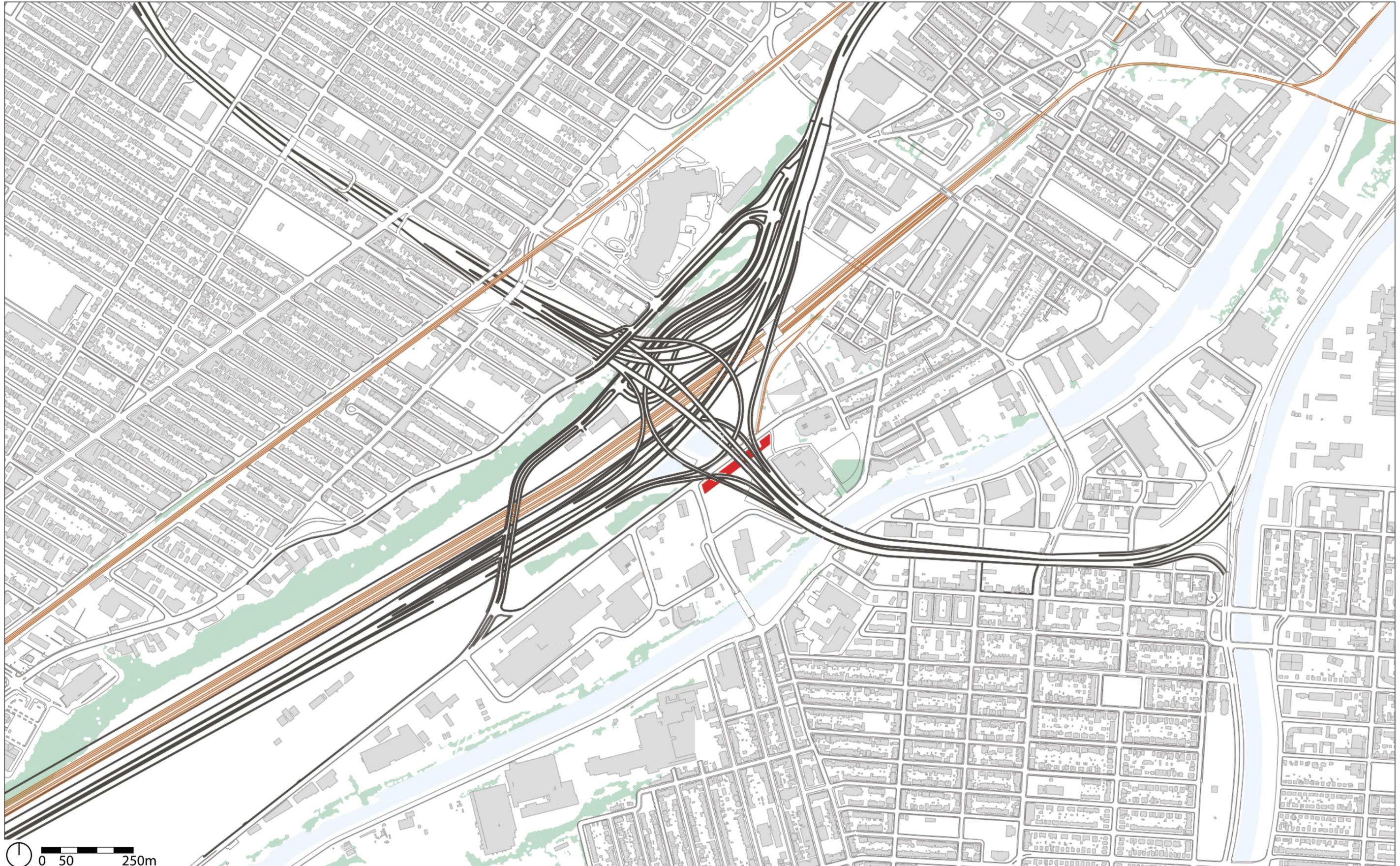


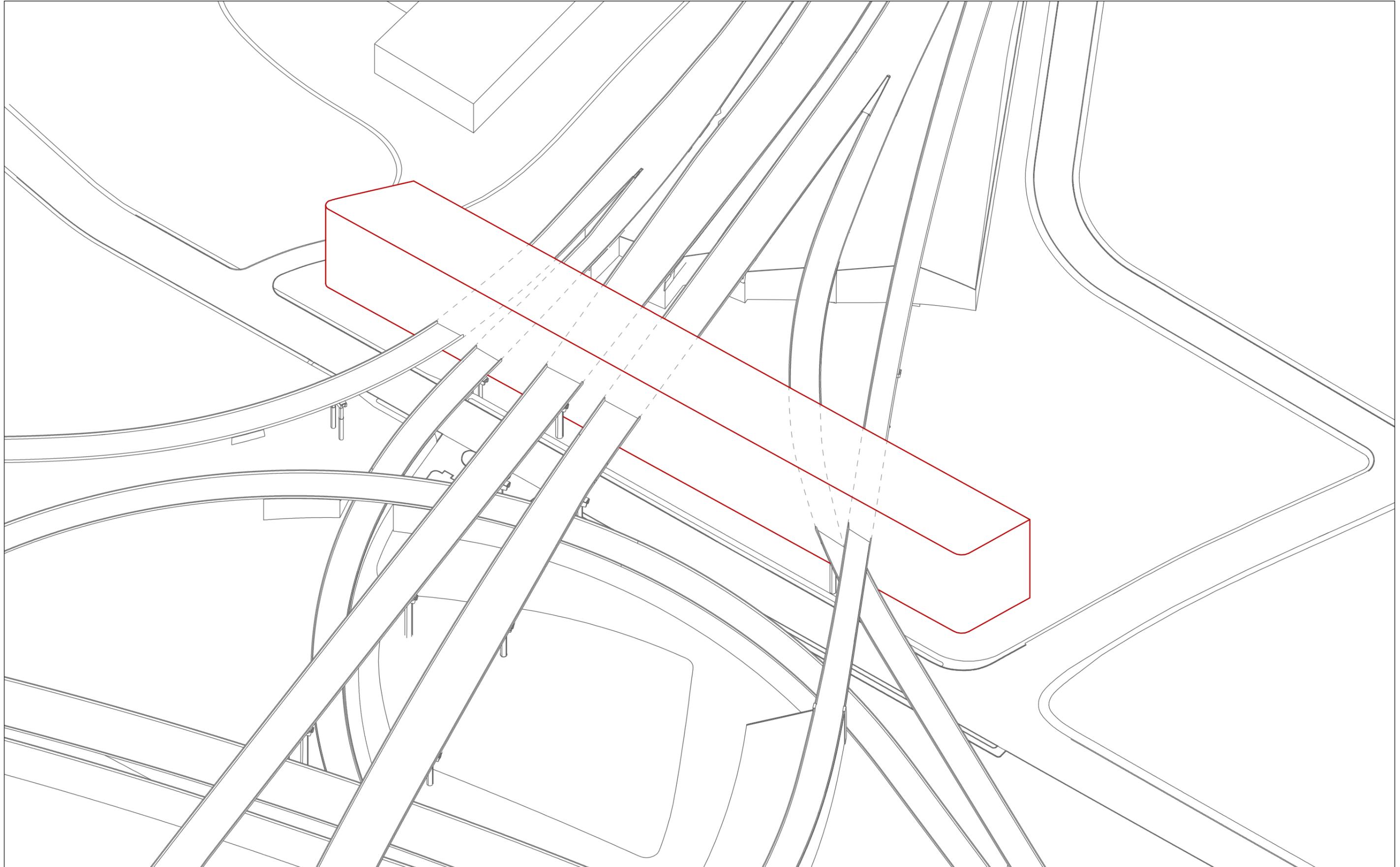
TURCONTINUITE

Continuer la ville au delà des voies

