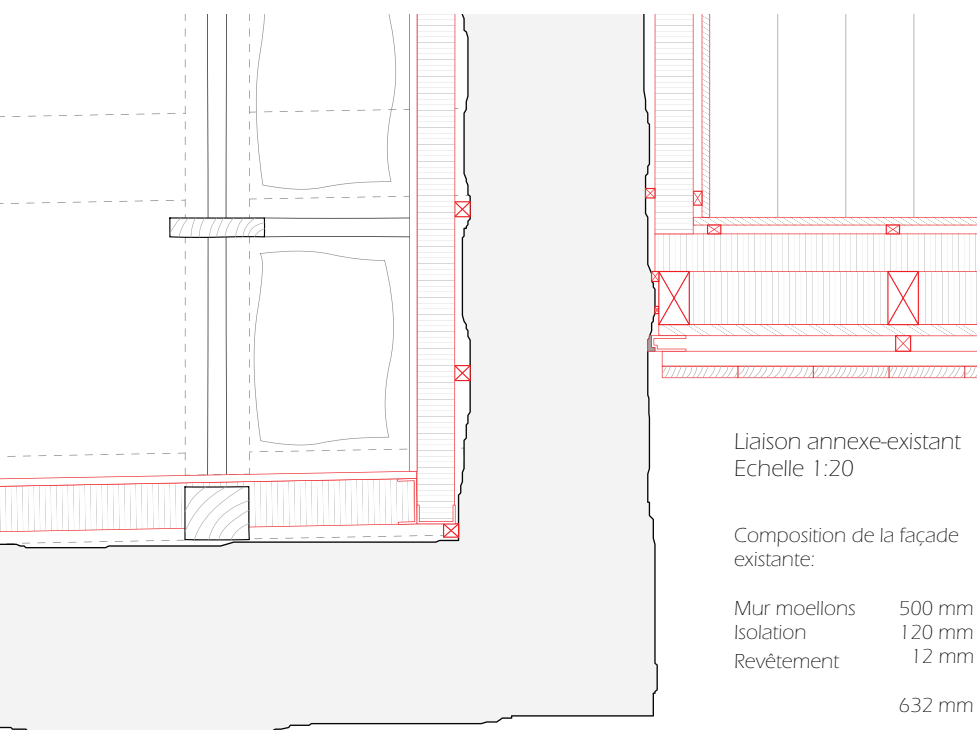
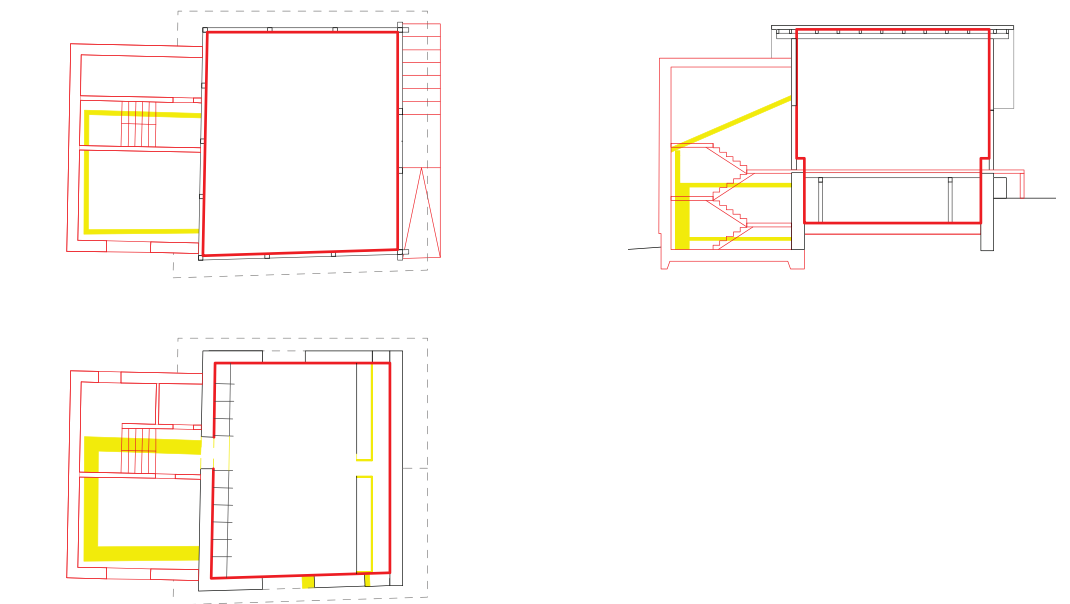
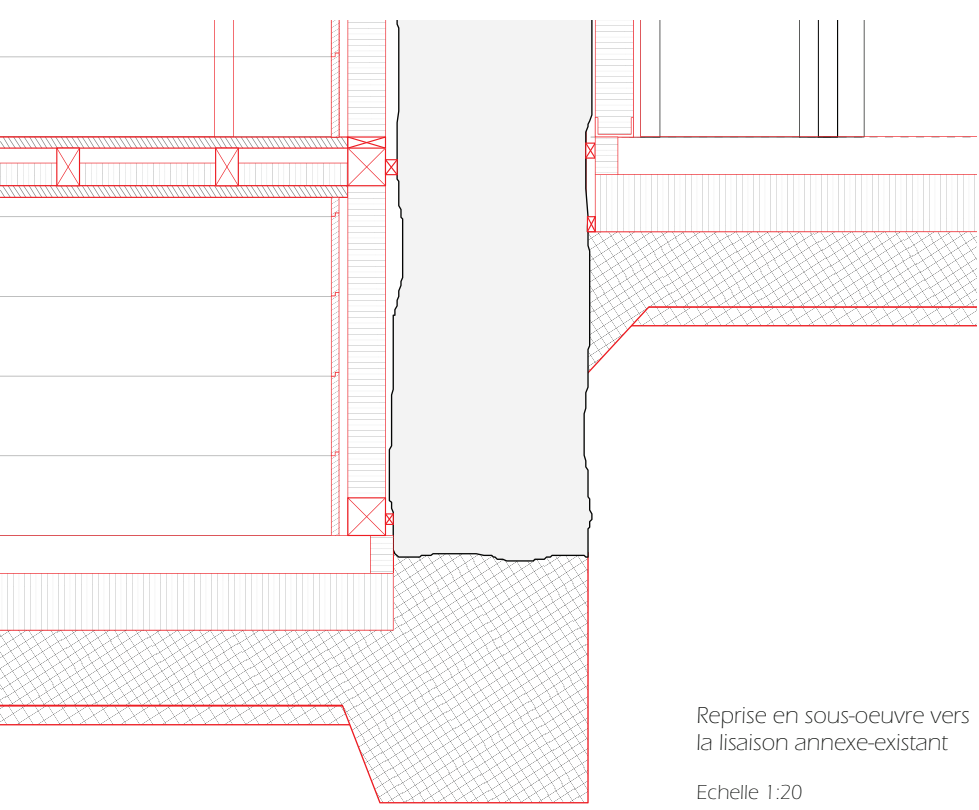


