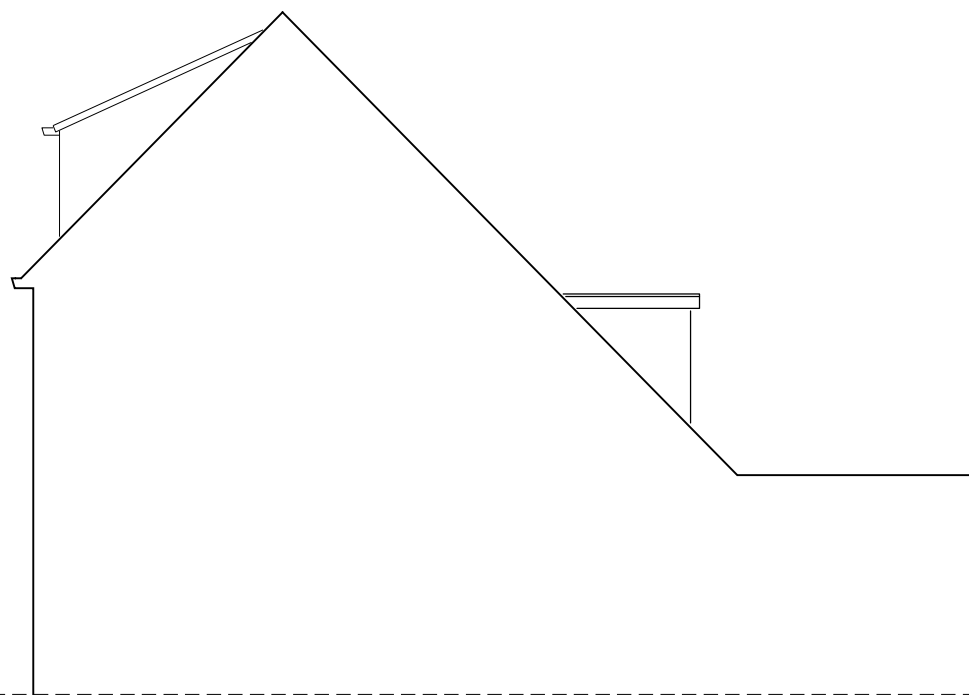
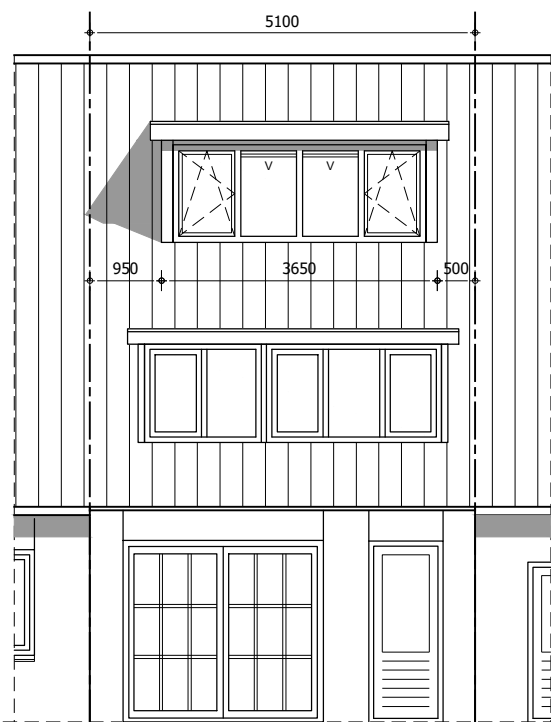




