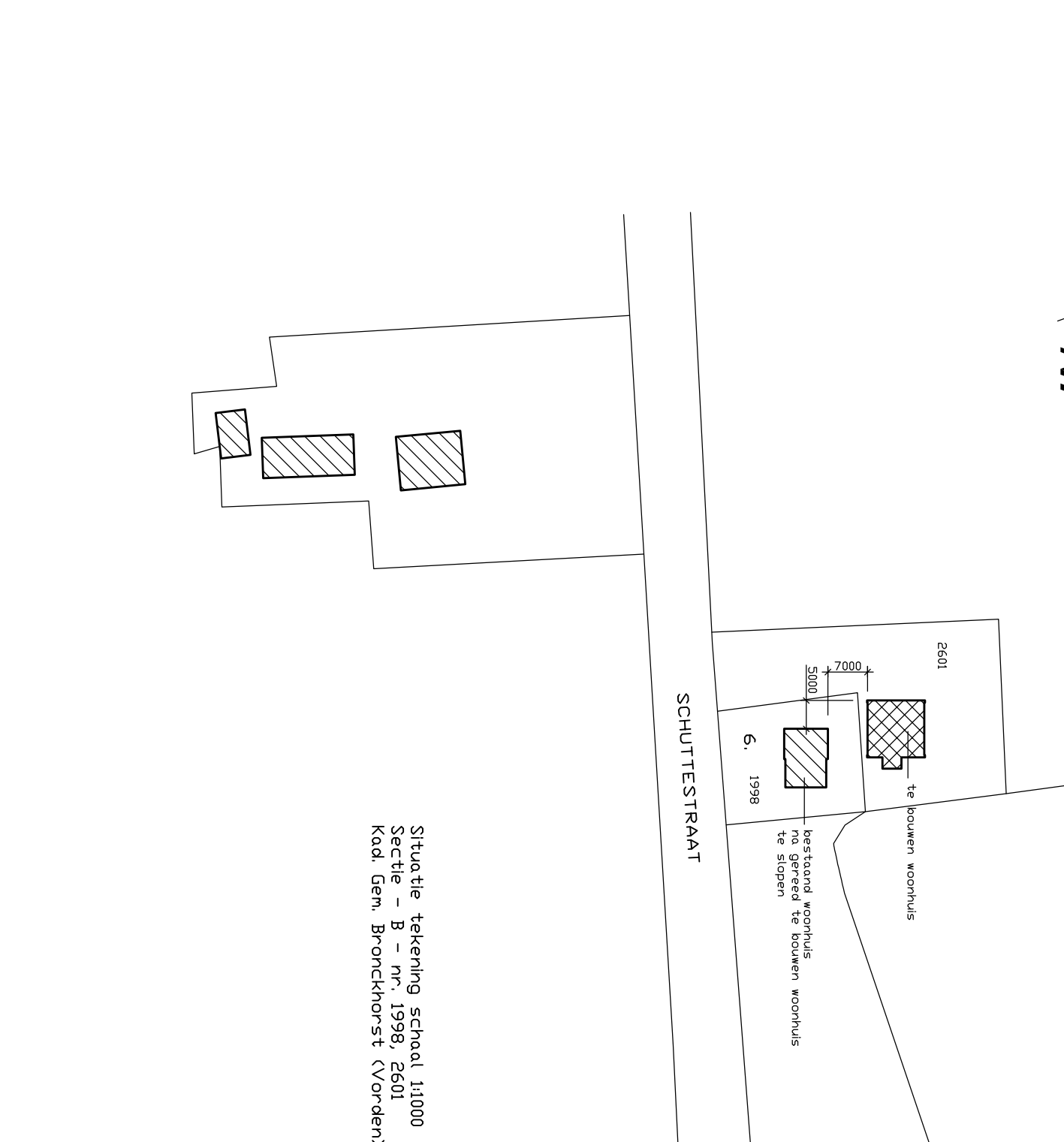
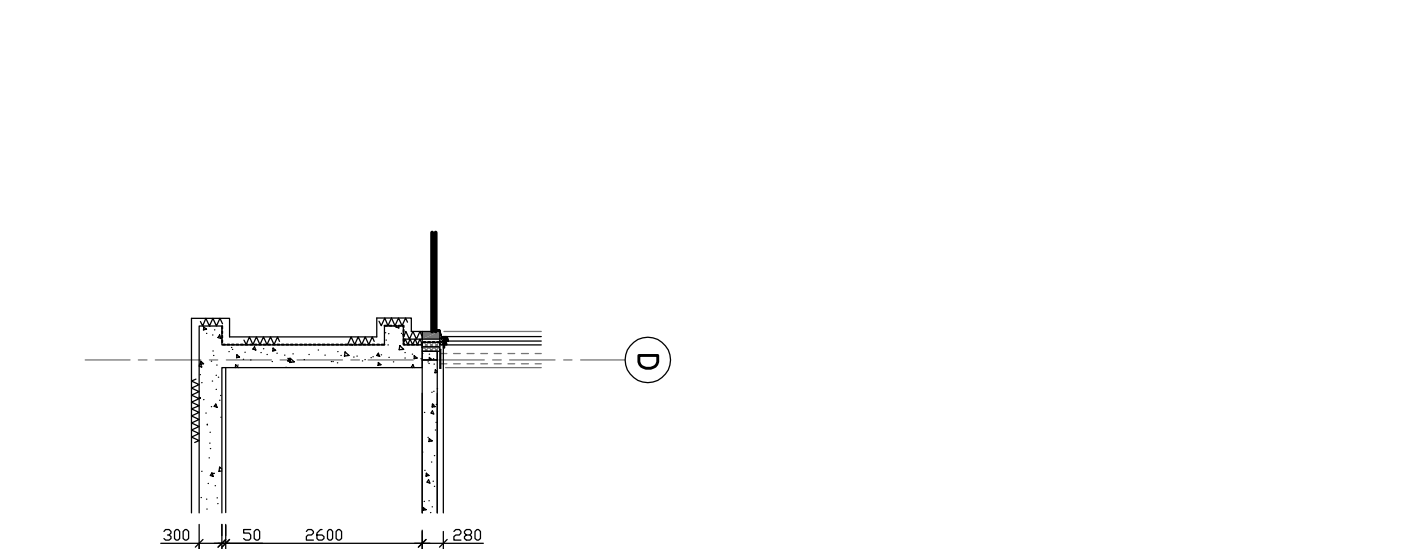
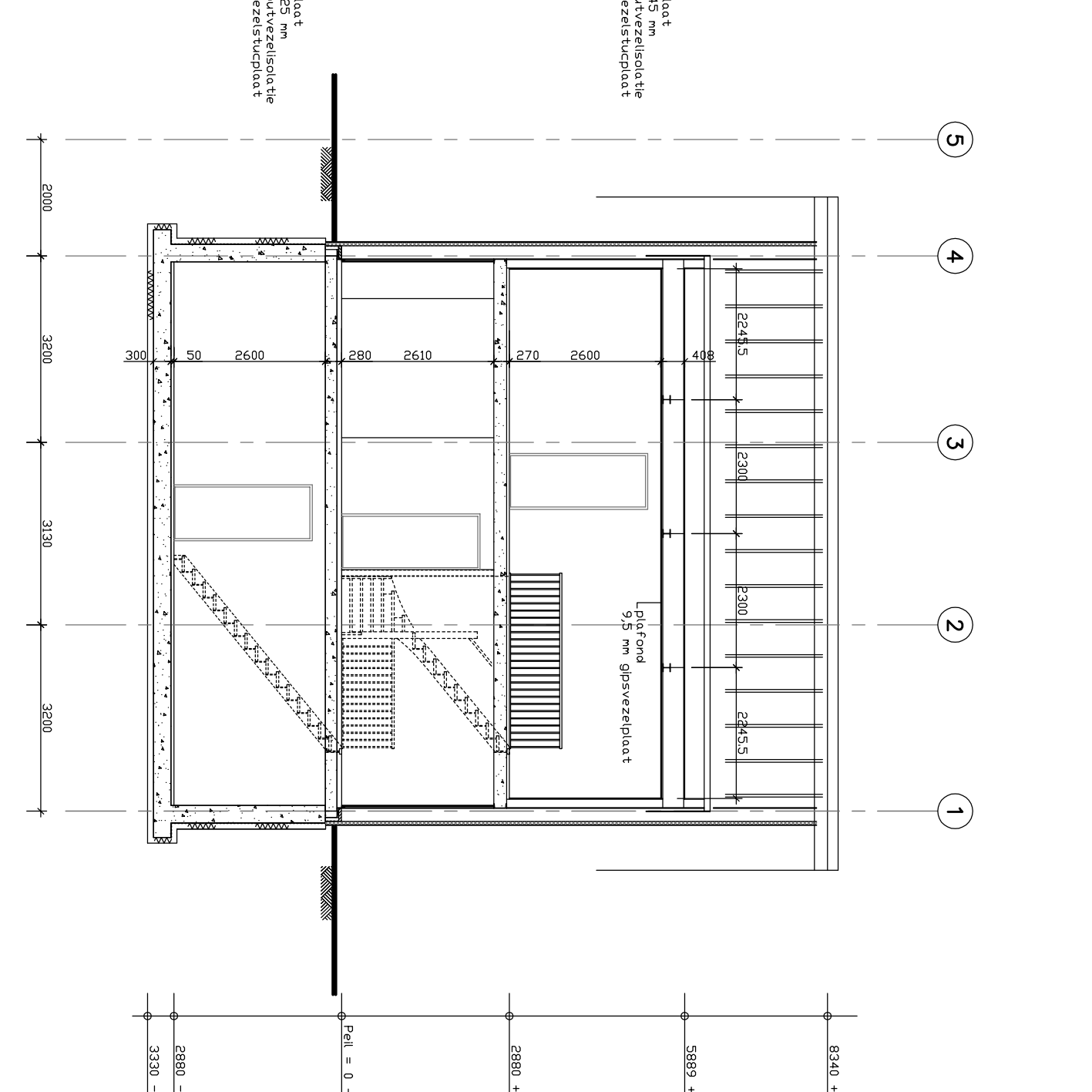
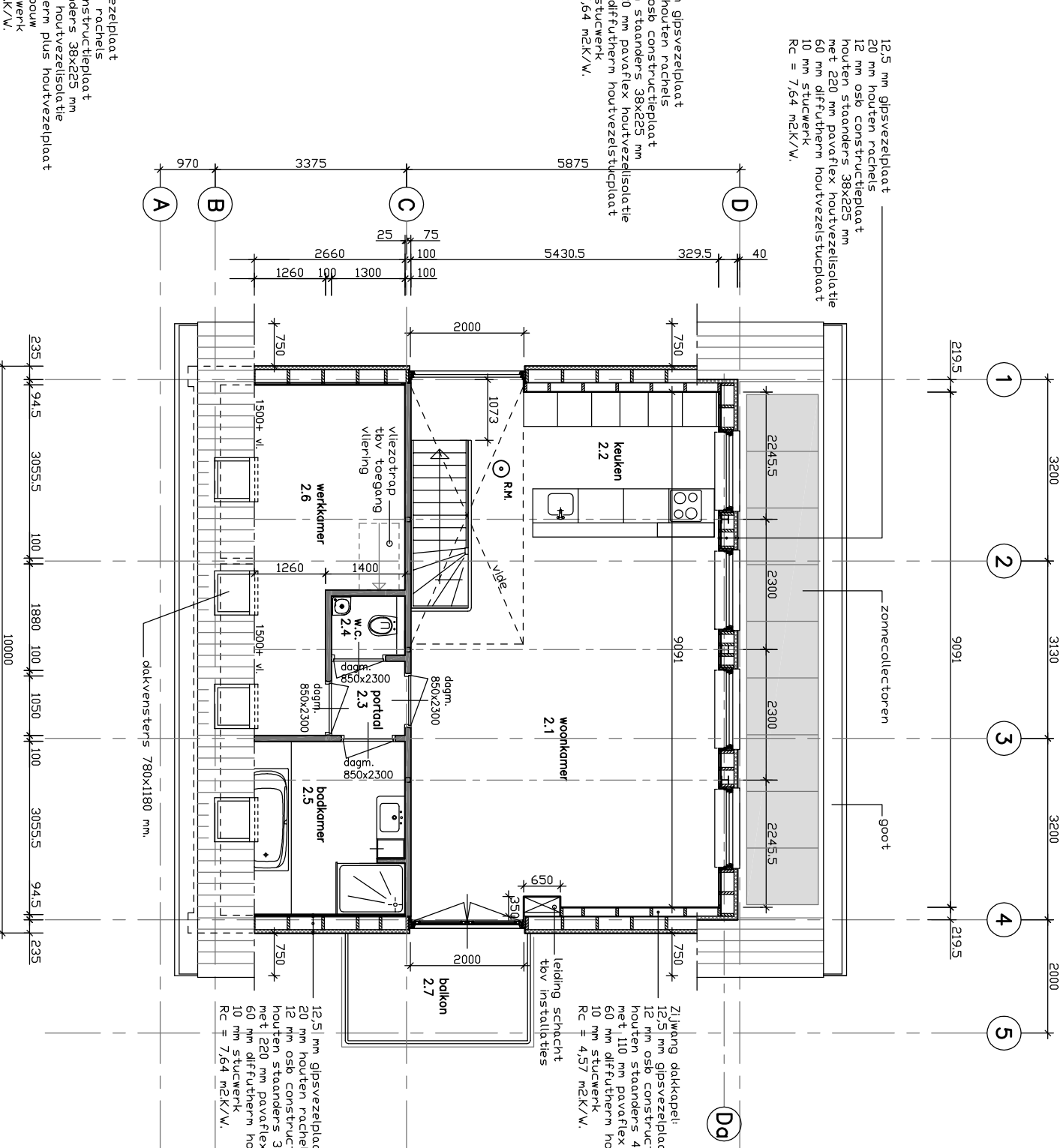
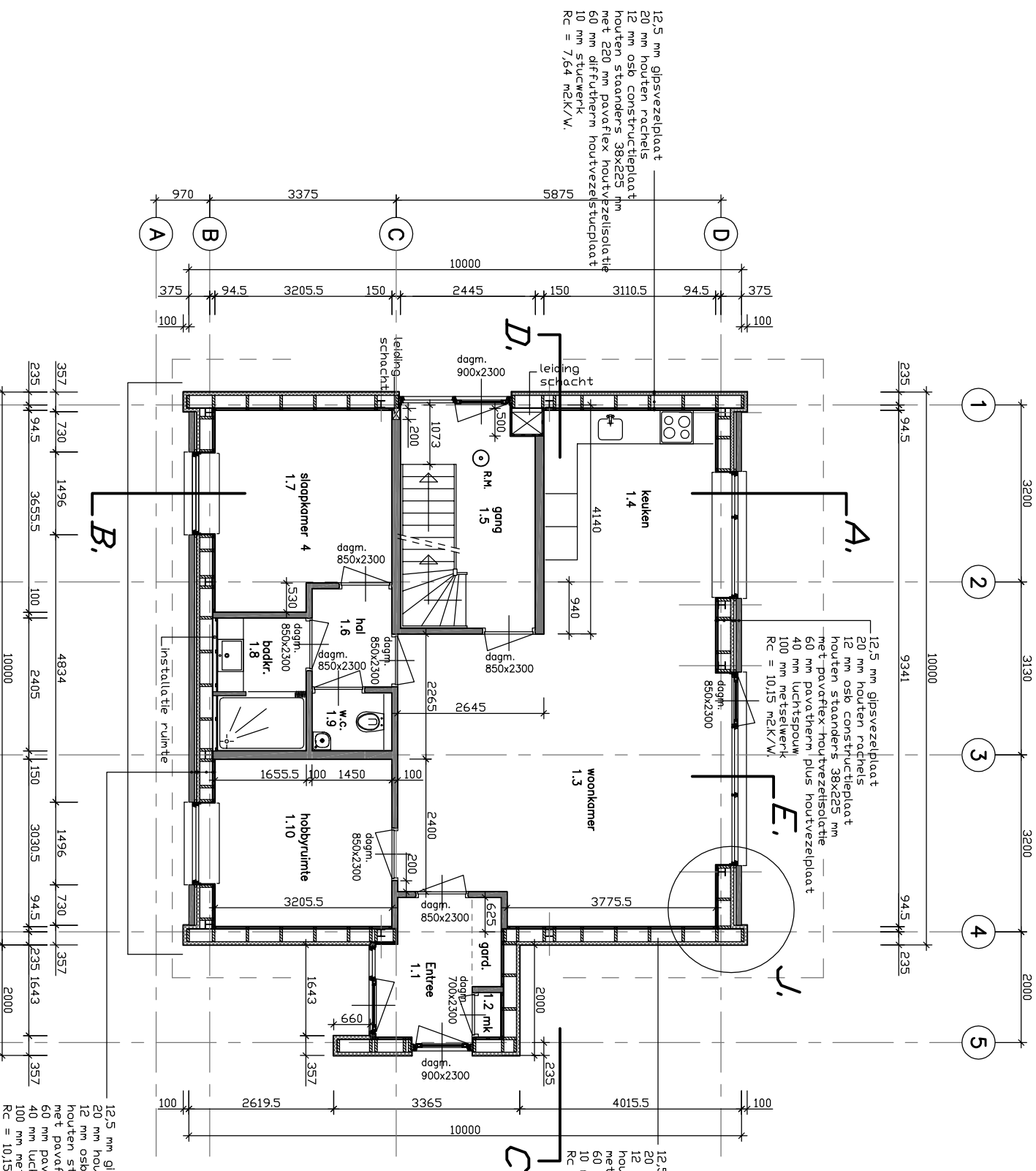
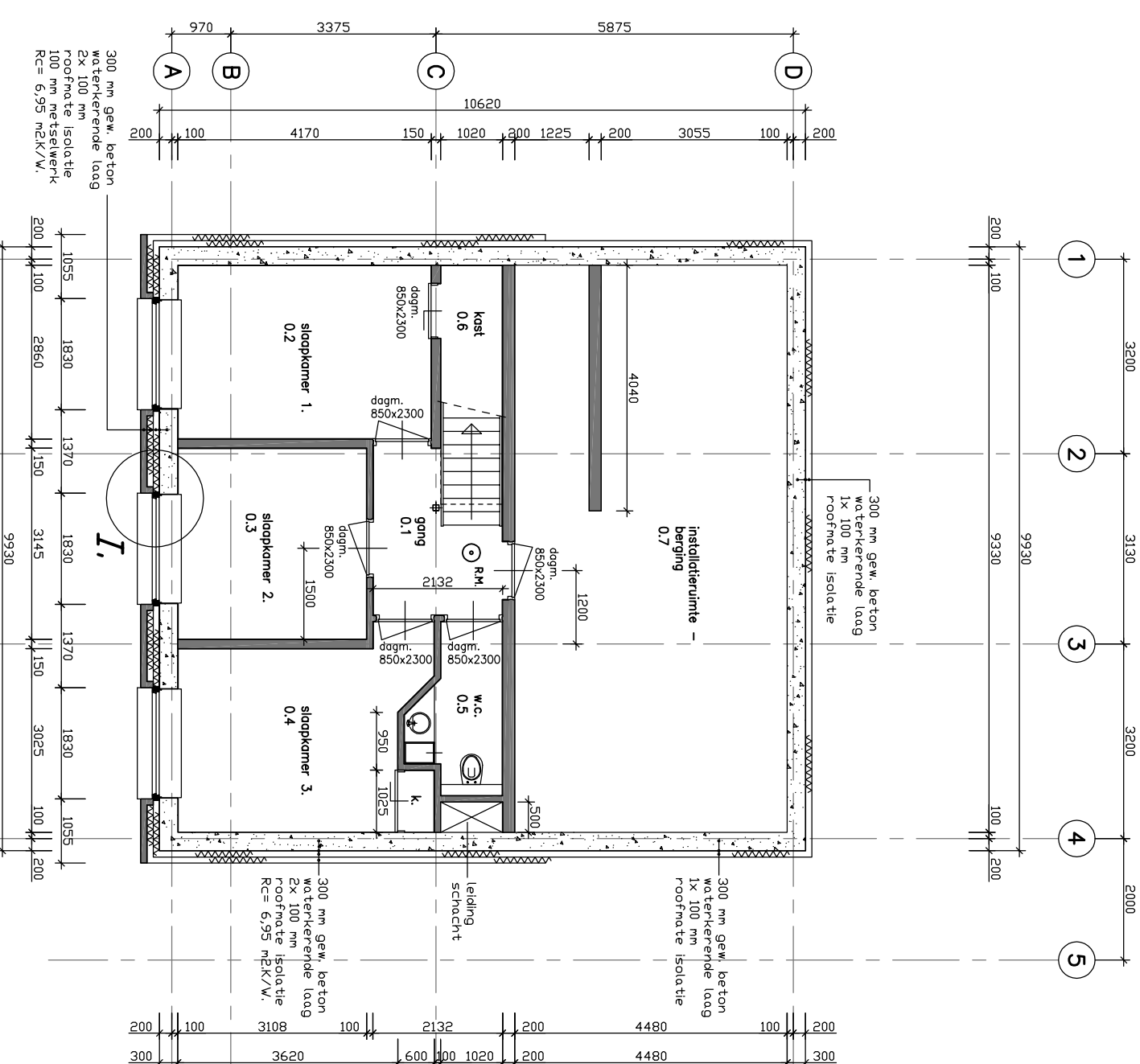