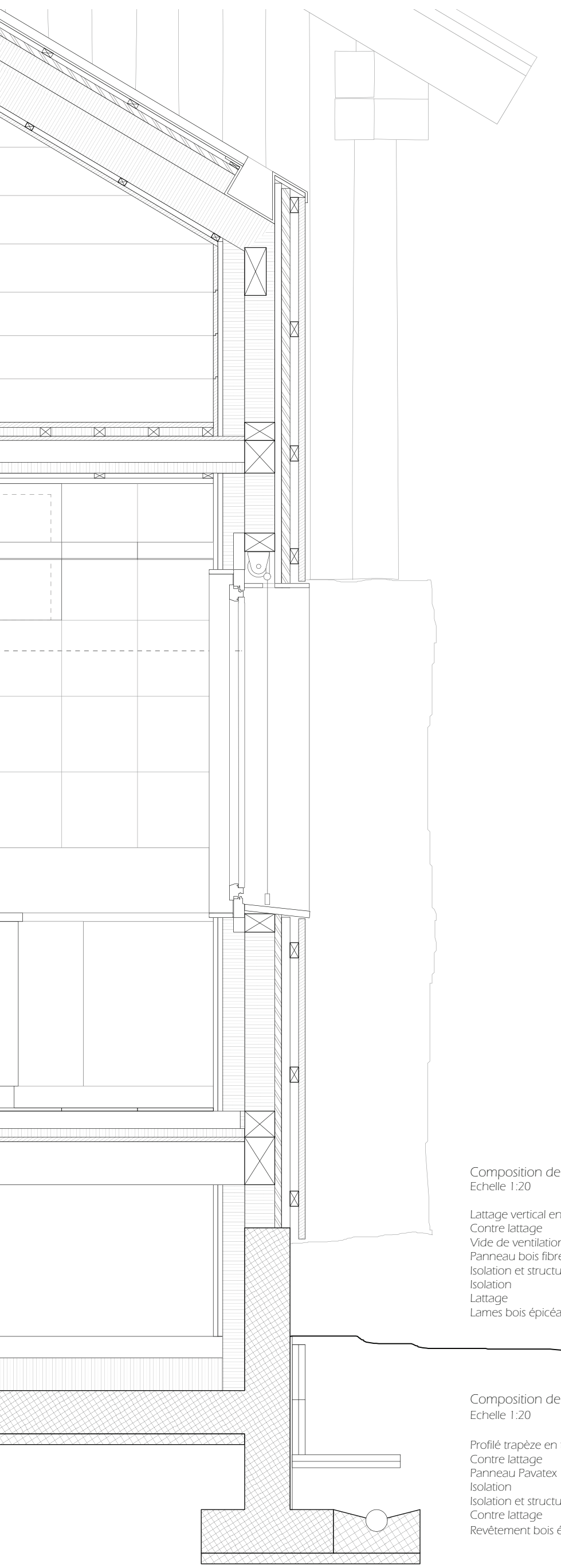
Rural Despland
Café restaurant
Salle polyvalente



Liaison annexe-existant
Echelle 1:20
Composition de la façade existante:
Mur moellons 500 mm
Isolation 120 mm
Revetement 12 mm
432 mm

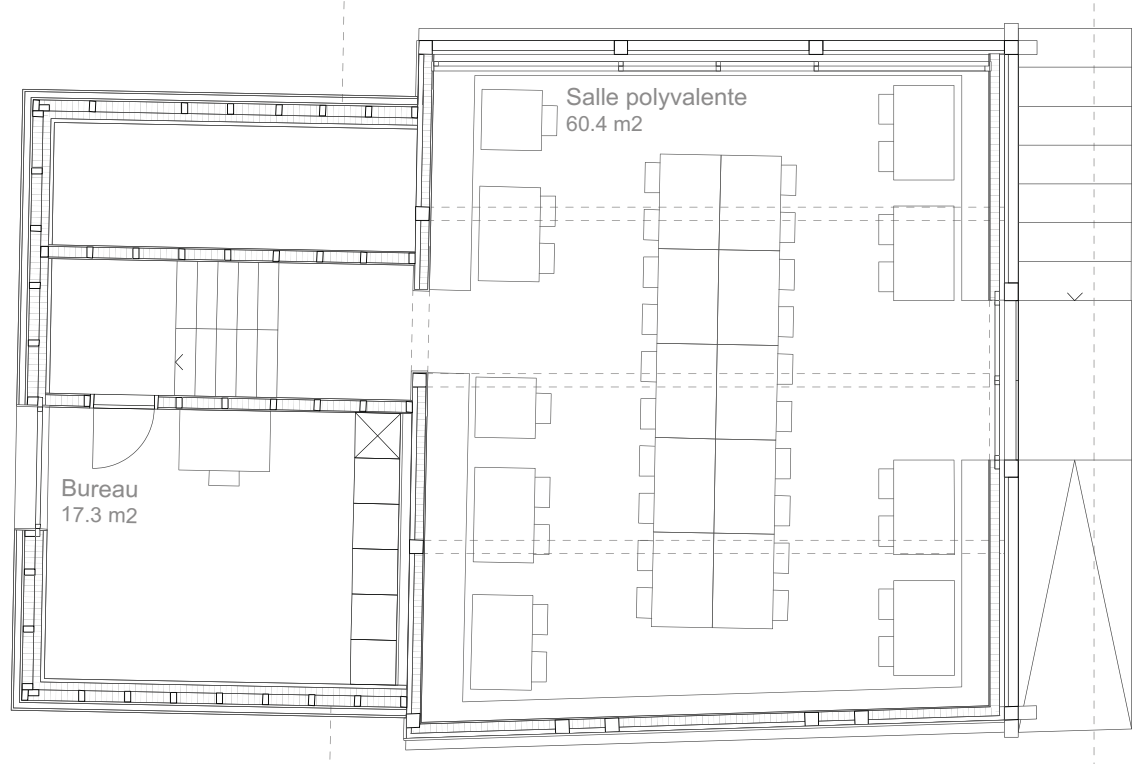
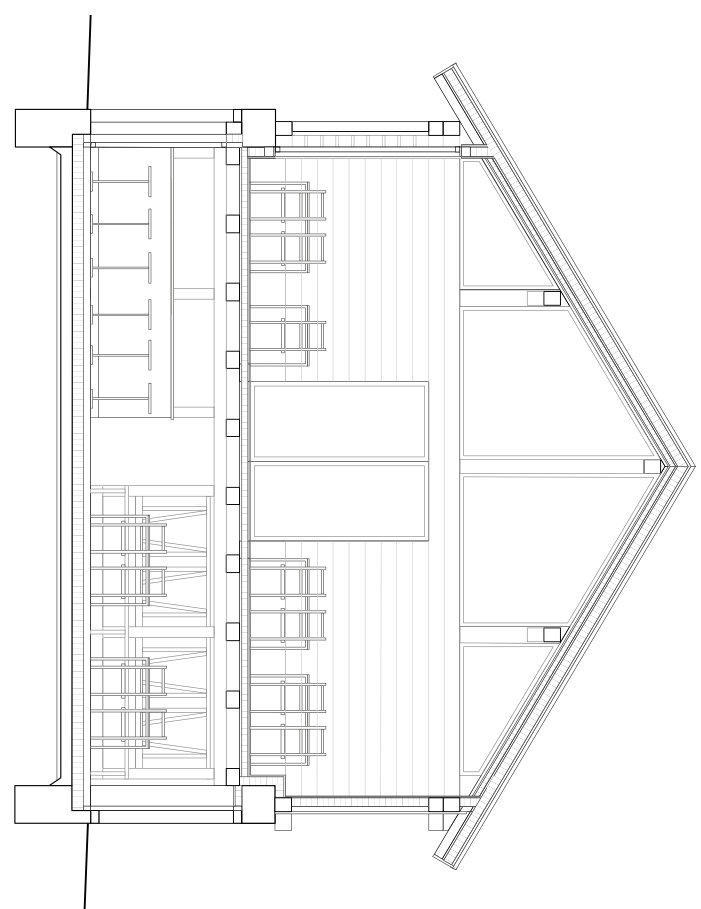
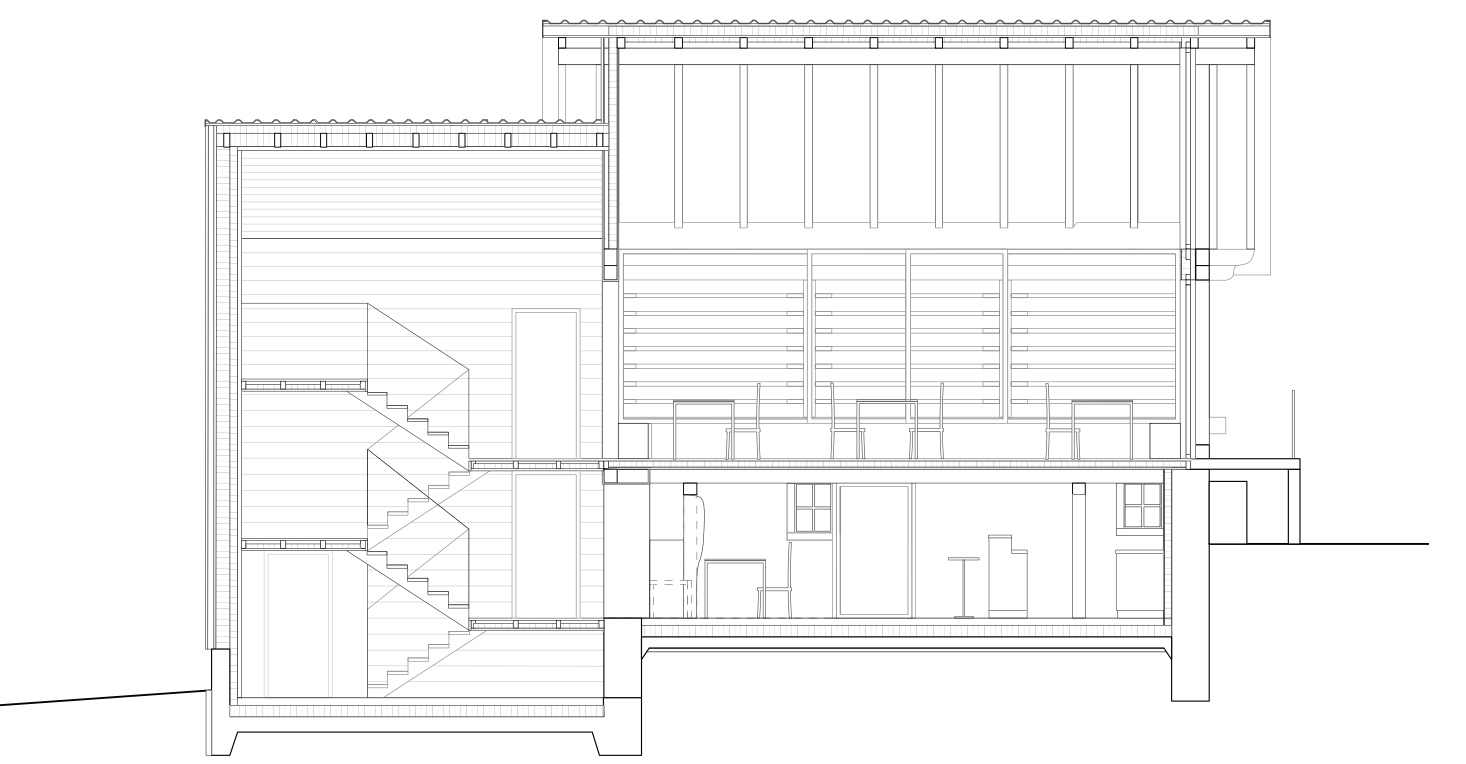
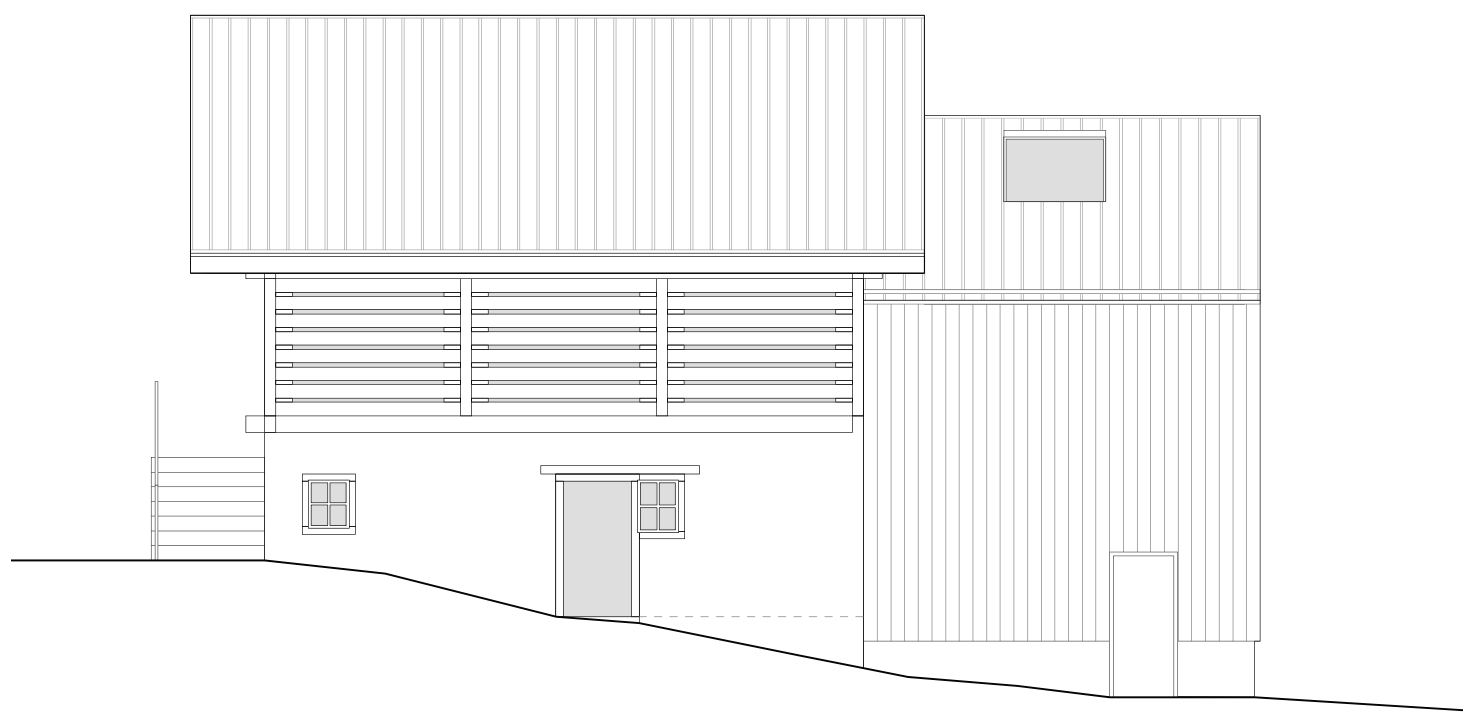