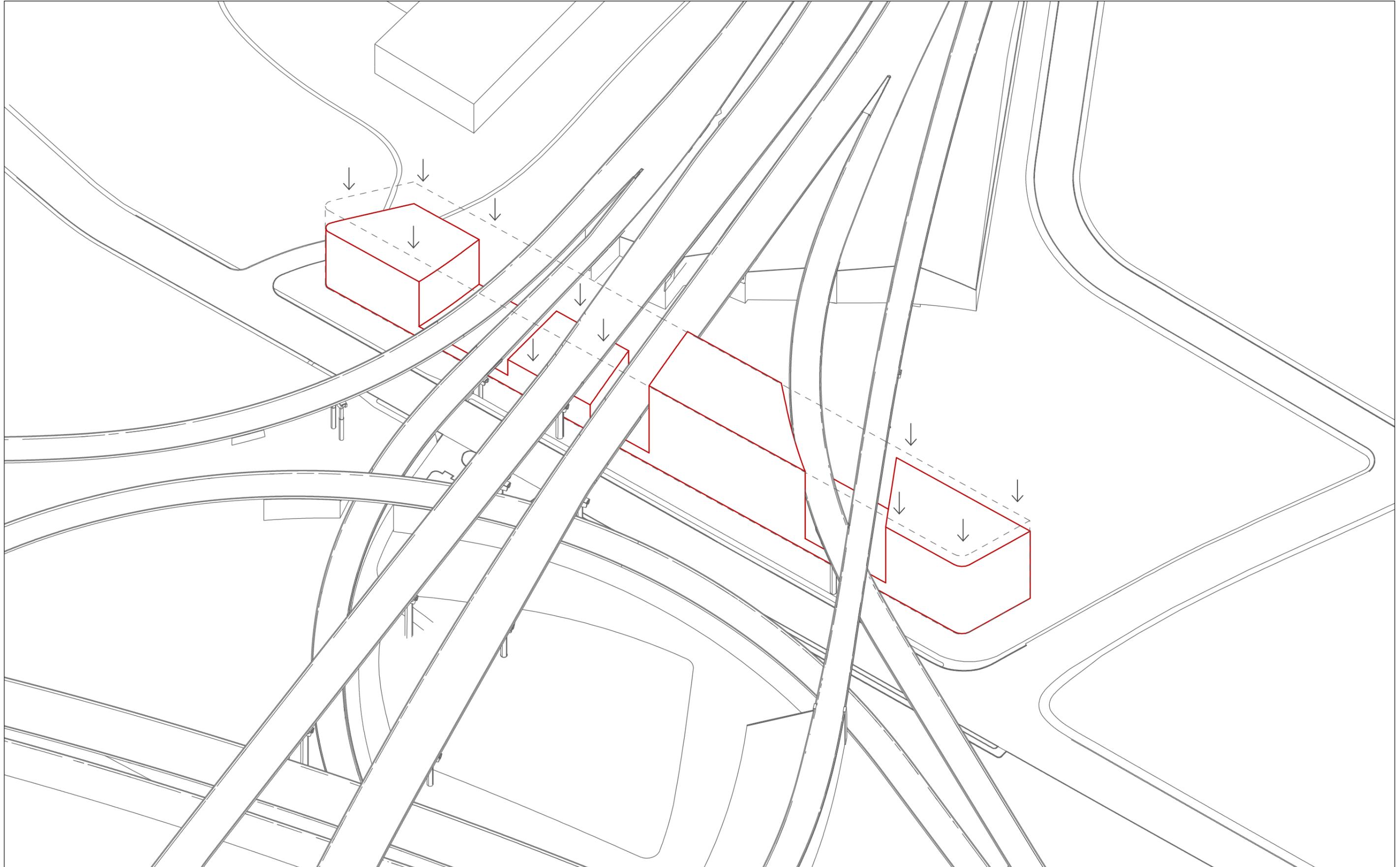
Analyse de site - Echangeur Turcot



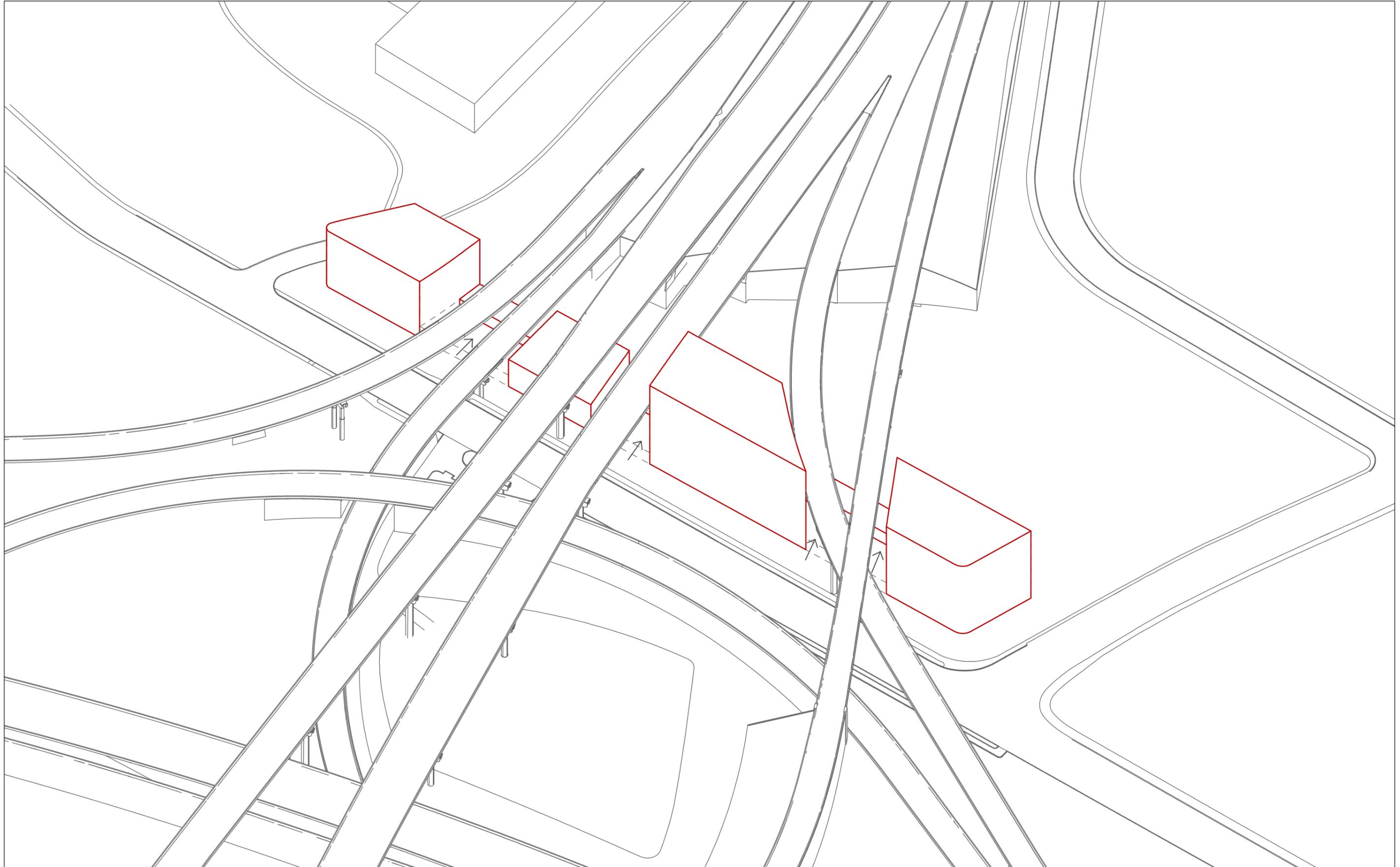
Stratégie d'implantation - prendre place