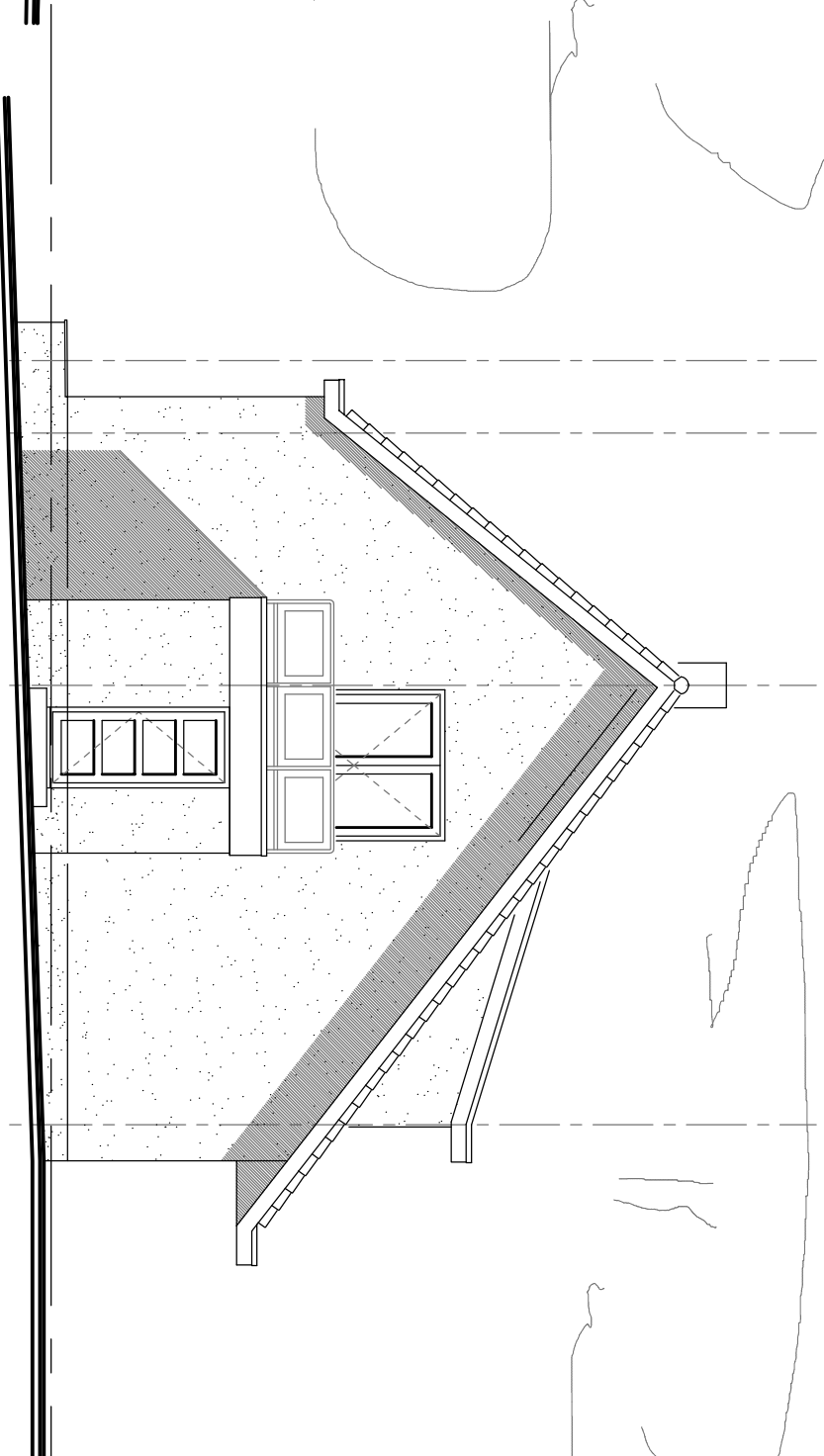
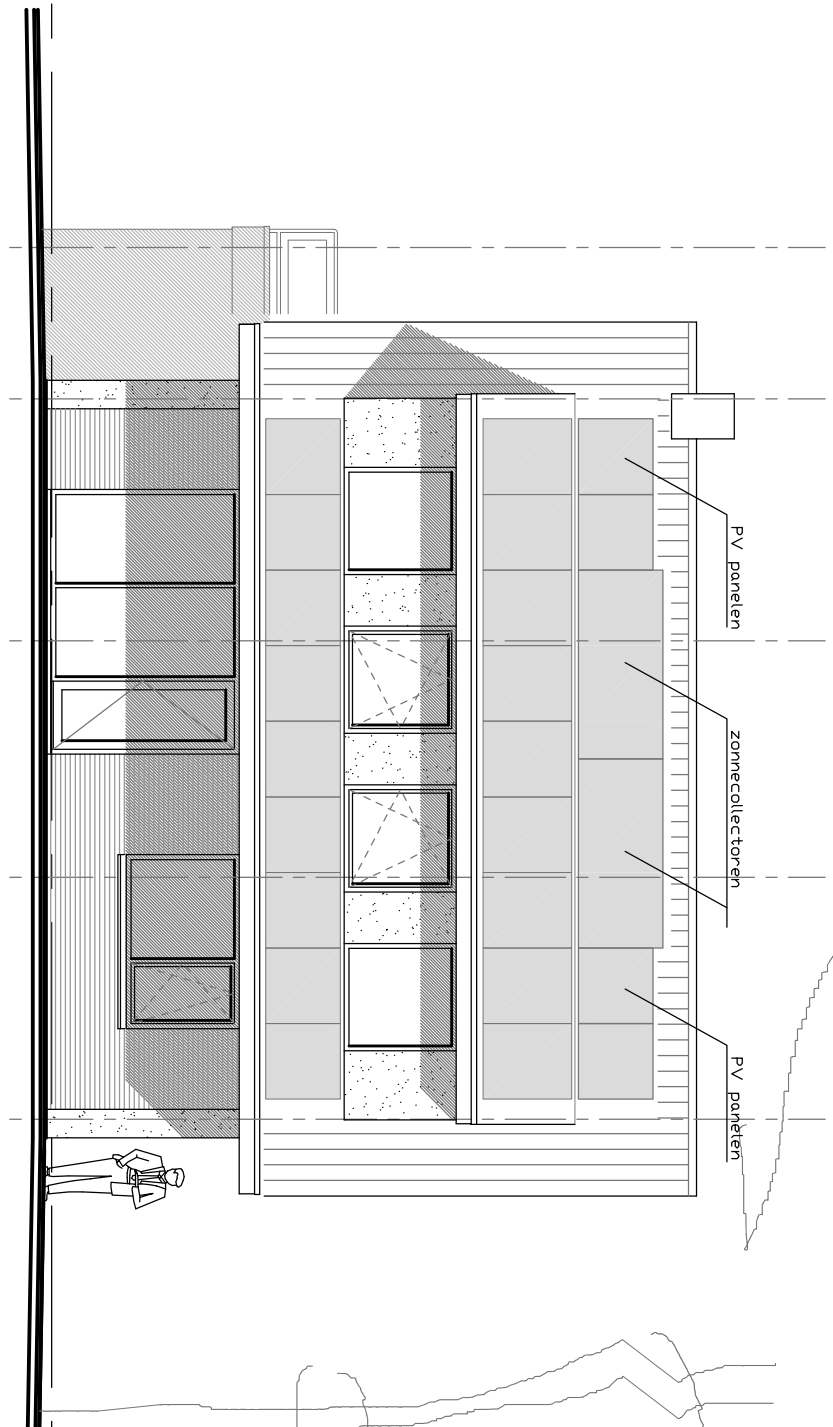
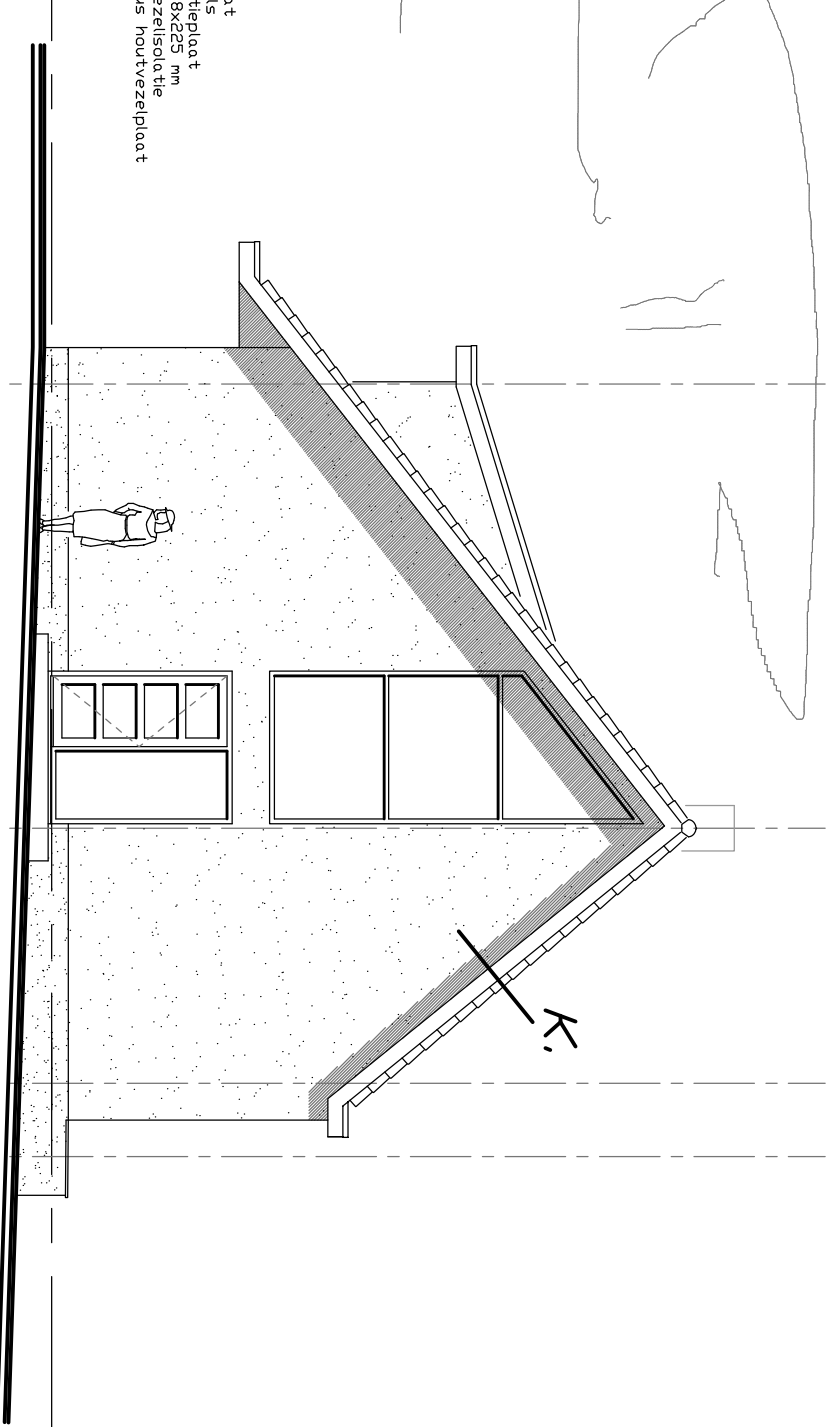
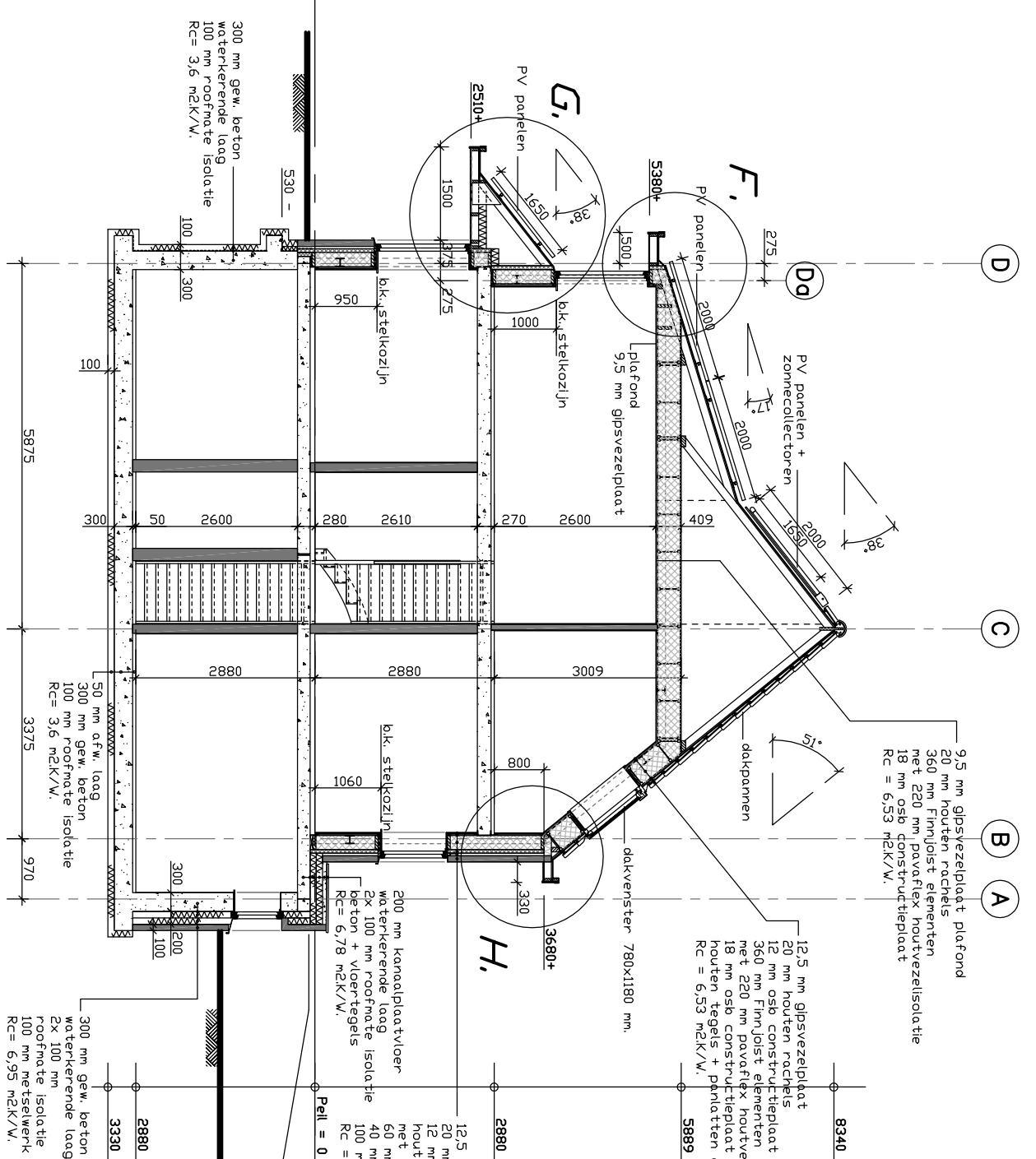
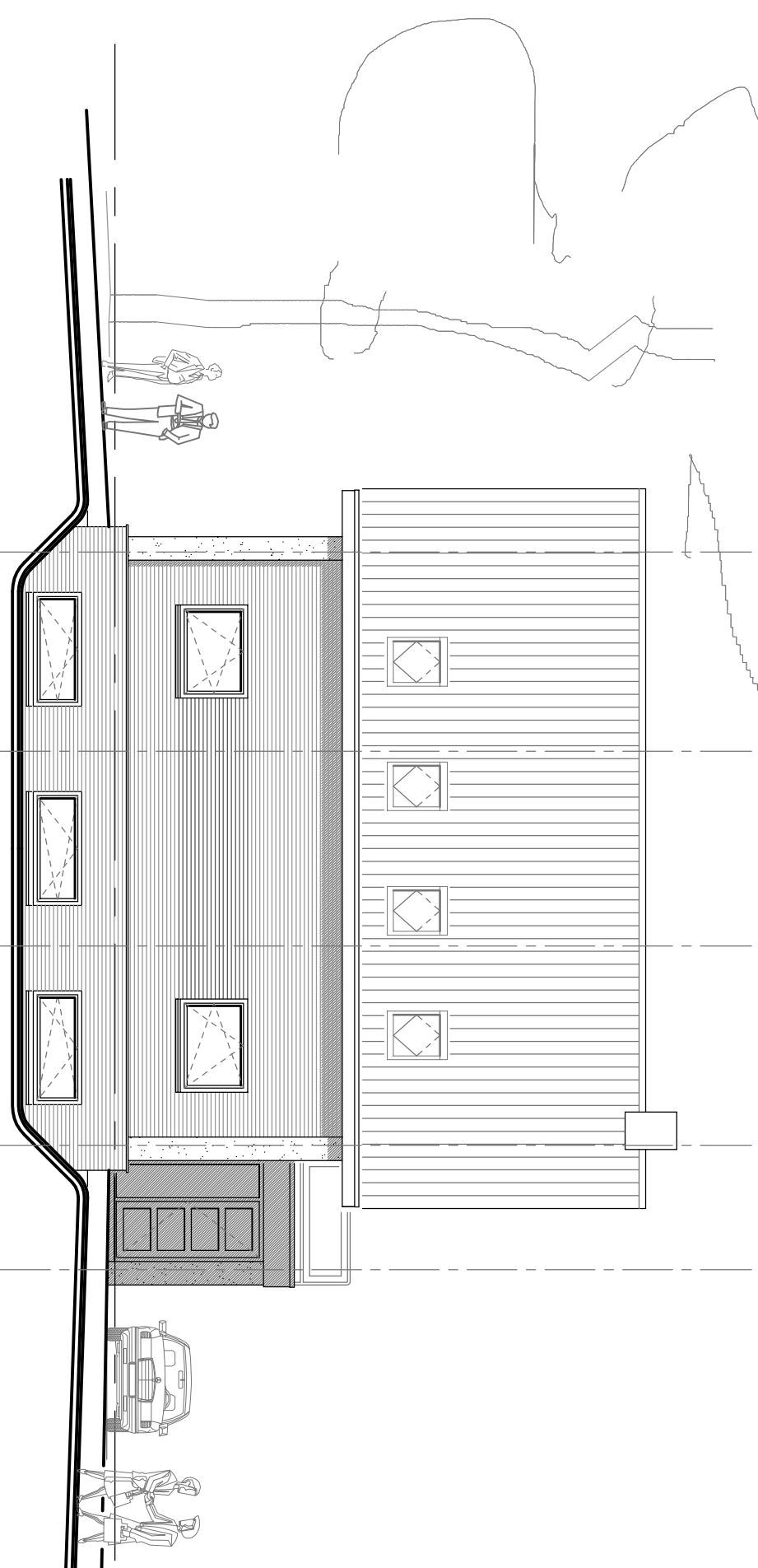


Material / Klausurenchemie