BESTAANDE ACHTERGEVEL

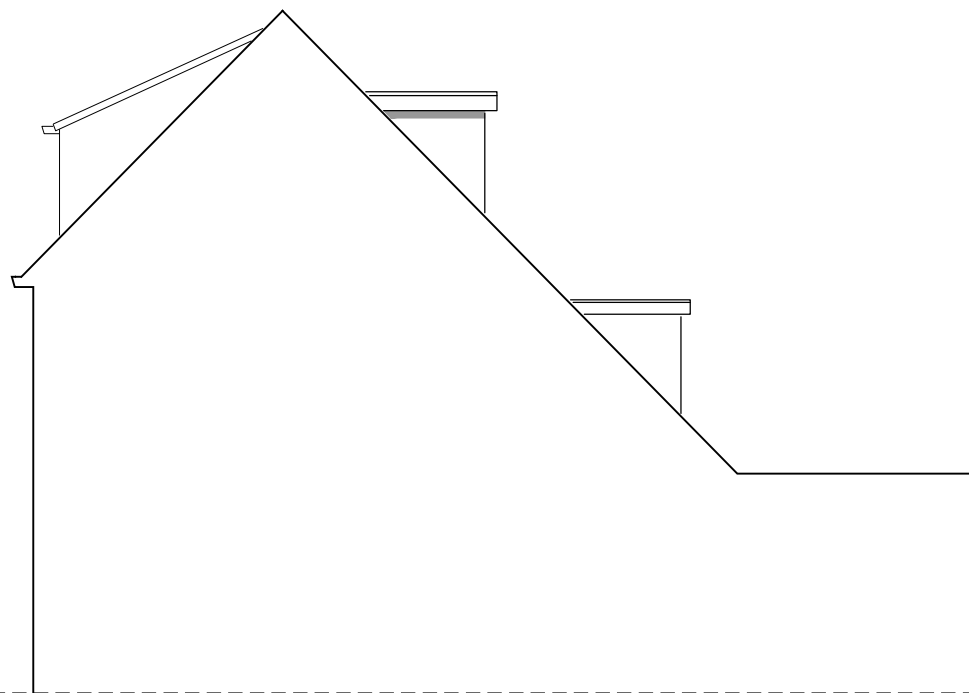


BESTAAND ZIJAANZICHT

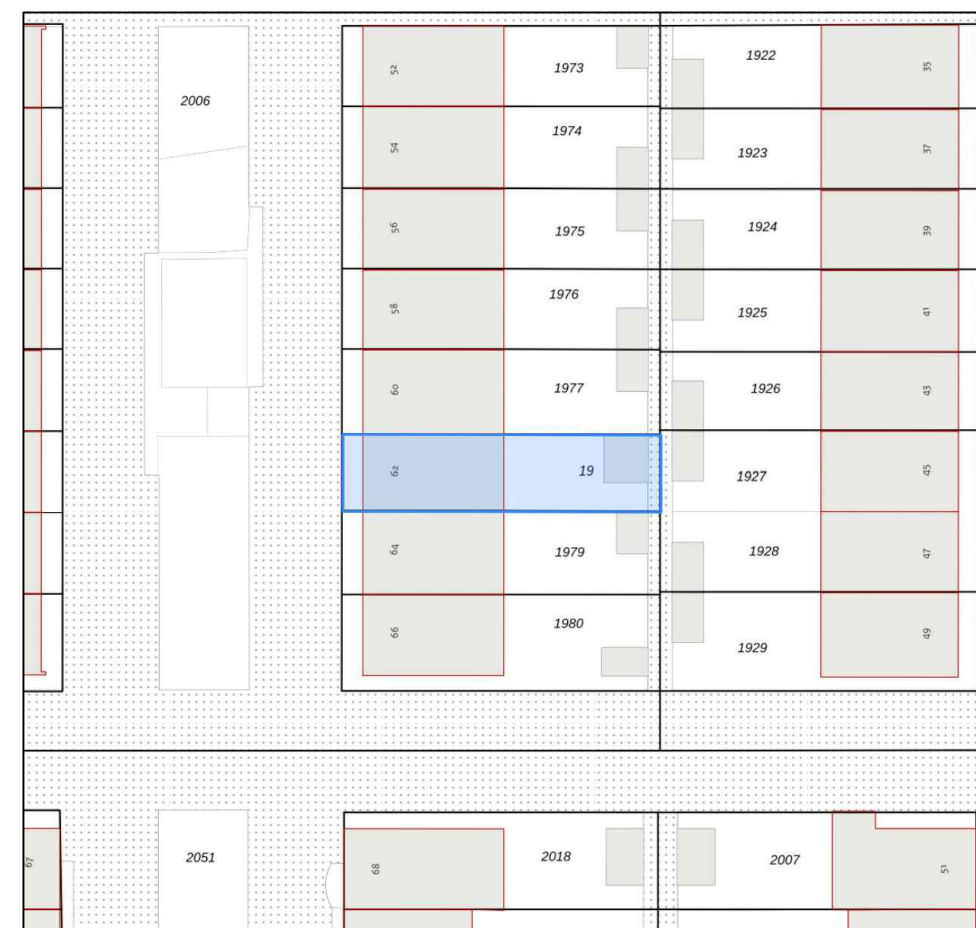
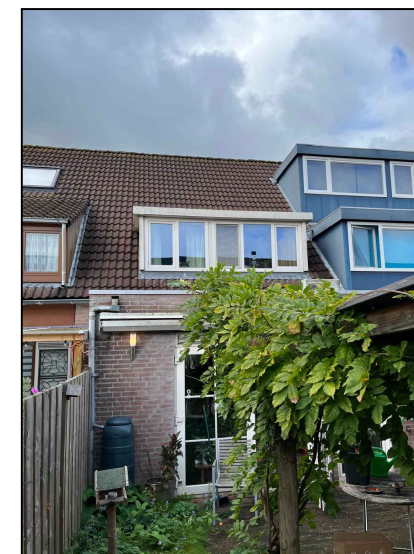


