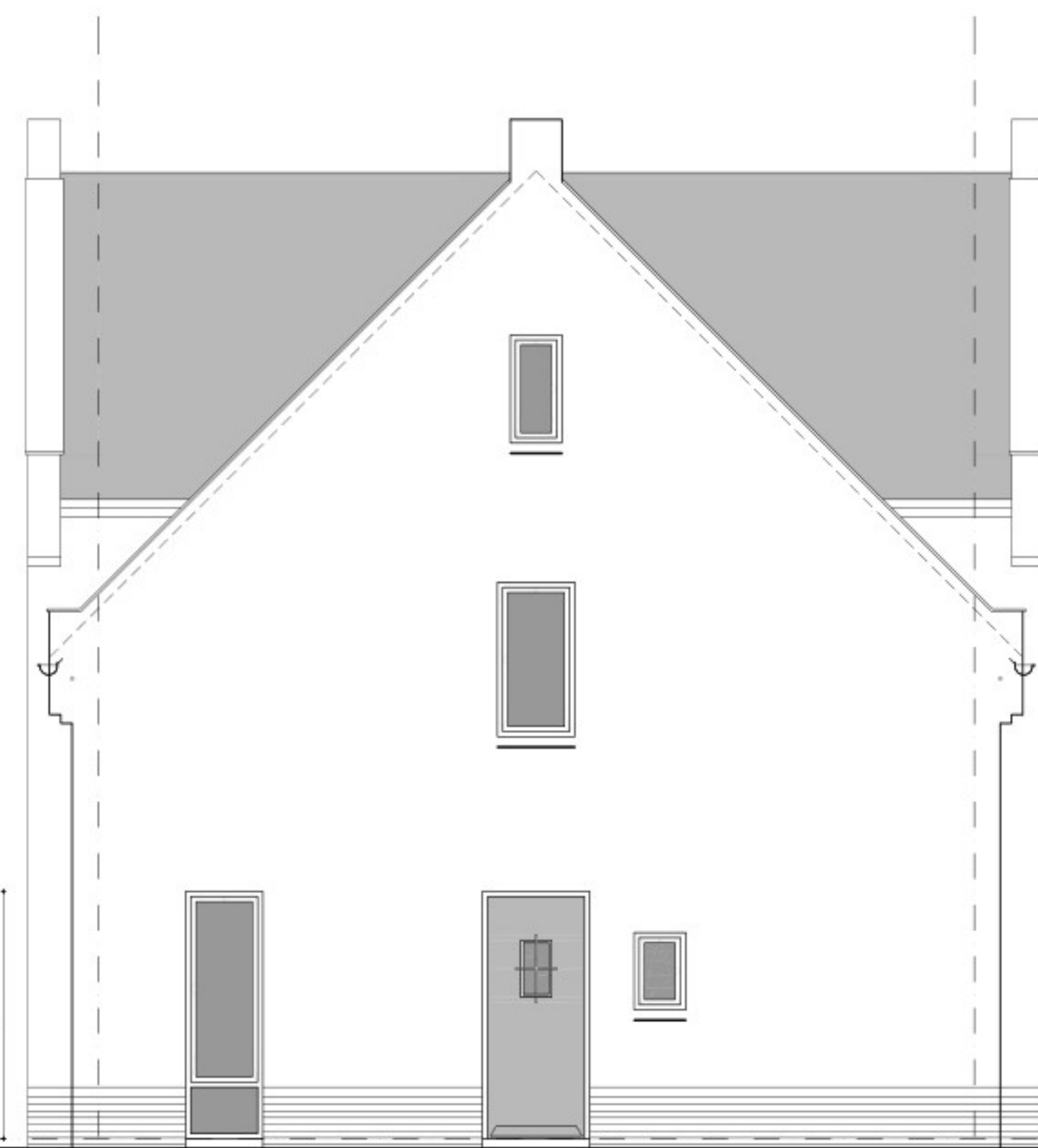
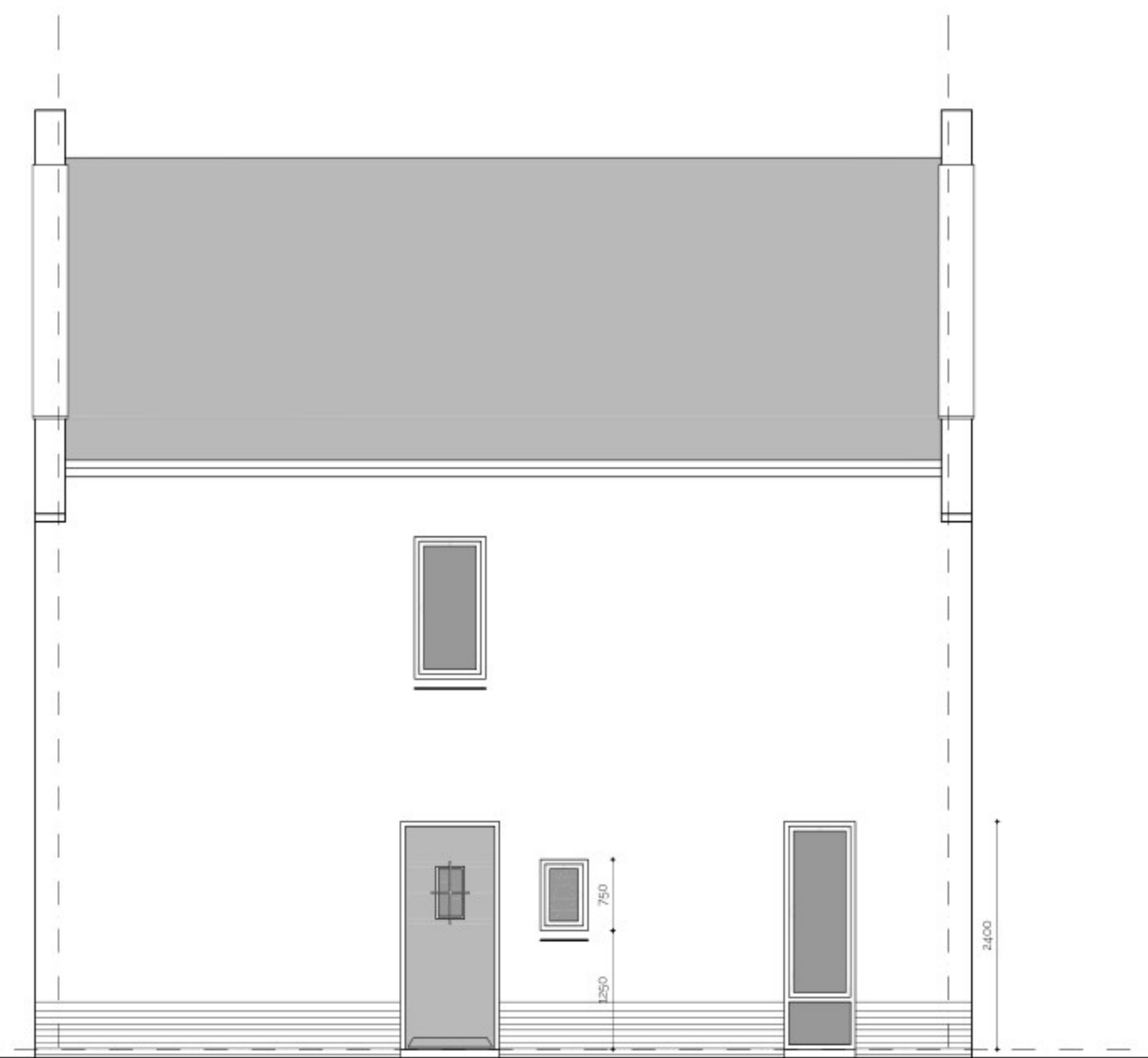




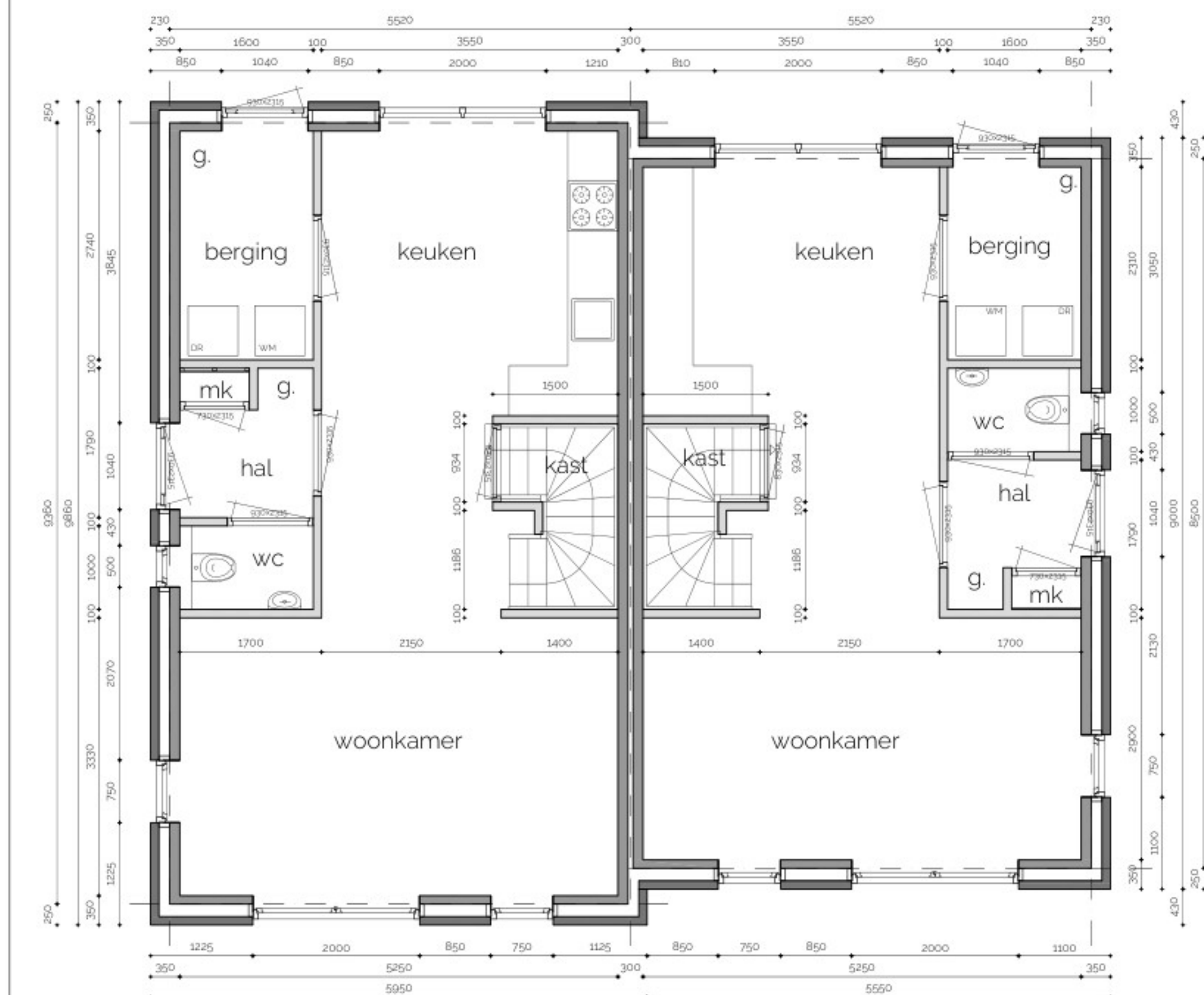
kavel 1, type A
voorgevel
kavel 2, type B



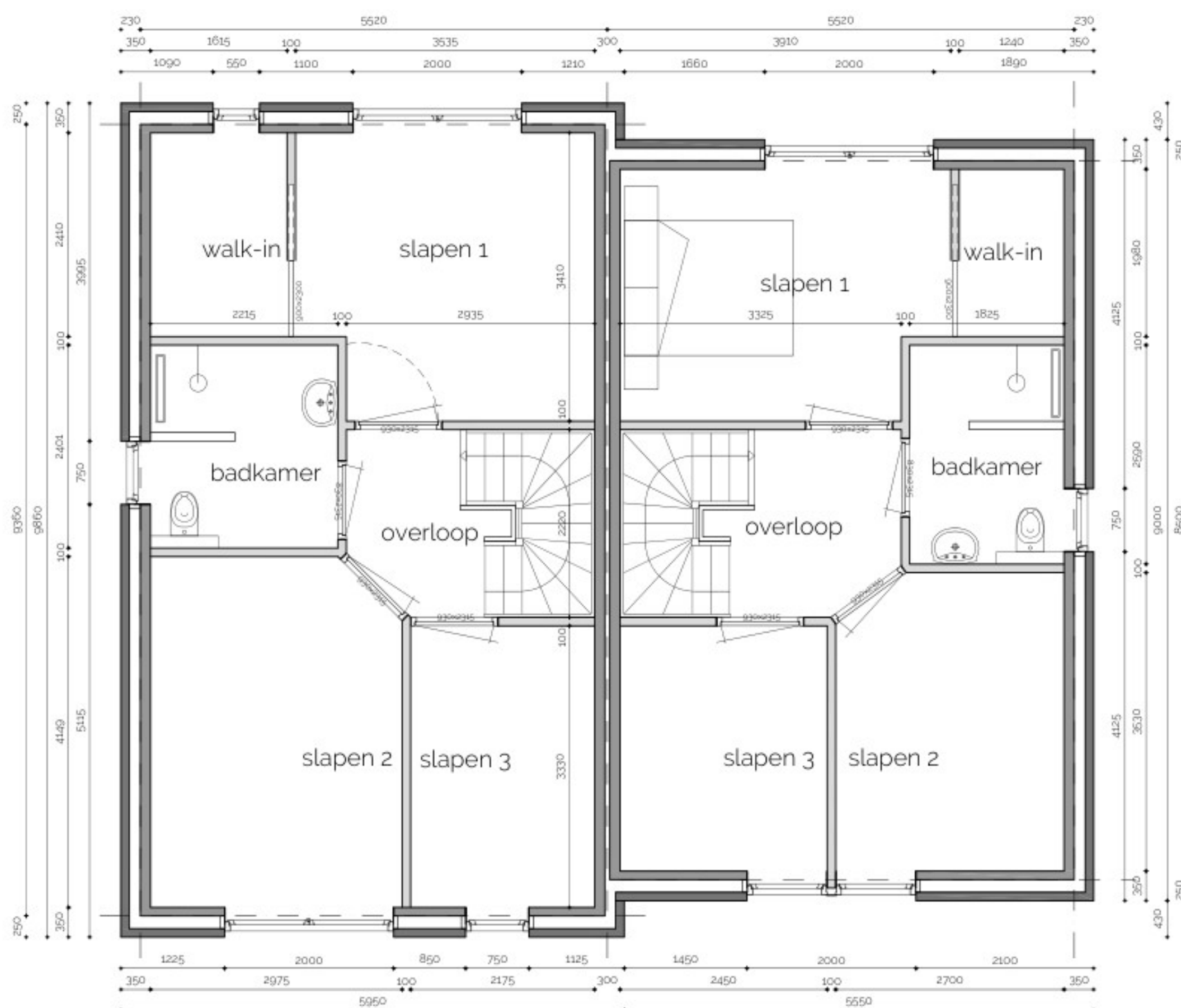
zijgevel rechts
kavel 2, type B



zijgevel links
kavel 1, type A



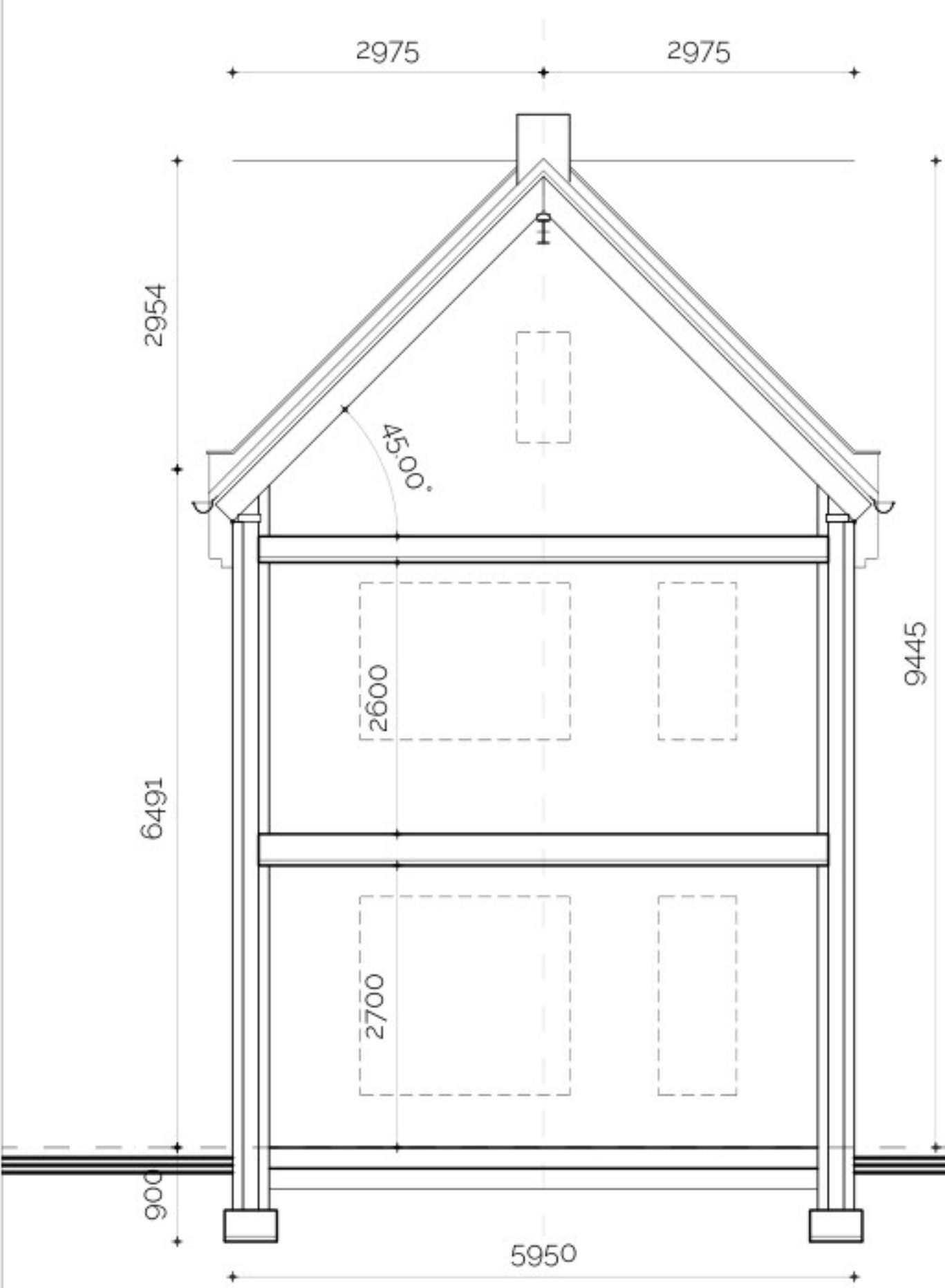
kavel 1, type A
beganeground
kavel 1, type B



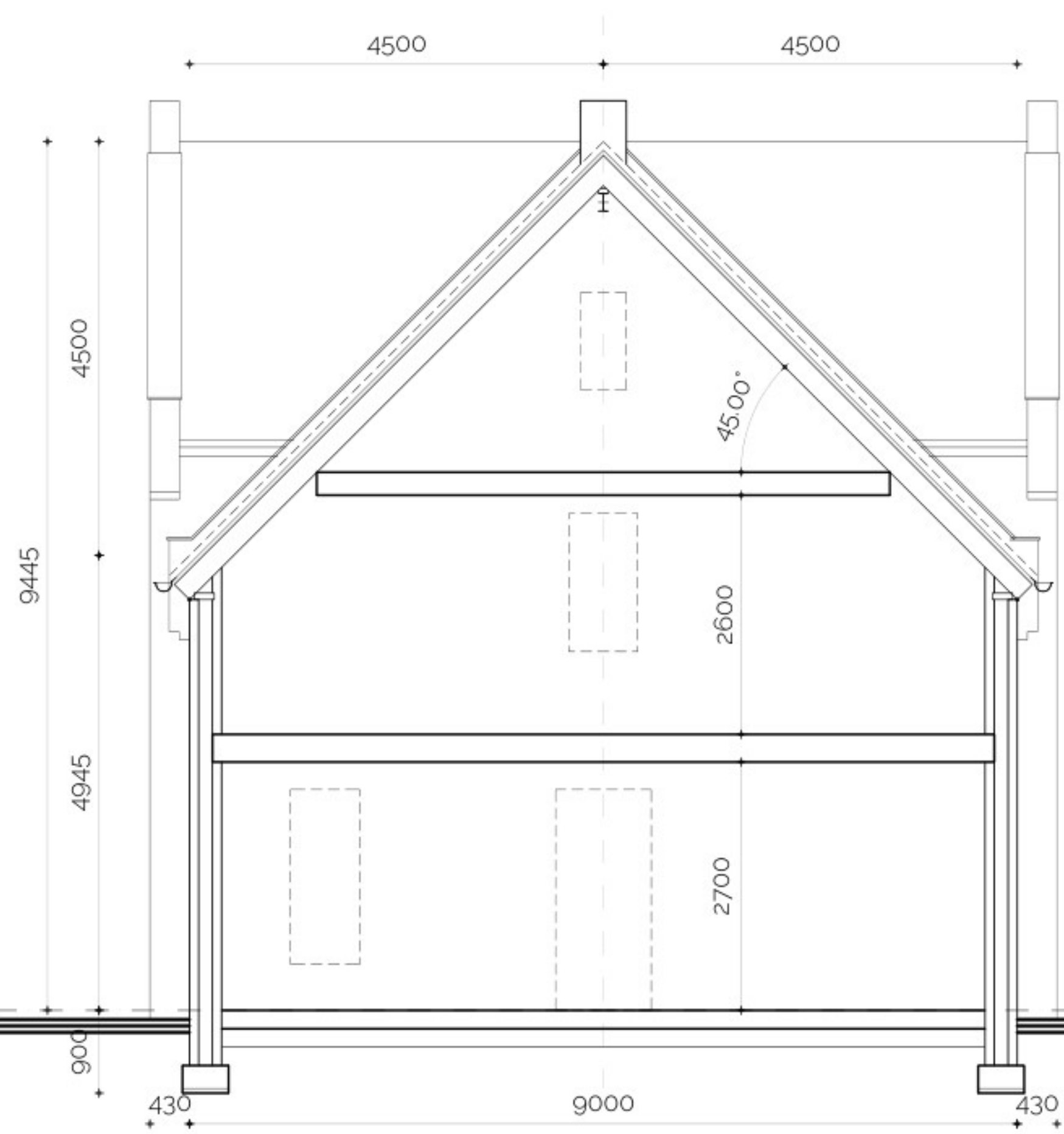
kavel 1, type A
1e verdieping
kavel 1, type B



Overloop



snede topgevel (A)



