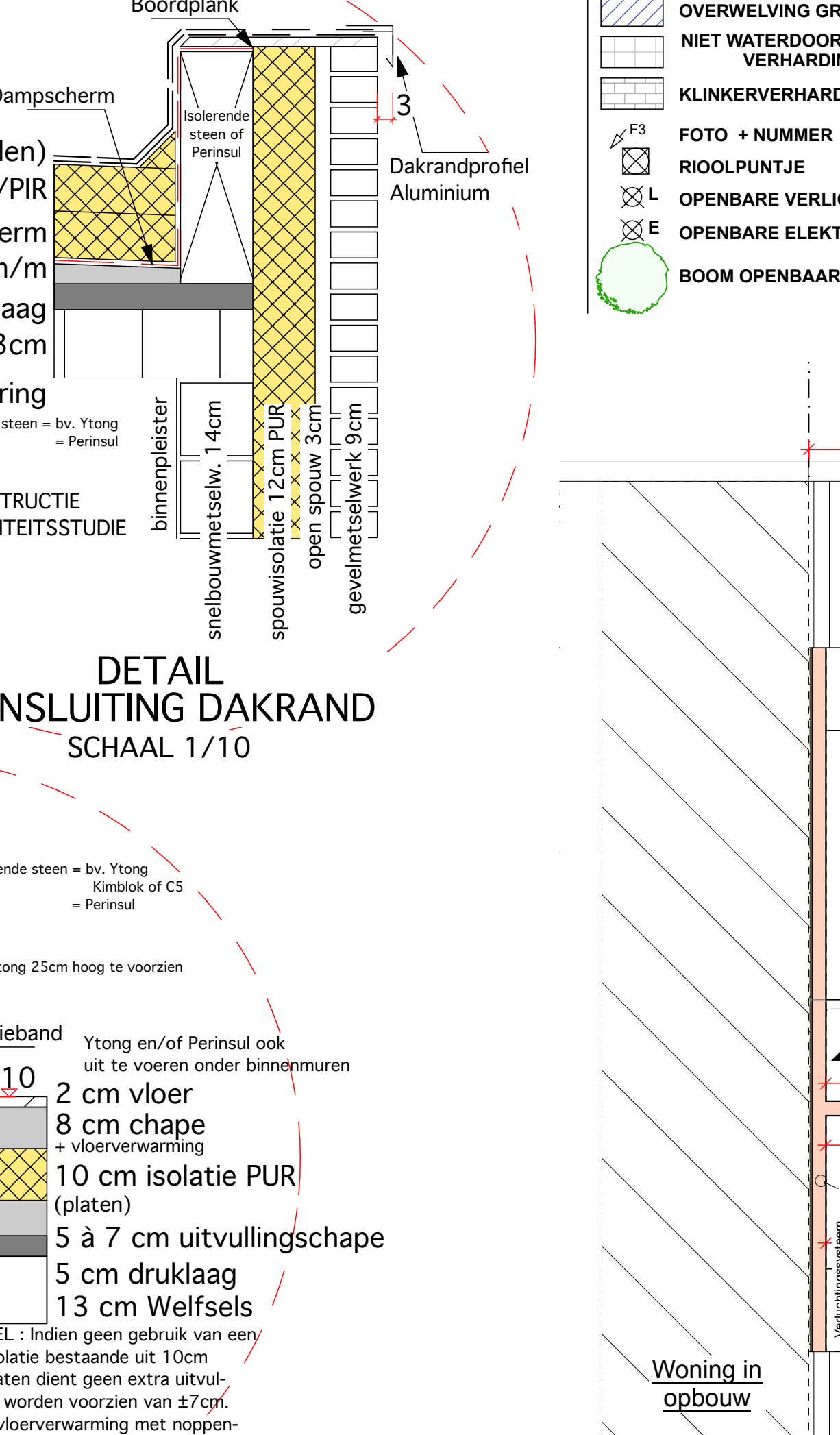
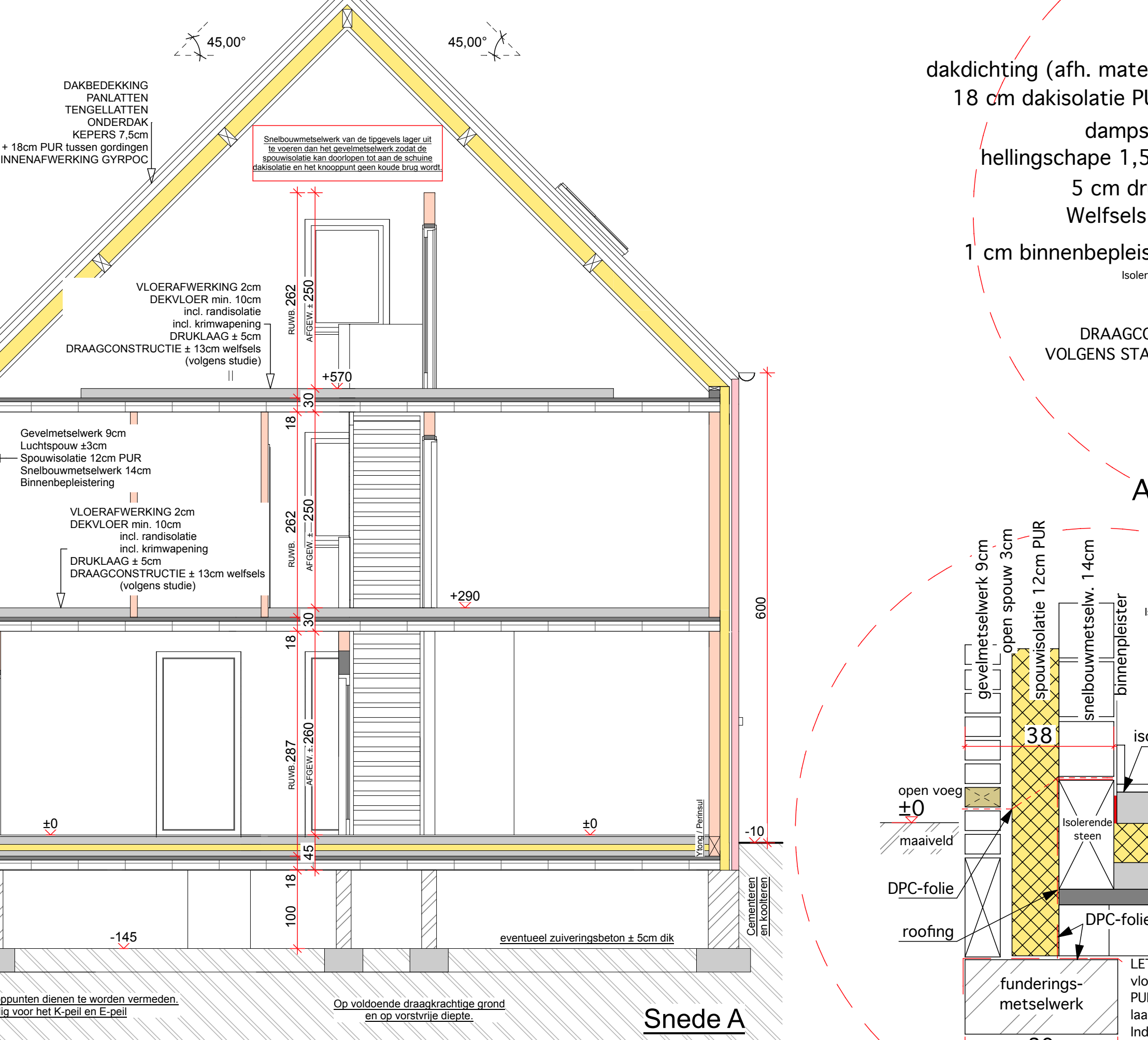
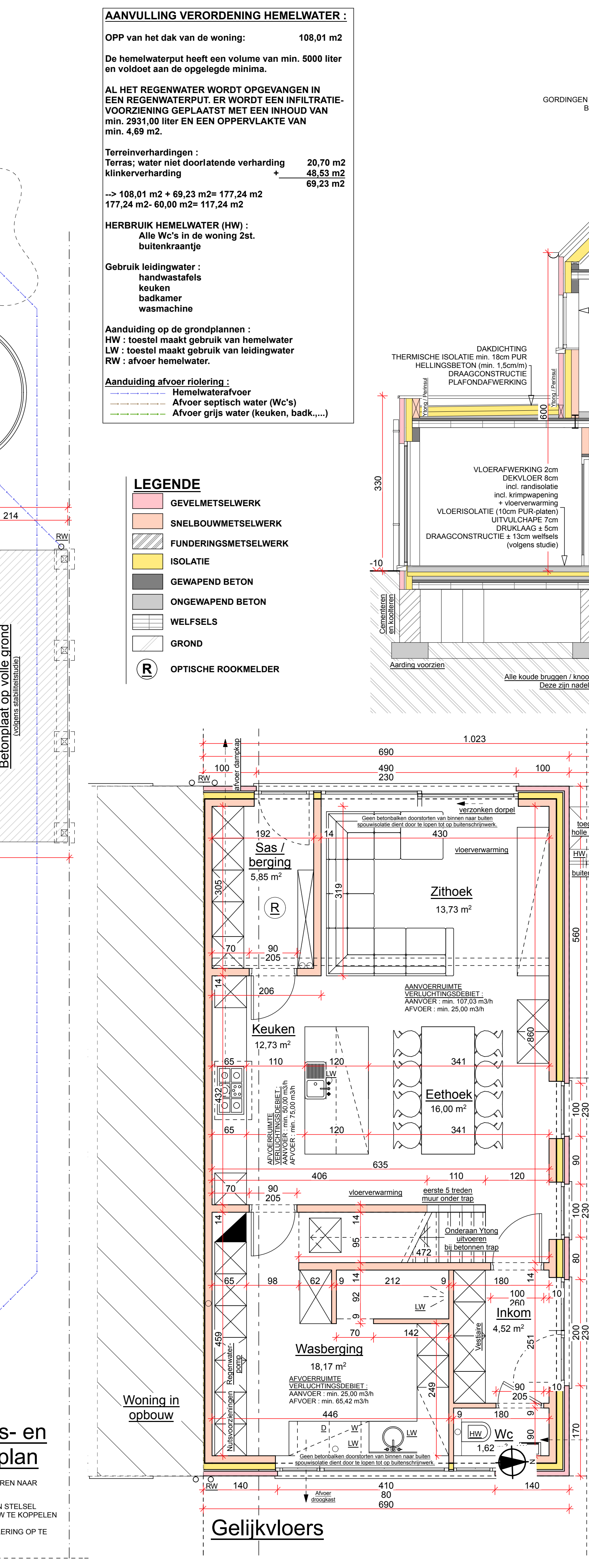


Diagram illustrating the cross-section of a roof assembly, showing various layers and components:

- 14cm PUR
- 12cm PUR
- 9cm
- 3cm
- DPC-folie
- open stootvoeg
- load of zinc
- dakdichting
- Perinsul (isolatiesteen)
- Isolatie 18cm PUR met bitumenvulvies
- Dakuitvulling (afschotlaag)
- Draagvloer
- 2 cm vloer
- 10 cm chape
- Druklaag ± 5cm
- 13 cm Welfels
- islatieband
- Uitzetstrip
- dampscherm

DRAAGVLOEREN + BALKEN VOLGENS STUDIE
 opm. : dakdichting / load steeds hoger laten komen dan de dakrand.

[illegible]

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