GEWIJZIGDE ACHTERGEVEL

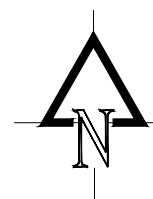
v = ventilatierooster
nom. gemiddelde capaciteit bij 1 Pascal van 10,3 l/s.



GEWIJZIGD ZIJAANZICHT



SITUATIE

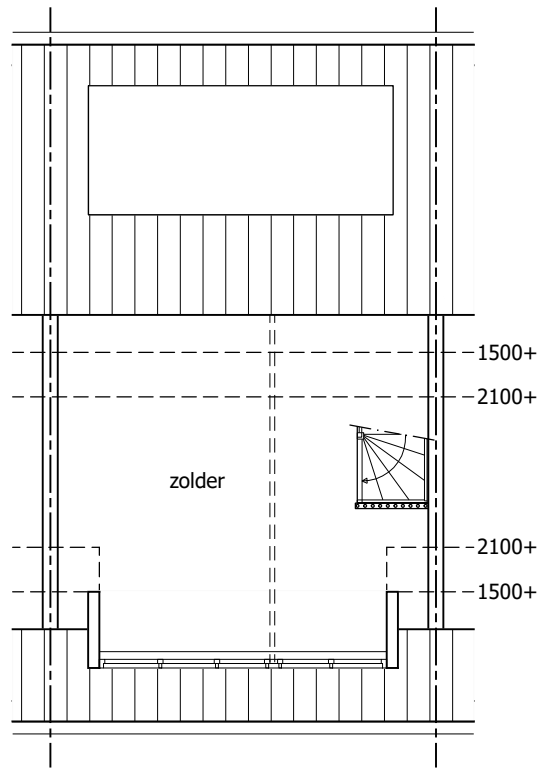


schaal 1:500
Sectie L 1978
Gemeente Amsterdam

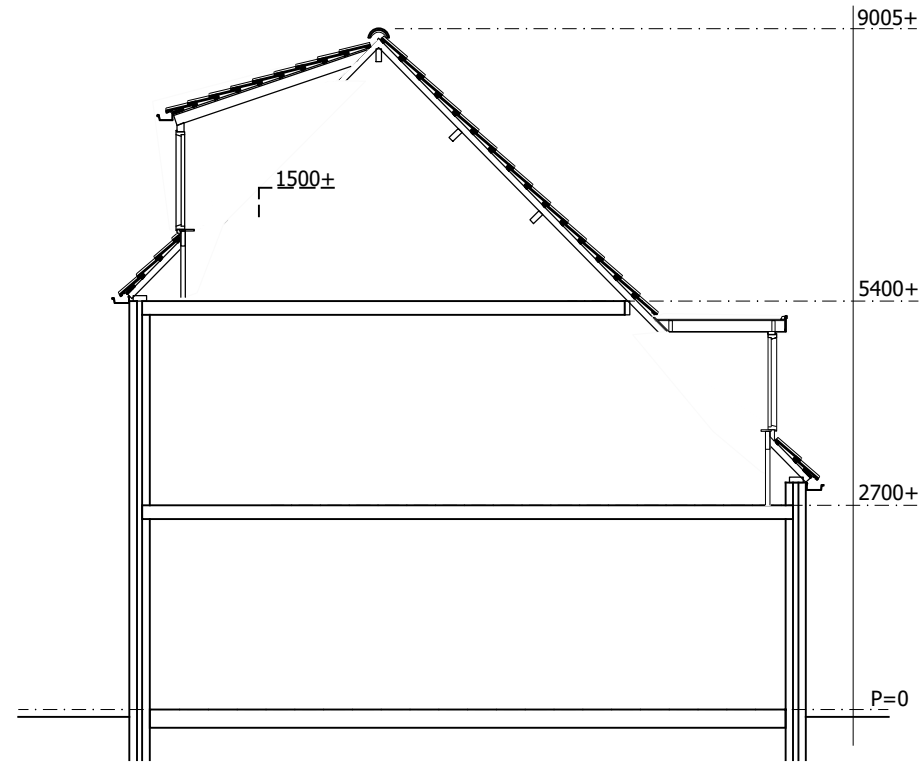


Project: Plaatsen van een dakkapel op
Willem Gerresepad 62 te Amsterdam