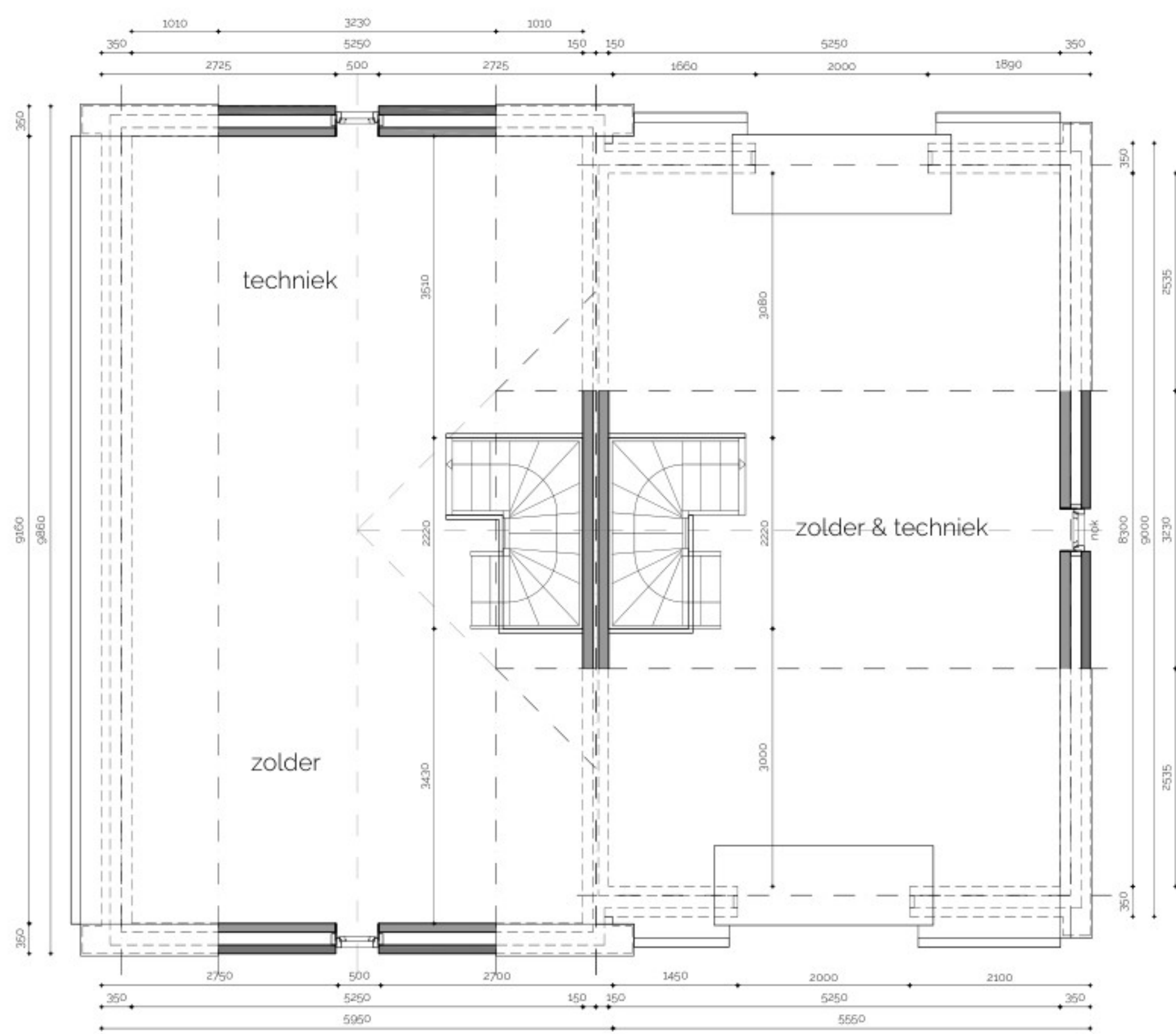
snede langsgevel (B)



kavel 2, type B

kavel 1, type A

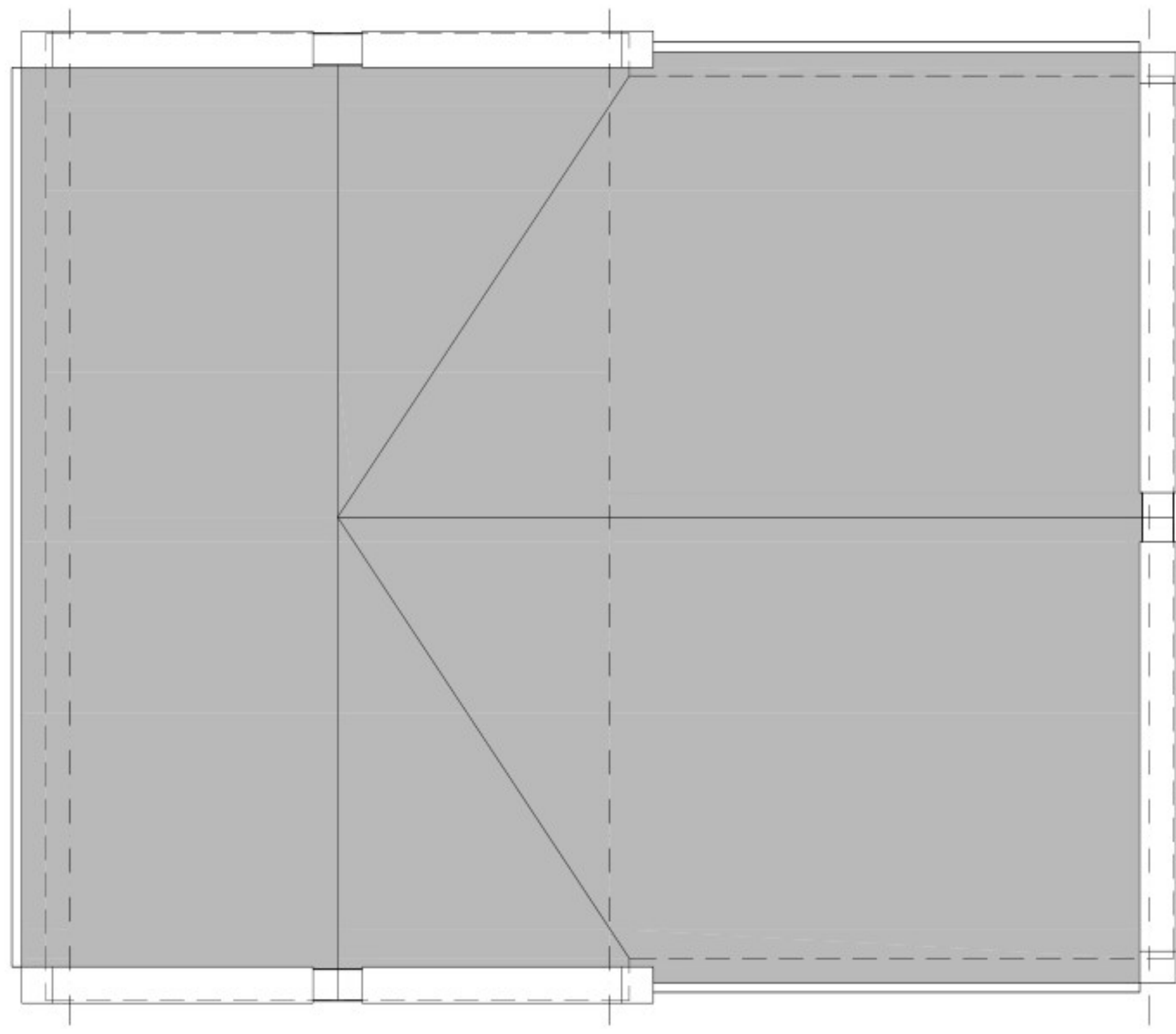
achtergevel



kavel 1, type A

kavel 1, type B

zolderverdieping



kavel 1, type A

kavel 1, type B

kapvorm



kavel 3, type C

kavel 4, type D
voorgevel

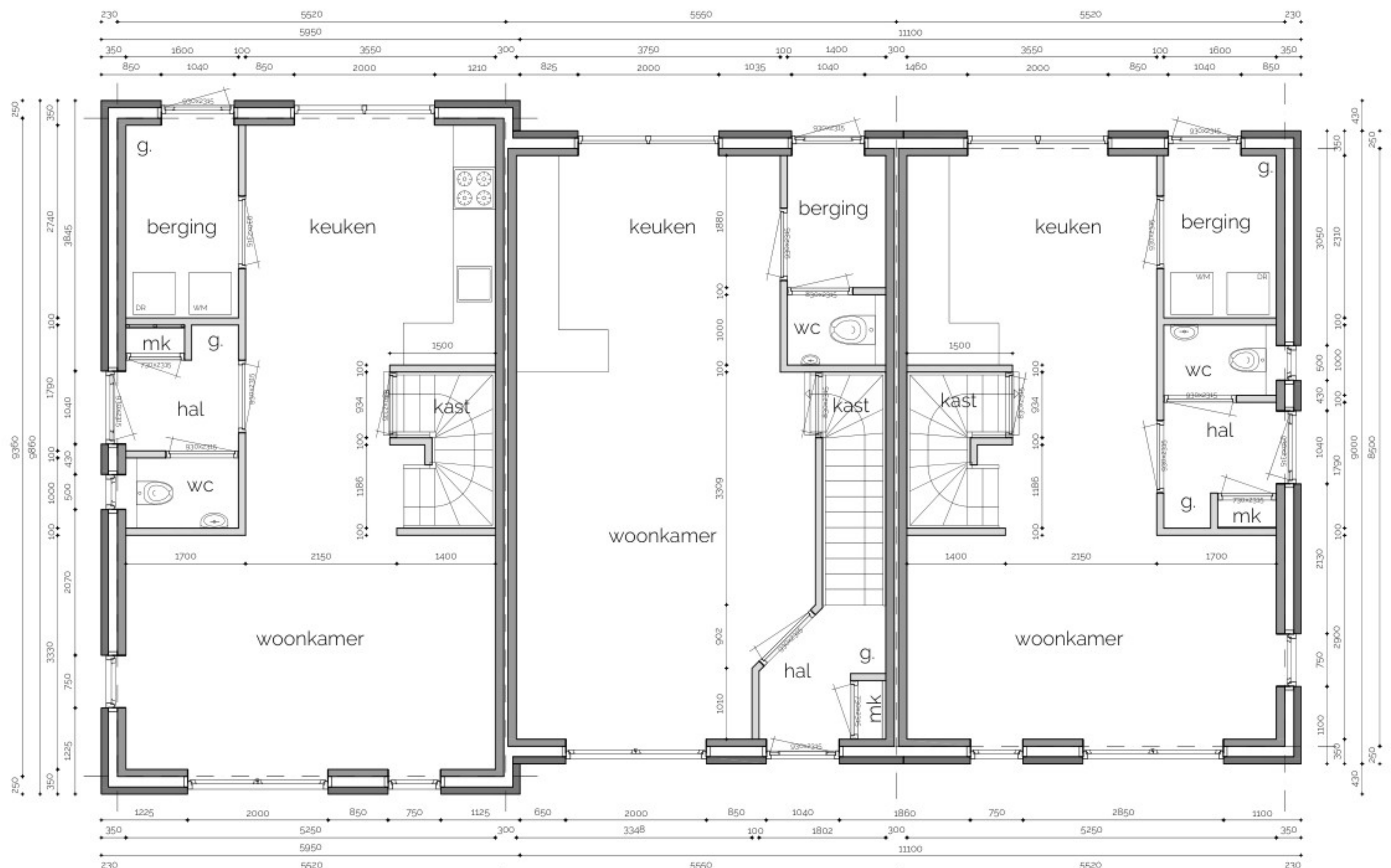
kavel 5, type E



kavel 5, type E

kavel 4, type D
achtergevel

kavel 3, type C

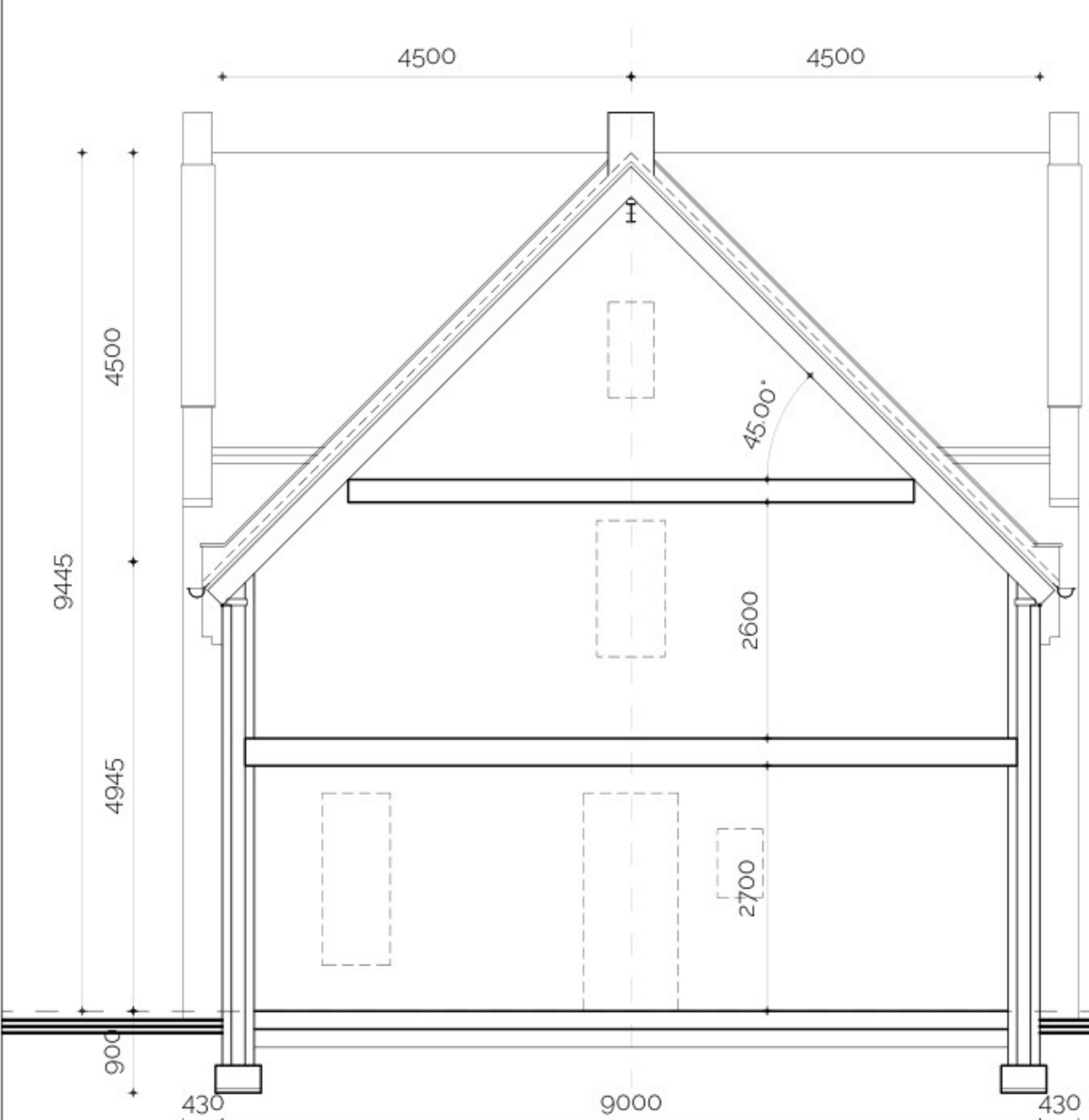


kavel 3, type C

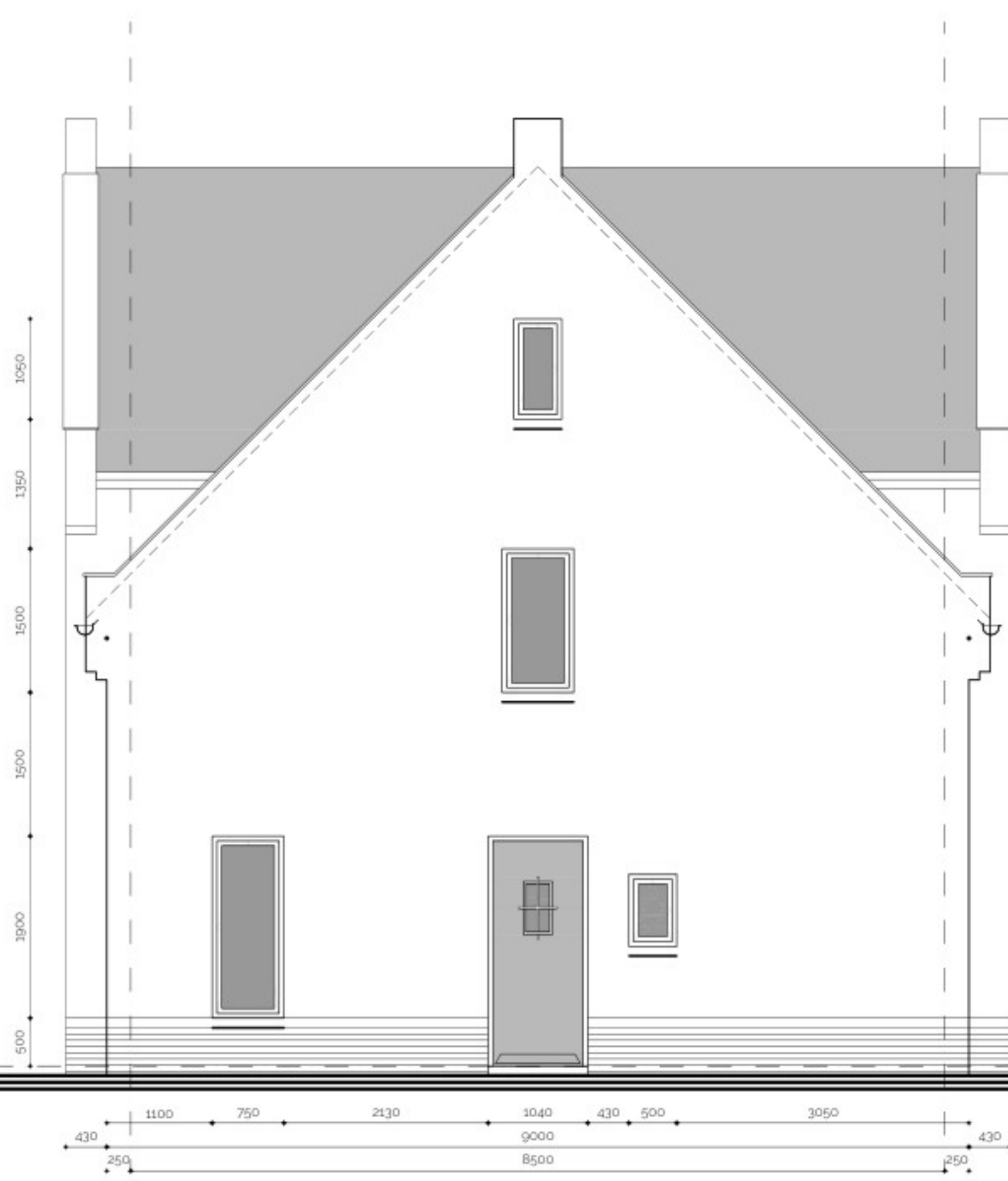
kavel 4, type D
beganeground

kavel 5, type E

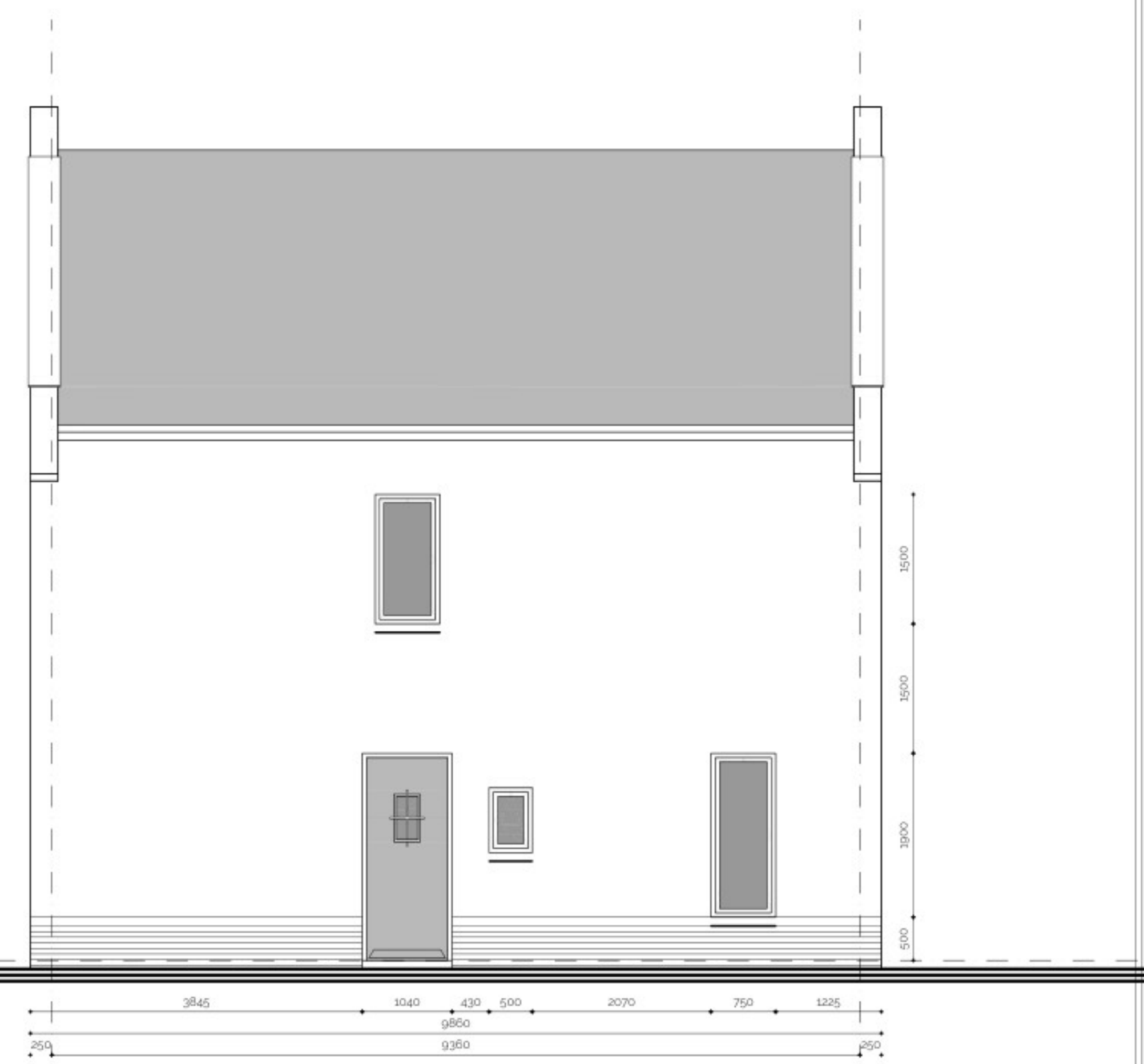




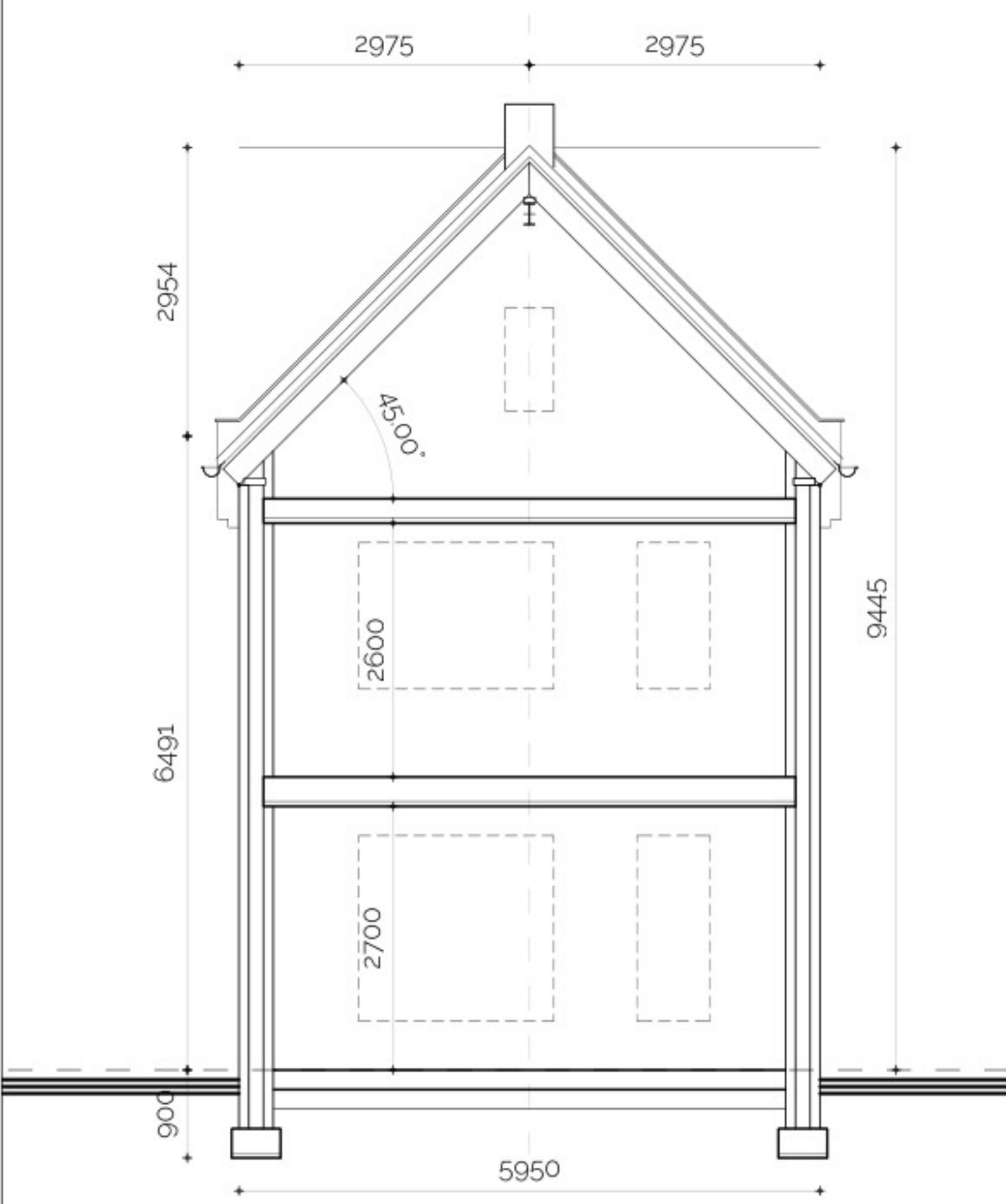
snede langsgevel (D en E)



