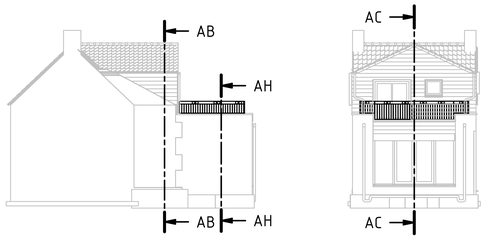
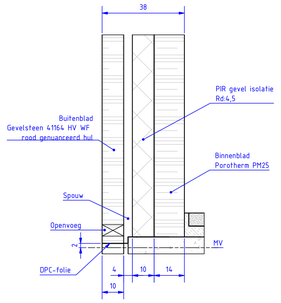
REV	DESCRIPTION	DATE
A	Verbeteringen, lagere borstwering opbouw, brandklasse notatie	12-10-2025





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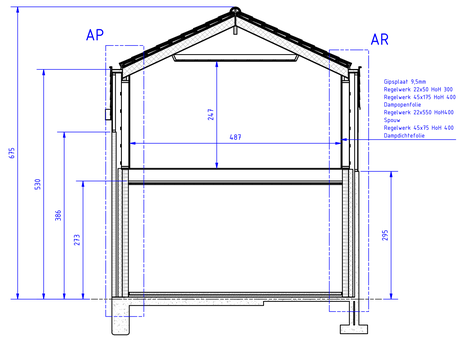
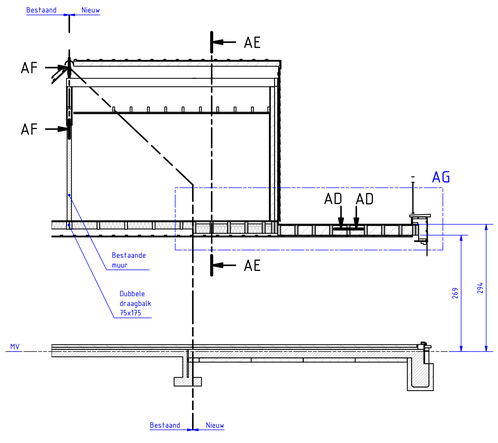
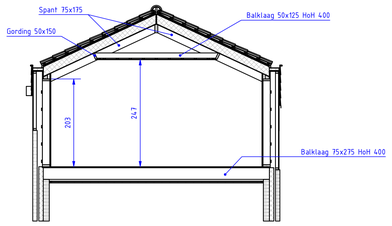


AB-AB (1 : 50)



AC-AC (1 : 50)

AD-AD (1 : 20)



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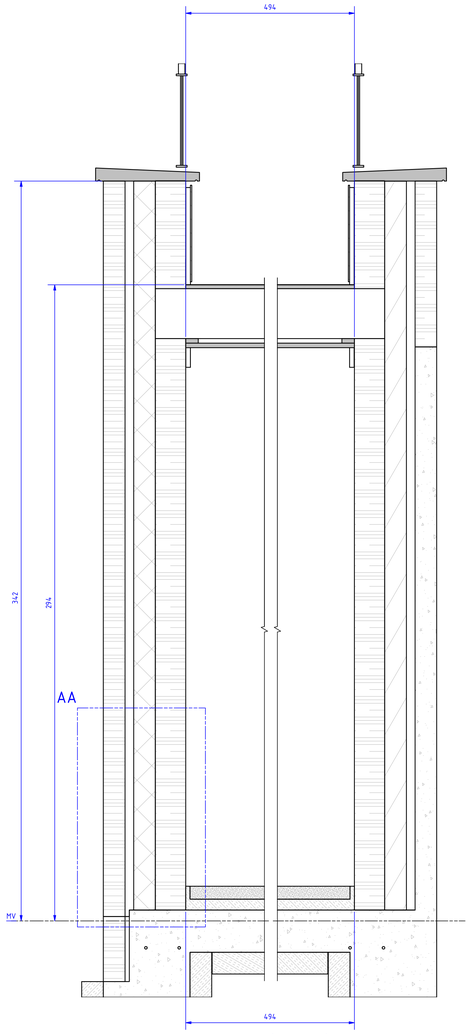