Reprise en sous-œuvre vers
la liaison annexe-existant
Echelle 1:20

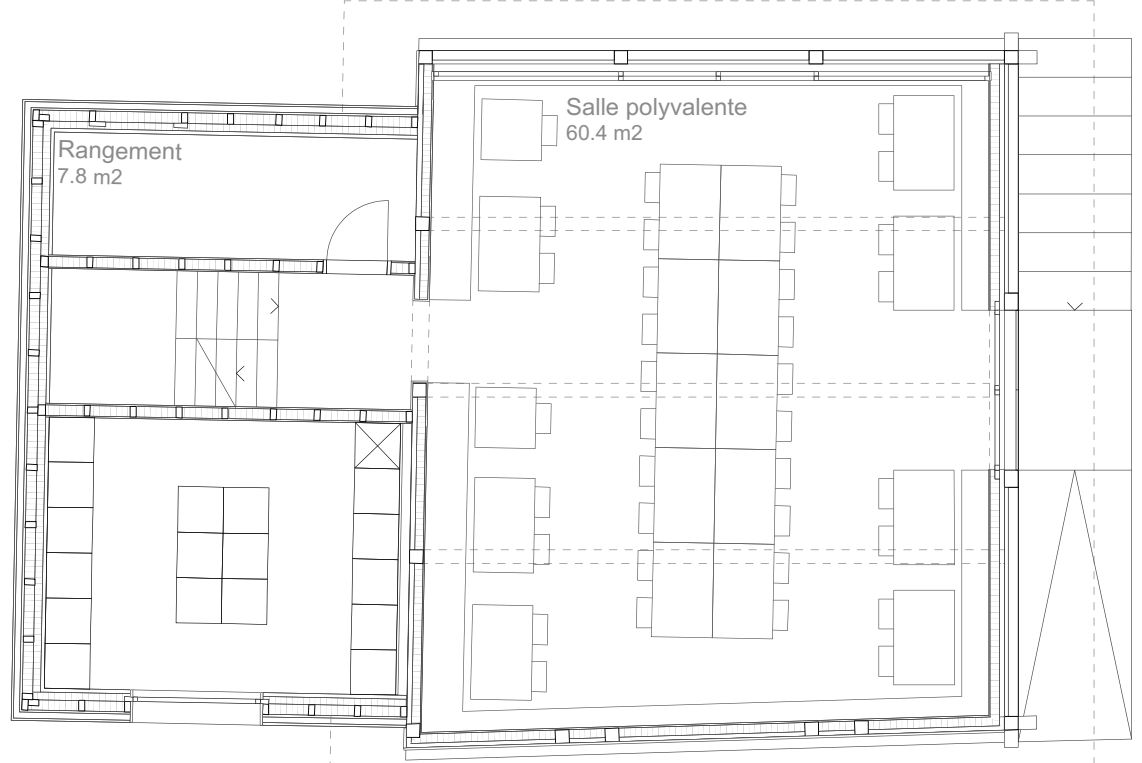
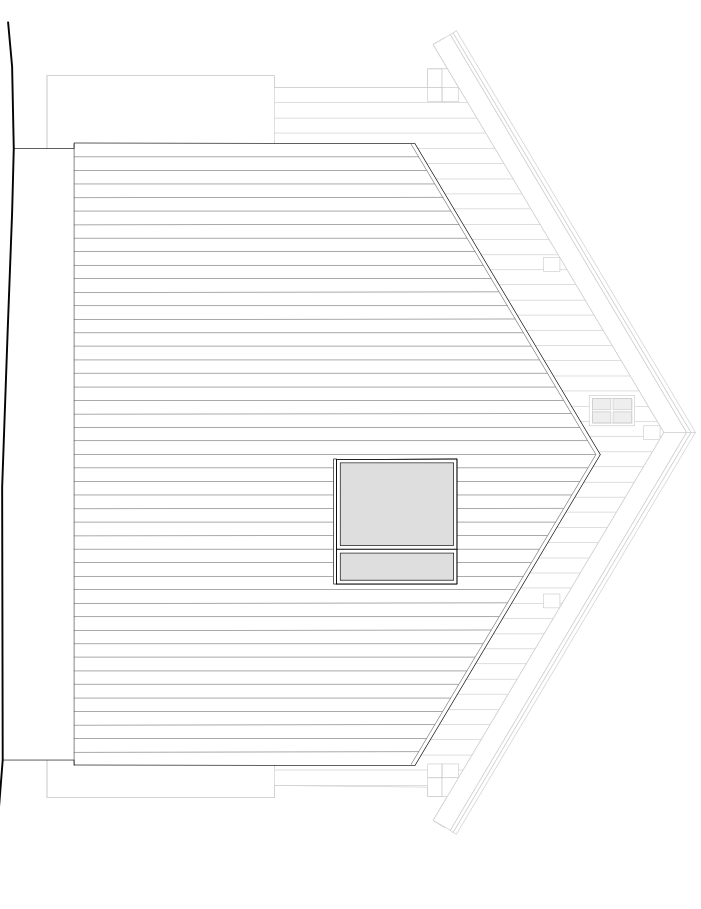


