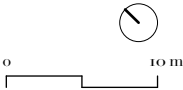


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échelle 1:500
format 21x29,7 cm / A4



Plan de situation

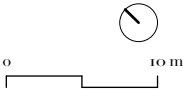


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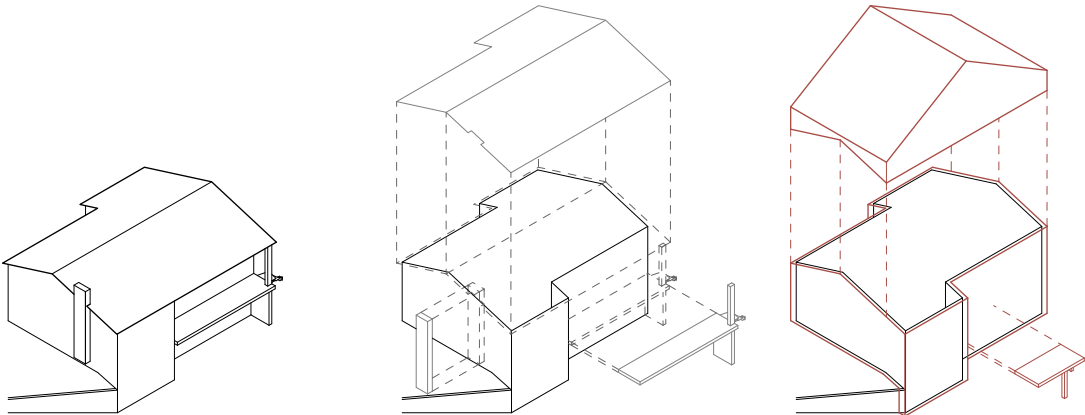
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échelle 1:500
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Axonométries



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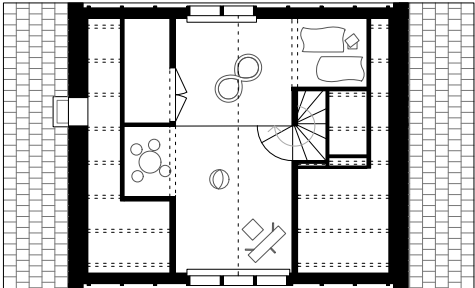
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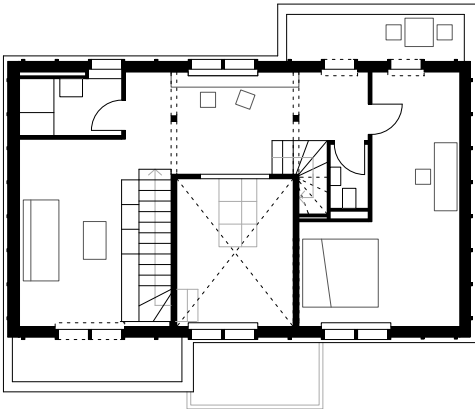
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format 21x29,7 cm / A4



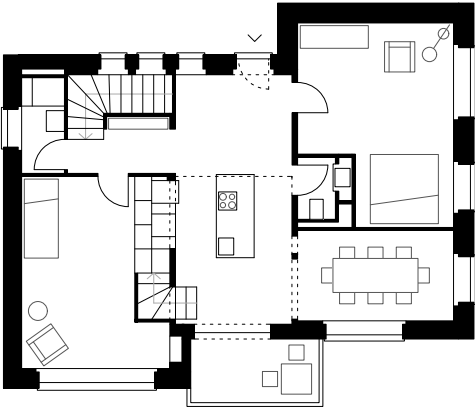
Plan combles



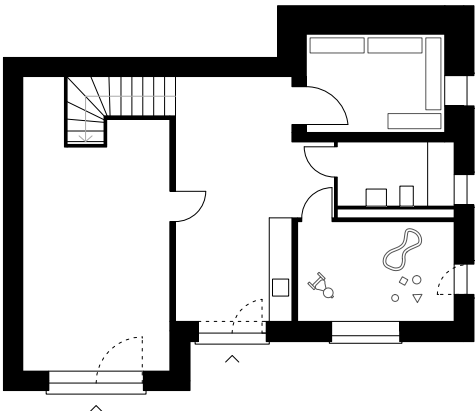
Plan premier étage



Plan rez-de-chaussée



Plan sous-sol



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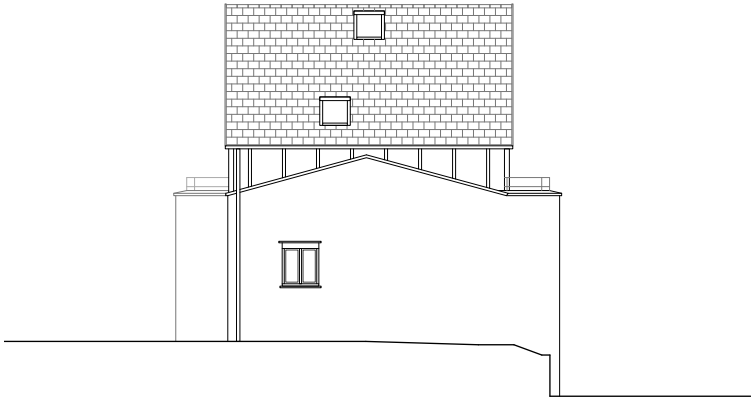
échelle 1:200
format 21x29,7 cm / A4