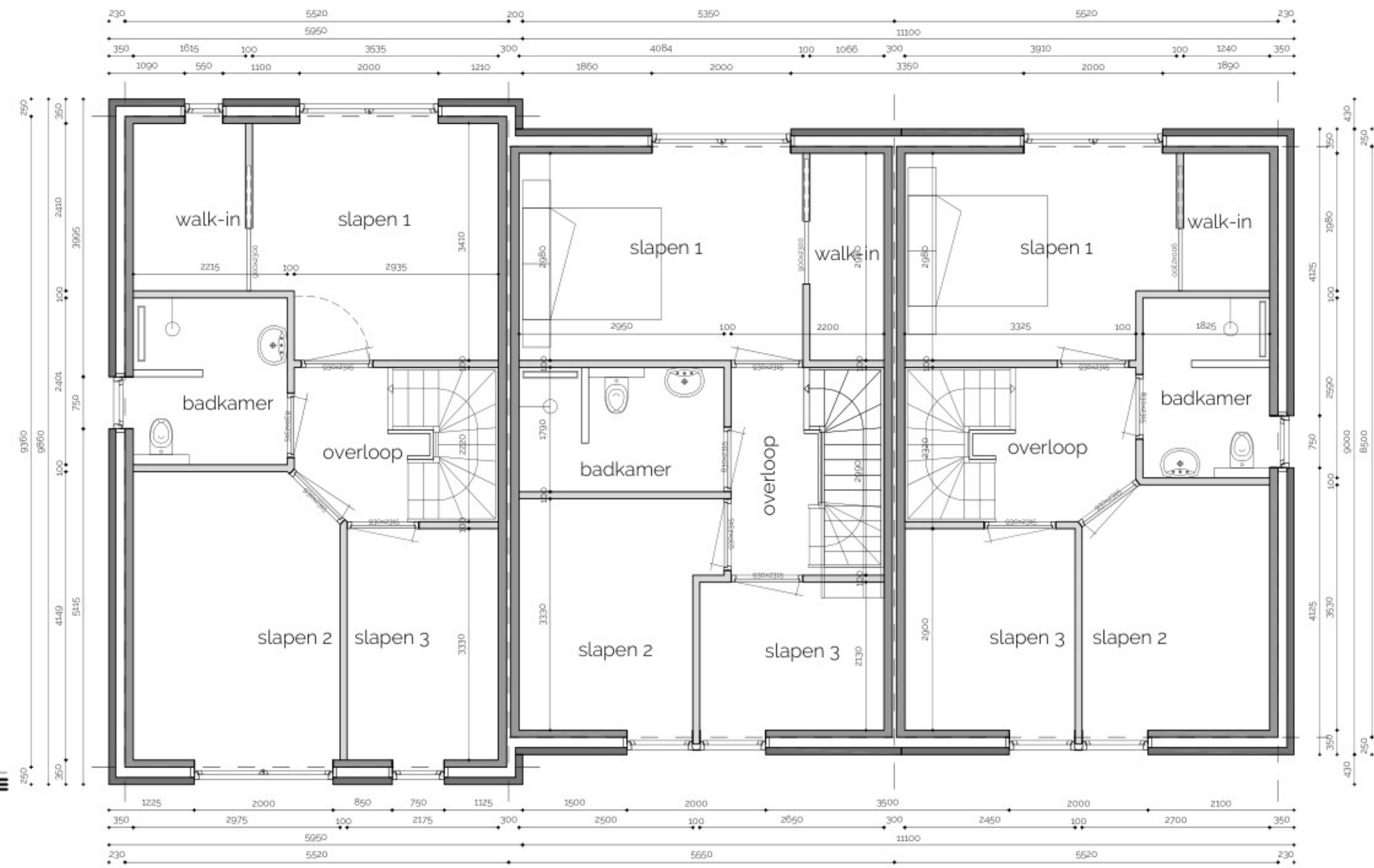
zijgevel rechts kavel 5, type E



zijgevel links kavel 3, type C



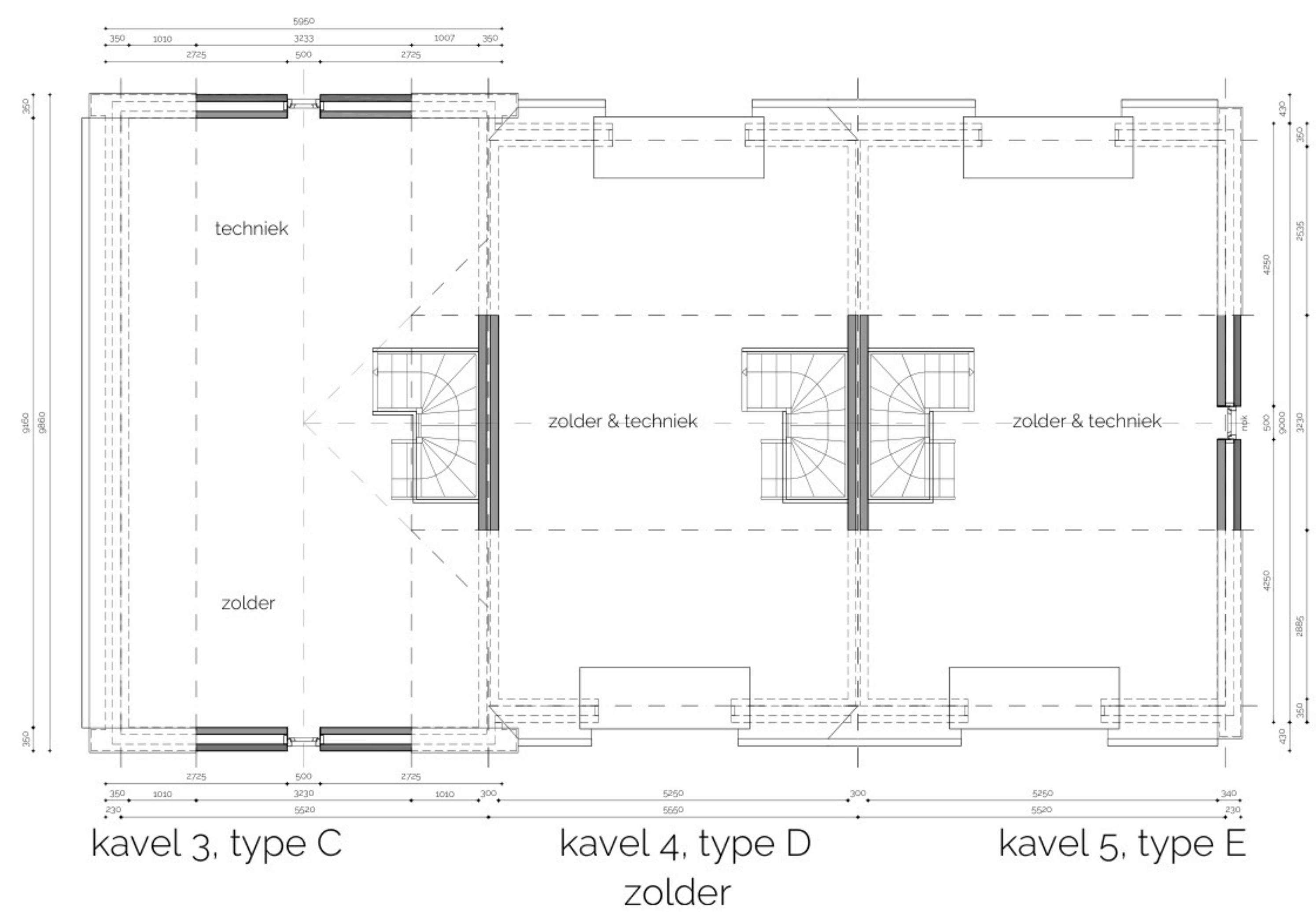
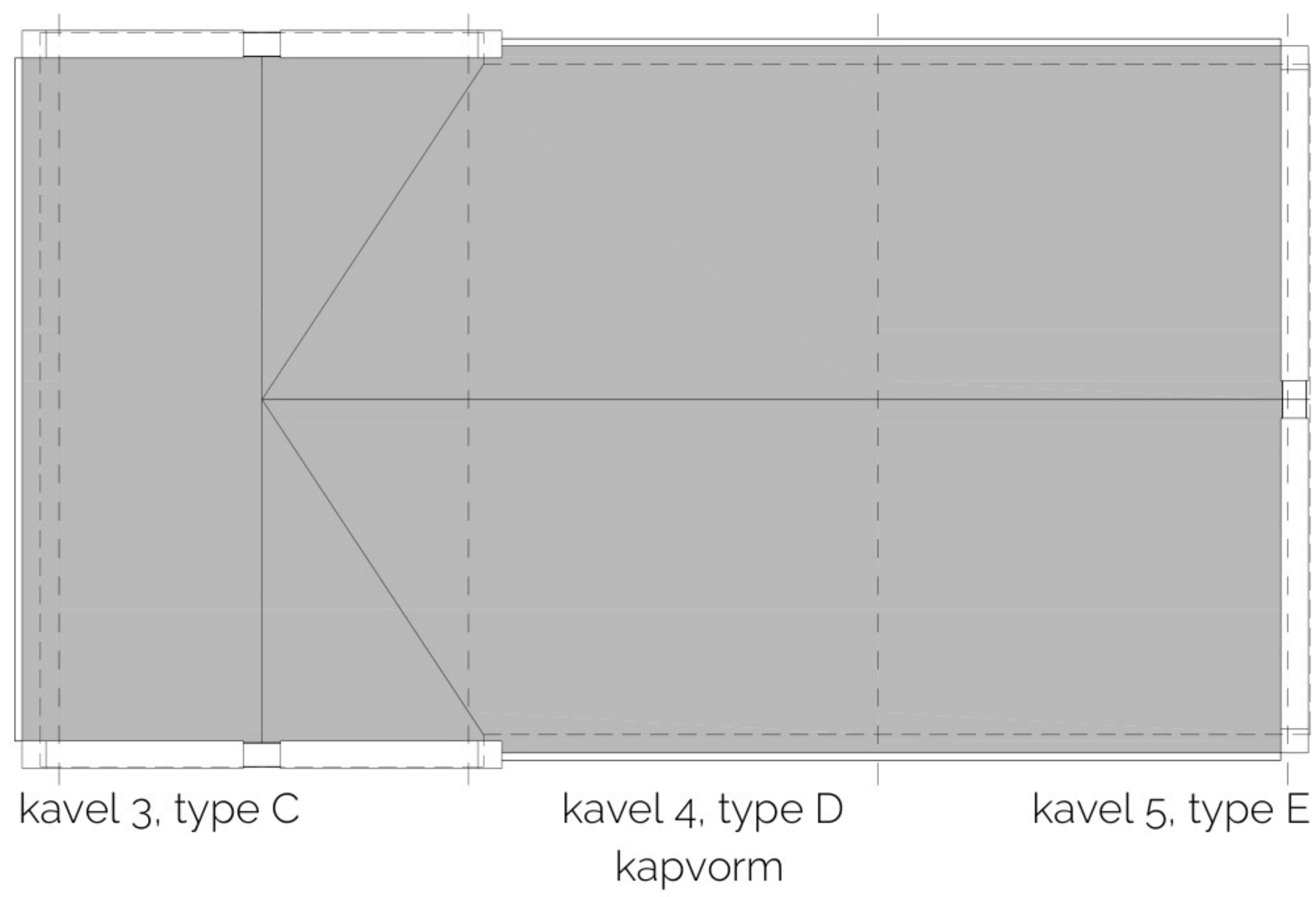
snede topgevel (C)



kavel 3, type C

kavel 4, type D
1e verdieping

kavel 5, type E





kavel 6, type C

kavel 7, type D
voorgevel

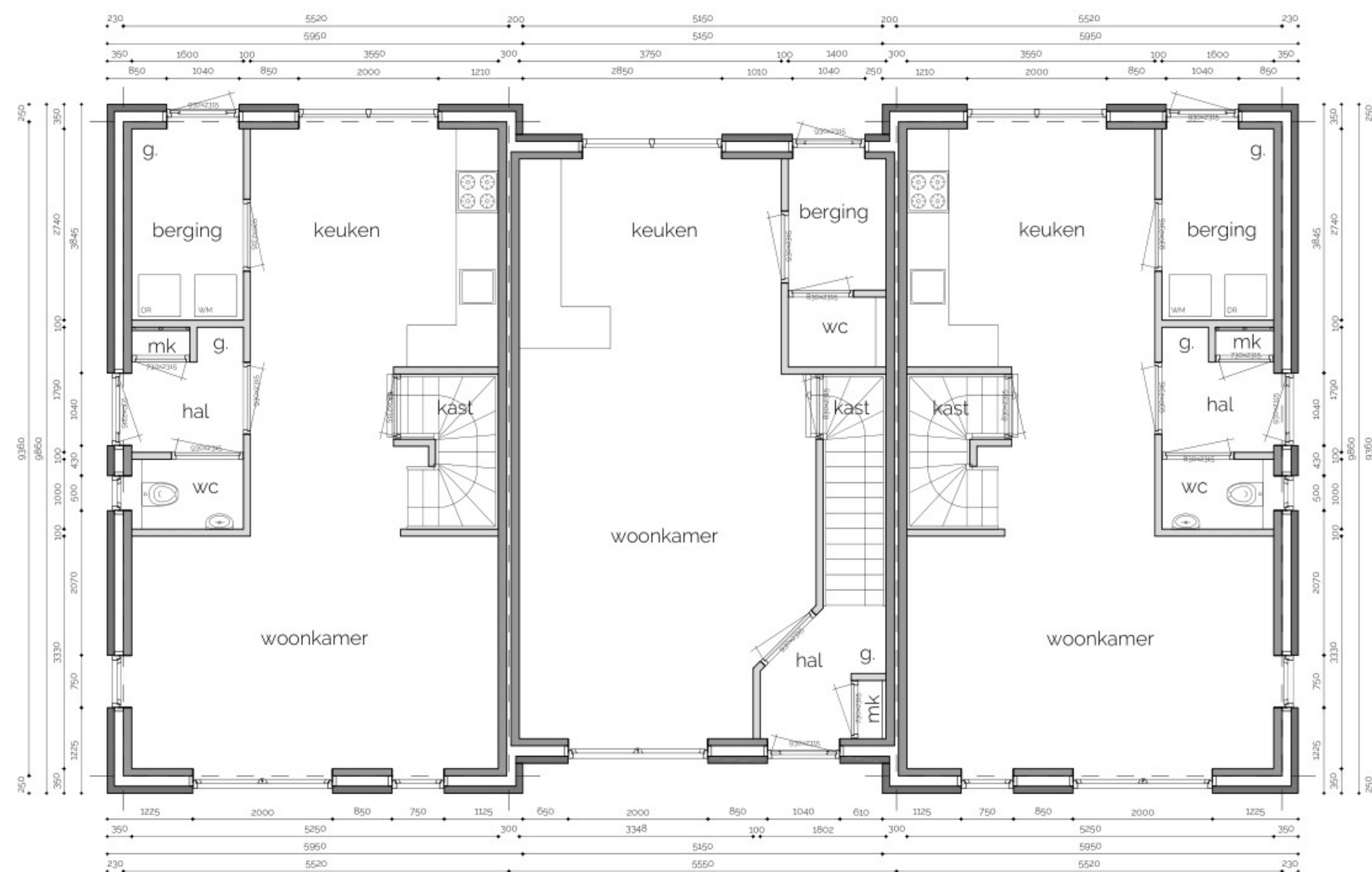
kavel 8, type Csp



kavel 8, type Csp

kavel 7, type D
achtergevel

kavel 6, type C

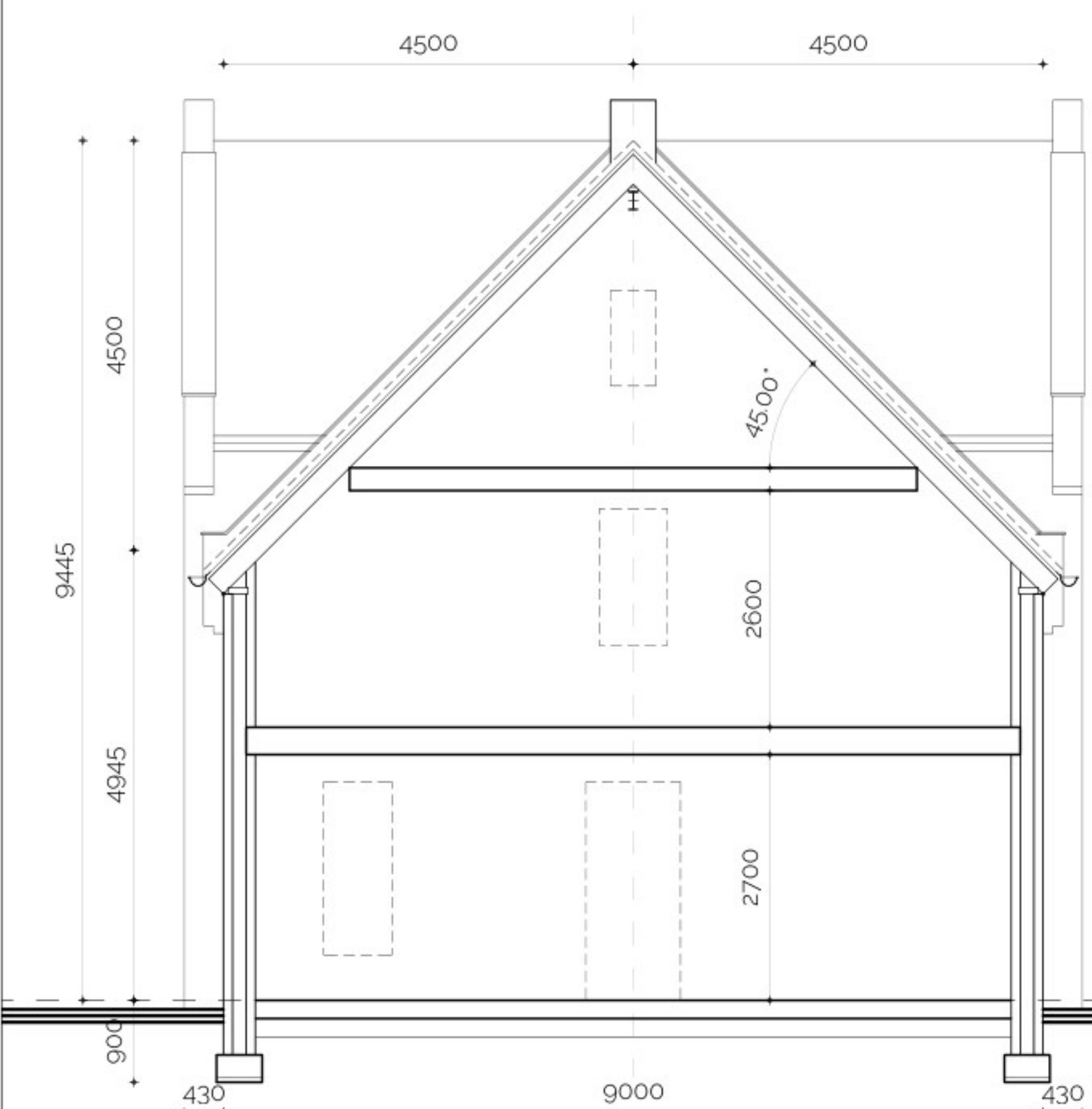


kavel 6 (C)

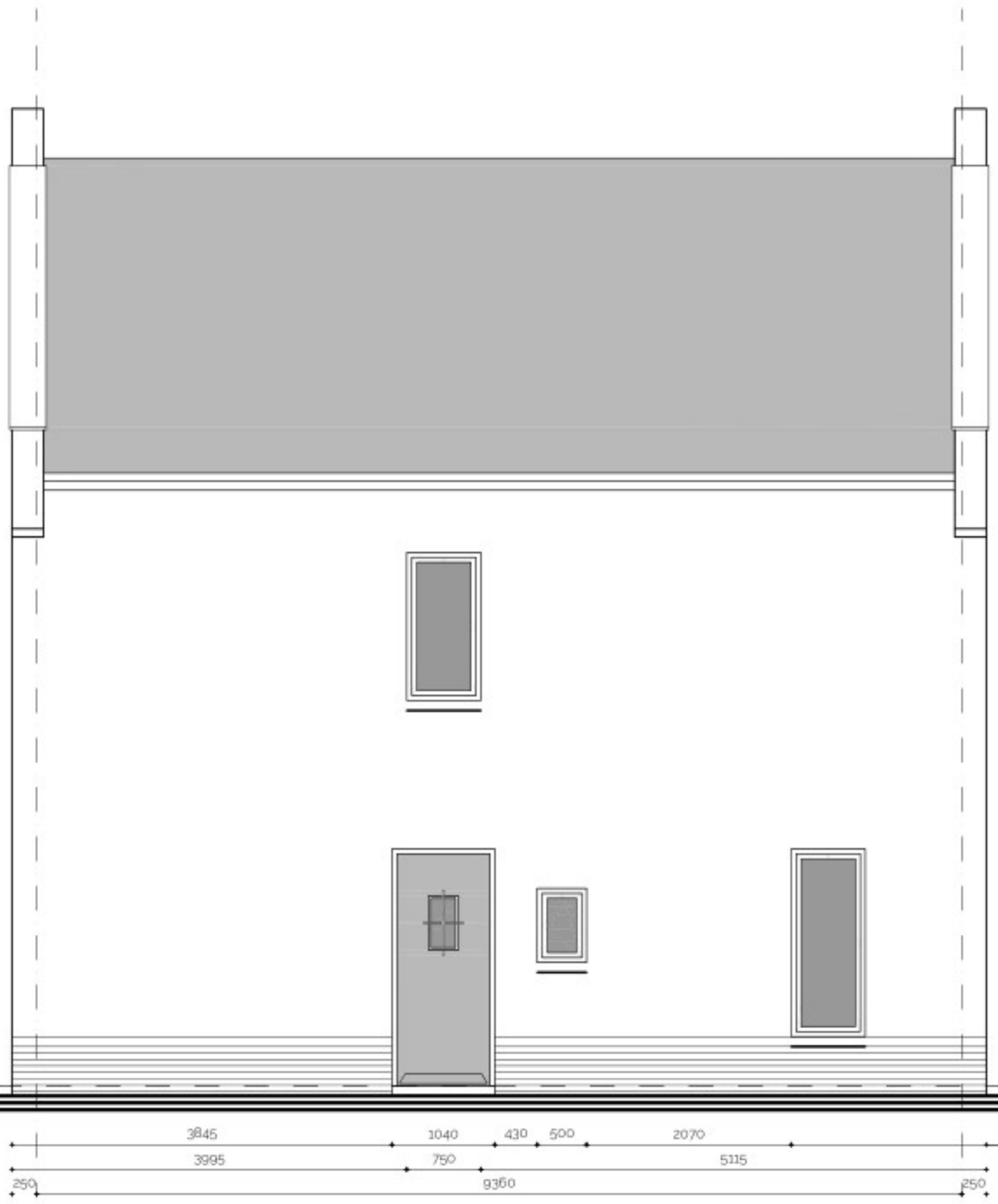
kavel 7 (D)
beganeground

kavel 8 (Csp)