Composition de la façade annexe:
Echelle 1:20
Lattage vertical en bois 30 mm
Contre-lattage 40 mm
Vente de ventilation 40 mm
Panneau bois fibres tendre bitumé 30 mm
Isolation et structure bois 140 mm
Isolation 100 mm
Lattage 24 mm
Lames bois épais 20 mm
424 mm

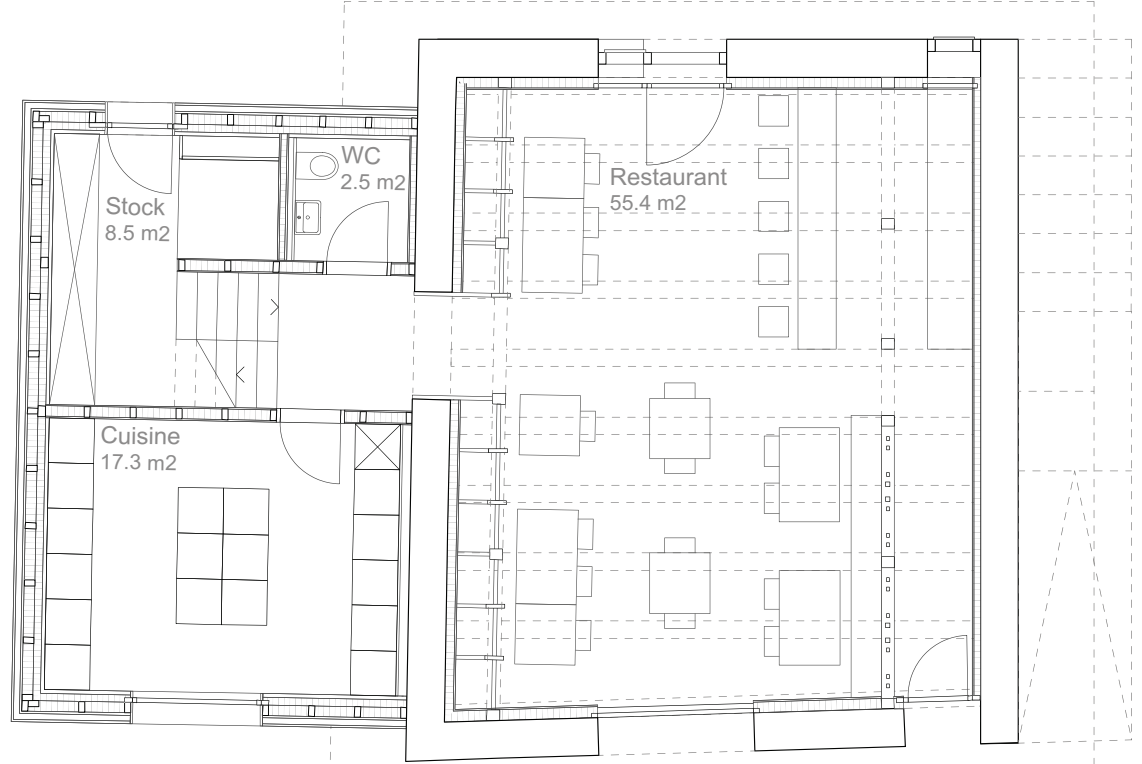
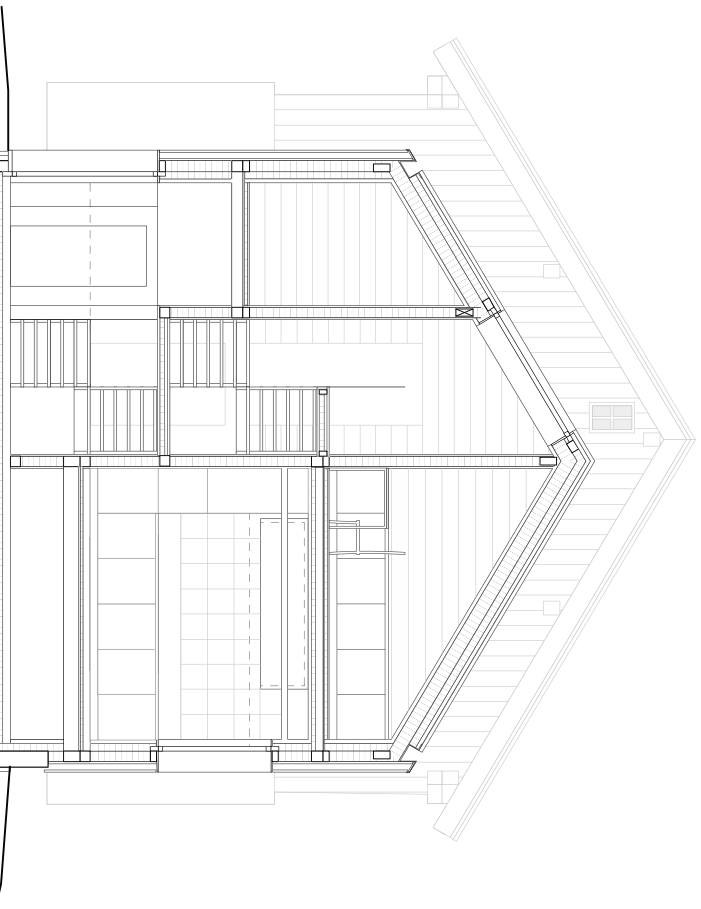
Composition de la toiture annexe:
Echelle 1:20
Profilé trapèze en tôle 50-250 50 mm
Contre-lattage 24 mm
Panneau d'isolant 30 mm
Isolation 100 mm
Isolation et structure bois 180 mm
Contre-lattage 24 mm
Revetement bois épais 20 mm
428 mm