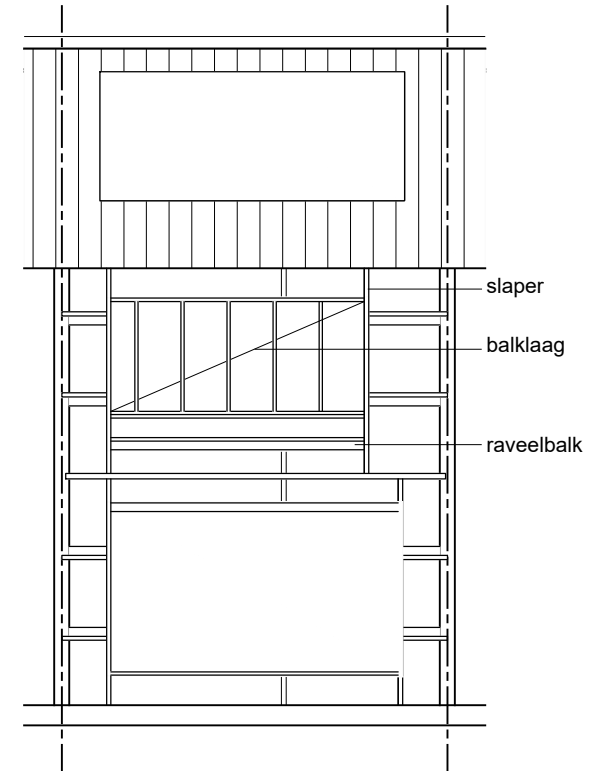
materialen / kleuren:		Opdrachtgever:	Formaat:	A3
kozijn: kunststof	wit 9016	mw. N. ter Beek Willem Gerresepad 62 1106 ZJ Amsterdam	Schaal:	1:100
ramen: kunststof	wit 9016		Datum:	13-11-2025
boei: HPL	wit 9016		Gew:	
panelen: HPL	wit 9016			
zijwangen: HPL	wit 9016			
dakpanaansluiting: alphaflex	zwart		Blad: 1	
dakafwerking: alum. daktrim	blank			