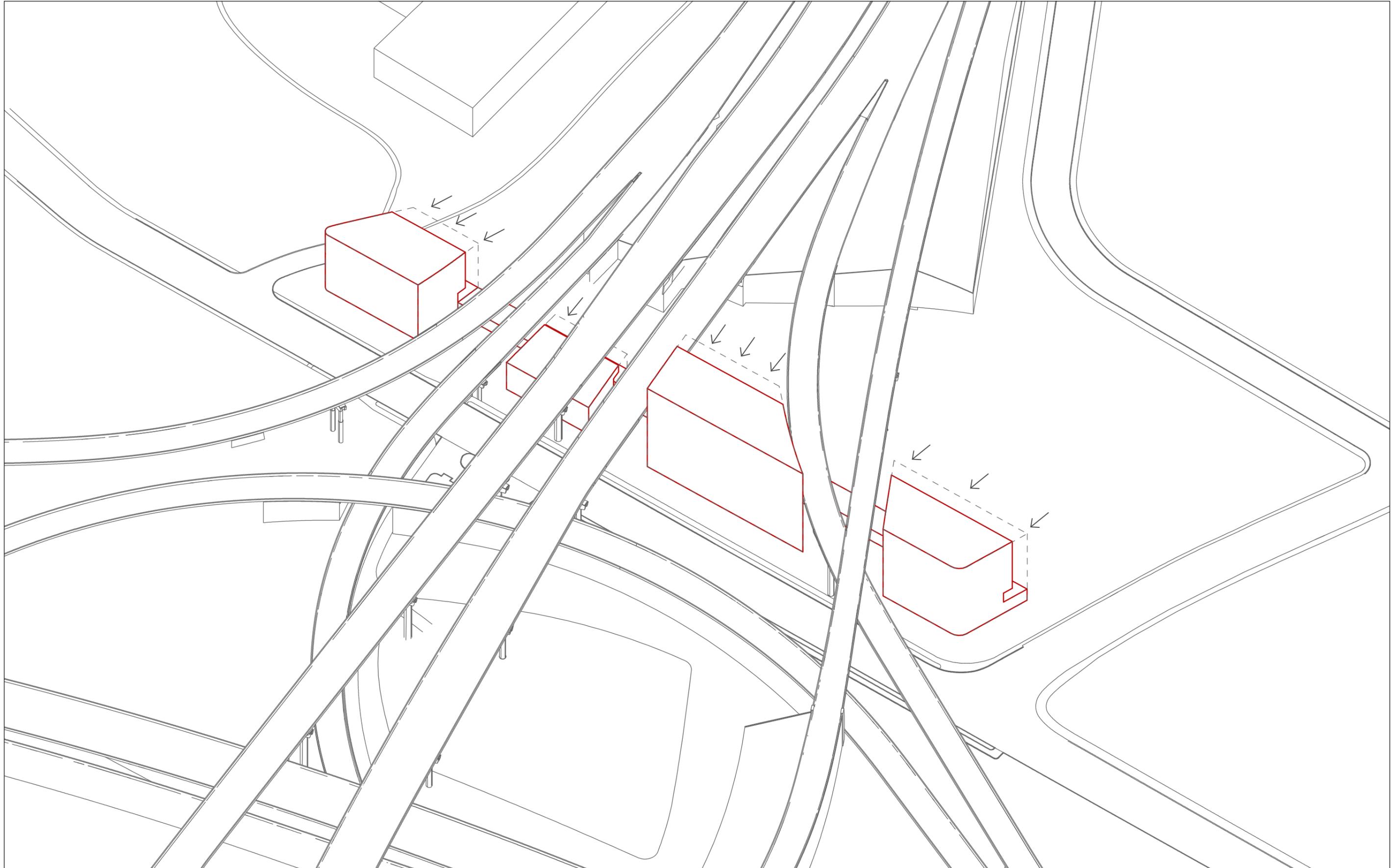
Stratégie d'implantation - s'adapter



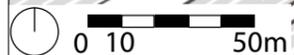
Stratégie d'implantation - protéger le piéton