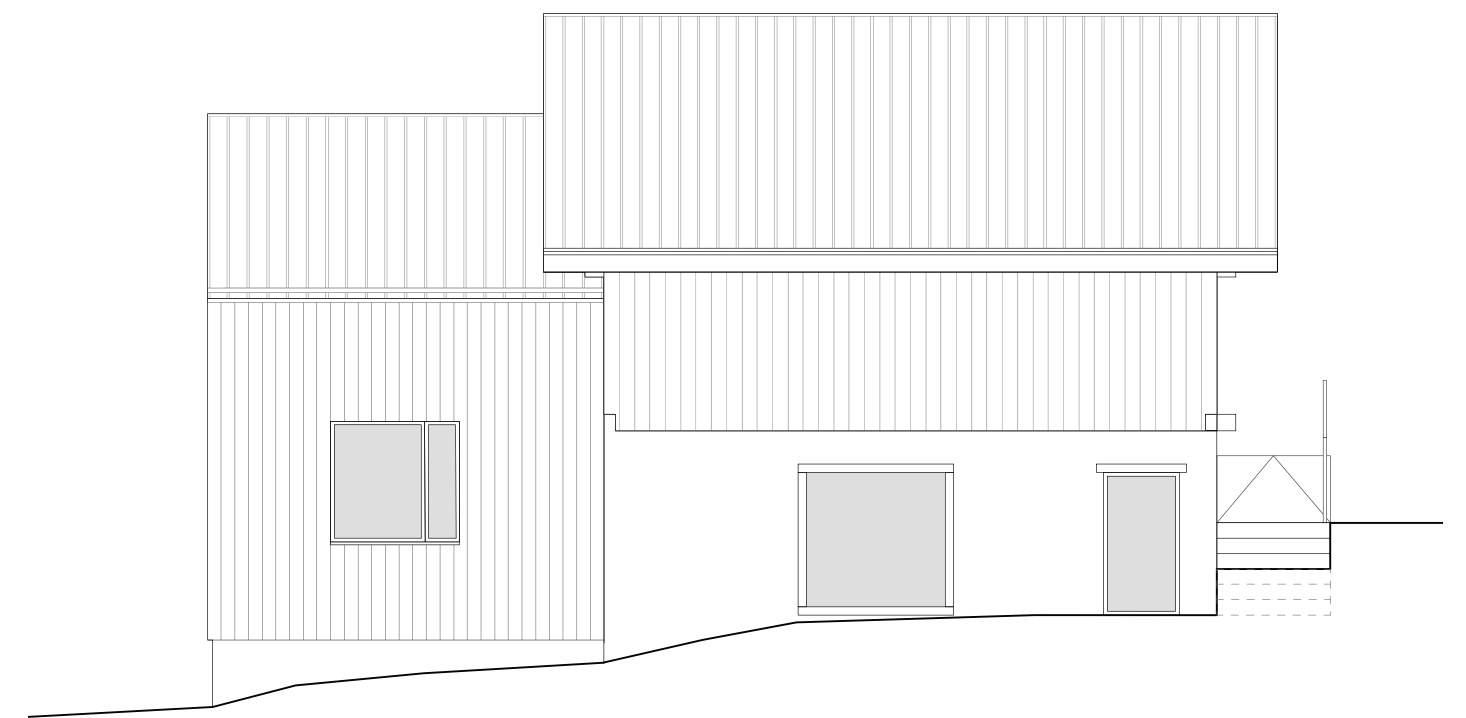
Plan 2ème étage 1:100



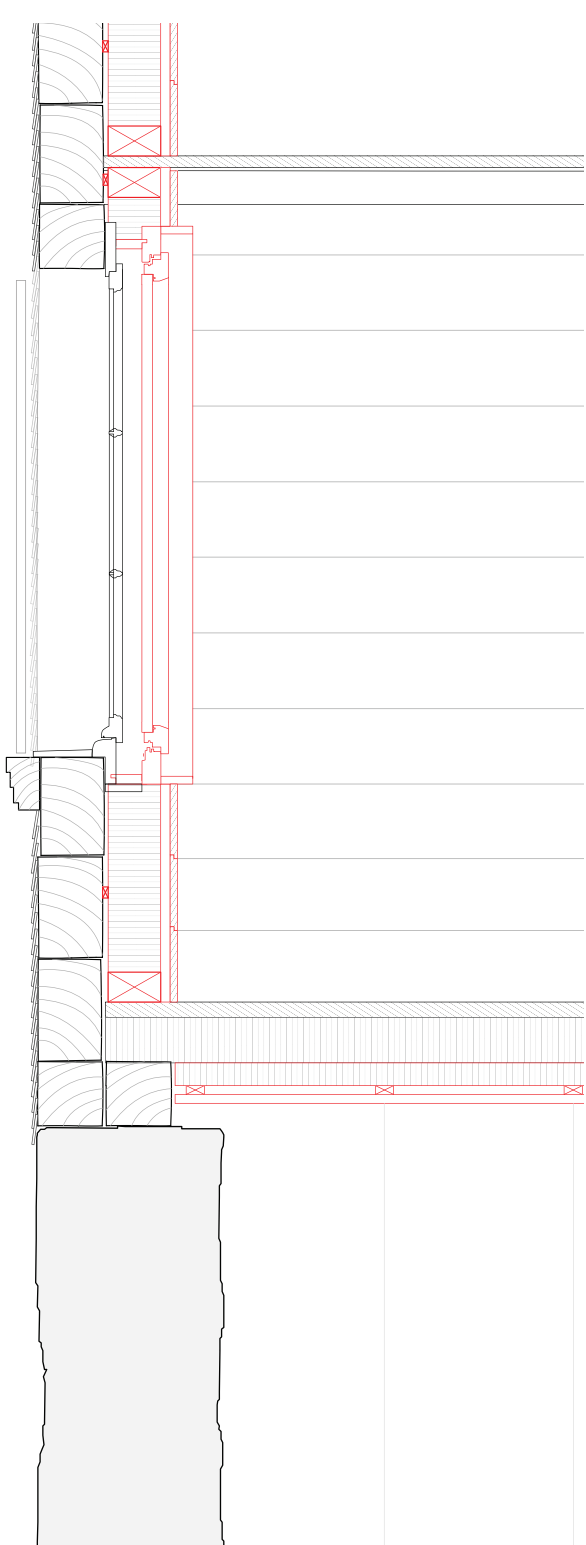
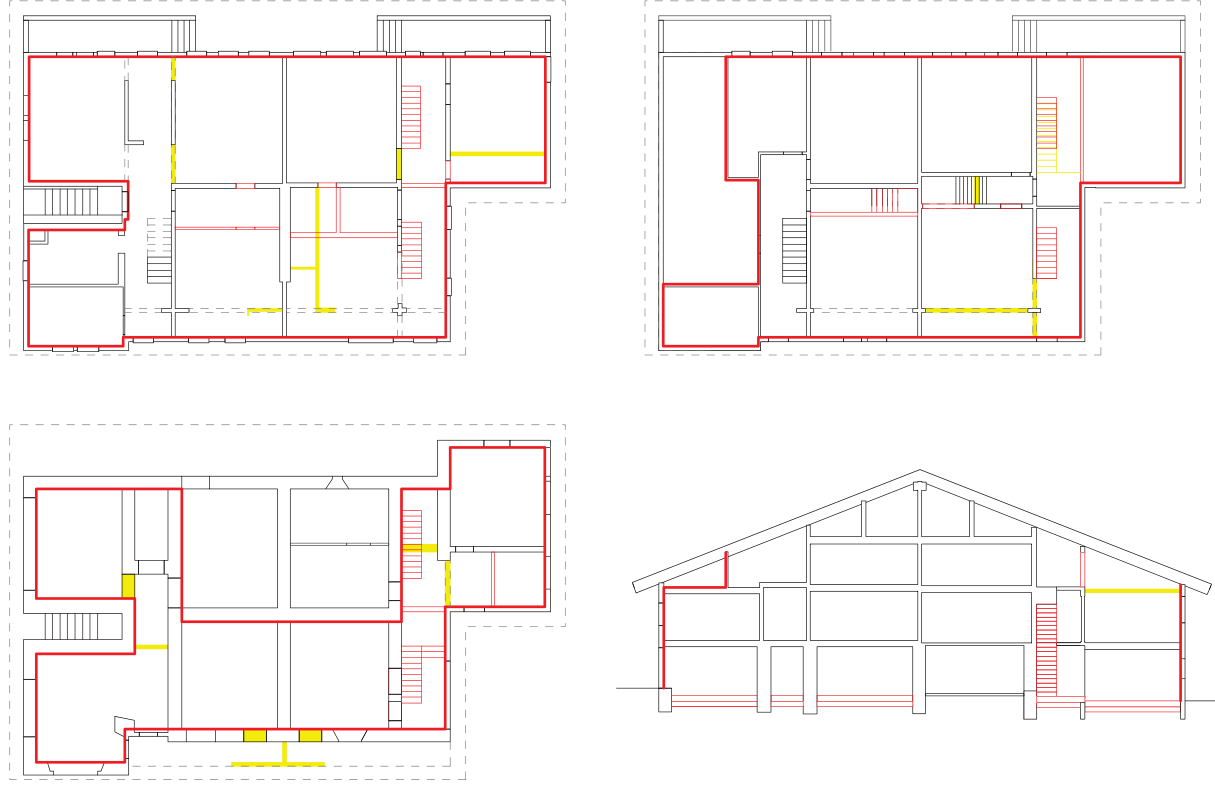
Plan 1er étage 1:100



