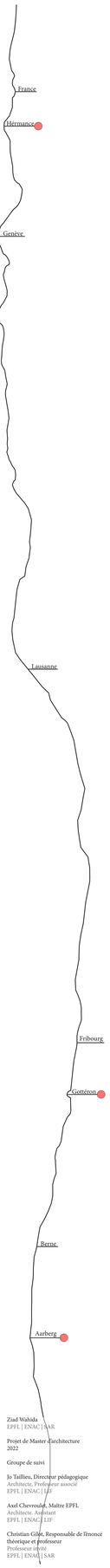
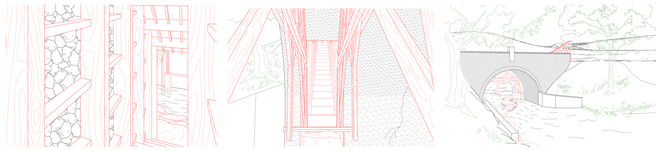
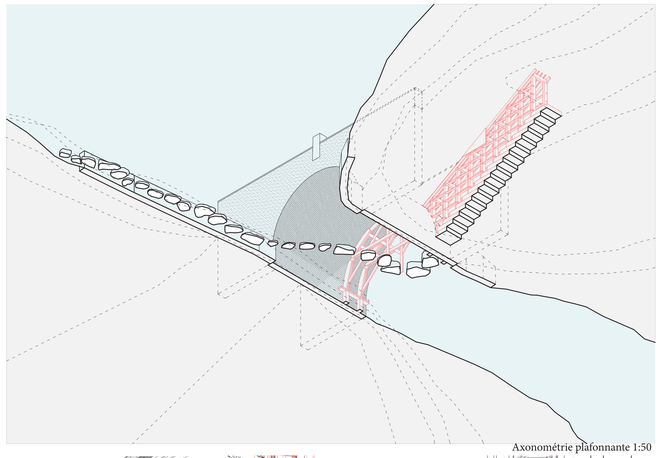
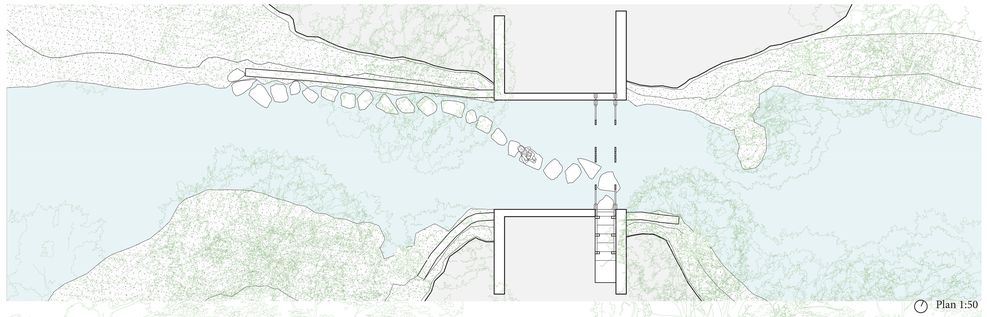