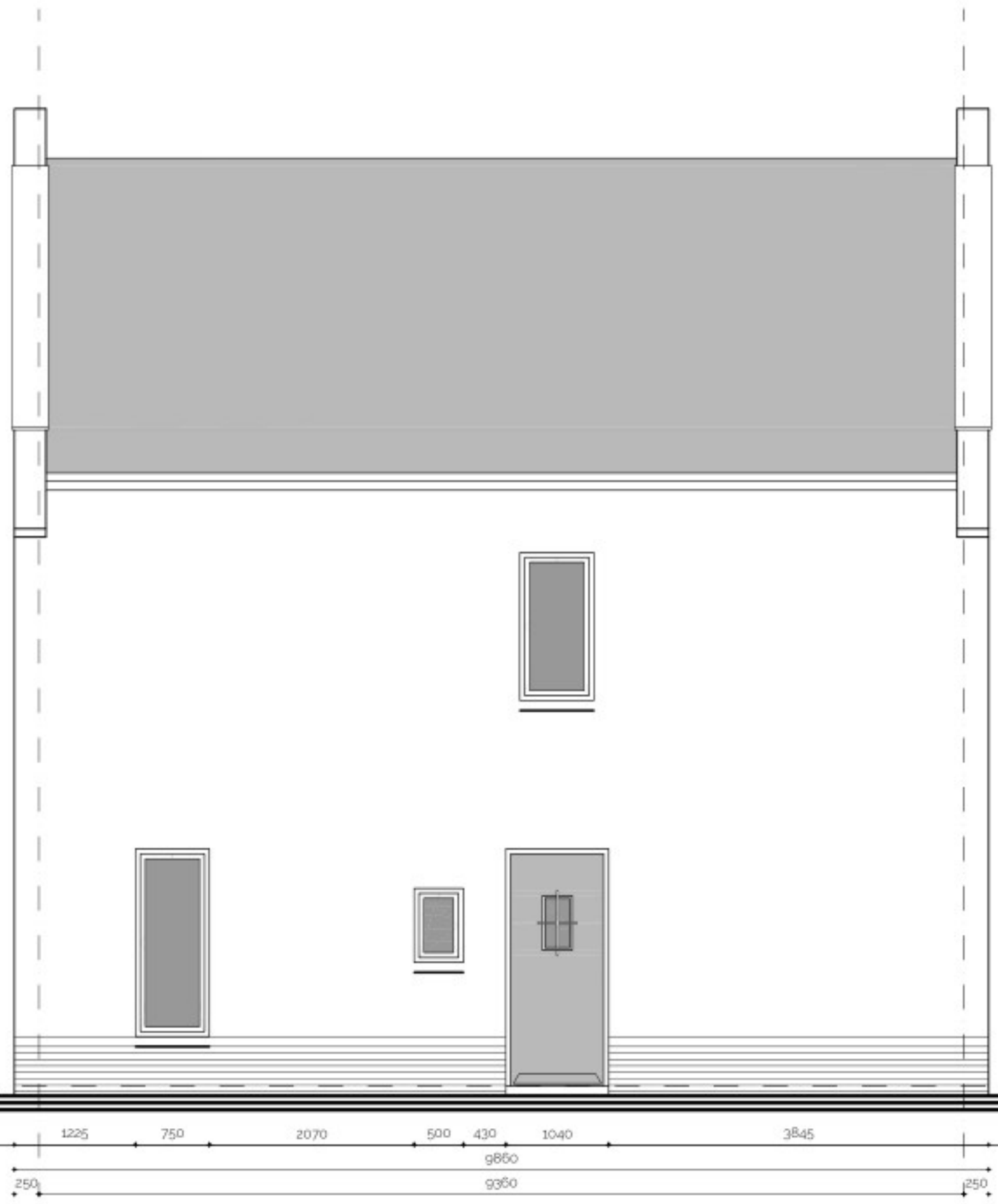




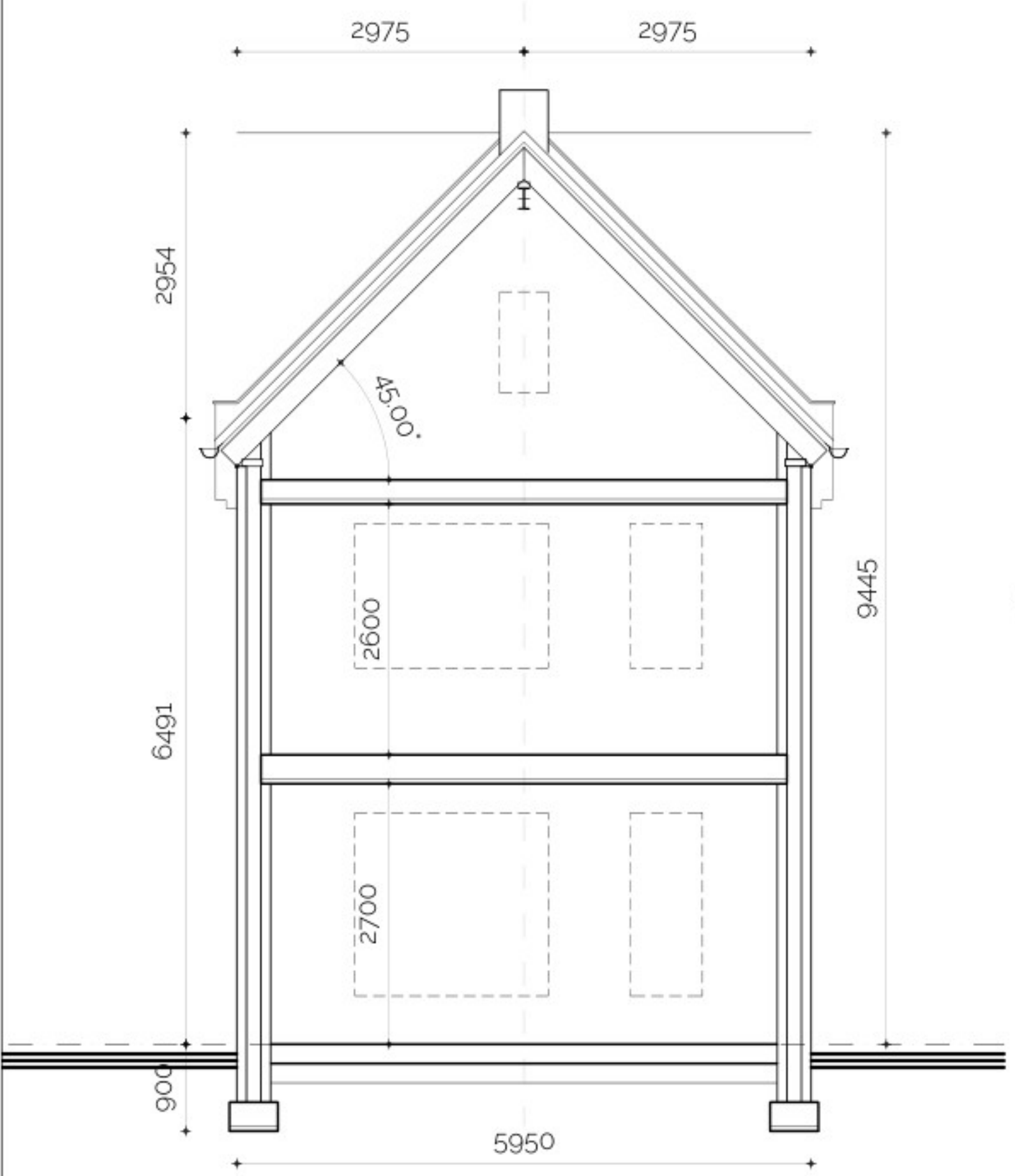
snede langsgevel (D)



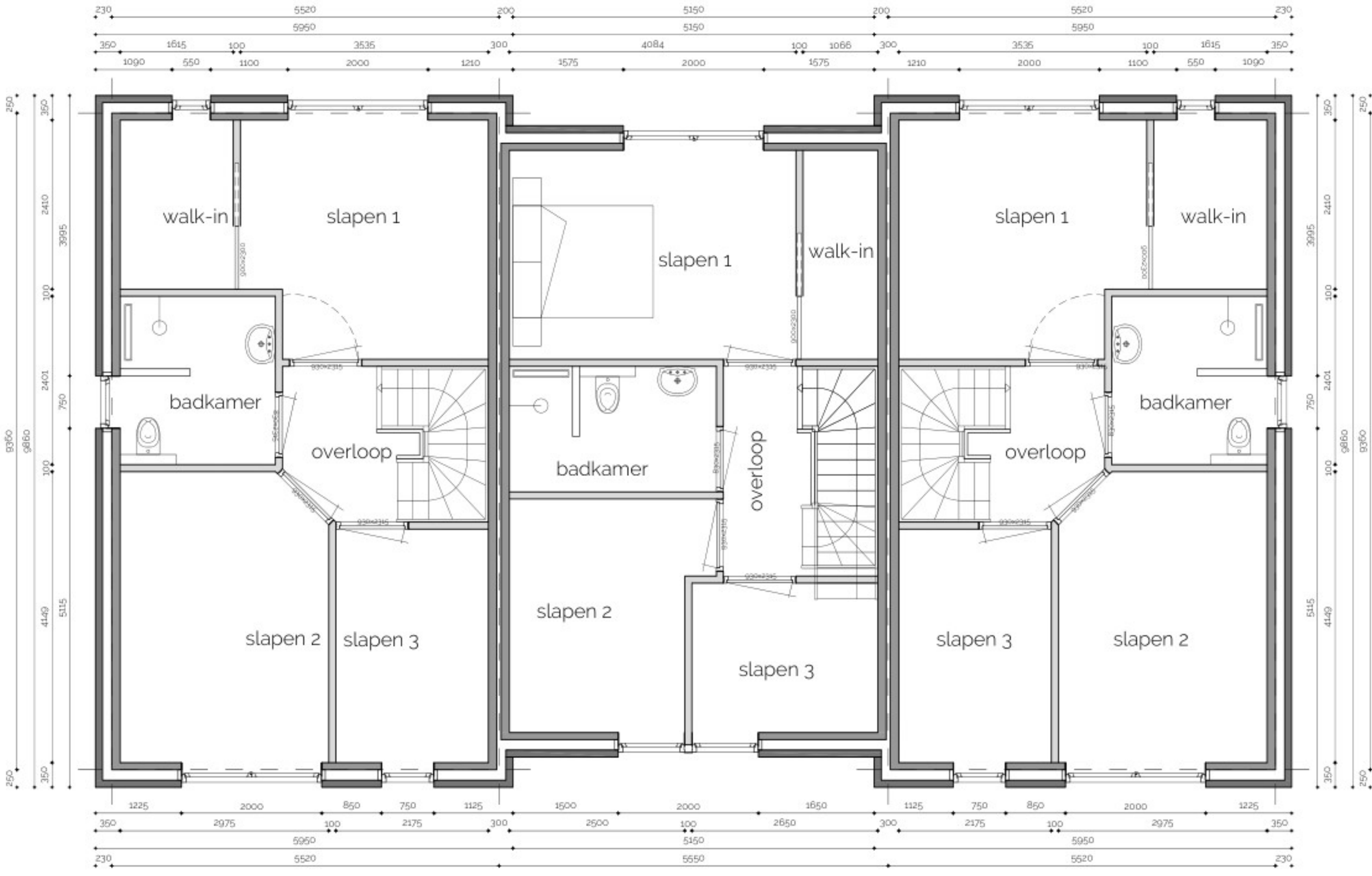
zijgevel links, kavel 6, type C



zijgevel rechts, kavel 8, type Csp



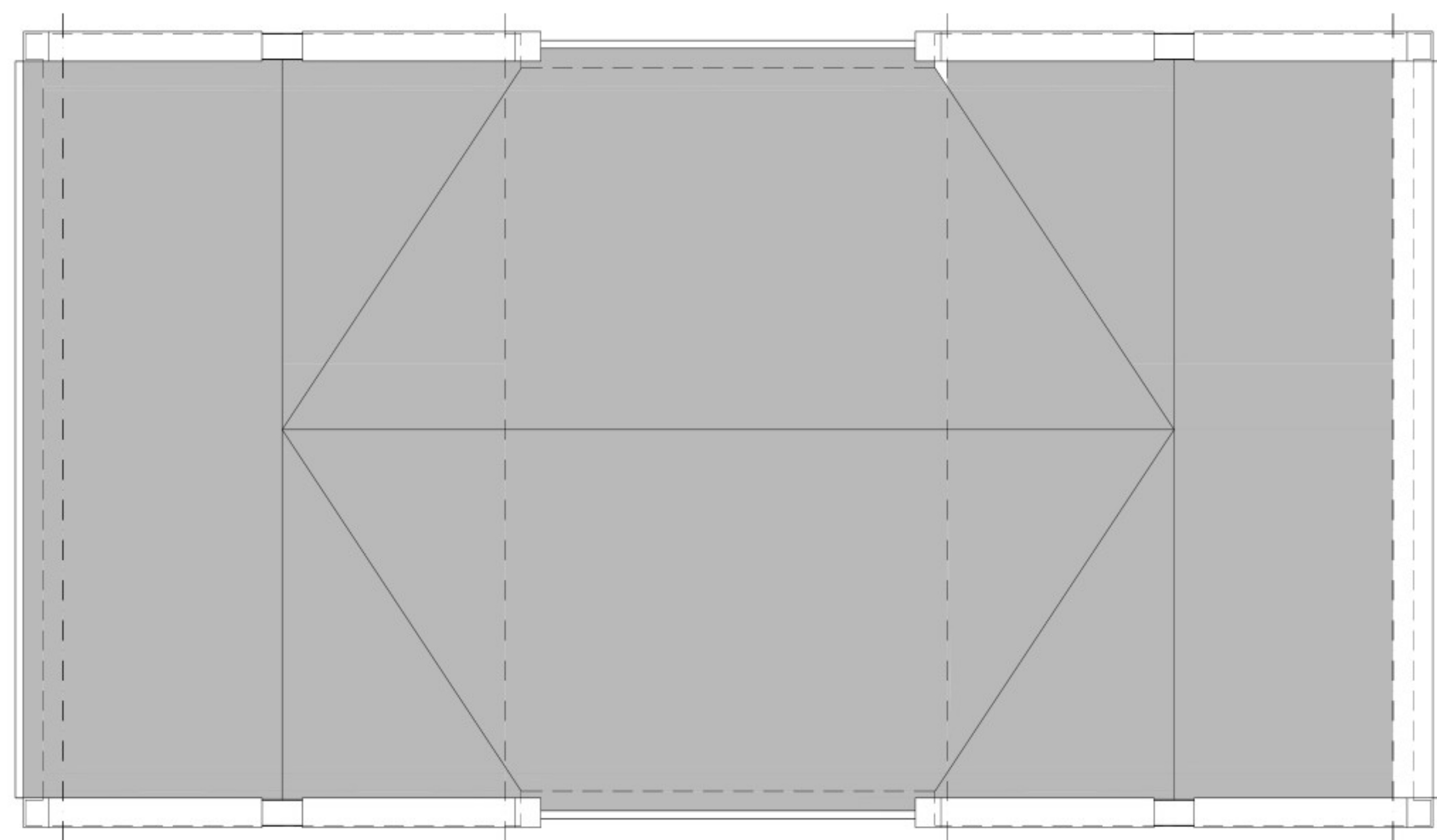
snede topgevel (C en Csp)



kavel 6 (C)

kavel 7 (D)
1e verdieping

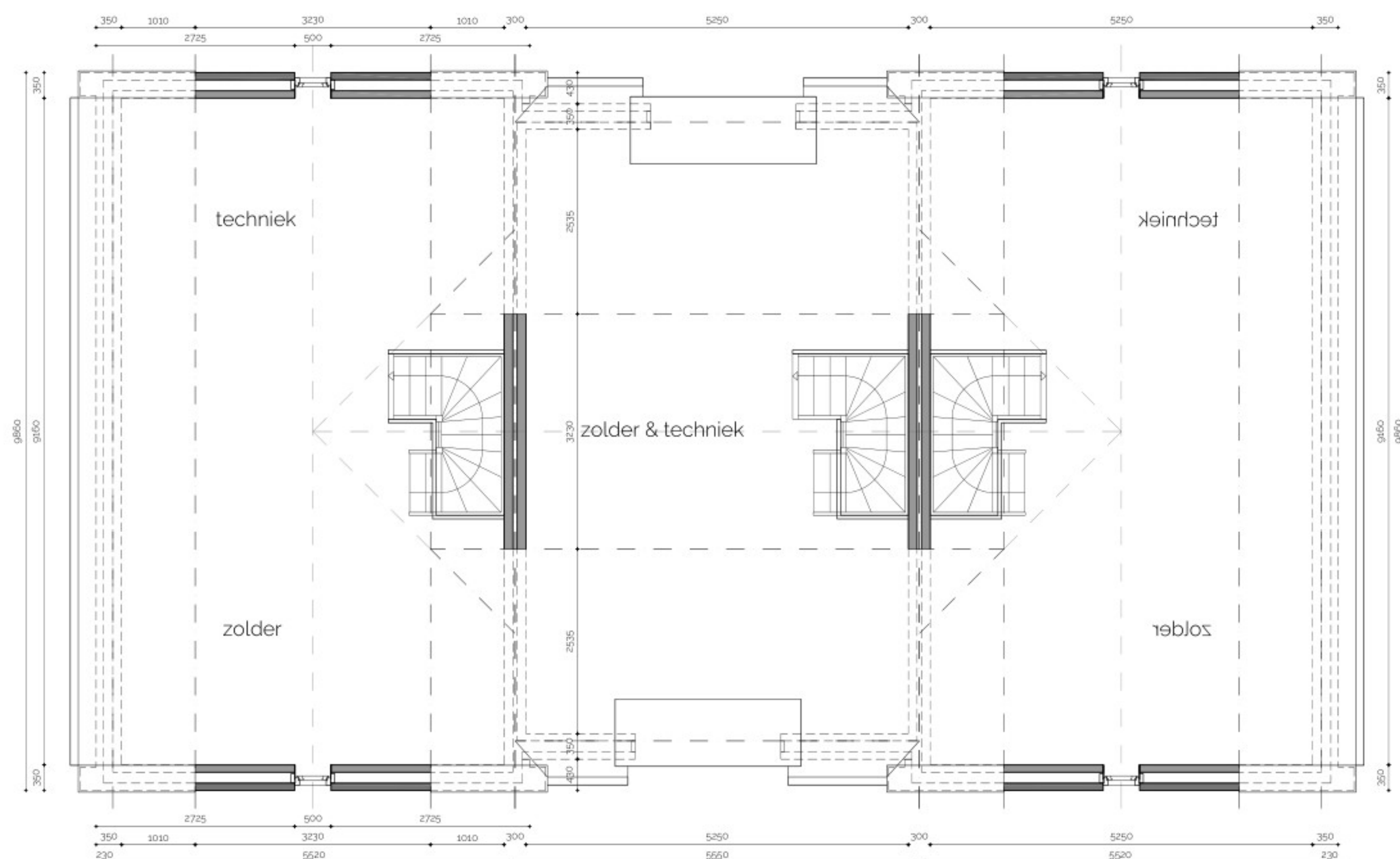
kavel 8 (Csp)