Oppevliete woornis	105,8	m ²	Metelietert souleraan	Baksten	Kleur de rood/bruin
Inhoud woornis (variërt o.k. Begraaf grond vier)	770,4	m ²	Metelietert greis	Zand-cement	Kleur donk. bruin
			Stuc, wijk greis	Kozijnen	Kleur geel- wit
			Ramen en deuren	Kunst stoff	Kleur donk. grijs

Результат:

- h.w.a. = hemelwater afvoer
- o.s. = ontsluitingsstuk
- $\odot_{\text{an}}$ = rookmelder (aangesloten op lichtnet)
- Hång-en sluij verk. = inbraakverwend verstandsklasse minimaal klasse 2 overeenkomstig NEN 5096

Wateropname toiletten
De vloeren van badkamer en toiletten v.v. vloertegels
Wanden van badkamer en toiletten v.v. wandtegels tot plafond.
De gemiddelde wateropname van deze scheidingconstructie is niet groter dan $0,1 \text{ kg}/(\text{m}^2 \cdot \text{s})$ en op geen enkele plaats groter dan $0,2 \text{ kg}/(\text{m}^2 \cdot \text{s})$ conform NEN 2778.

Figure	Figure Description
Figure 1	Figure 1: A line graph showing the relationship between the number of hours spent on a task and the number of errors made. The x-axis is labeled 'Hours' and ranges from 0 to 10. The y-axis is labeled 'Errors' and ranges from 0 to 10. The graph shows a downward trend, indicating that as the number of hours increases, the number of errors decreases. The data points are approximately (0, 10), (2, 8), (4, 6), (6, 4), (8, 2), and (10, 0).

[illegible][illegible]

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