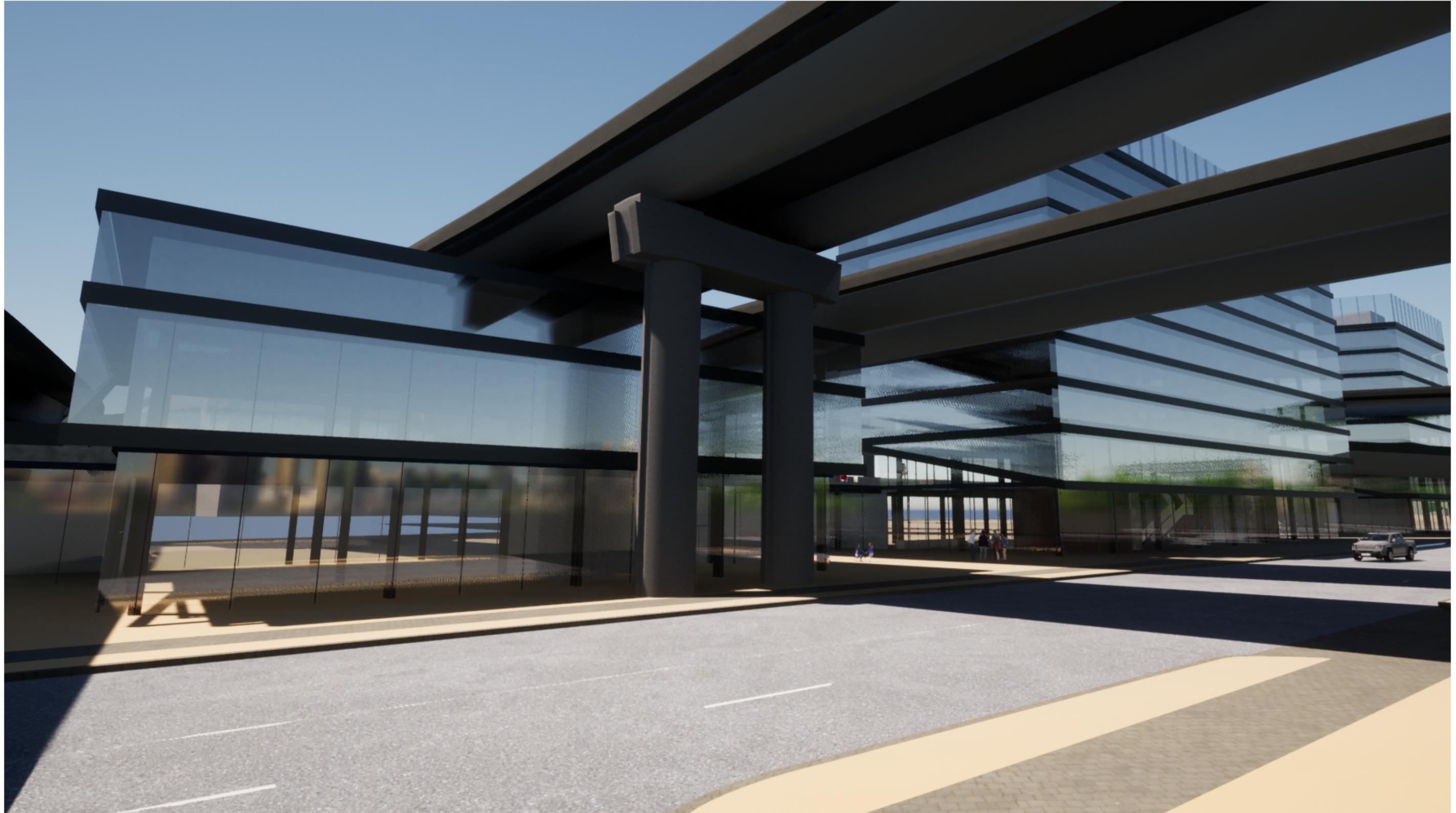
Stratégie d'implantation - lier les deux volumétries