kavel 6, type C

kavel 7, type D
kapvormen

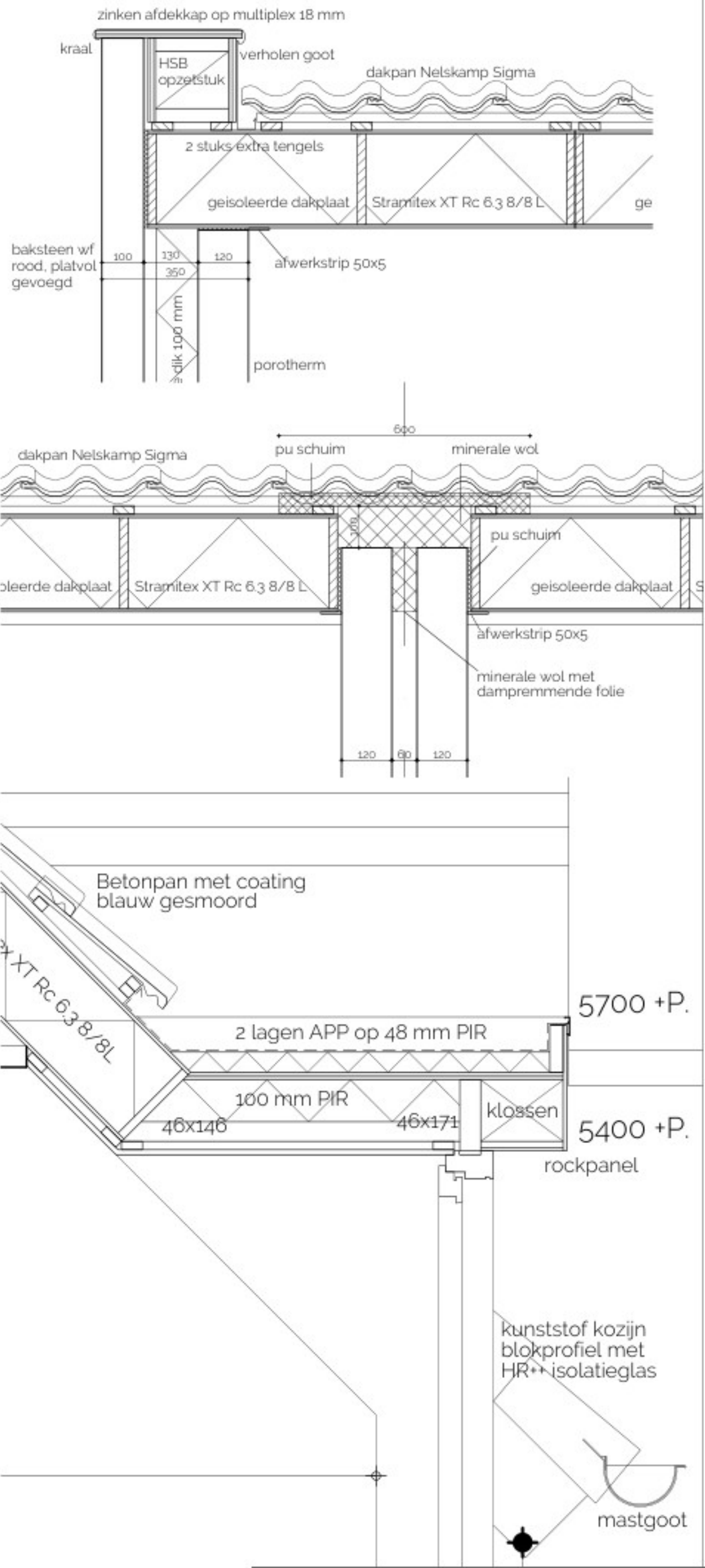
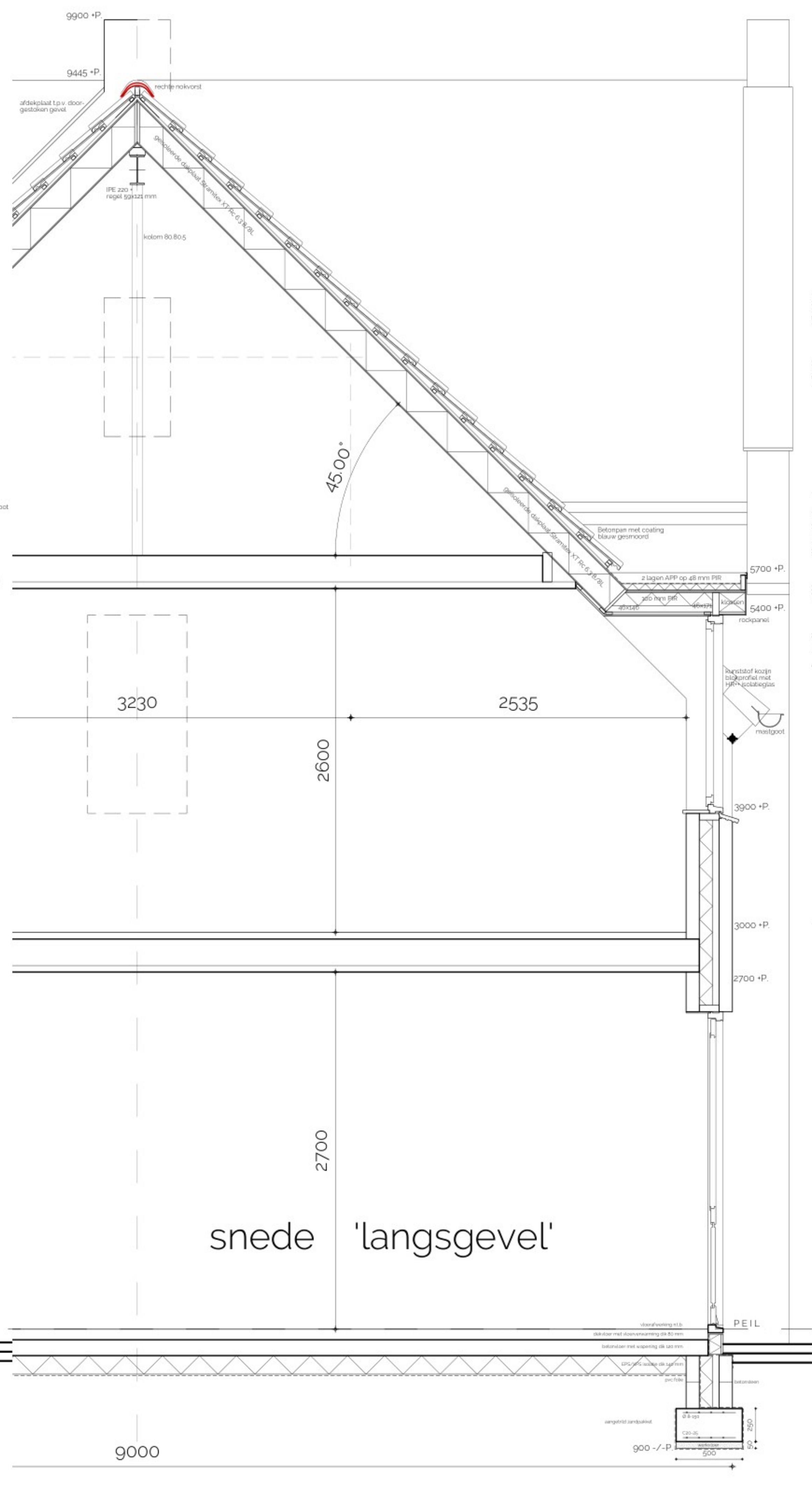
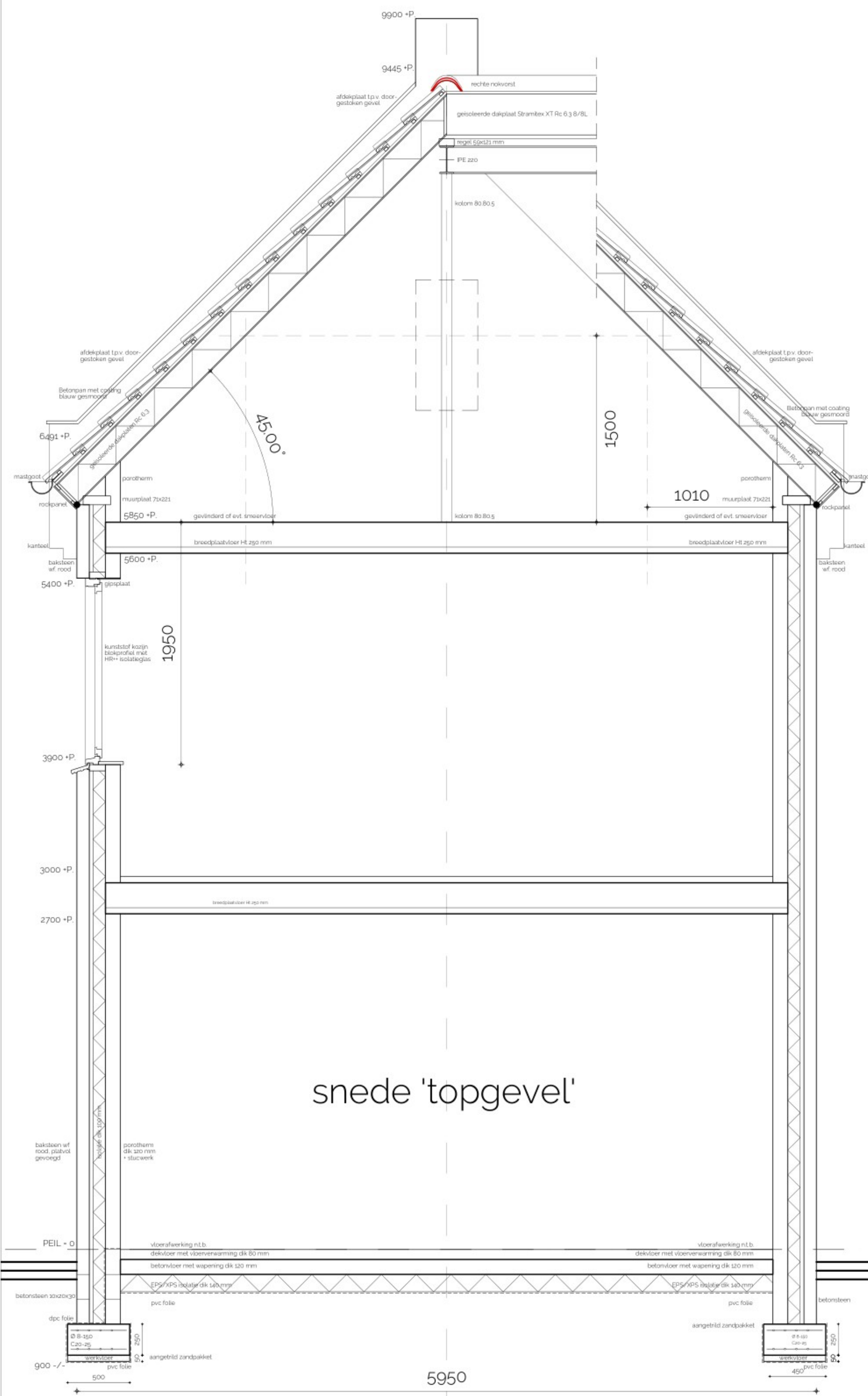
kavel 8, type Csp