Elevation sud-est



Elevation nord-ouest



Elevation nord-est



Elevation sud-ouest



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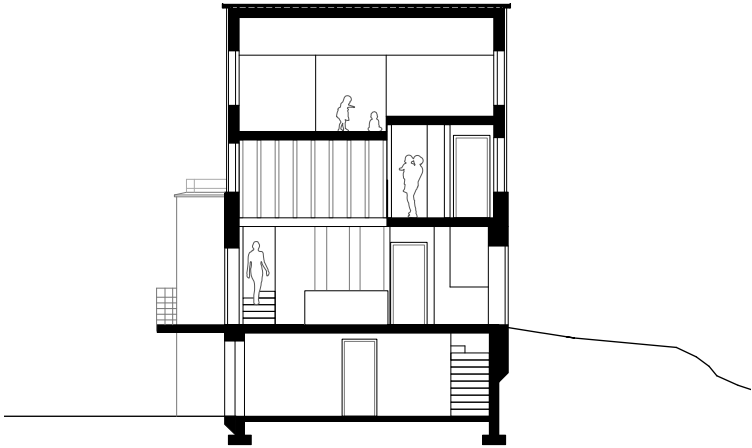
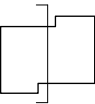
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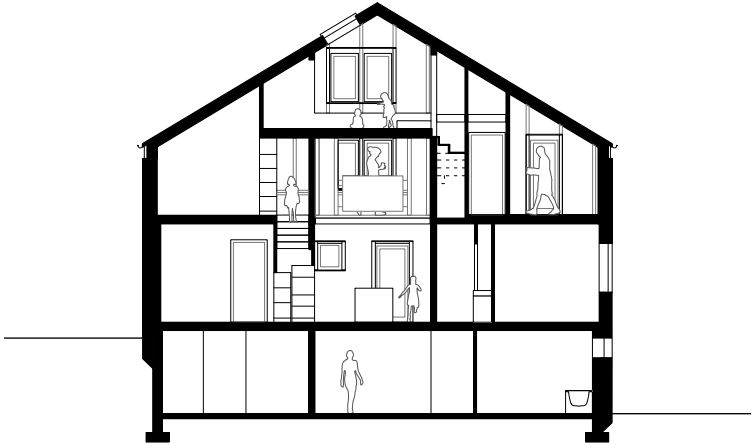
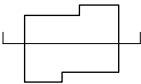
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format 21x29,7 cm / A4



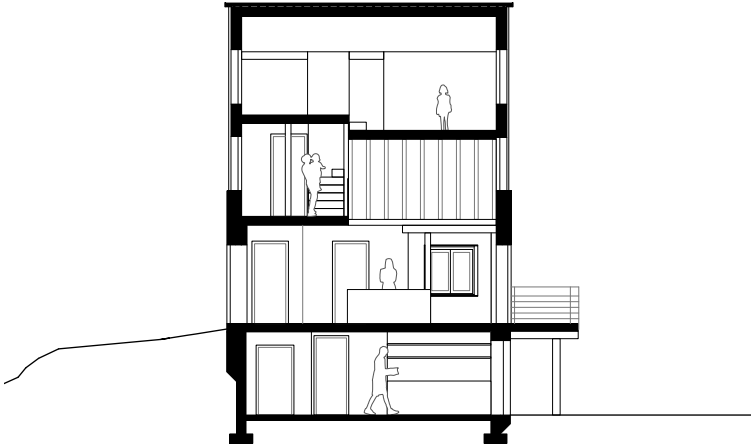
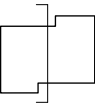
Coupe A



Coupe B



Coupe C

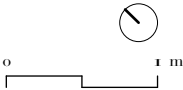


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échelle 1:50
format 21x29,7 cm / A4



Détails constructifs

TOITURE

Tuiles céramiques	40mm
Lattage + contrelattage	70mm
Parepluie	-
Isolation thermique	60mm
Isol. th. + pare-vapeur	140mm
Panneau OSB	15mm

CAISSON STORE ROULEAU

Store rouleau électrique à projection

FENETRE

Cadre bois
Triple vitrage isolant

MUR FACADE SURELEVATION

Bardage horizontal bois	25mm
Lattage	40mm
Isolation thermique	60mm
Isol. th. + pare-vapeur	140mm
Panneau OSB	15mm

MUR FACADE RENOVATION

Crépi	15mm
Isolation thermique	60mm
Isol. th. + pare-vapeur	160mm
Mur maçonné	140mm
Doublage int. terre cuite + vide	95mm

DALLE ETAGE

Revêt. de sol	10mm
Chape sèche	70mm
Feuille P.E	-
Dalle b. a.	155mm

MUR CONTRE TERRE

Géotextile	-
Drainage delta drain	15mm
Barrapren	-
Isolation thermique	220mm
Mur b.a.	200mm

RADIER

Chape ciment	70mm
Dalle b.a	200mm
Béton maigre	50mm