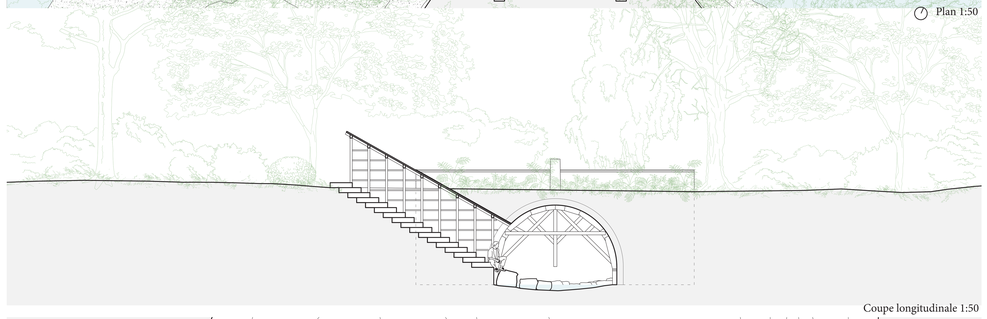




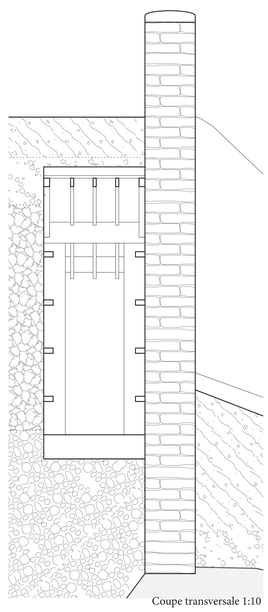
Axonométrie plafonnante 1:50



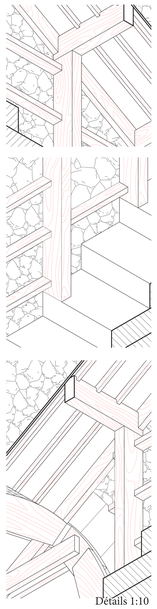
Plan 1:50



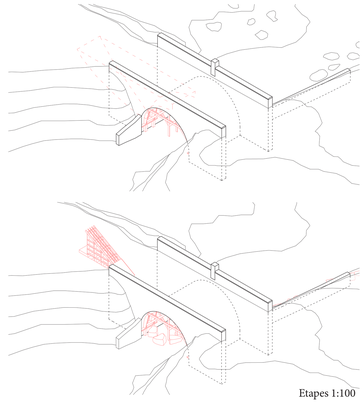
Coupe longitudinale 1:50



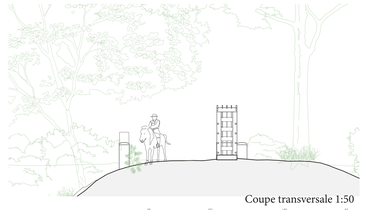
Coupe transversale 1:10



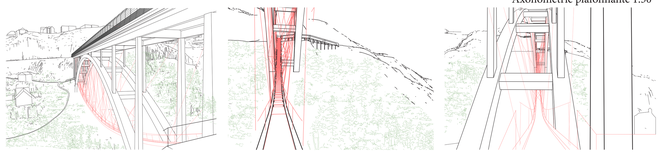
Détails 1:10

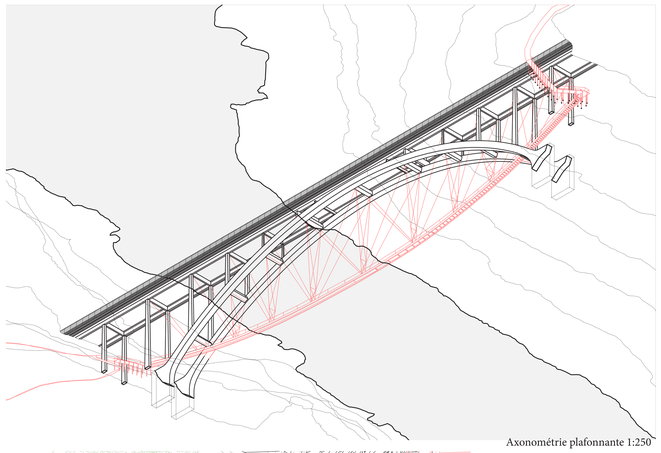


Etapes 1:100

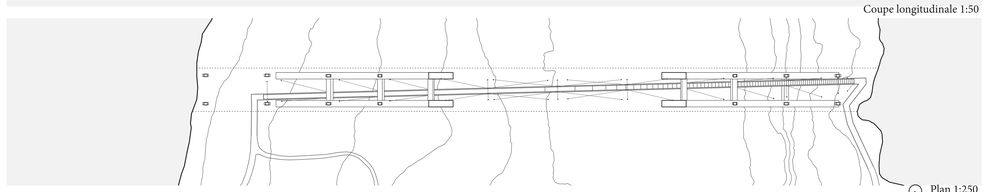


Coupe transversale 1:50

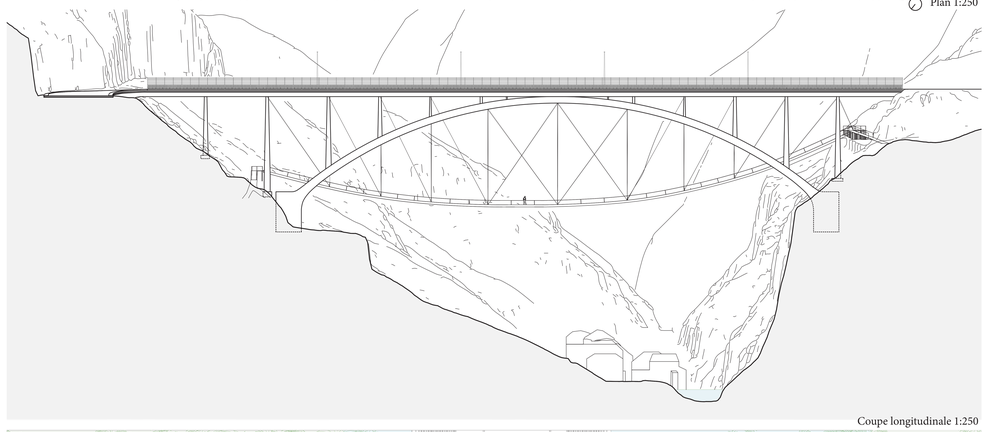




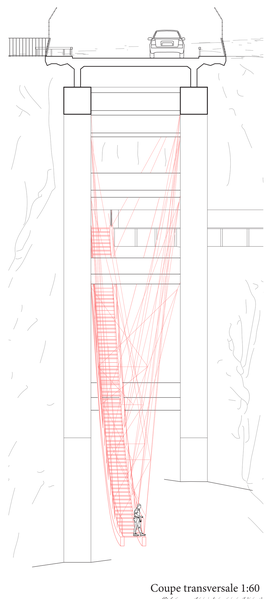
Axonométrie plafonnante 1:250