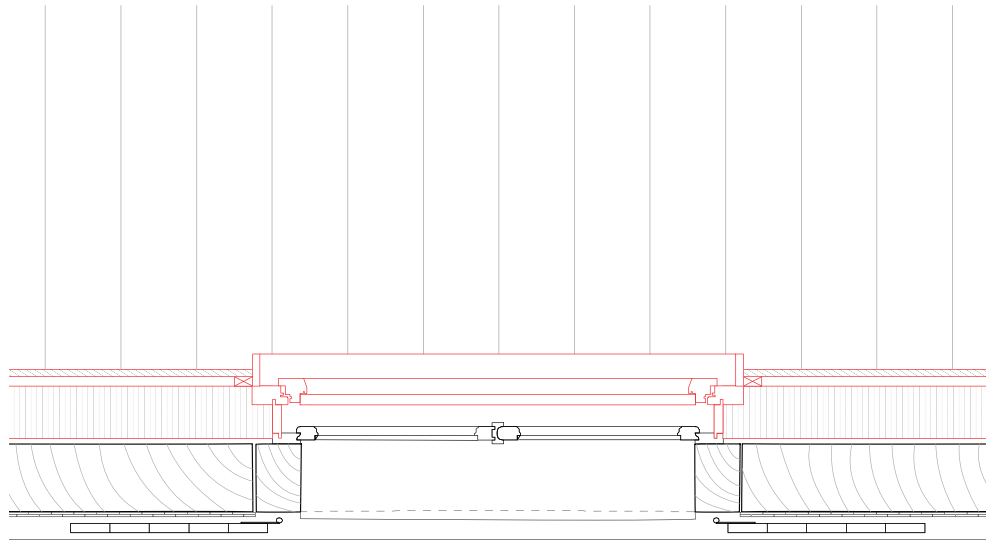
Plan rez 1:100



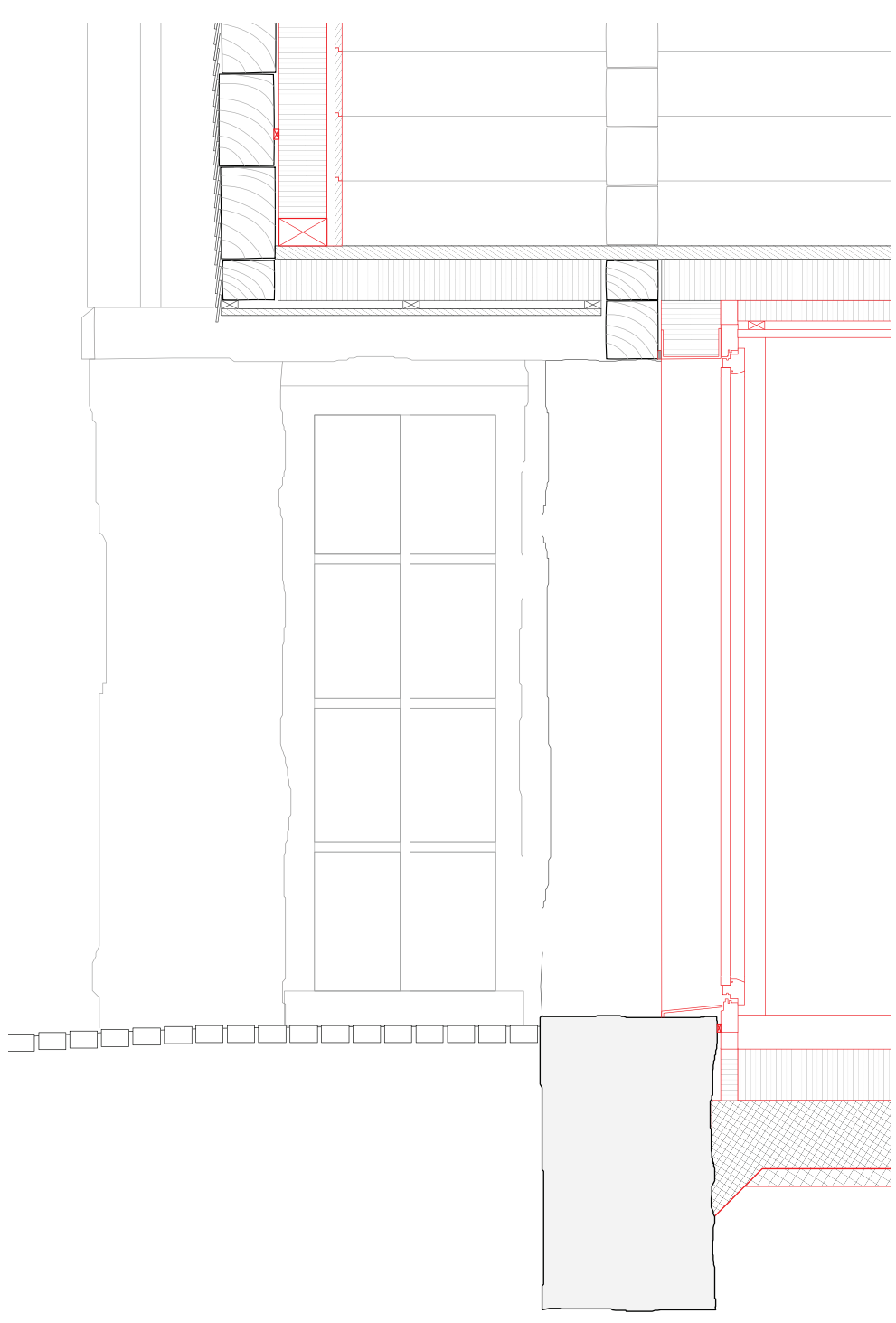
Maison Pasquier
Accueil, Ateliers et
Logements



