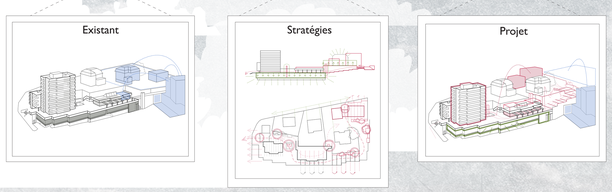
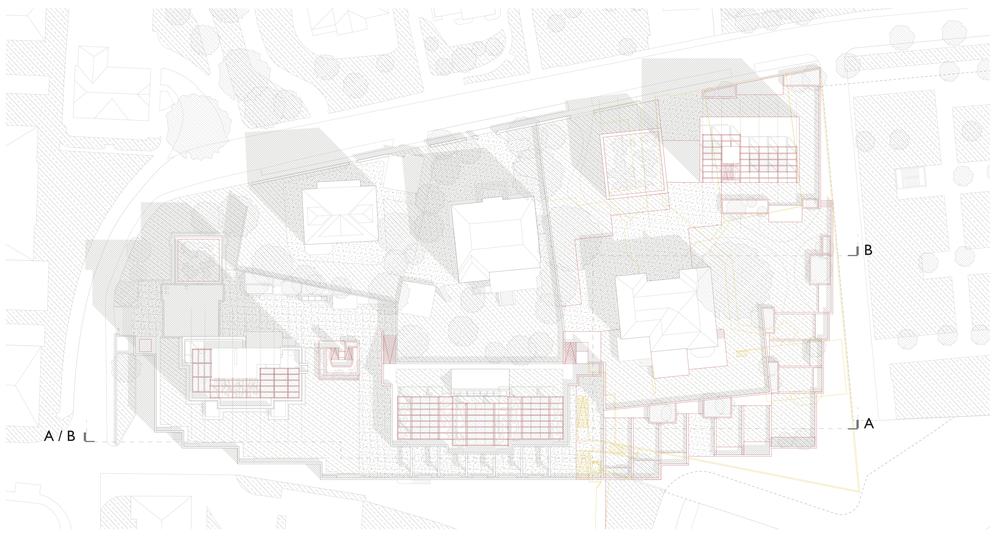
EVEIL D'UNE CITE UNIVERSITAIRE