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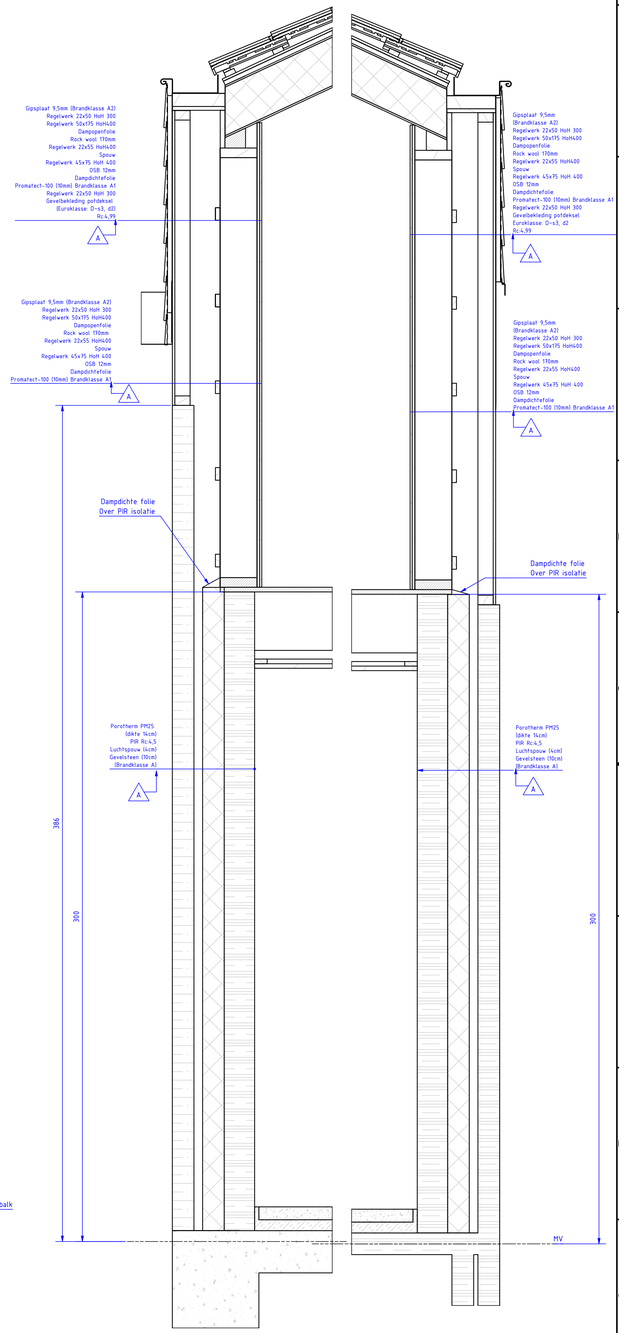
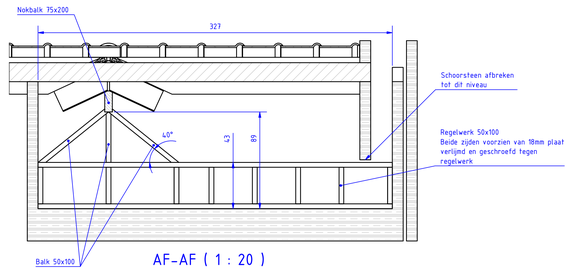
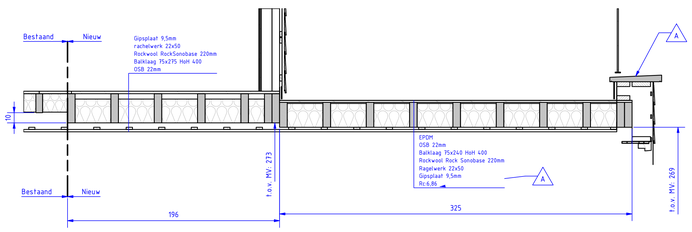


AP (1 : 10)