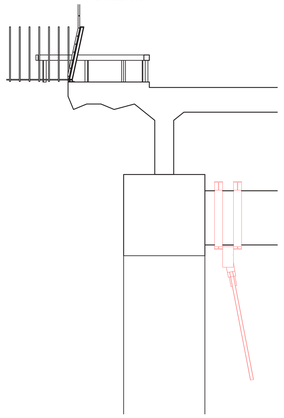
Plan 1:250

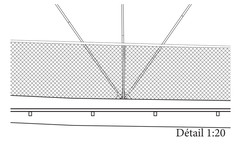


Coupe longitudinale 1:250

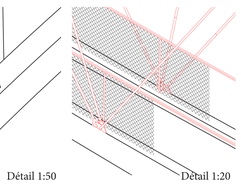


Coupe transversale 1:60



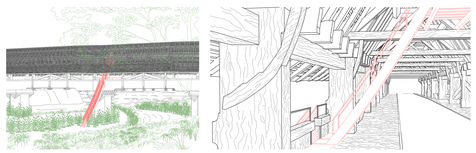


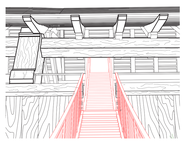
Détail 1:20

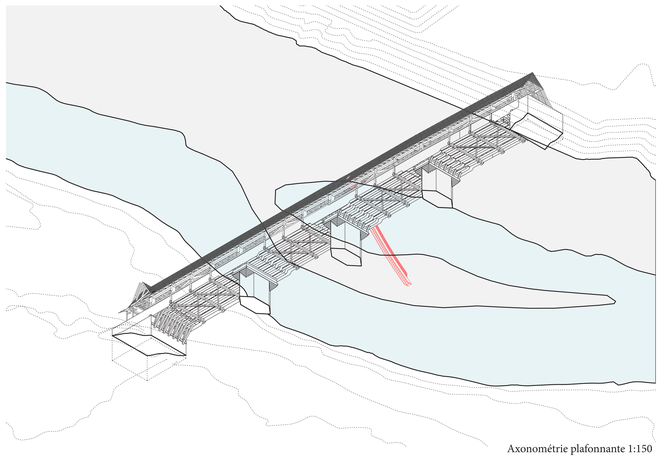


Détail 1:50

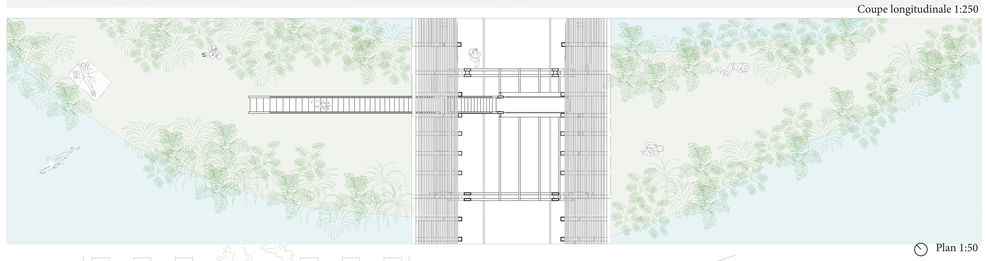
Détail 1:20



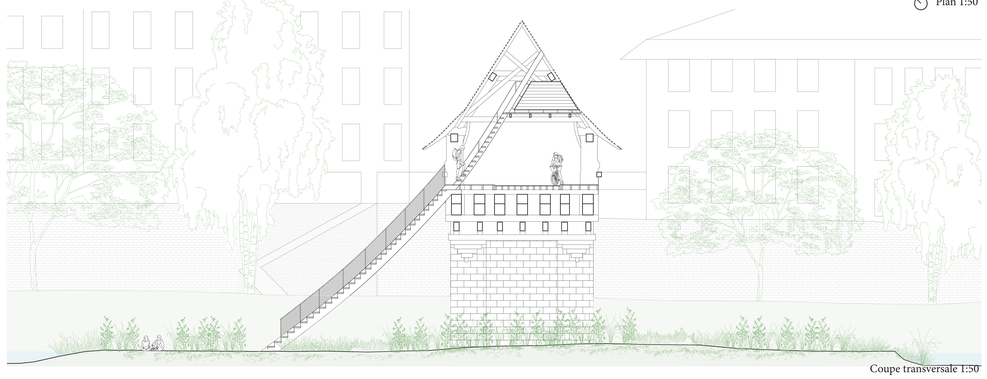




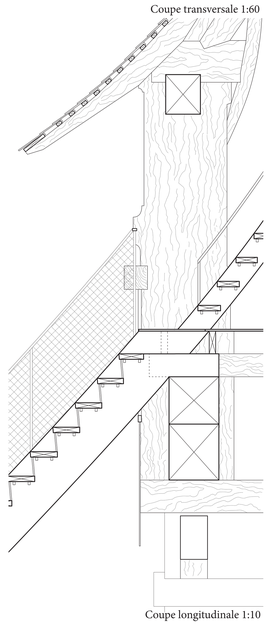
Axonométrie plafonnante 1:150



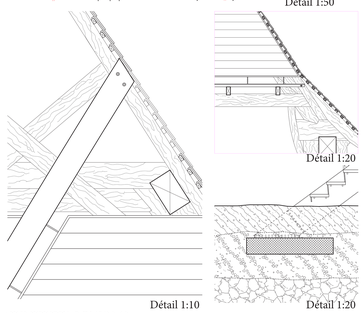
Plan 1:50