SAUVEGARDE, TRANSFORMATION, EXTENSION

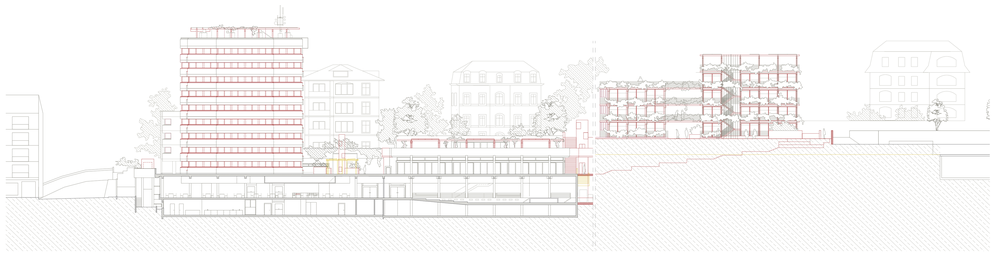


Situation 1 : 5000 N

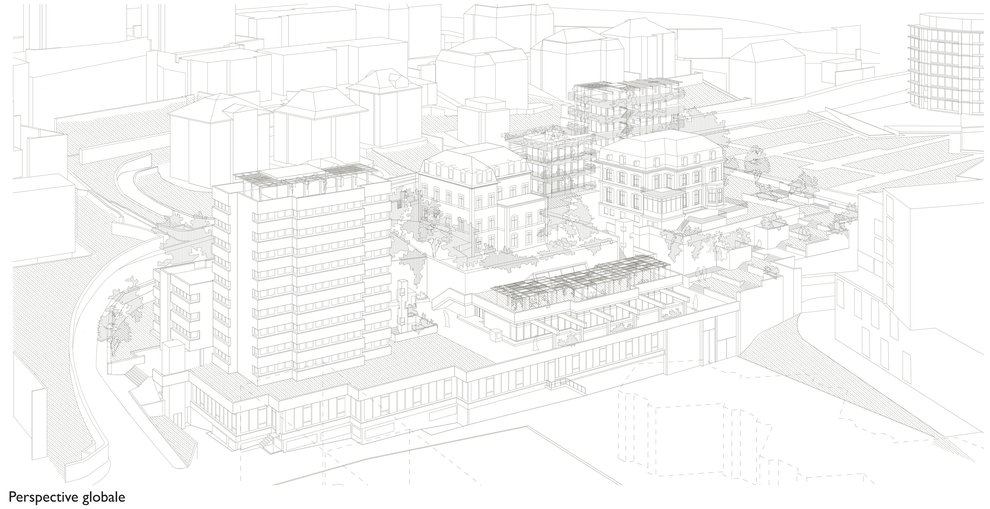
Coupe A, 1 : 100



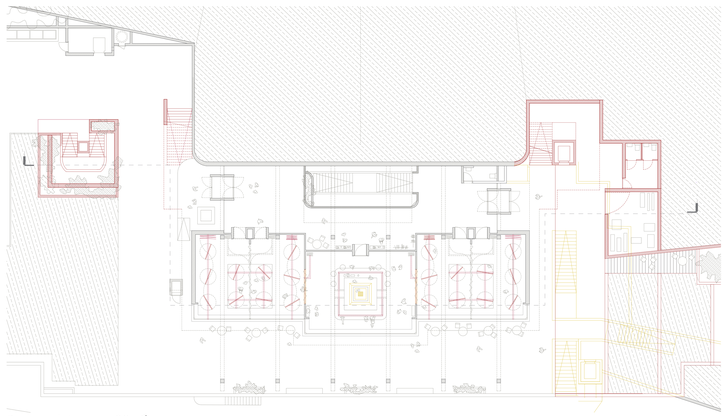
Plan global 1:200 N



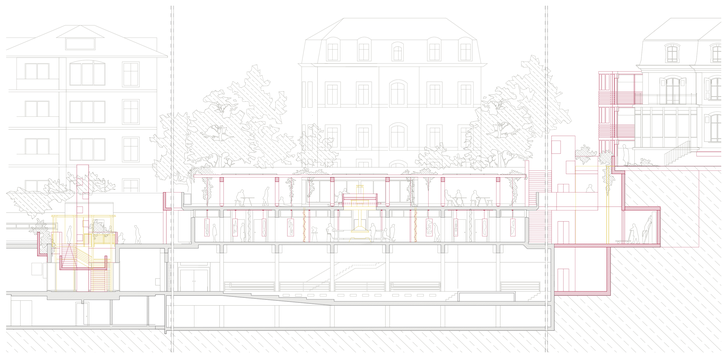
Coupe B, 1:200



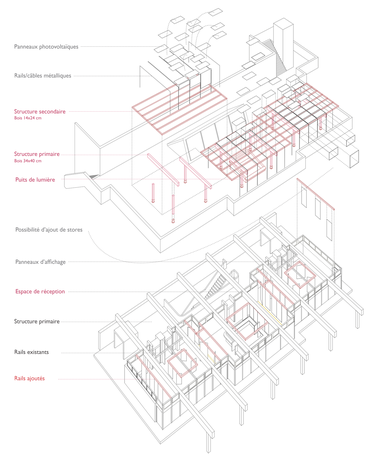
Perspective globale

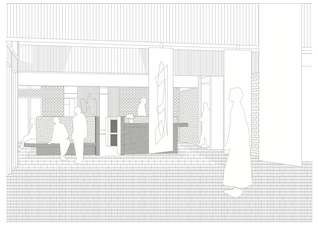


Rez supérieur 1:100 N

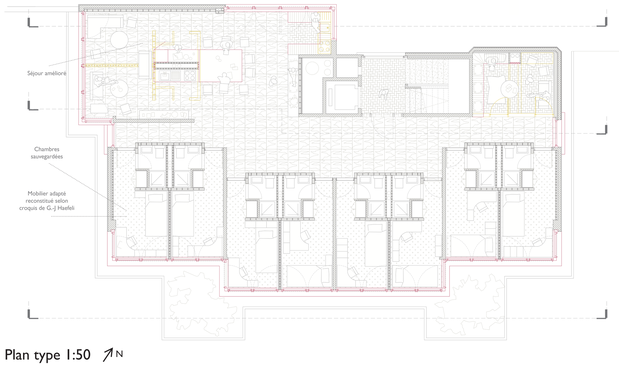


Coupe longitudinale 1:100

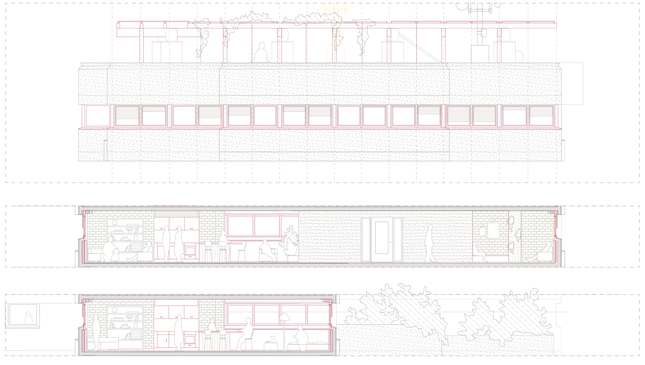




Axonométrie des trois salles

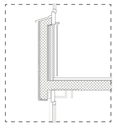


Plan type 1:50 N

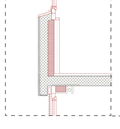


Séquence de coupes 1:50

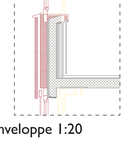
Etat actuel
Besoin de chaleur pour le chauffage : **60,8 kWh/m2**



Variante 1 - choisie
Besoin de chaleur pour le chauffage : **31,1 kWh/m2**



Variante 2
Besoin de chaleur pour le chauffage : **22,2 kWh/m2**



Enveloppe 1:20

Juillet 2020
Marie Majeux
Groupe de suivi : Franz Graf, Luca Ortelli, Pietro Florio et Jean-Louis Scartezzini