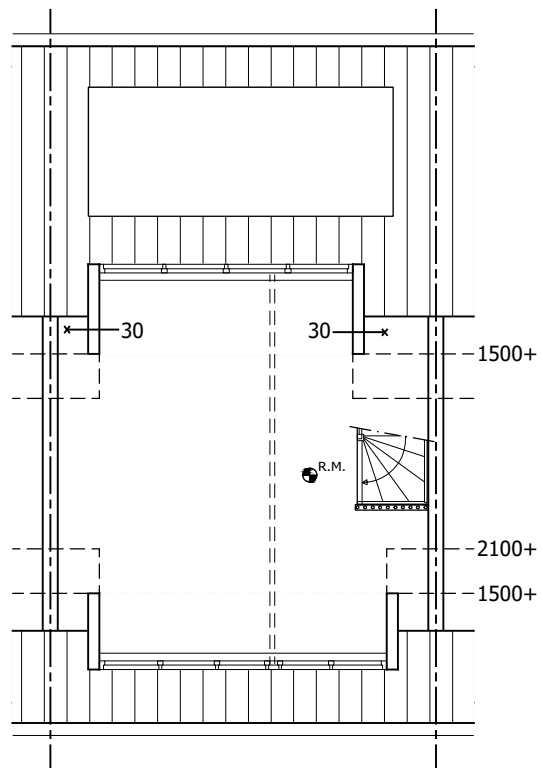
BESTAANDE 2e VERDIEPING



BESTAANDE DOORSNEDE

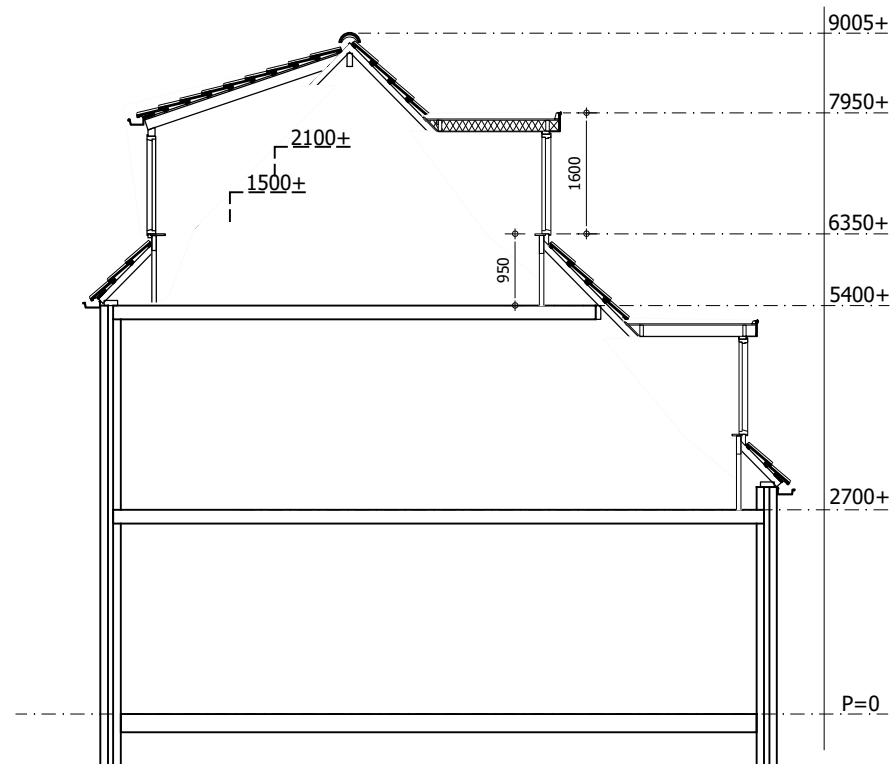


KAPPLAN



GEWIJZIGDE 2e VERDIEPING

× = WBDBO
● R.M. = opt. rookmelder vlgs NEN 2555



GEWIJZIGDE DOORSNEDE

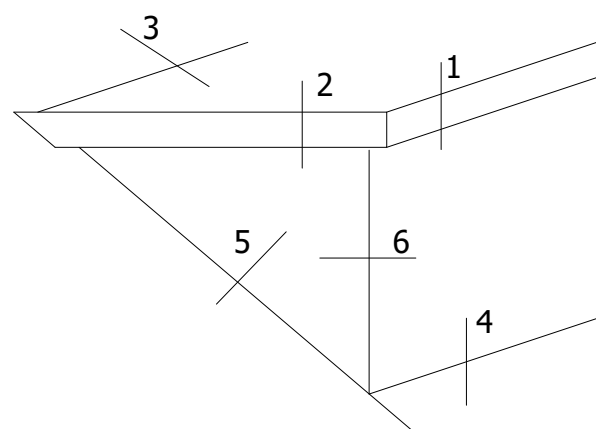