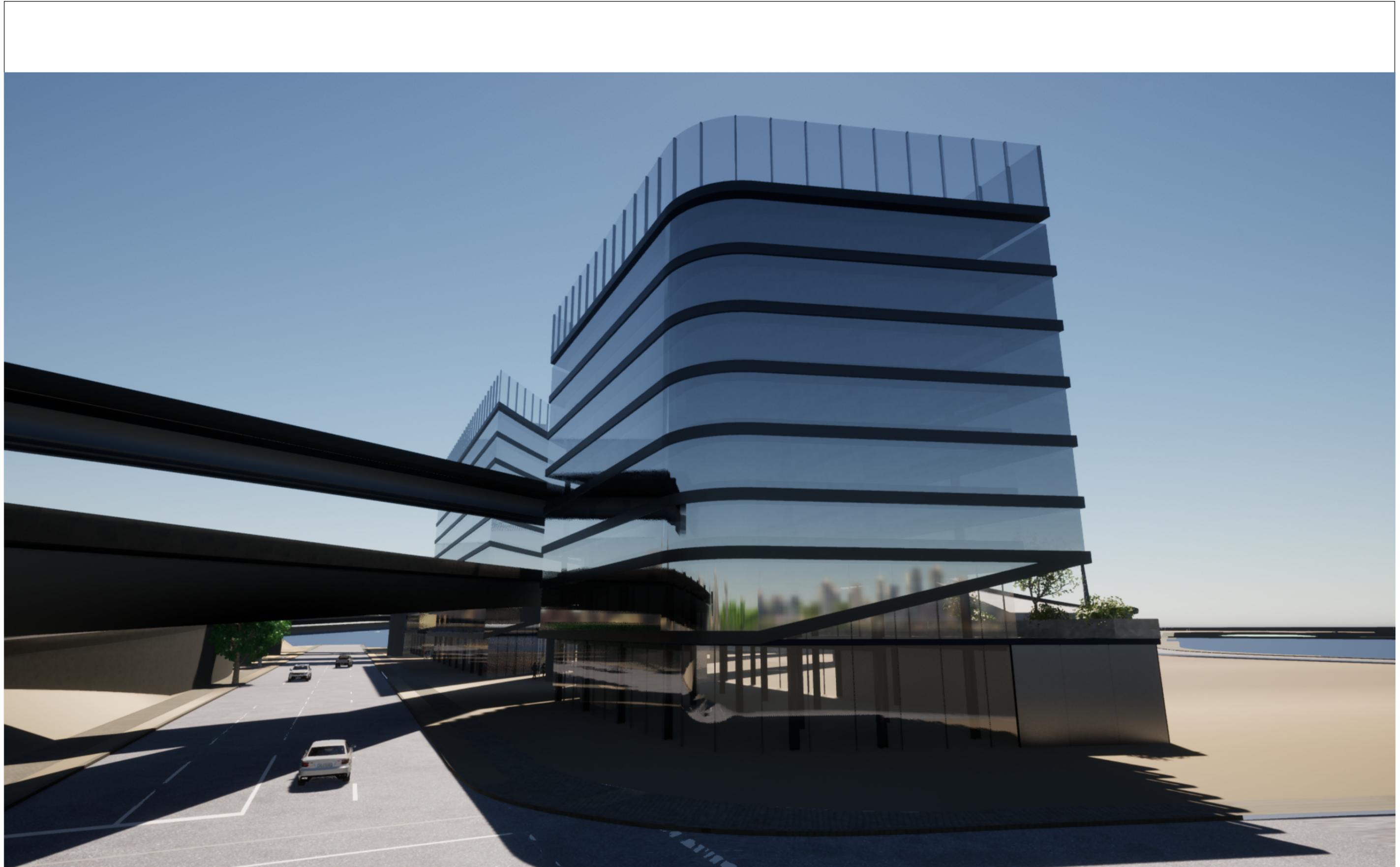
Plan masse



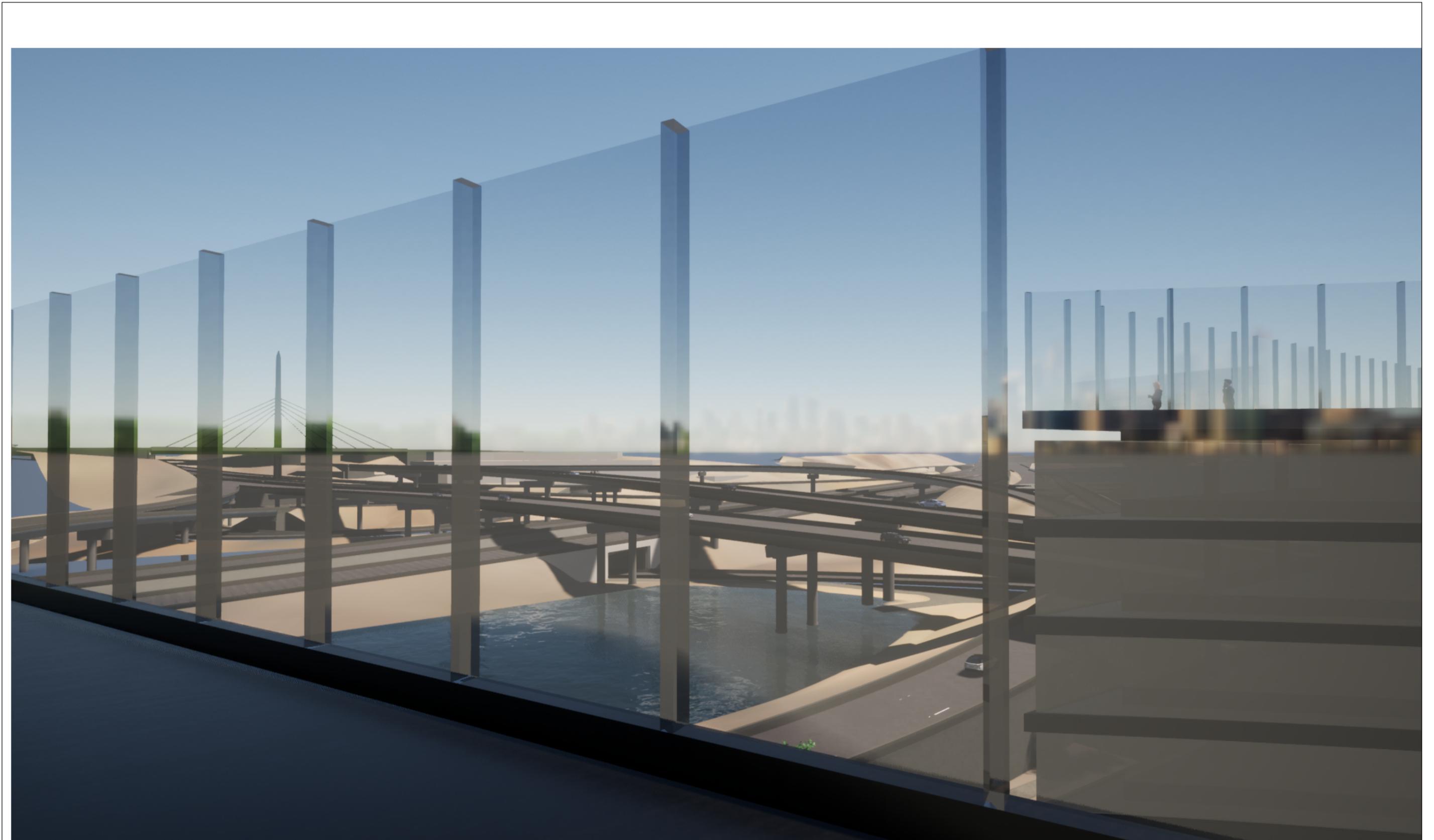
Perspective extérieure