Double fenêtre et isolation intérieure
Echelle 1:20

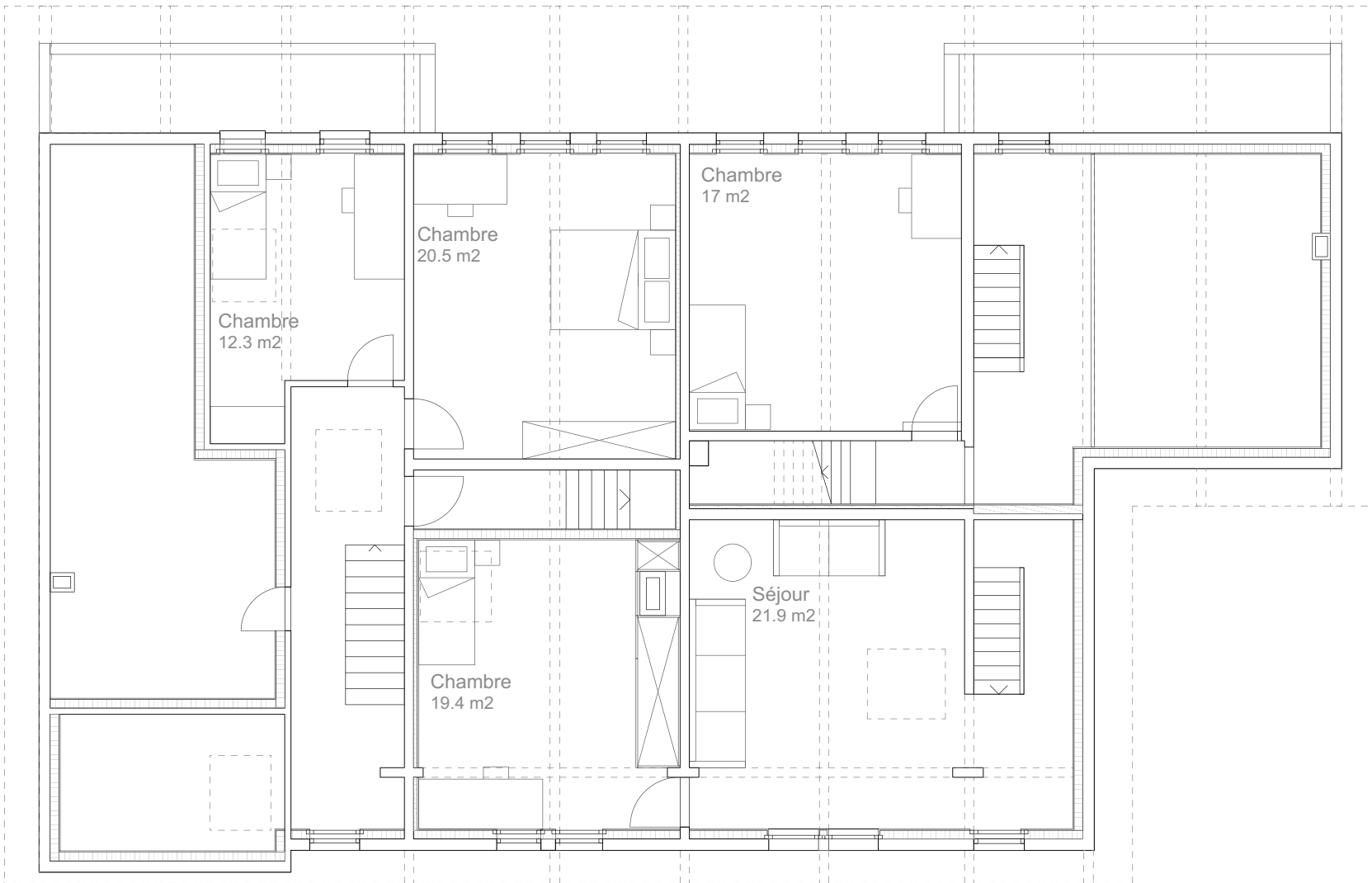
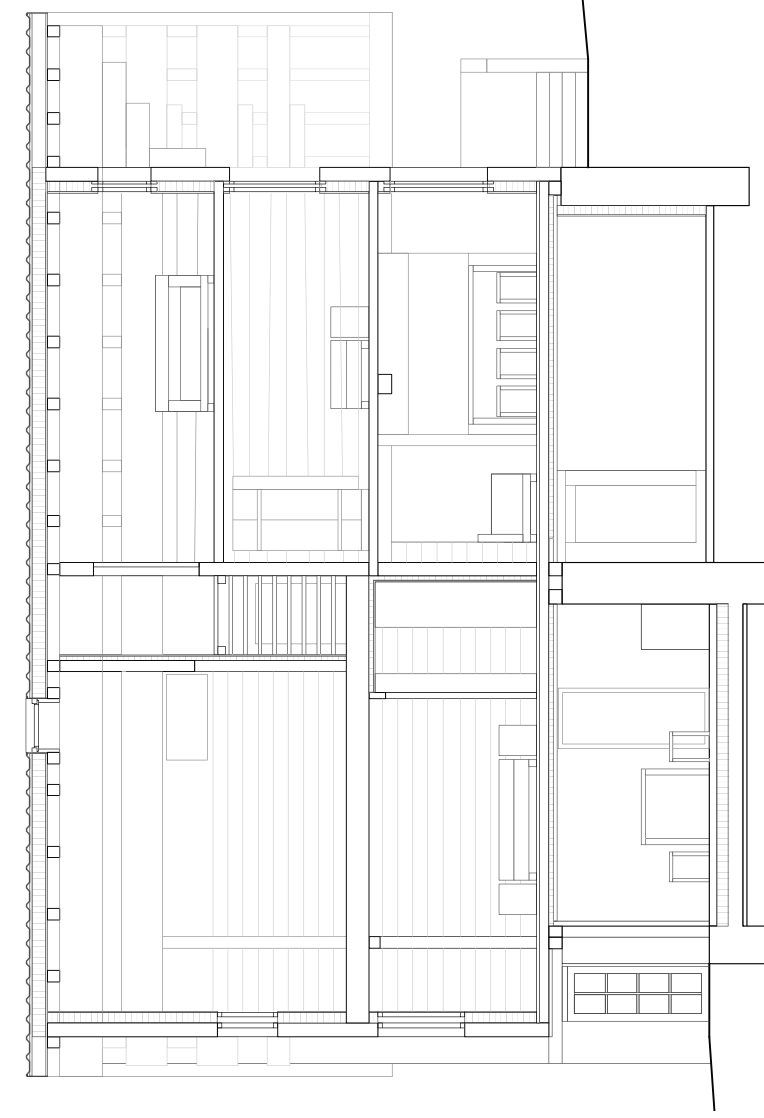
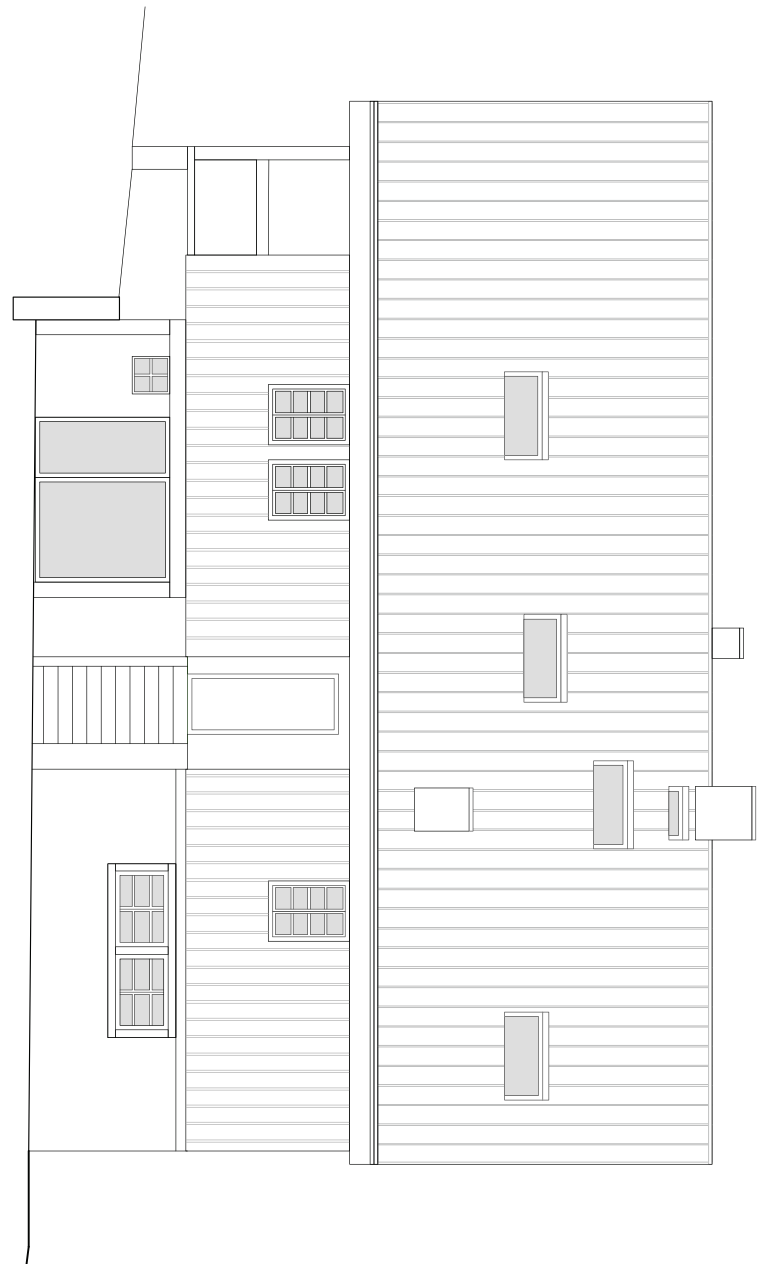