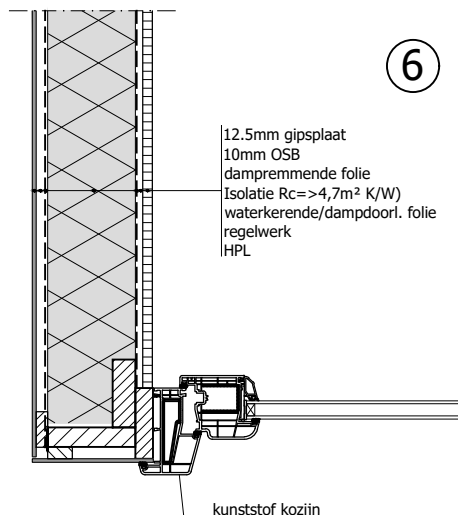
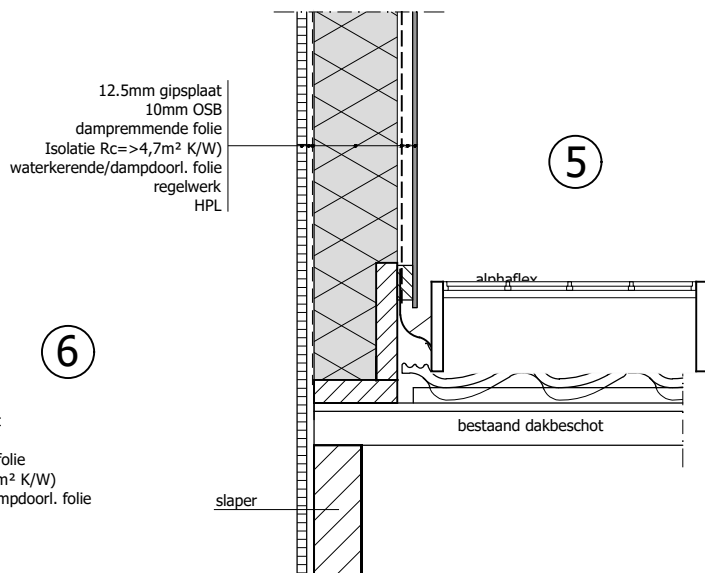
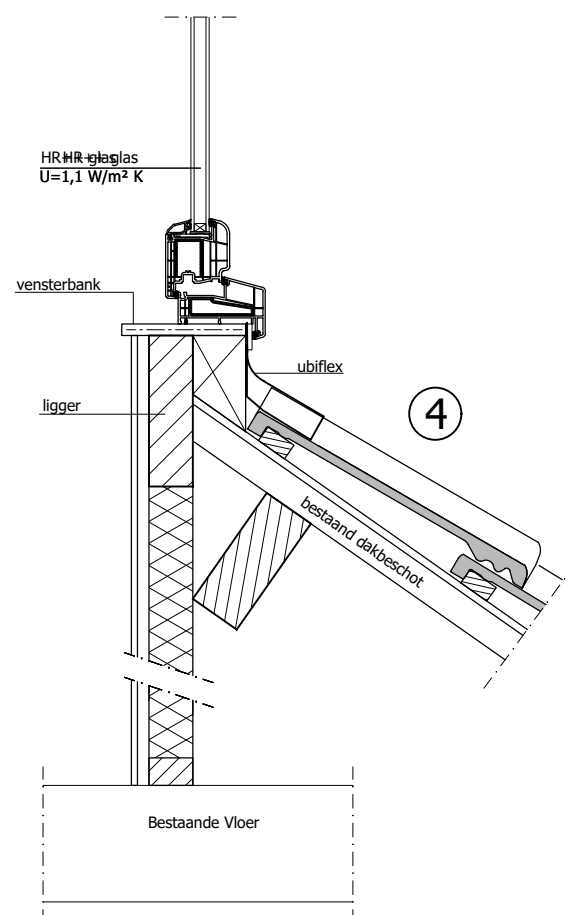
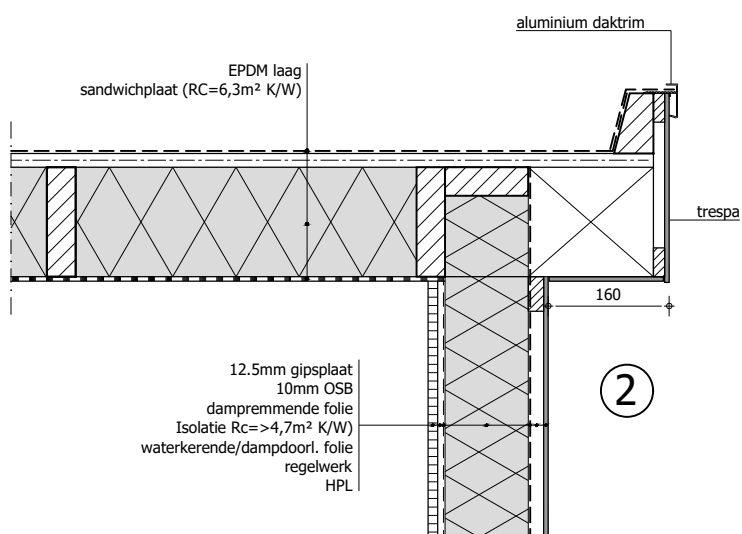
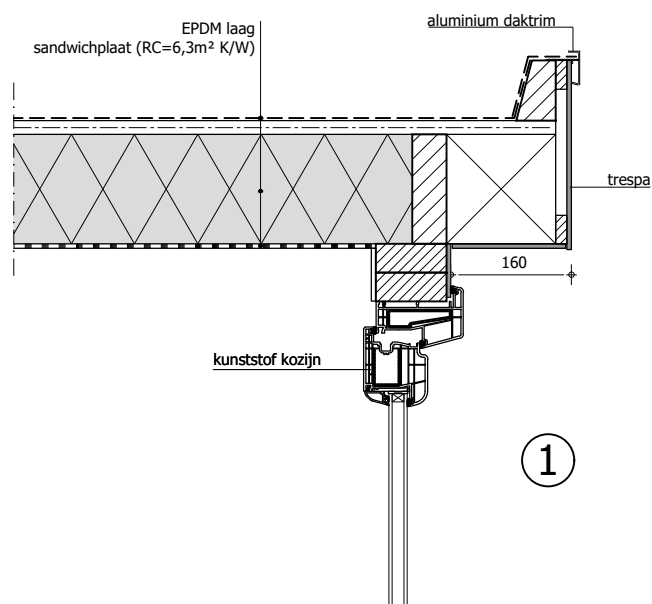
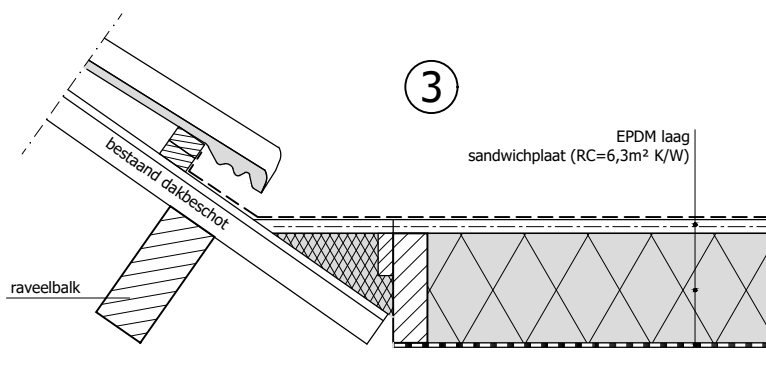
- alle maten in het werk te nemen en te controleren
- geringe afwijkingen i.v.m. nadere uitwerking voorbehouden

HERO
dakkapellen

Project: Plaatsen van een dakkapel op
Willem Gerresepad 62 te Amsterdam

Opdrachtgever:
mw. N. ter Beek
Willem Gerresepad 62
1106 ZJ Amsterdam

Formaat:	A3
Schaal:	1:100
Datum:	13-11-2025
Gew:	
Blad:	2



Principe Details

schaal 1:10