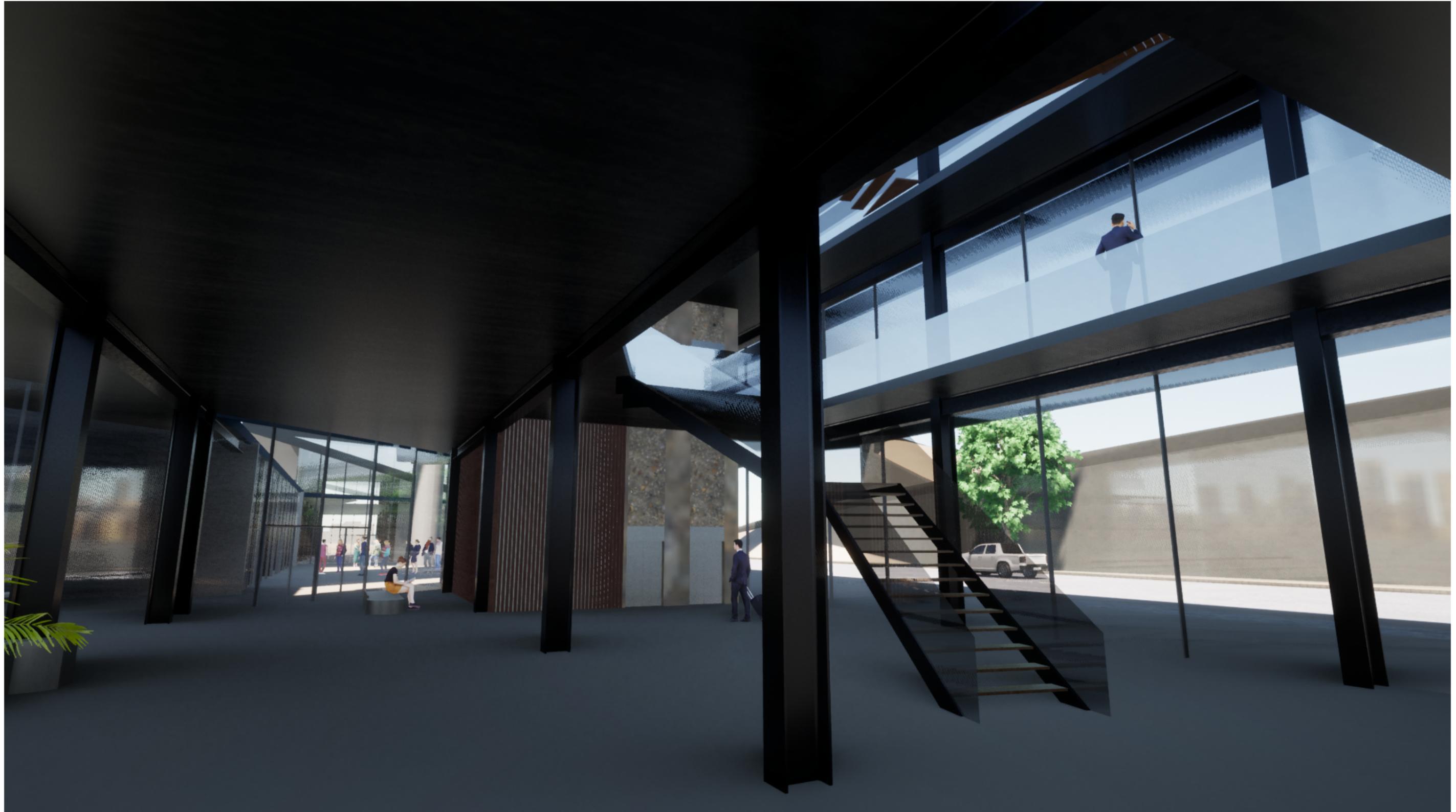
Perspective extérieure



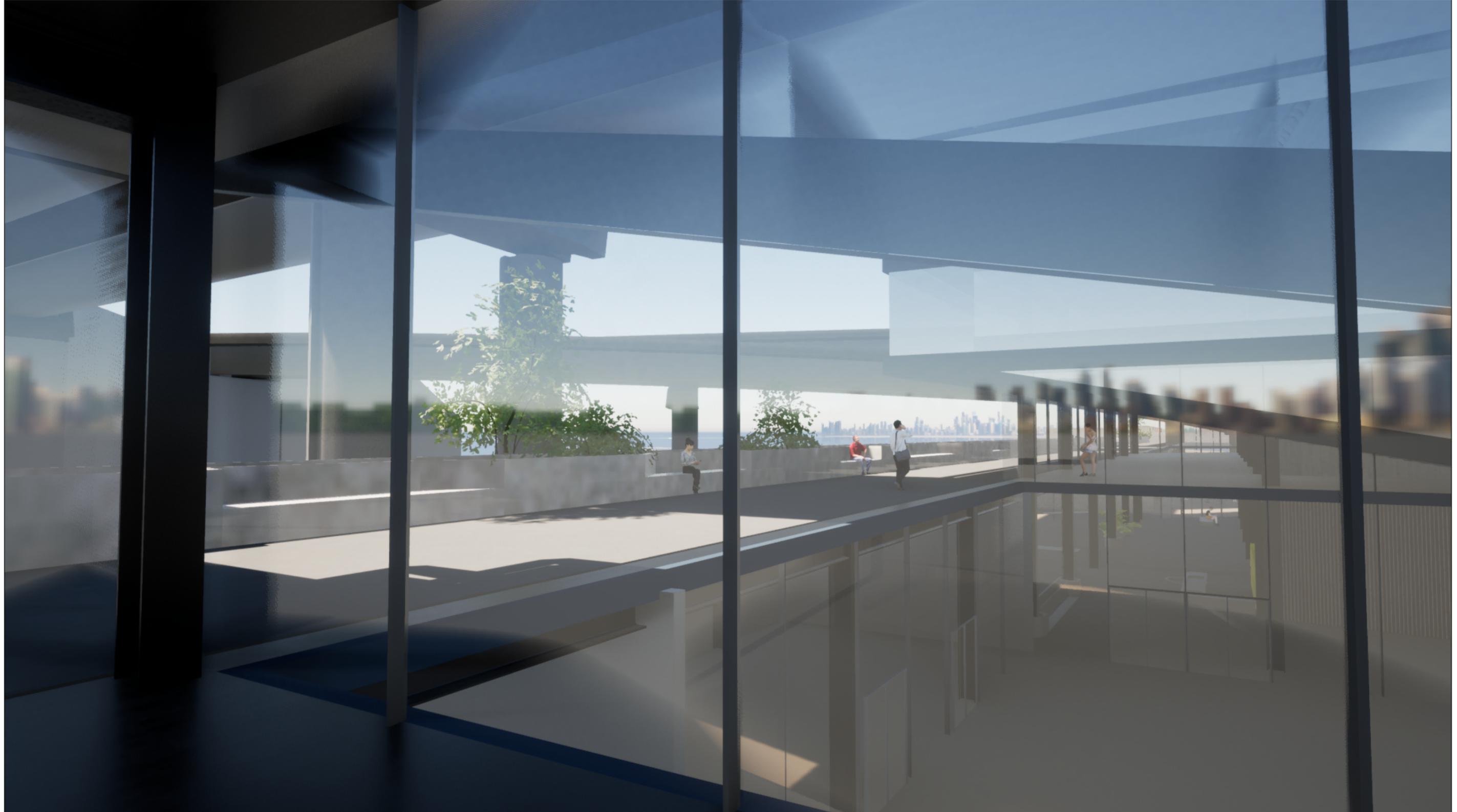
Perpective extérieure depuis la terrasse