Plan de la double fenêtre
Echelle 1:20

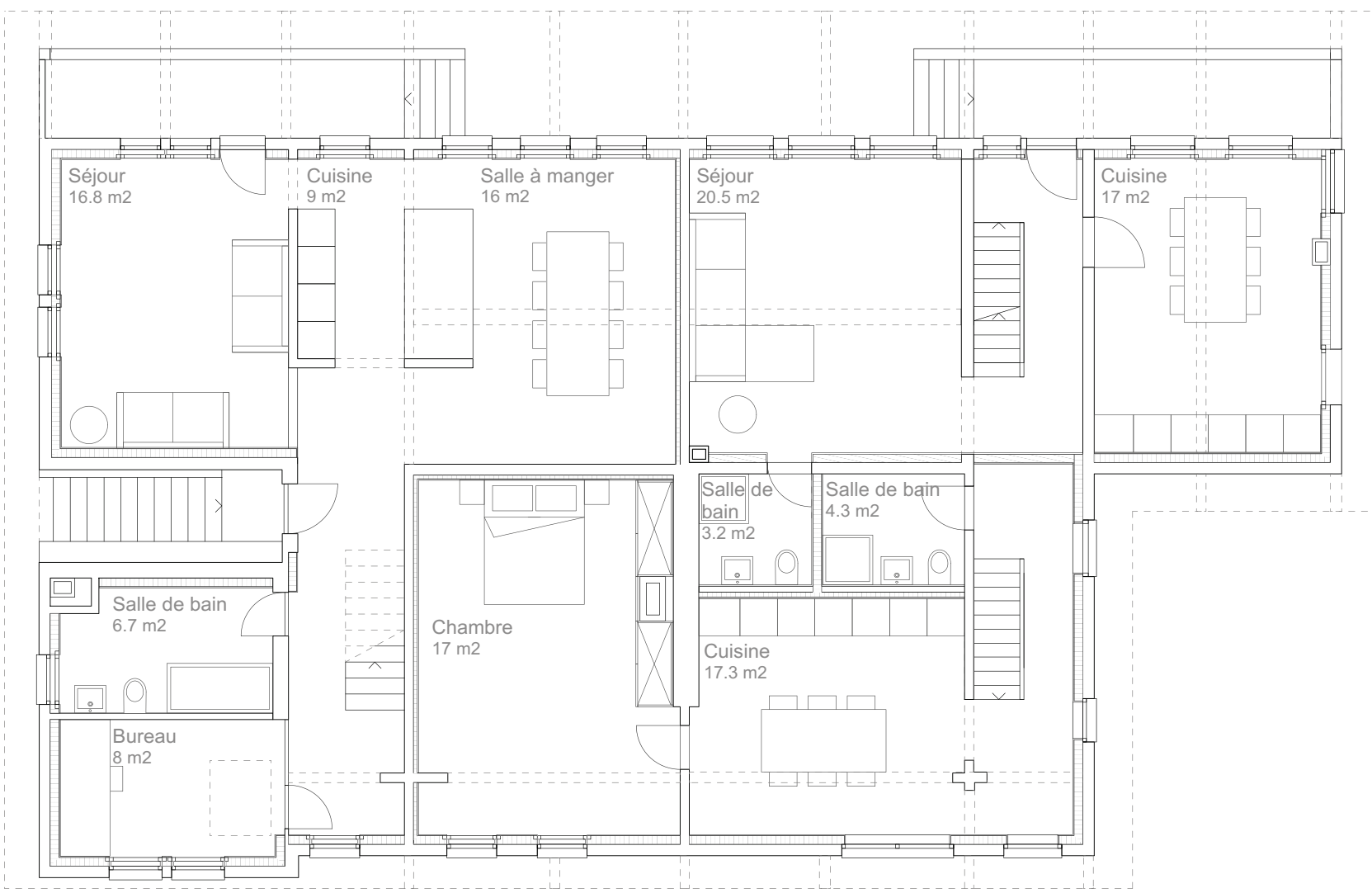


Composition de la façade de l'atelier:
Echelle 1:20
Madrin bois 160 mm
Vente de ventilation 10 mm
Isolation 140 mm
Contre-lattage 24 mm
Revetement bois épais 20 mm
334 mm

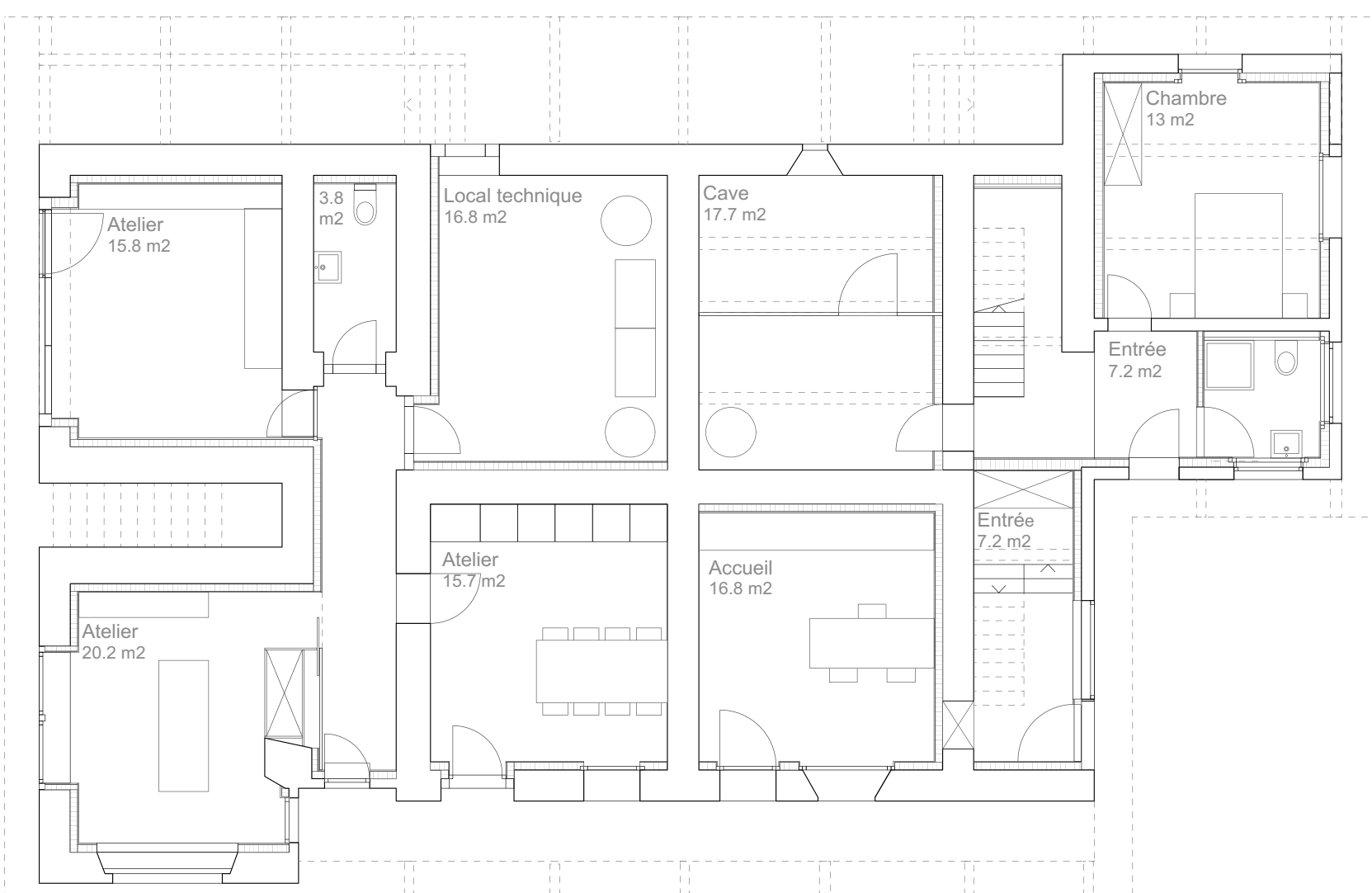
Composition de la façade du rez:
Echelle 1:20
Mur en moellons 500 mm
Vente de ventilation 10 mm
Isolation 120 mm
Contre-lattage 24 mm
Revetement bois épais 20 mm
674 mm



Plan 2ème étage 1:100



Plan 1er étage 1:100



Plan rez 1:100