Coupe transversale 1:50



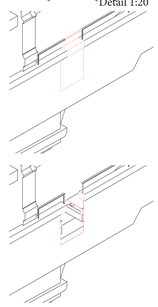
Coupe longitudinale 1:10

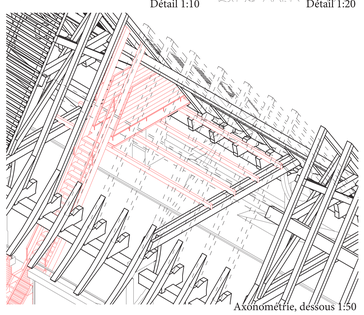


Détail 1:10

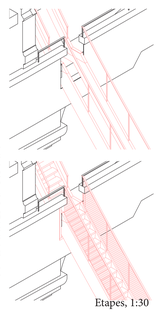
Détail 1:20

Détail 1:20





Axonométrie, dessous 1:50



Etapes, 1:30

Ziad Wahida
EPFL | ENAC | SAR

Projet de Master d'architecture
2022

Groupe de suivi

Jo Taillieu, Directeur pédagogique
Architecte, Professeur associé
EPFL | ENAC | LIF

Axel Chevronnet, Maître EPFL
Architecte, Assistant
EPFL | ENAC | LIF

Christian Giddey, Responsable de l'énoncé théorique et professeur
Professeur invité
EPFL | ENAC | SAR