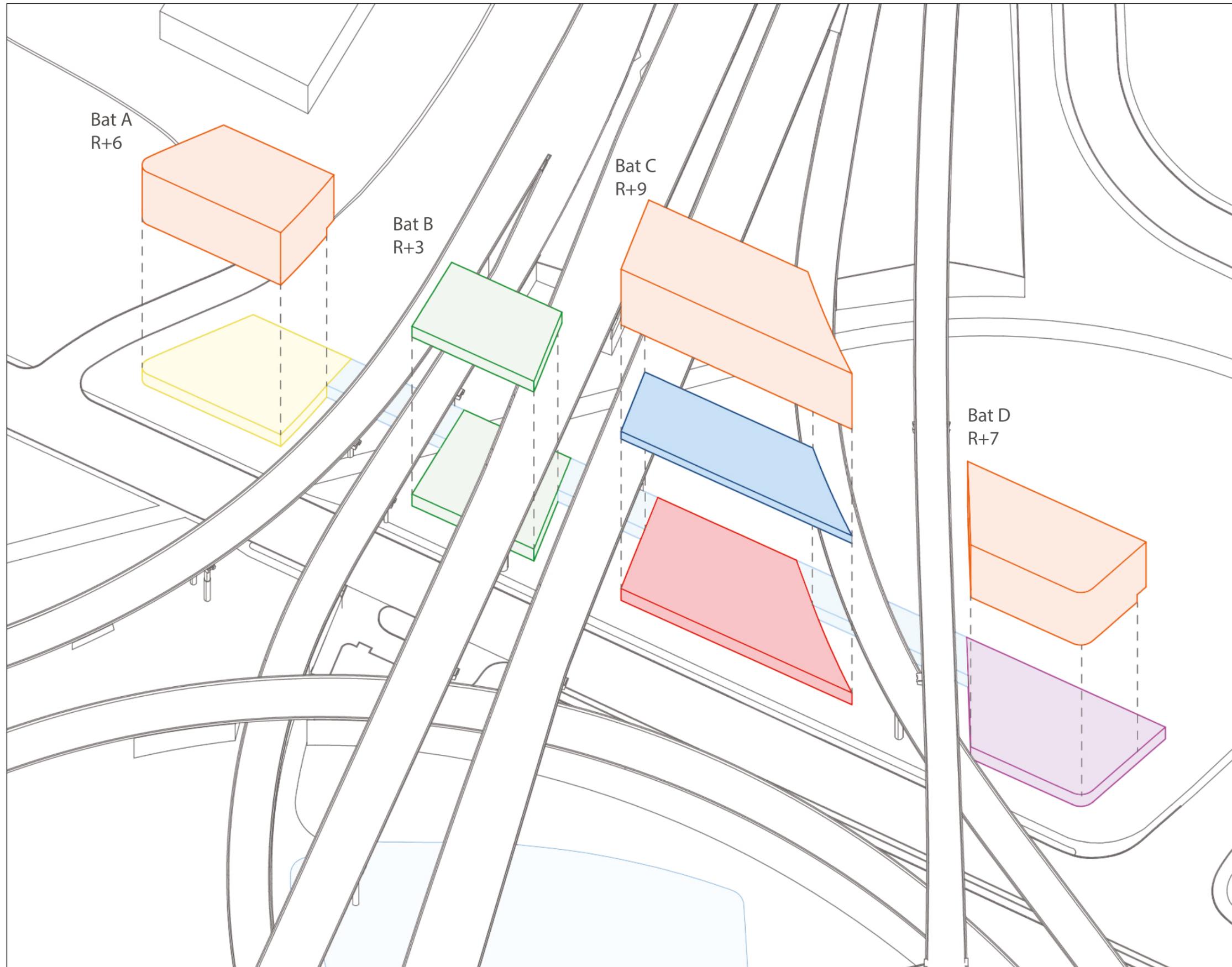
Perspective intérieure de l'atrium

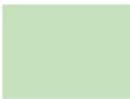
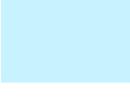