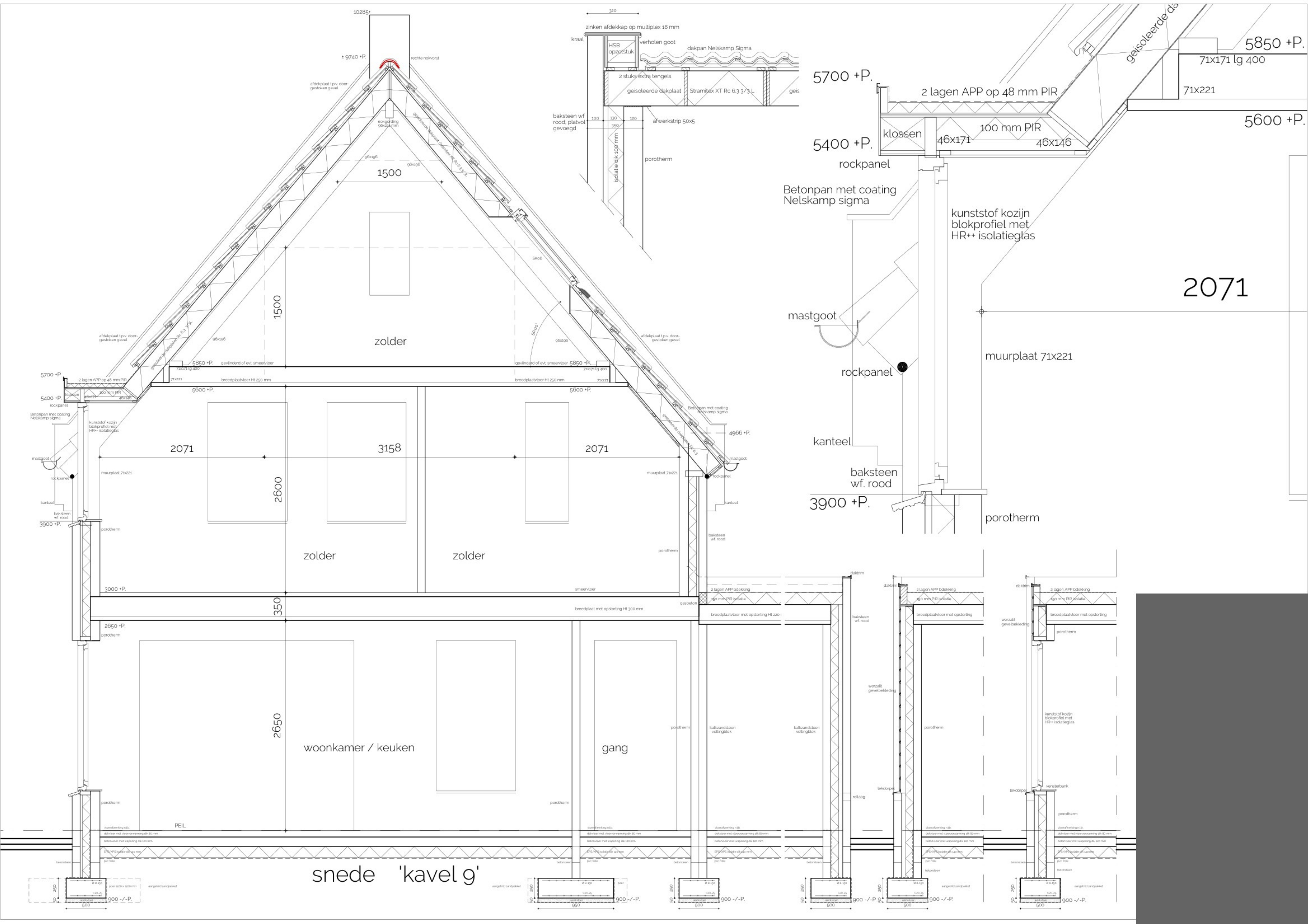


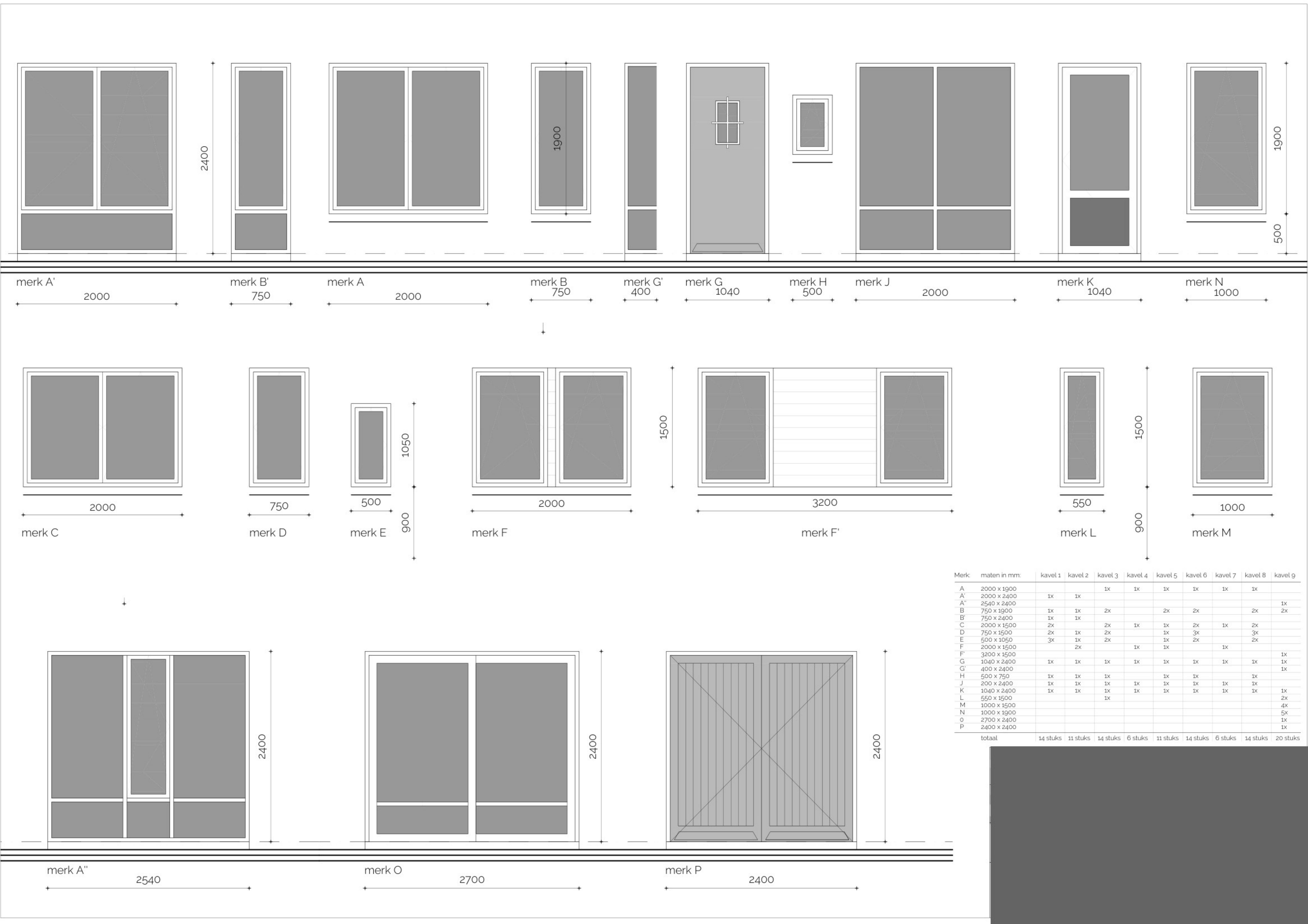
kavel 6, type C

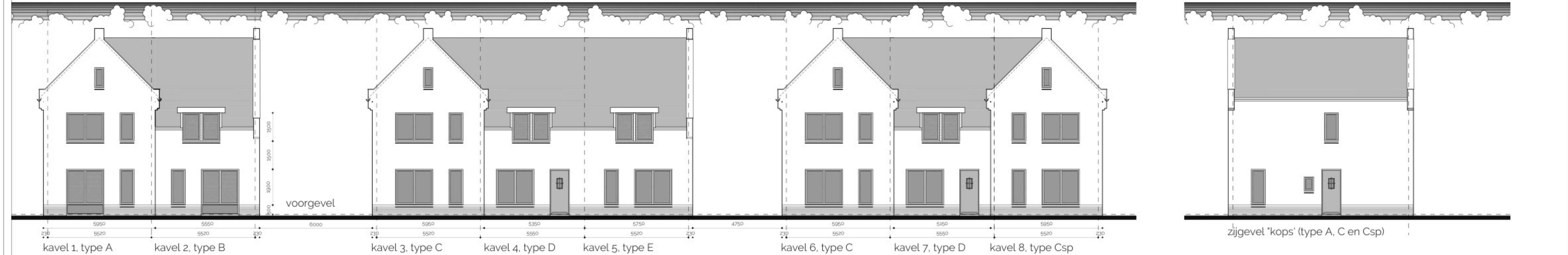
kavel 7, type D
zolder

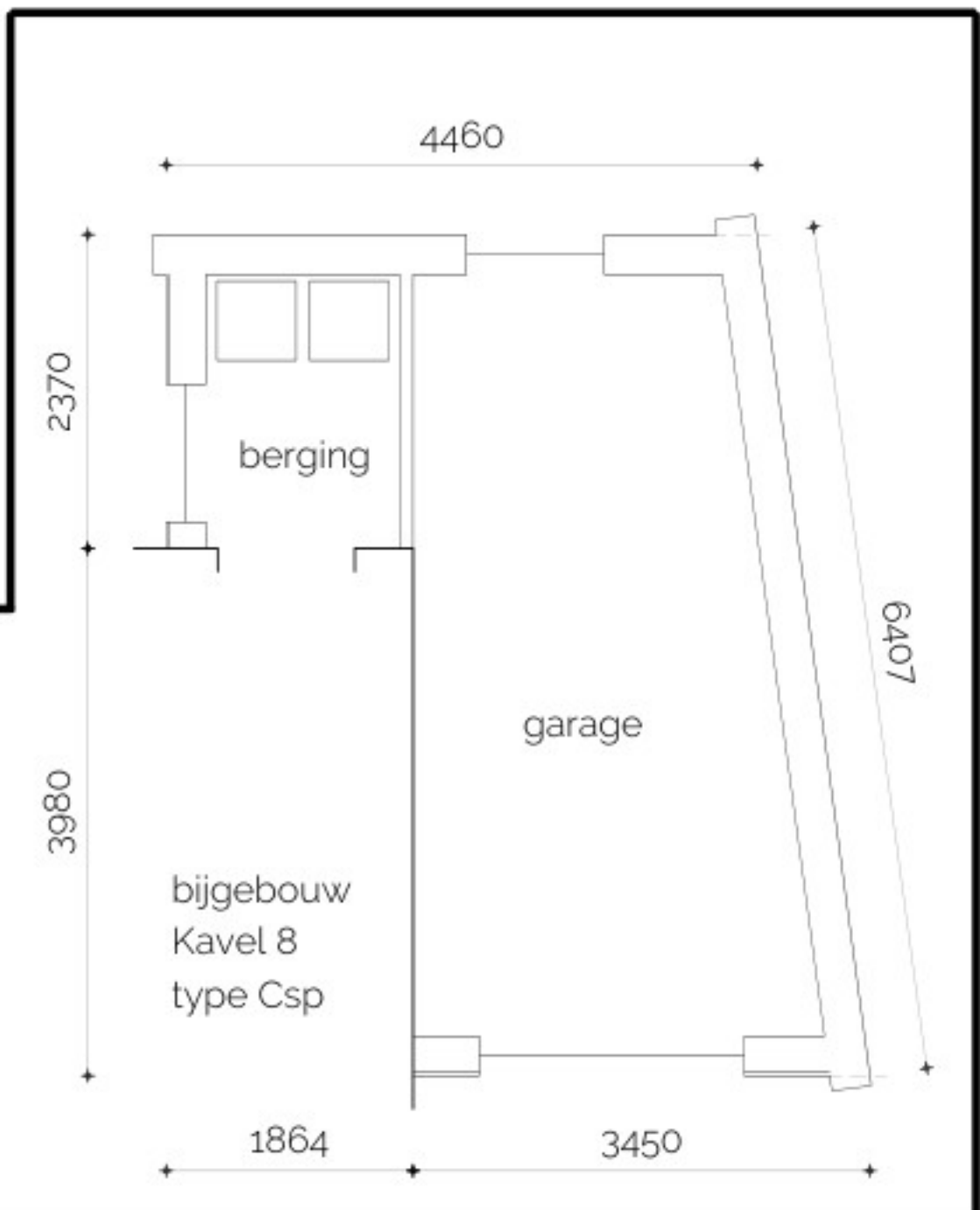
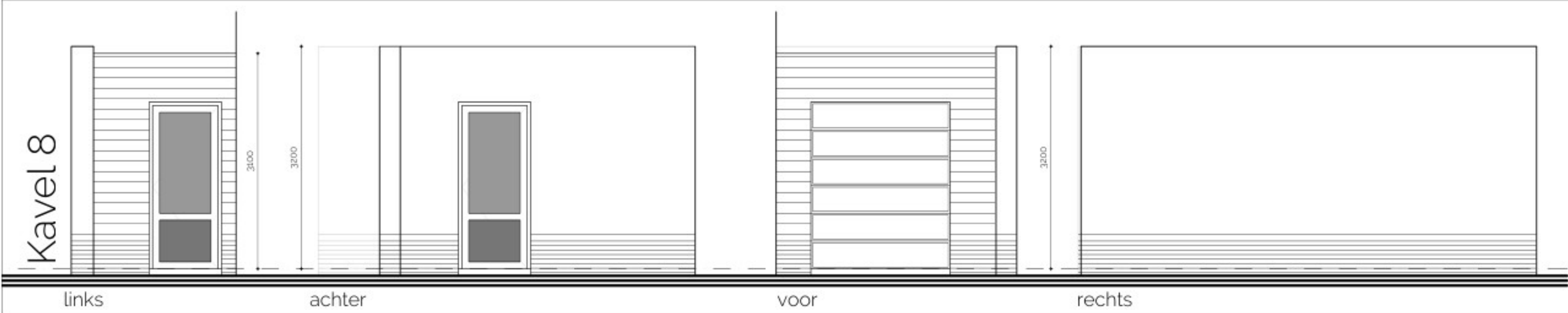
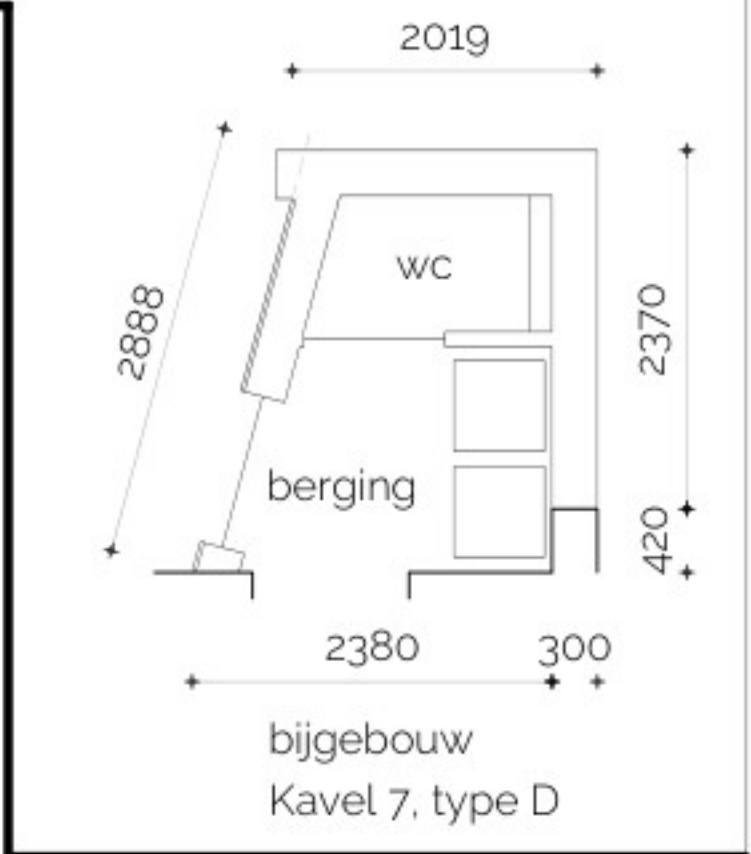
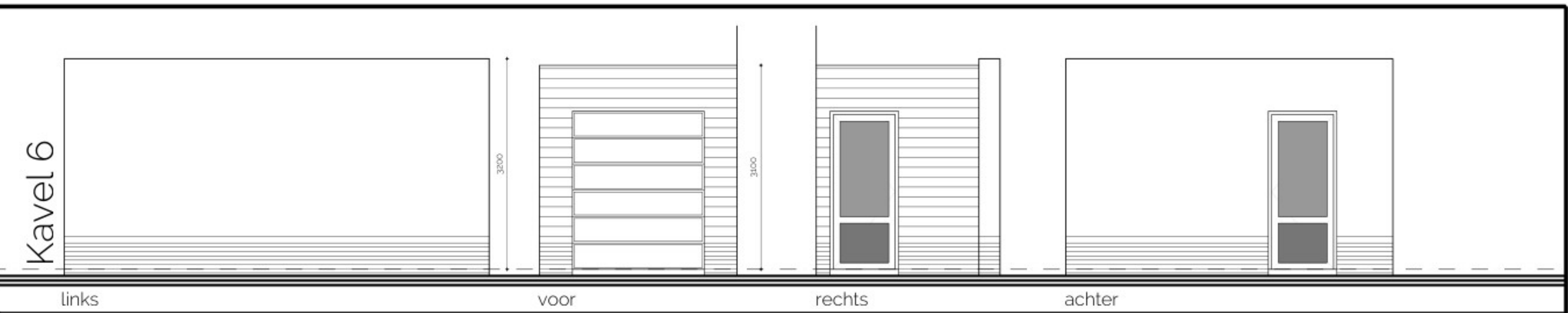
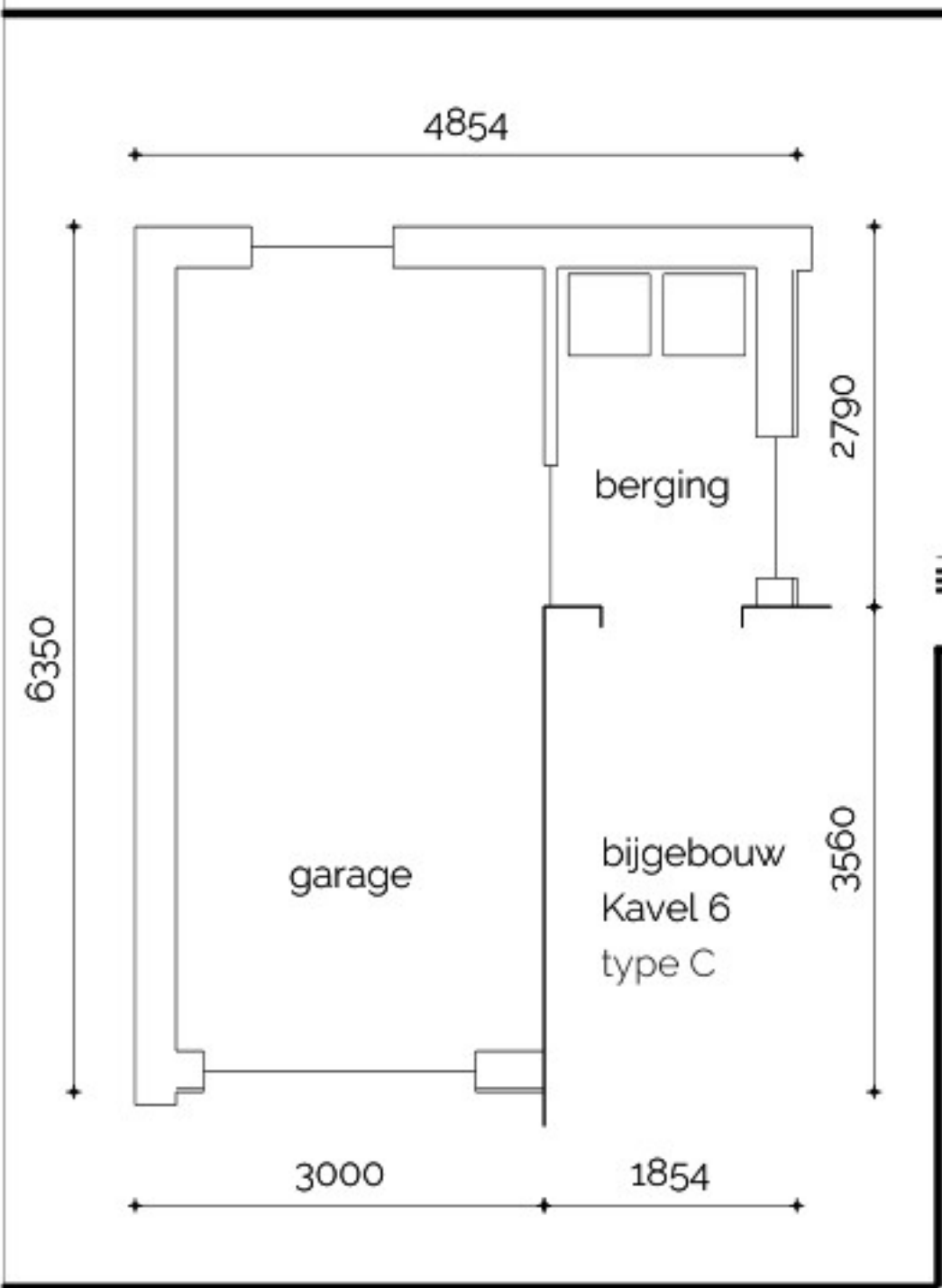
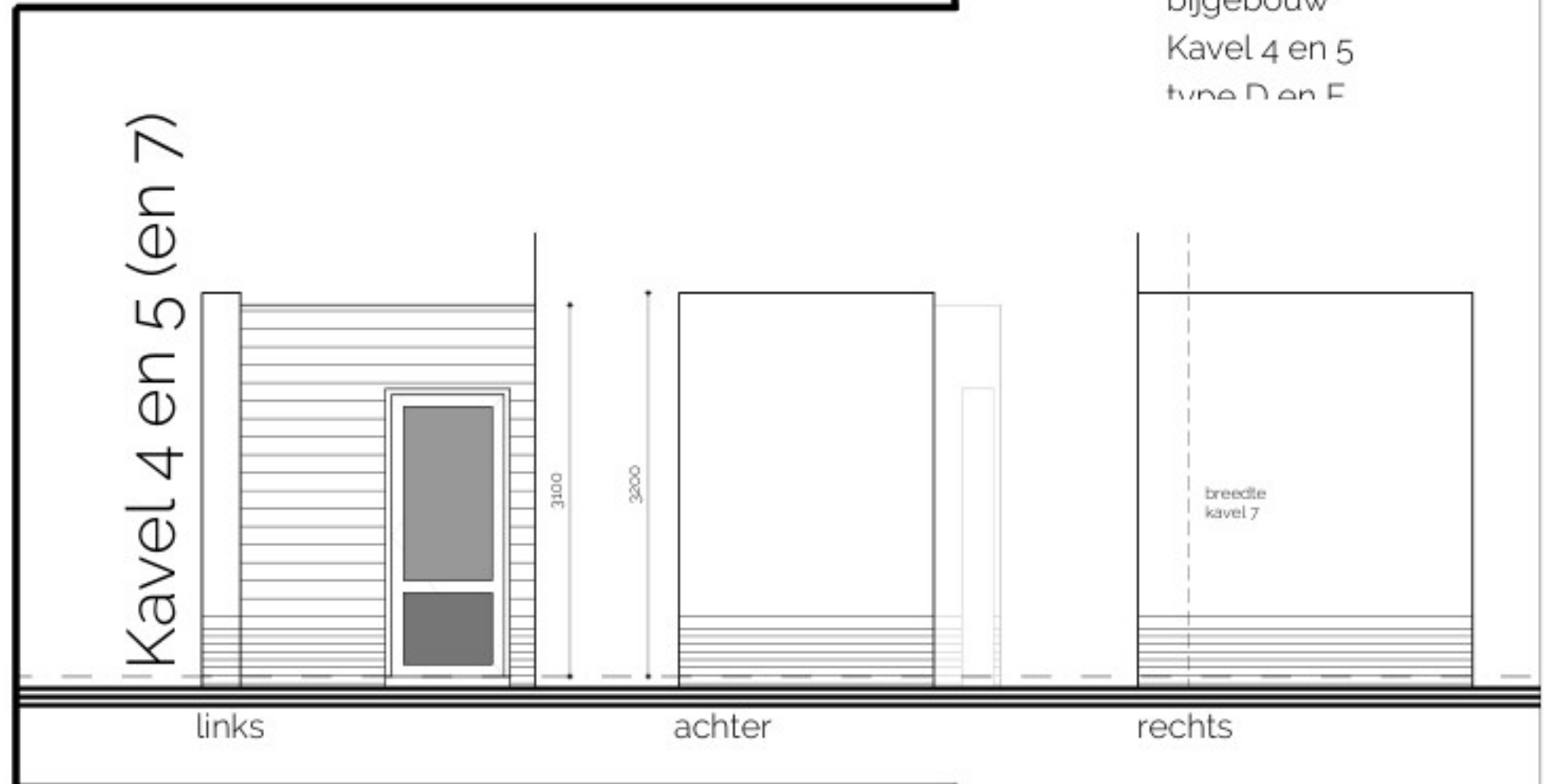
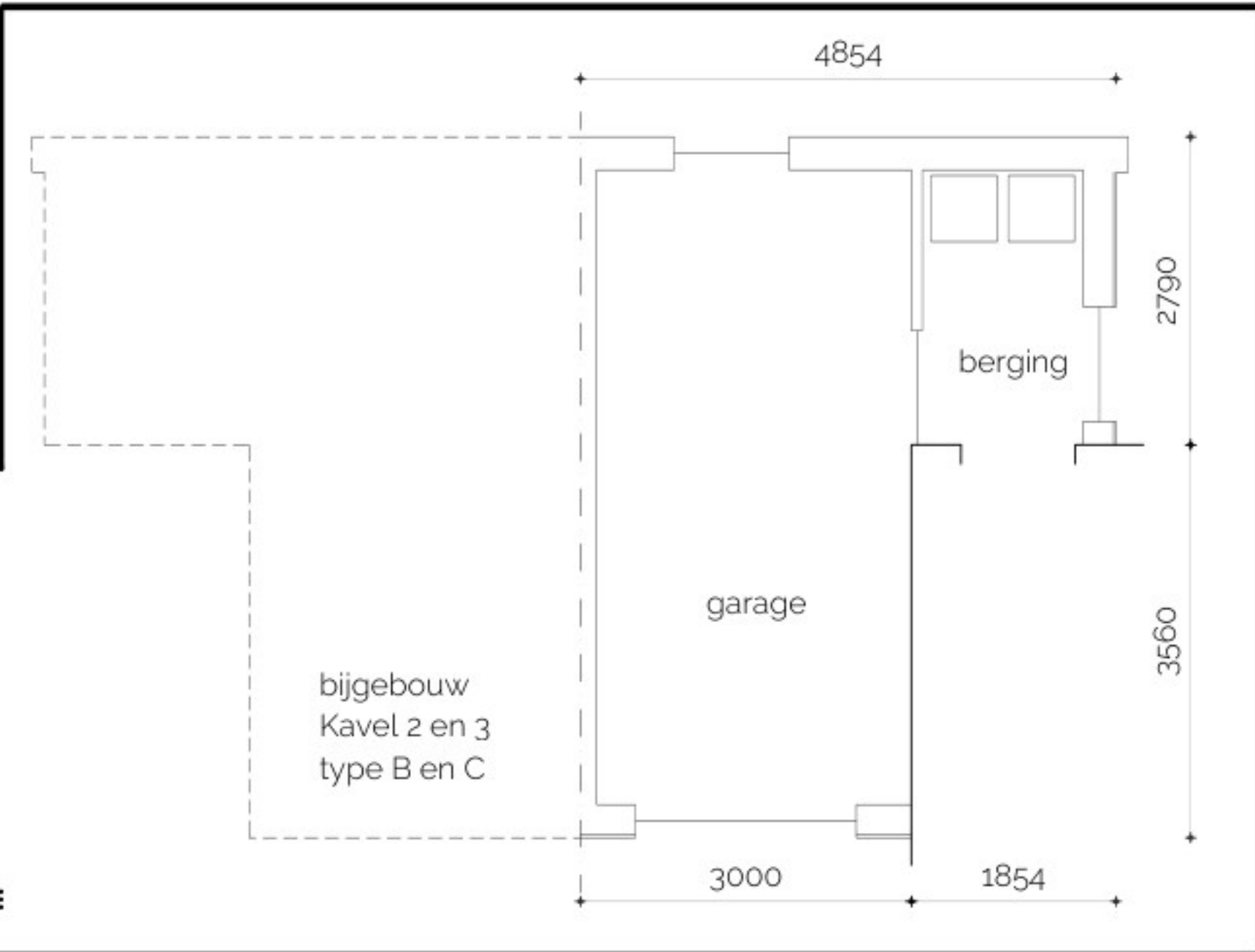
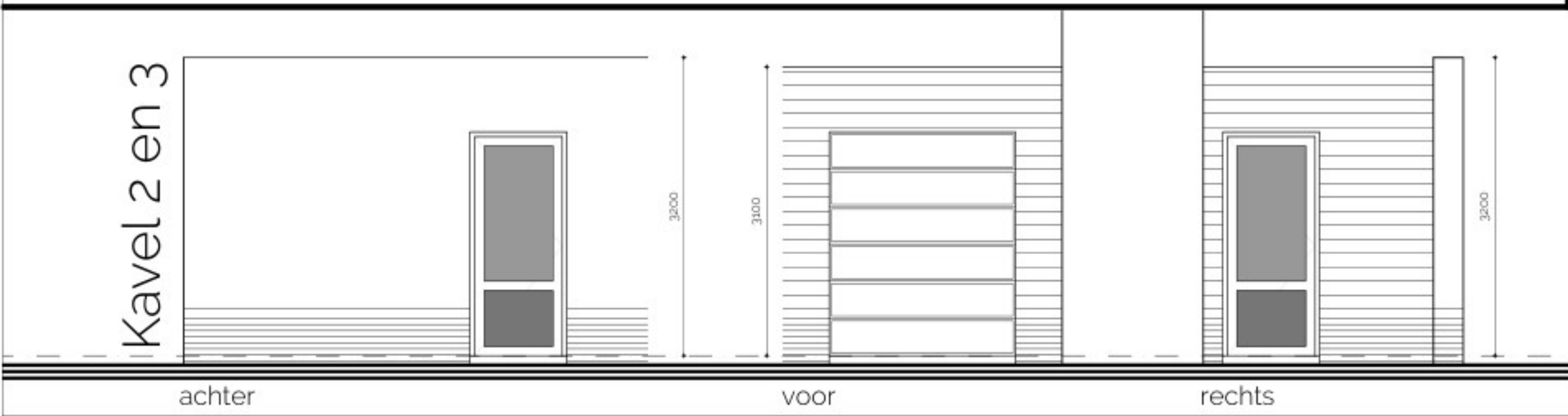
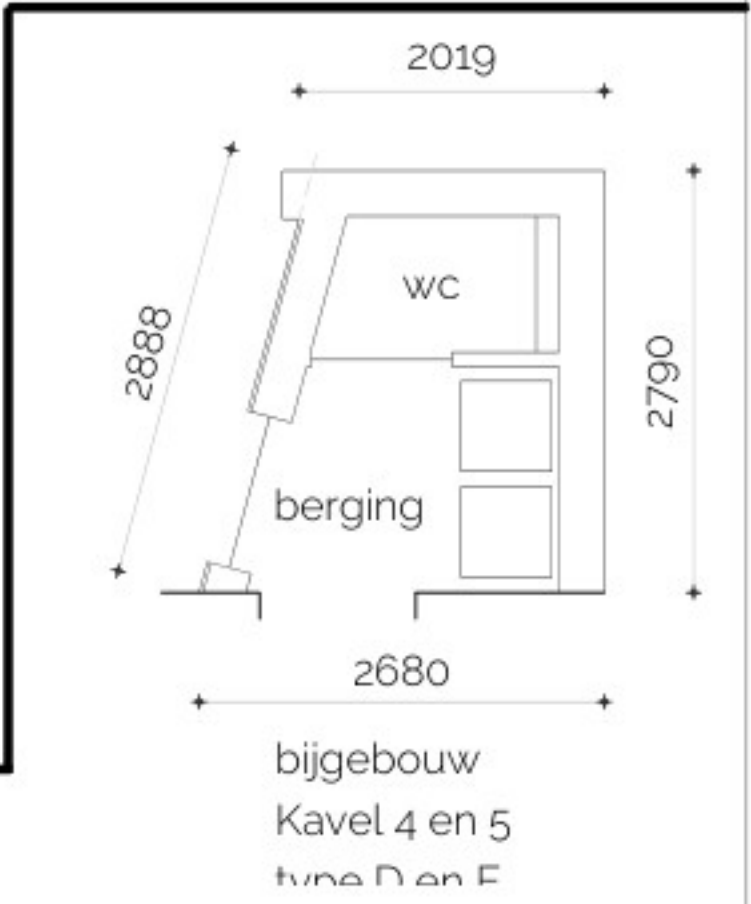
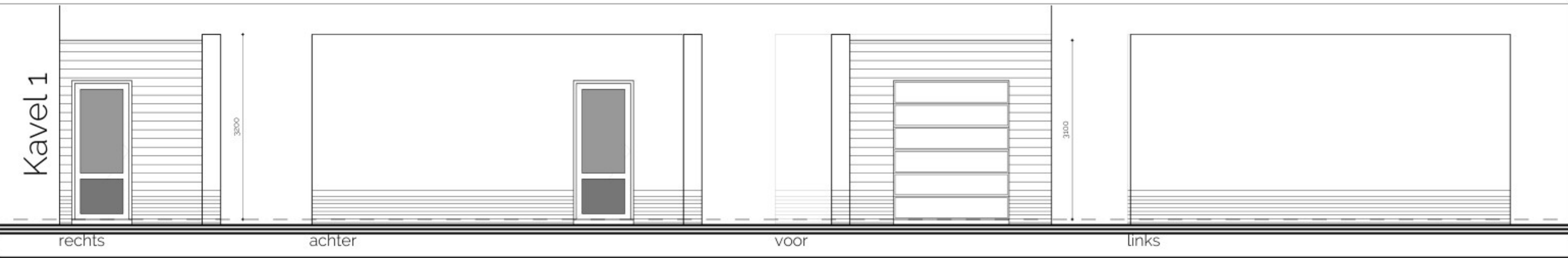
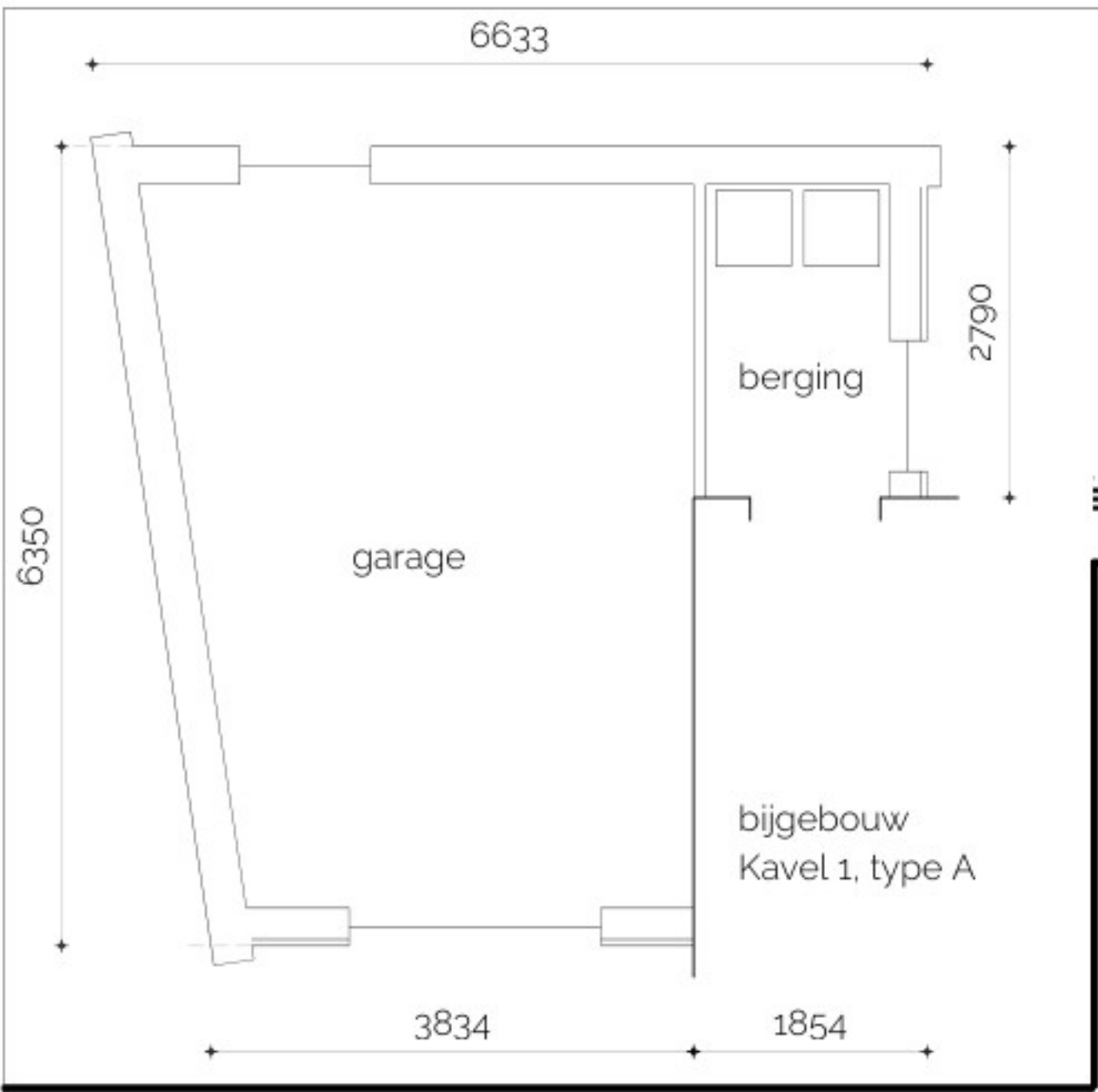
kavel 8, type Csp