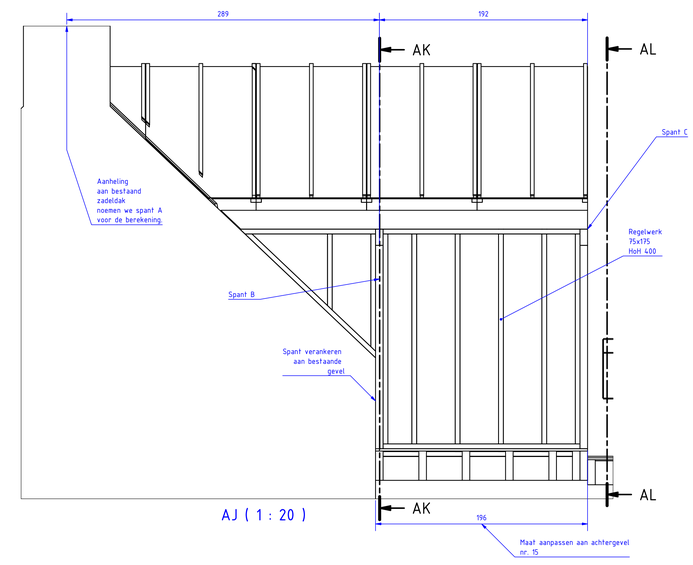
AR (1 : 10)



AF-AF (1 : 20)



AG (1 : 20)



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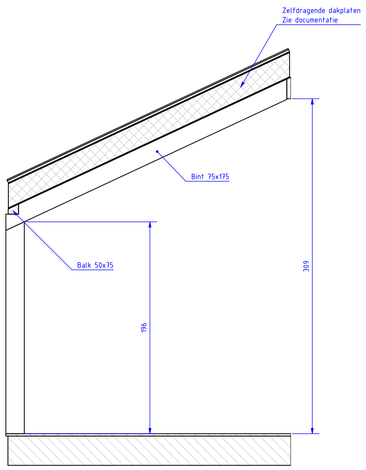

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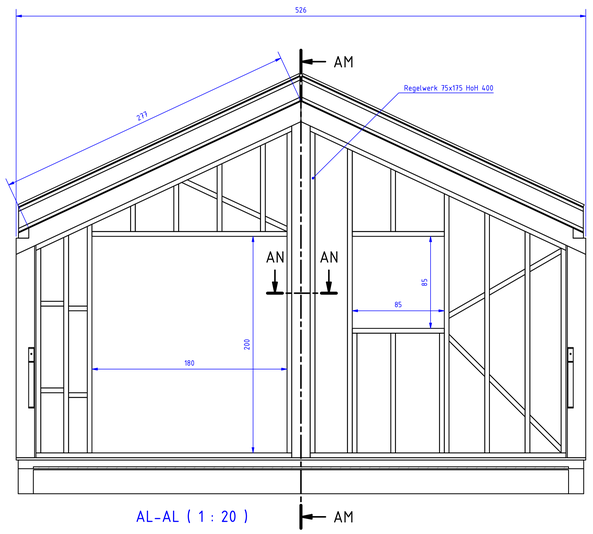
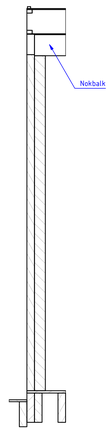


AL-AL (1 : 20)

AM



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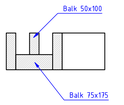

AN-AN (1 : 10)

Bepaling warmteweerstand en berekening dragende
constructie zie bijgevoegde documentatie

Warmtedoorgangscoëfficiënt ramen, deuren en kozijnen
in scheidingsconstructies =1,96W/m²K

Blad 1: Onderbouw
Blad 2: Bovenbouw
Blad 3: Detailering
Blad 4: Reling
Blad 5: Rioleringplan
Blad 6: Brandpreventie

3 Technische service Oostburg 06gmail.com	Project: 4501JA17 - Aanbouw	Tekenaar(en): Jack	Datum: 12-2025	Standaard: cm.	Schaal: 1 : 100
	Omschrijving: Bovenbouw 1	Gecontroleerd:	Datum: 12-2025	Formaat: A0	Blz.: 2 van: 6
	Opslag bestand: JW3_004	Goedgekeurd:	Datum: 12-2025	Blok: Ontwerp	File nr.: JW3_004_3_15001
					Rev.: A