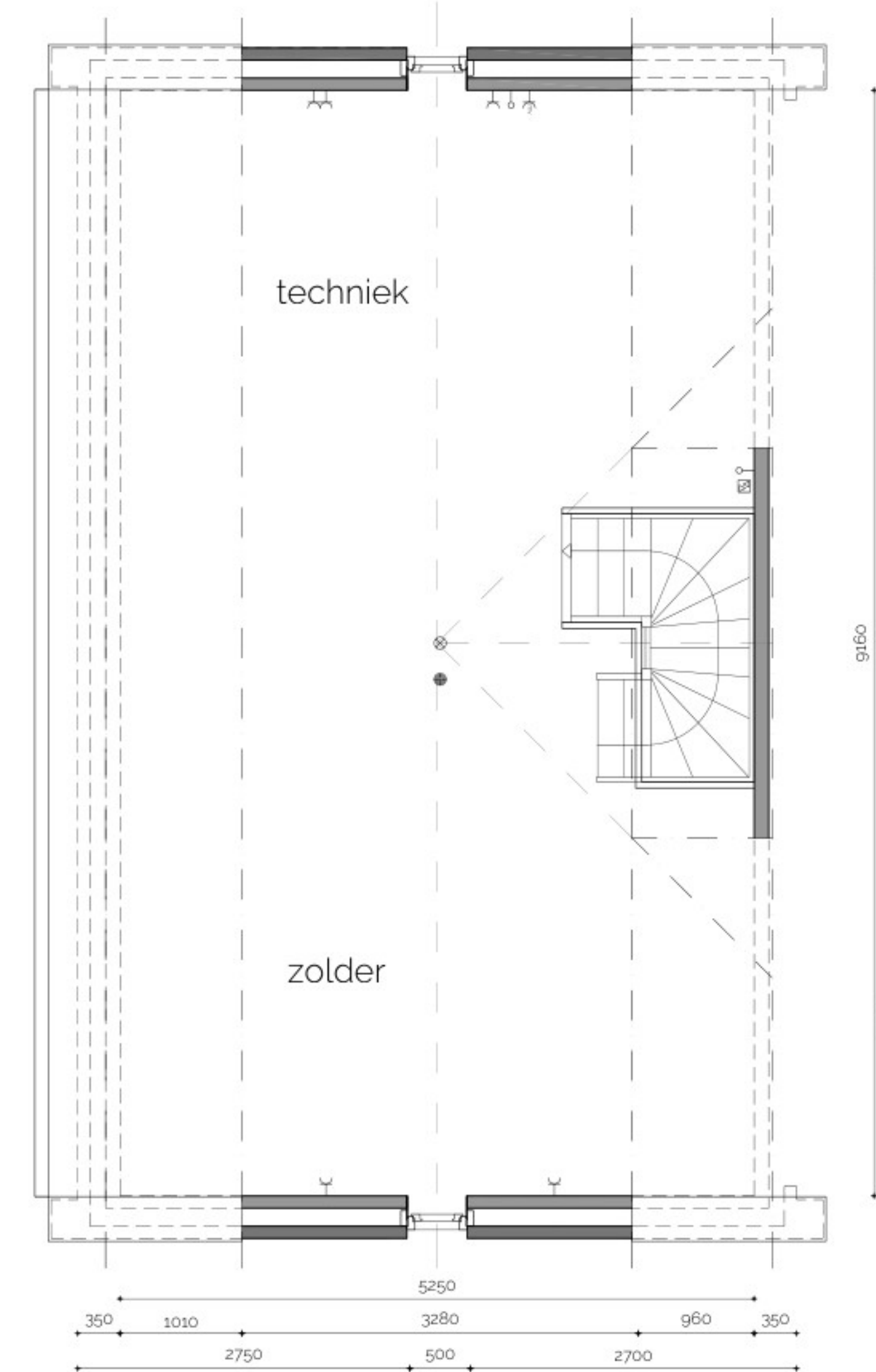
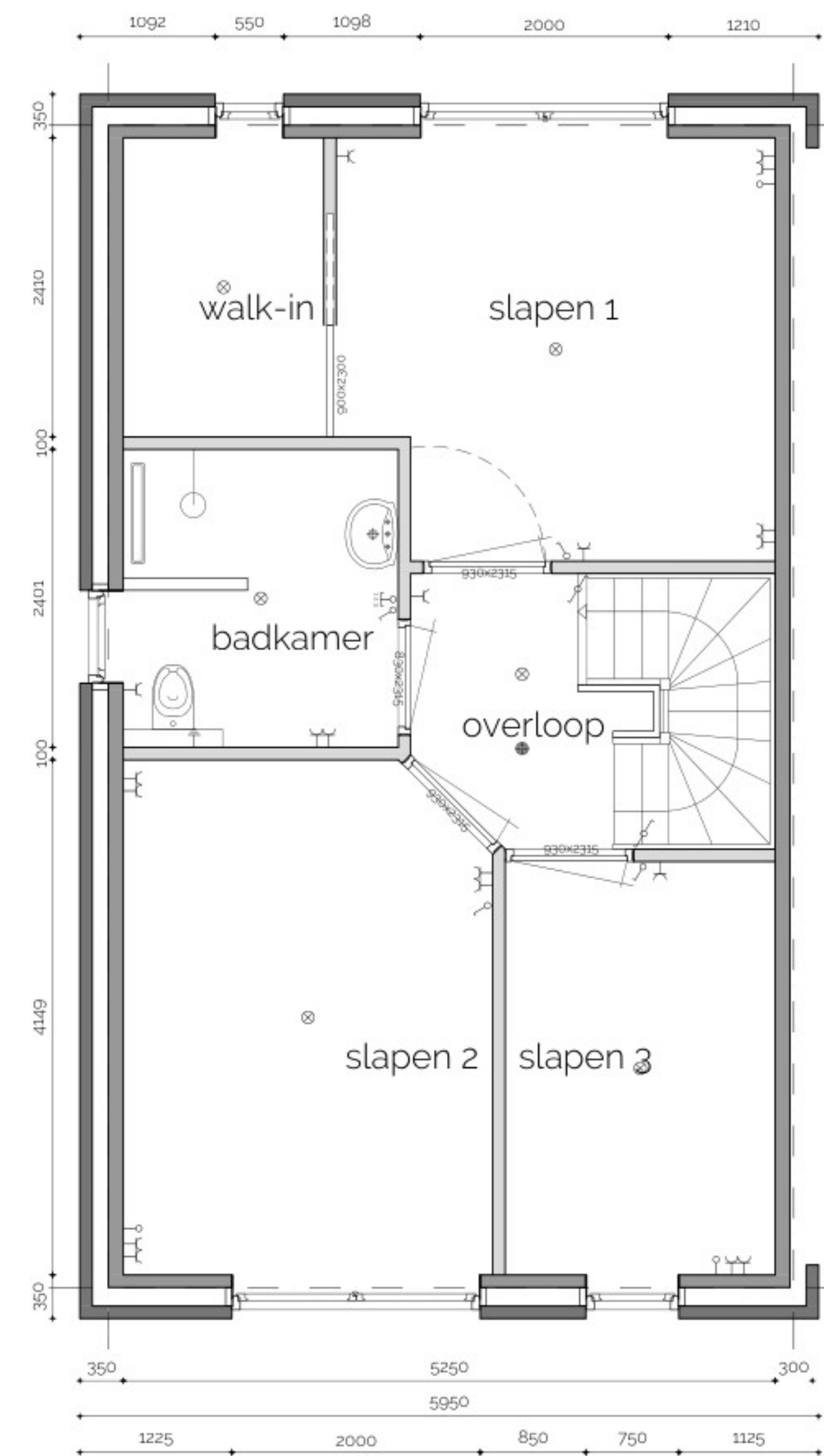
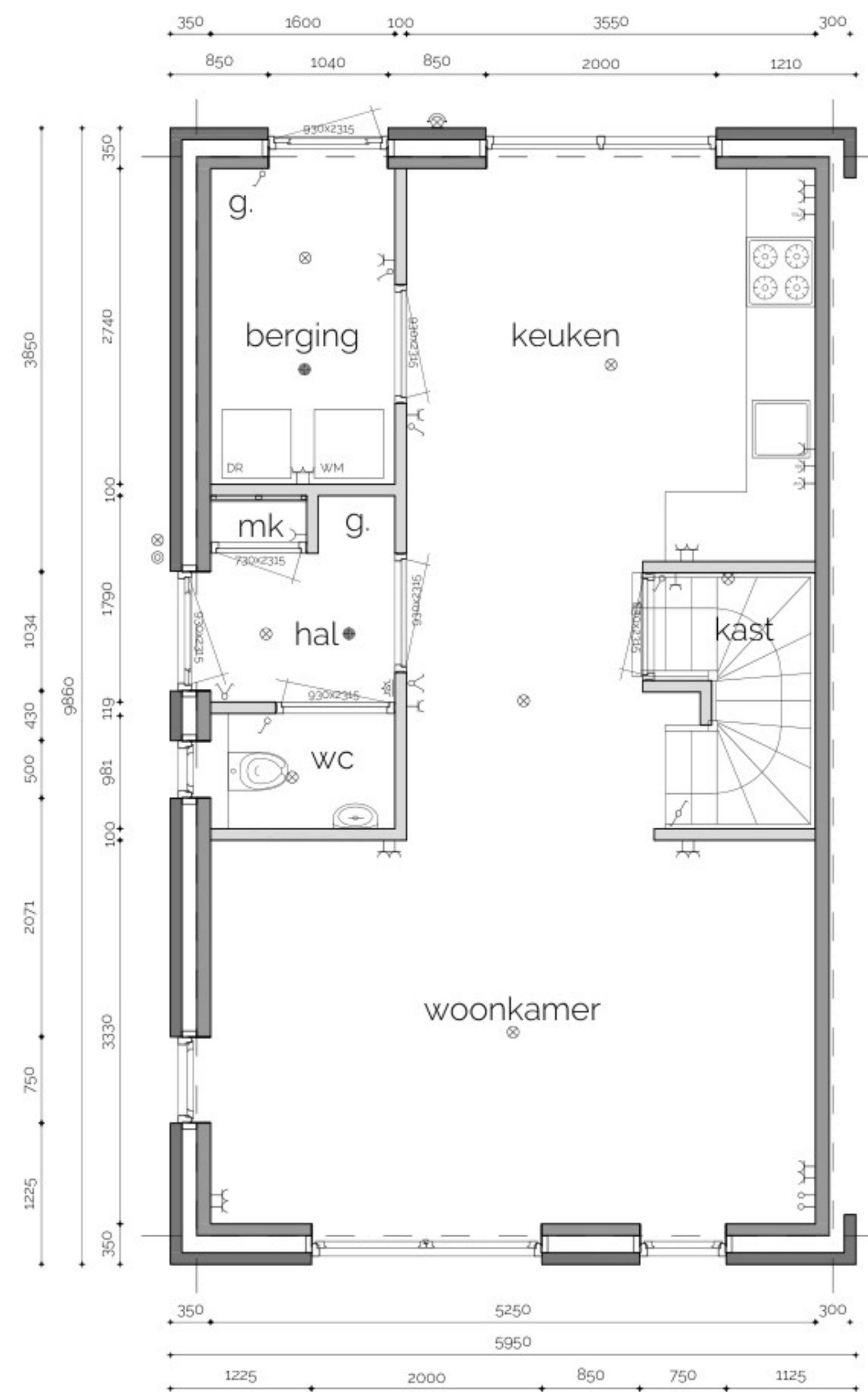




aansluiting met Overloop
i.o.m. Gemeente Deurne

= 2e boomgrootte
= 3e boomgrootte

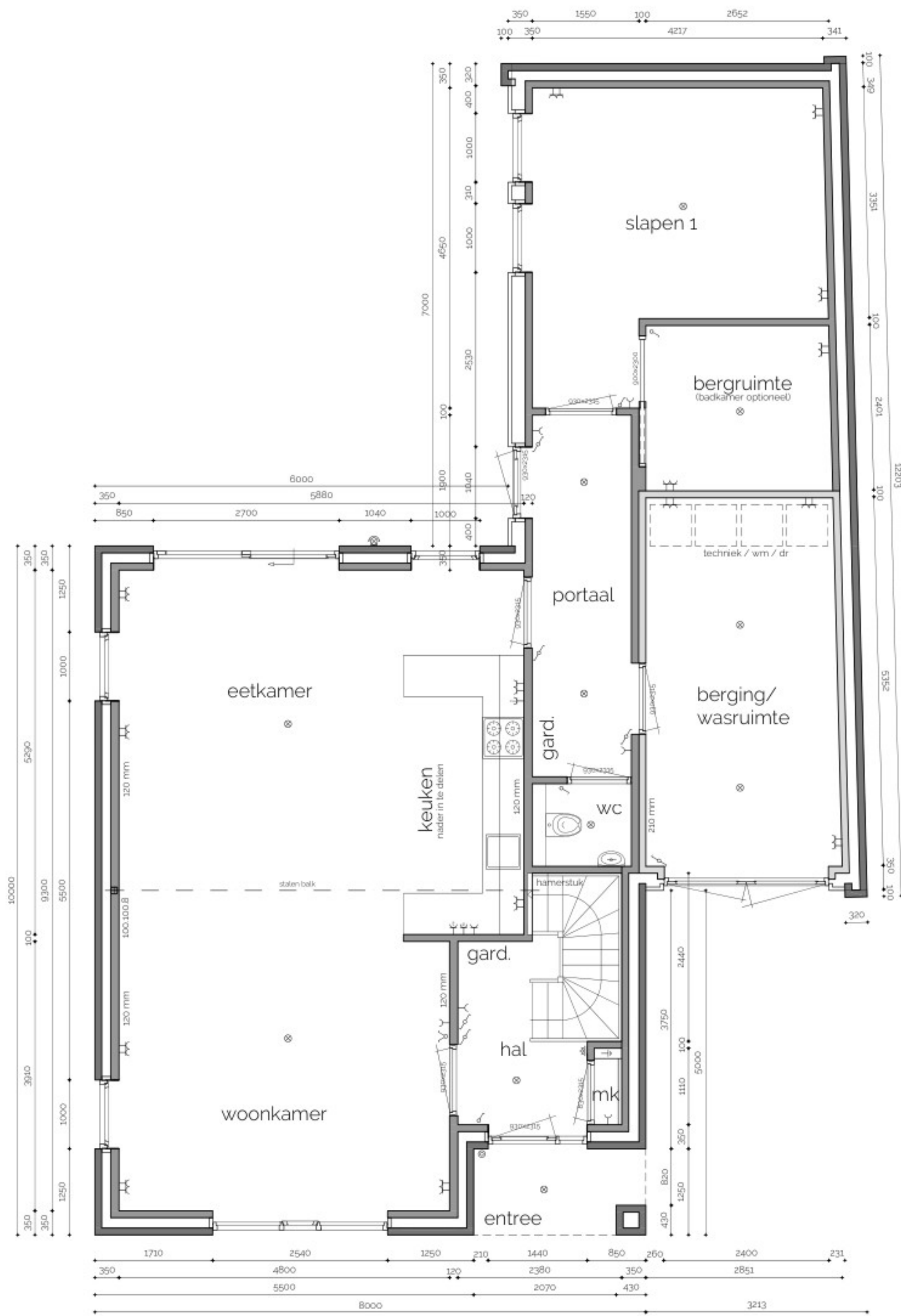
Overloop



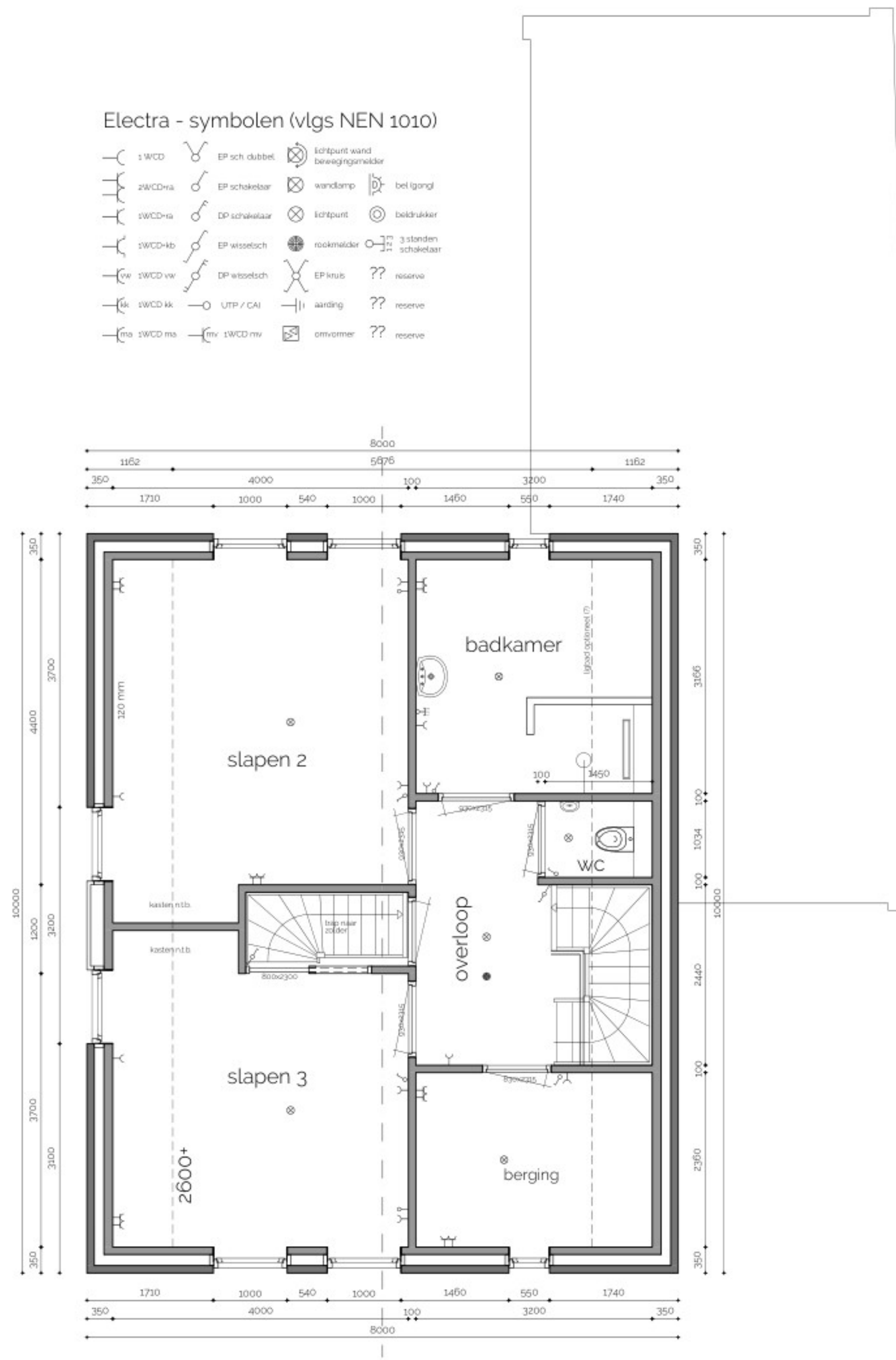
Electra - symbolen (vlg NEN 1010)

1 WCD	EP sch. dubbel	lichtpunt wand bewegingsmelder
2 WCD+ra	EP schakelaar	wandlamp
1 WCD+ra	DP schakelaar	lichtpunt
1 WCD+kb	EP wisselsch	rookmelder
1 WCD vw	DP wisselsch	EP kruis
1 WCD kk	UTP / CAI	aarding
1 WCD ma	1 WCD mv	omvormer
		?? reserve
		?? reserve
		?? reserve

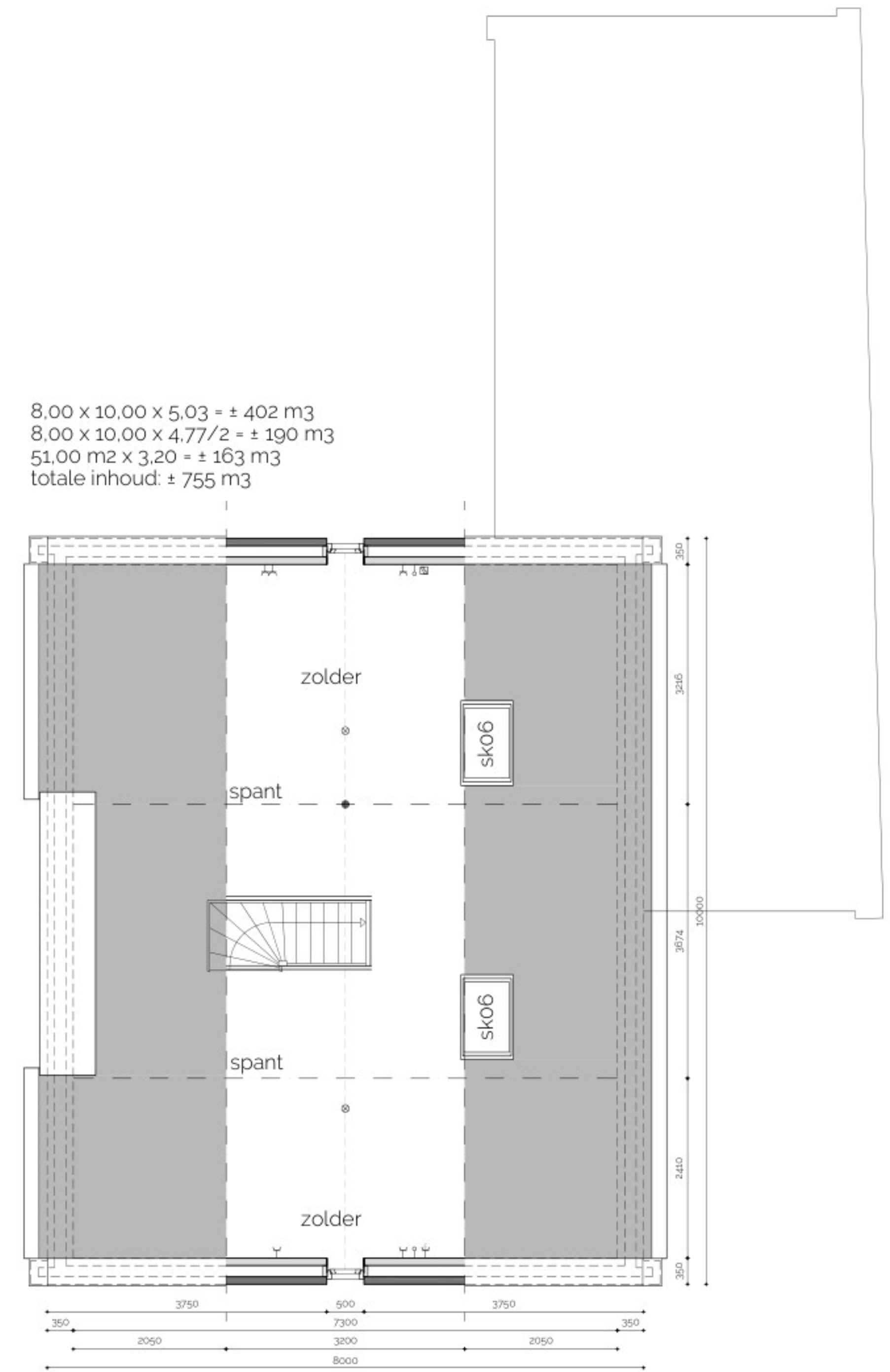
electra: kavel 1, type A (=basis)



beganegrand



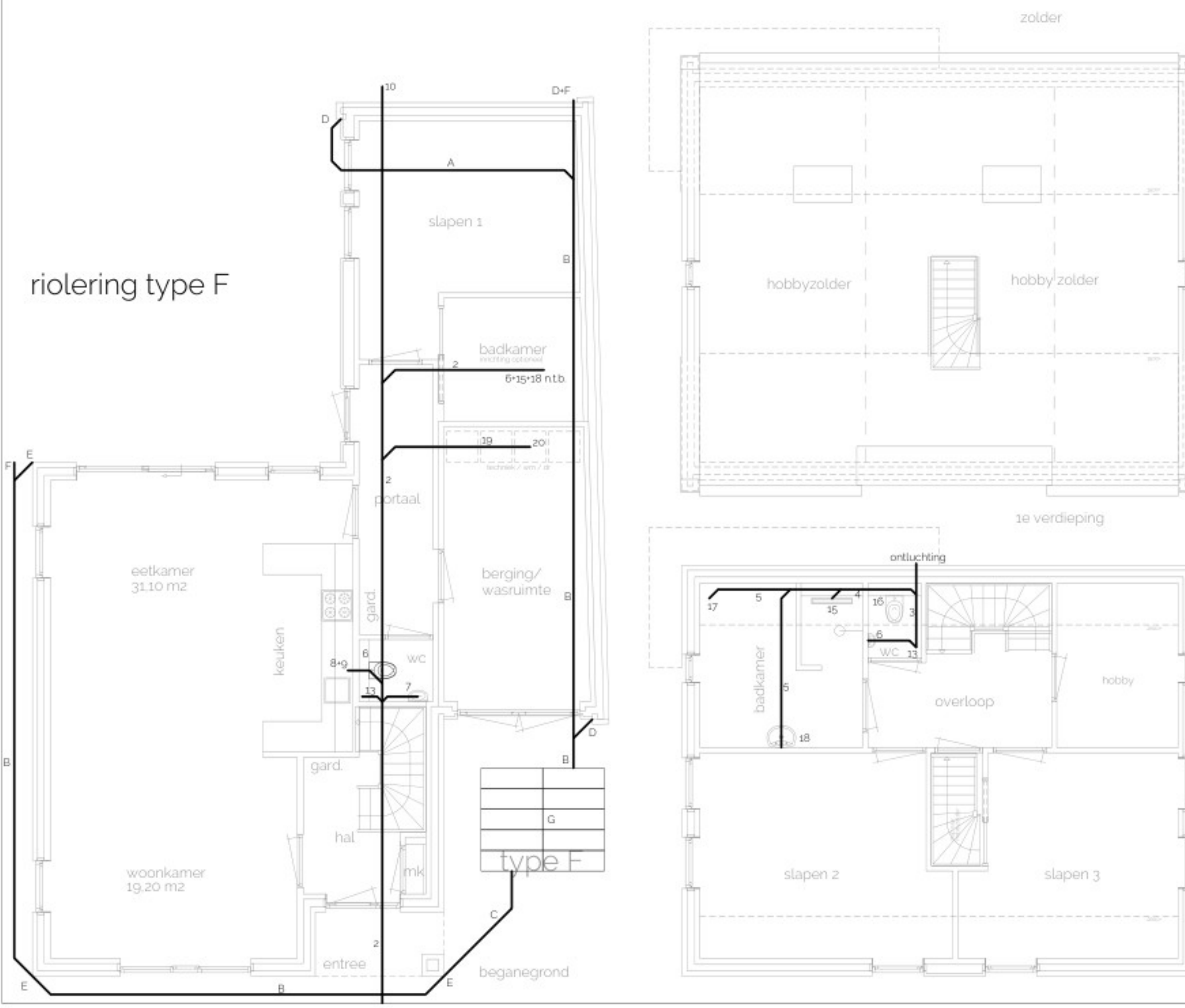
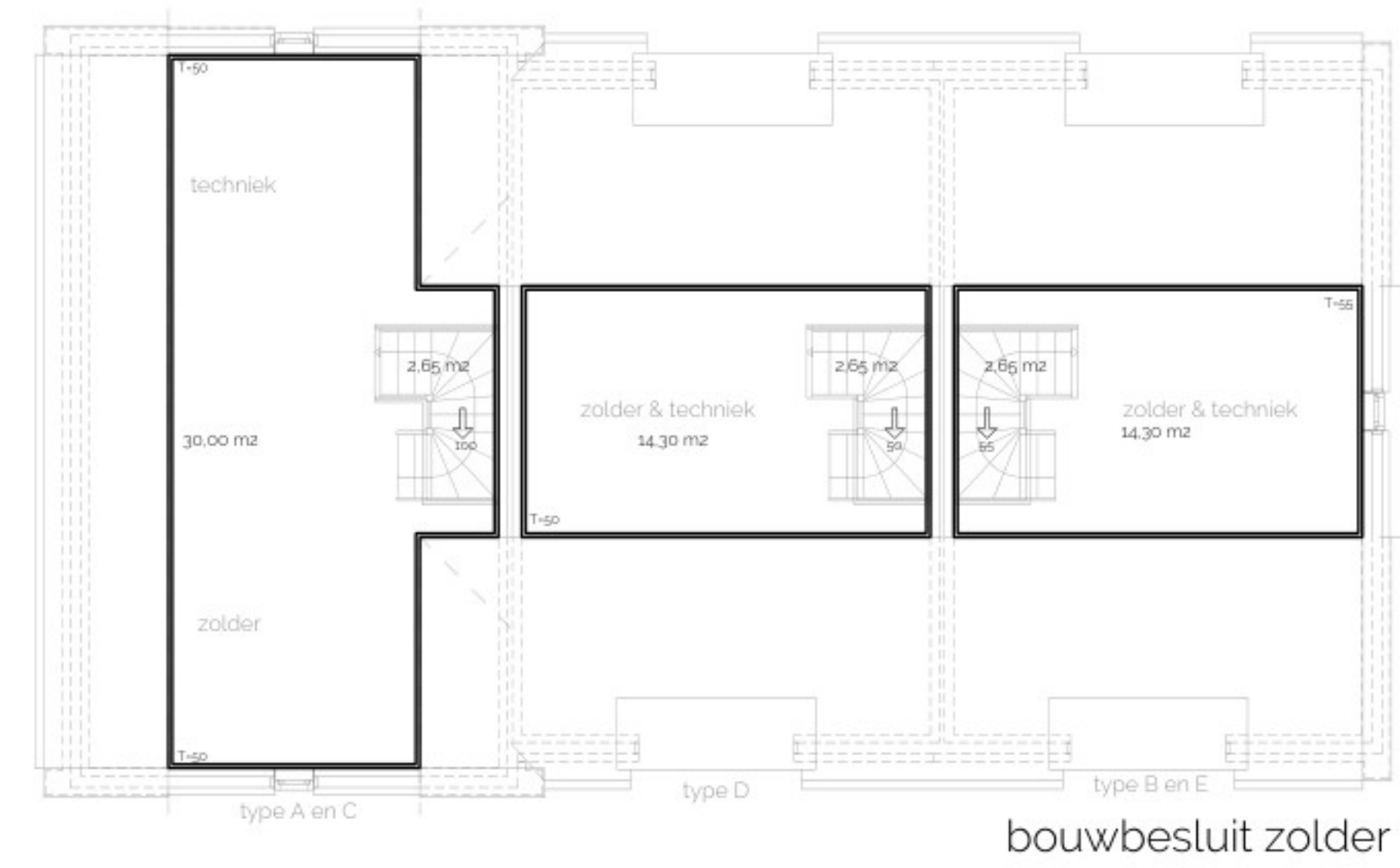
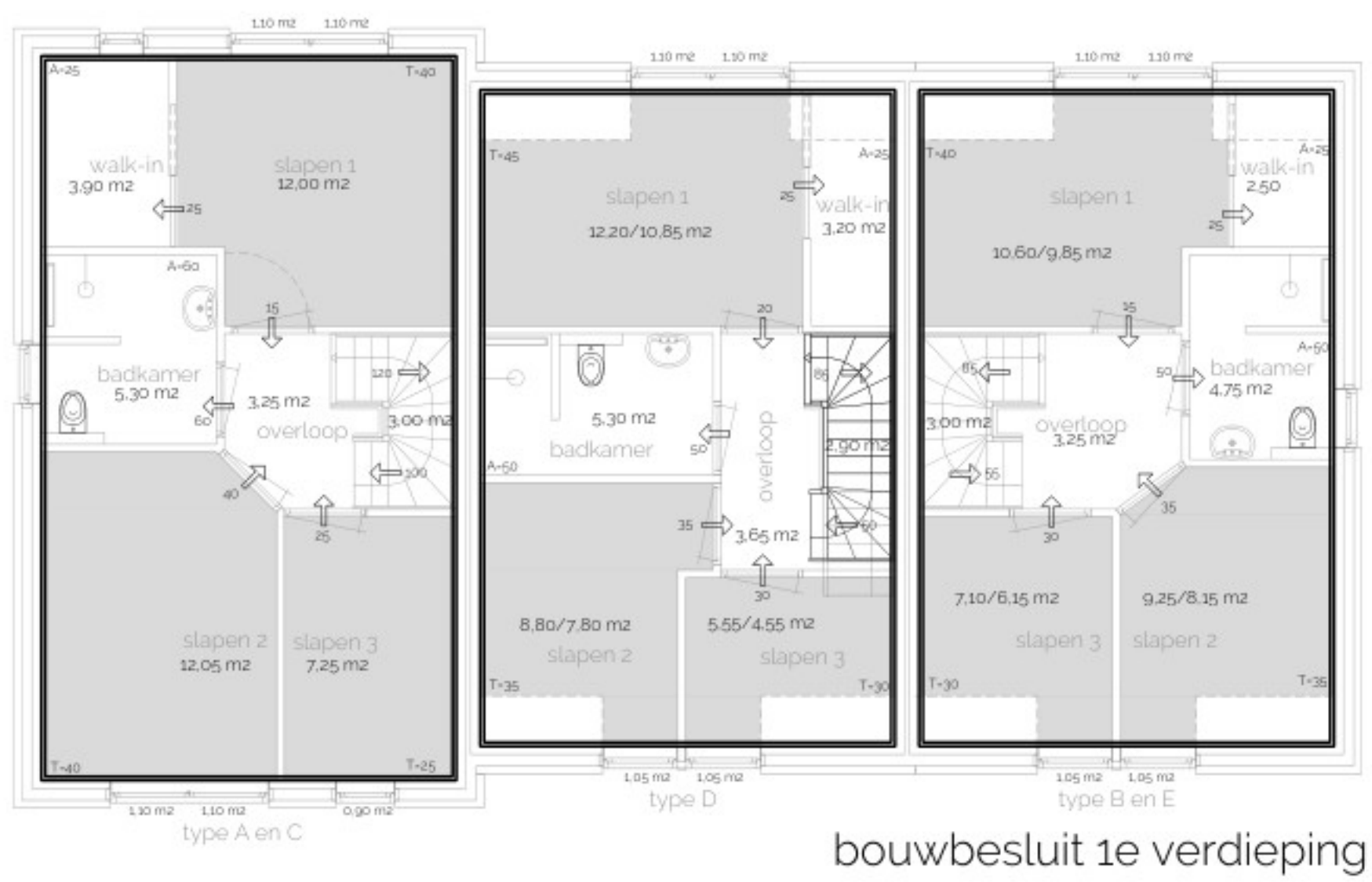
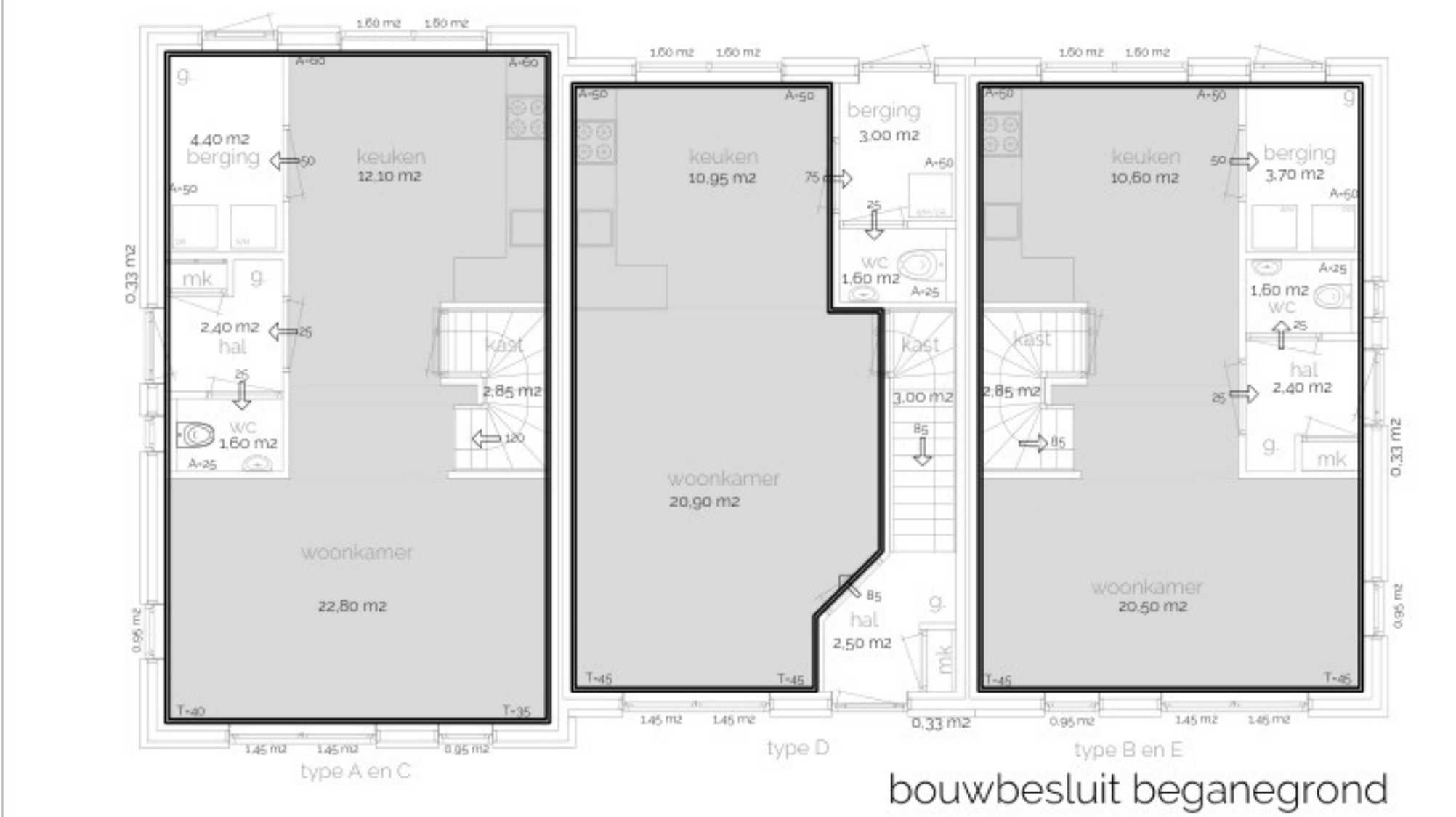
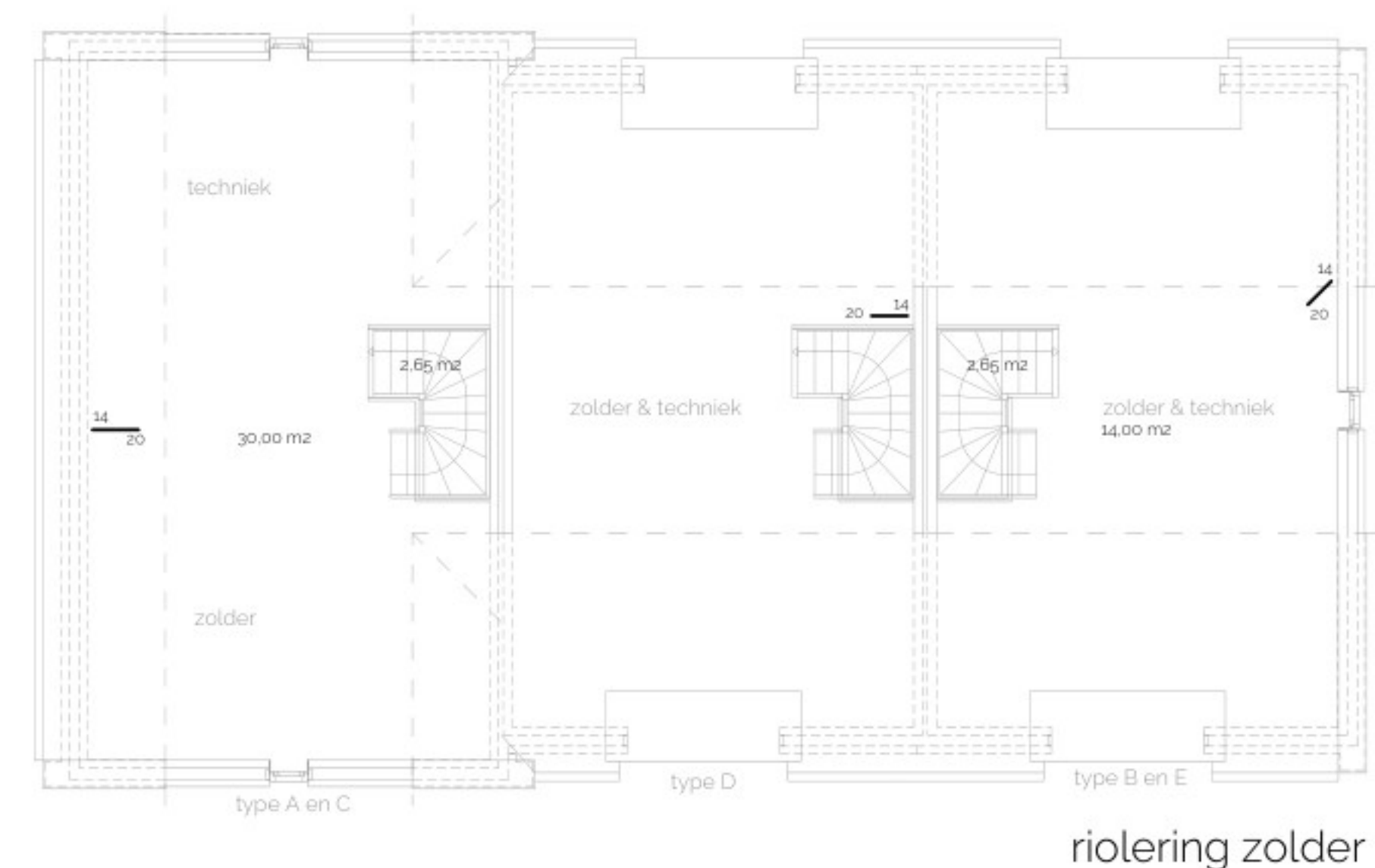
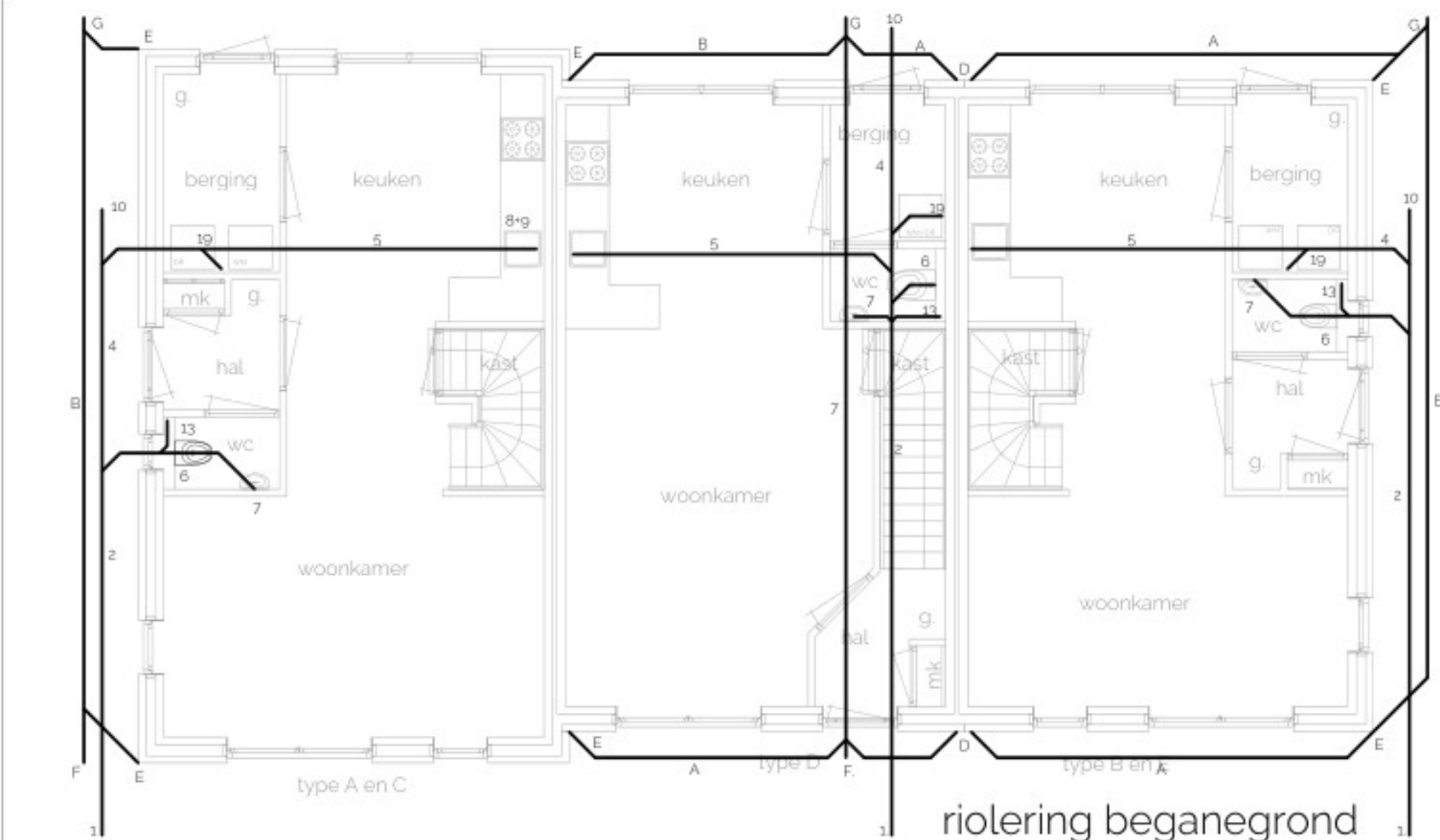
1e Verdieping



zolder

$8,00 \times 10,00 \times 5,03 = \pm 402 \text{ m}^3$
 $8,00 \times 10,00 \times 4,77/2 = \pm 190 \text{ m}^3$
 $51,00 \text{ m}^2 \times 3,20 = \pm 163 \text{ m}^3$
 totale inhoud: $\pm 755 \text{ m}^3$

electra: kavel 9, type F



Gebruik, Verblijf en Ventilatie

= gebruik (GO) = verblijf (VG)

ventilatie: - gebalanceerd evt. met WTW - A - Afvoer (retour) in m³/hr A-000
 ↳ - stroomrichting ventilatie - T - Toevoer (aanvoer) in m³/hr T-000

Schoon en vuilwaterriolering en Infiltratie

- vuilwater riolering**
1. uitloper Gem. riool (bruin)
 2. hoofdriolering Ø 125 mm
 3. riolering Ø 110 mm
 4. riolering Ø 75 mm
 5. riolering Ø 50 mm
 6. toilet Ø 125 mm
 7. fontijntje Ø 50 mm
 8. gootsteen Ø 50 mm
 9. vaatwasser Ø 50 mm
 10. onstopningsstuk
 11. riolering Ø 32 mm
 12. riolering Ø 40 mm
 13. standleiding Ø 110 mm
 14. ontluchting standleiding
 15. drainage Ø 50 mm
 16. toilet Ø 110 mm
 17. ligbad Ø 50 mm
 18. wastafel Ø 50 mm
 19. wasmachine/droger Ø 50 mm
 20. overstort CV/MV Ø 50 mm
- schoonwater riolering**
- A. riolering Ø 80 mm
 - B. riolering Ø 110 mm
 - C. riolering Ø 125 mm
 - D. hemelwaterafvoer Ø 80
 - E. hemelwaterafvoer Ø 100
 - F. onstopningsstuk
 - G. naar infiltratiesysteem
 - H. naar waterberging/wadi
 - J. uitloper Gem. riolering
 - K. aansluiting lijngoot

infiltratieberekeningen: woningtype A1/m F
 A1/m E bebouwd opp. +60 m² intensiteit 60 ltr/m²
 F bebouwd opp. +131 m² intensiteit 60 ltr/m²
 Hydrolock type BD440: 3.20 x 0.4 x 1.0 cap. 375 ltr/st
 Vlg fabrikant/leverancier: 10 blokken type A1/m E
 Vlg fabrikant/leverancier: 21 blokken type F

Intensiteitsniveau i.o.m. Gemeente bepalen
 overstort naar een WADI is eventueel toegestaan
 'open' bestrating uitvoeren met gras-klinkers
 opritten mogelijk aansluiten op bestrating met lijngoot

bouwbesluit type F