Perspective intérieure vue de la galerie

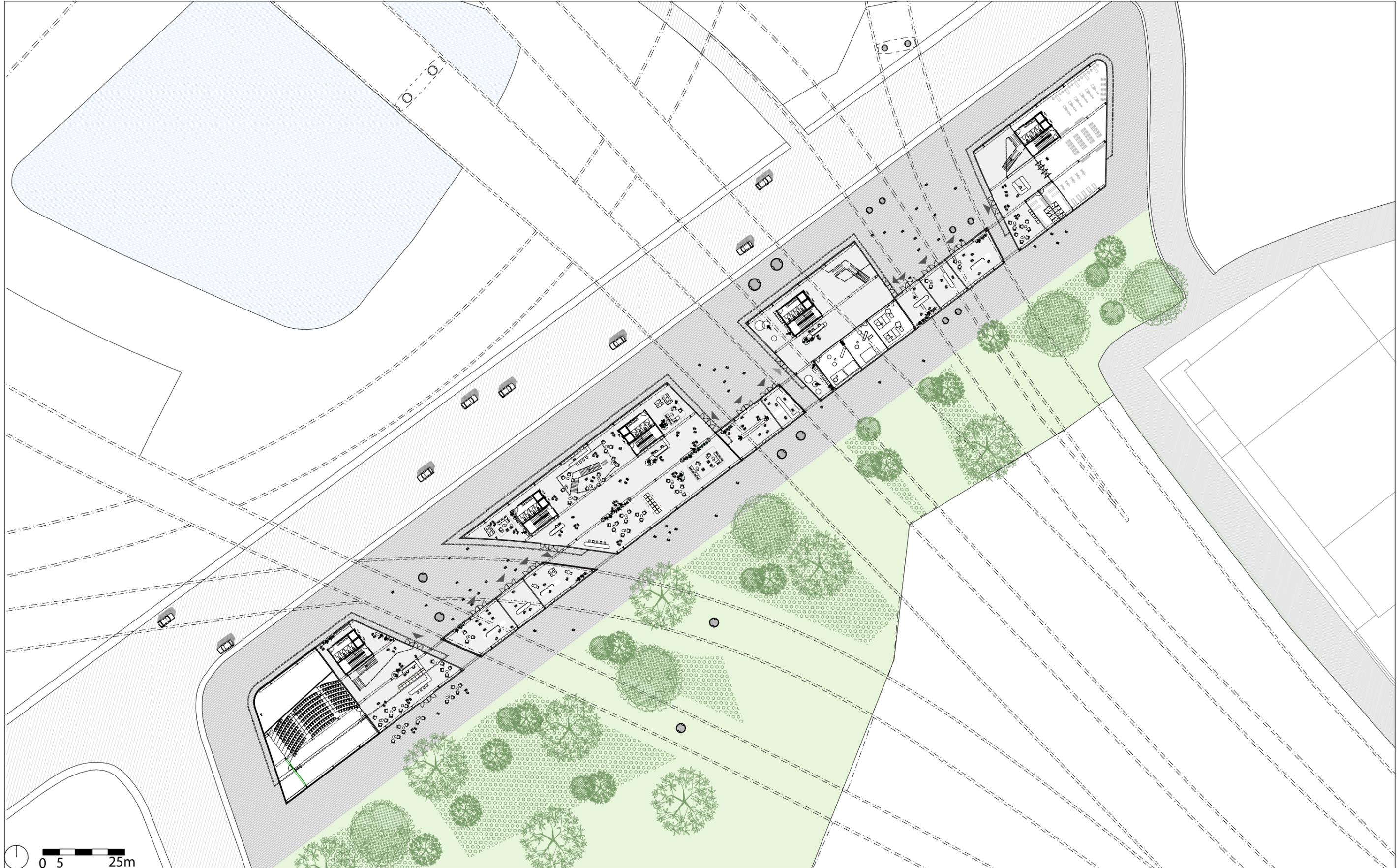


Présentation du programme - Echanges entre privé et public

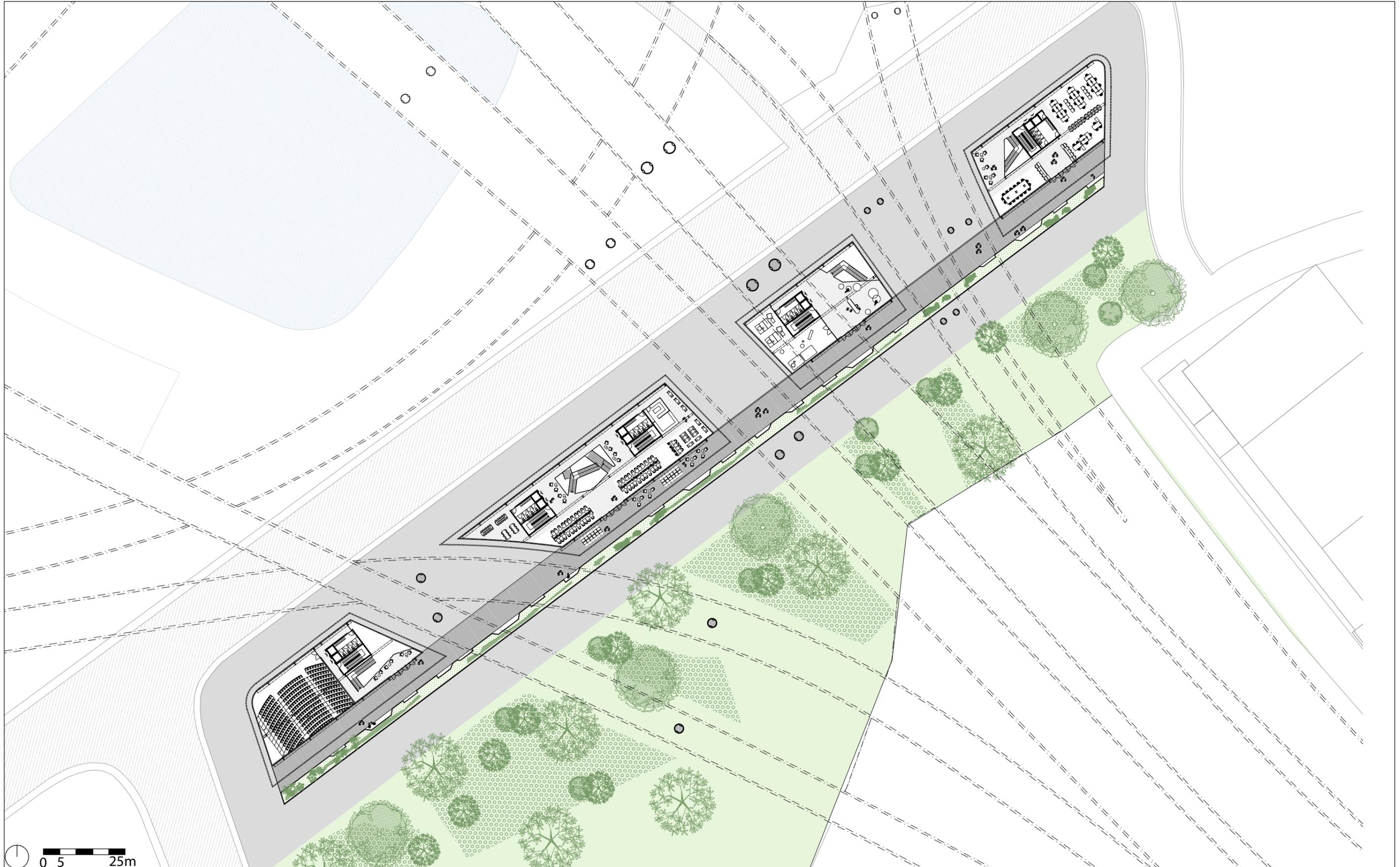


-  Salle de Sport
680m²
-  Espace garderie
1 500m²
-  Hall principal
1 000m²
-  Restaurant d'entreprise
800m²
-  Auditorium
850m²
-  Plateaux bureaux
12 000m²
-  Locaux commerciaux
700m²

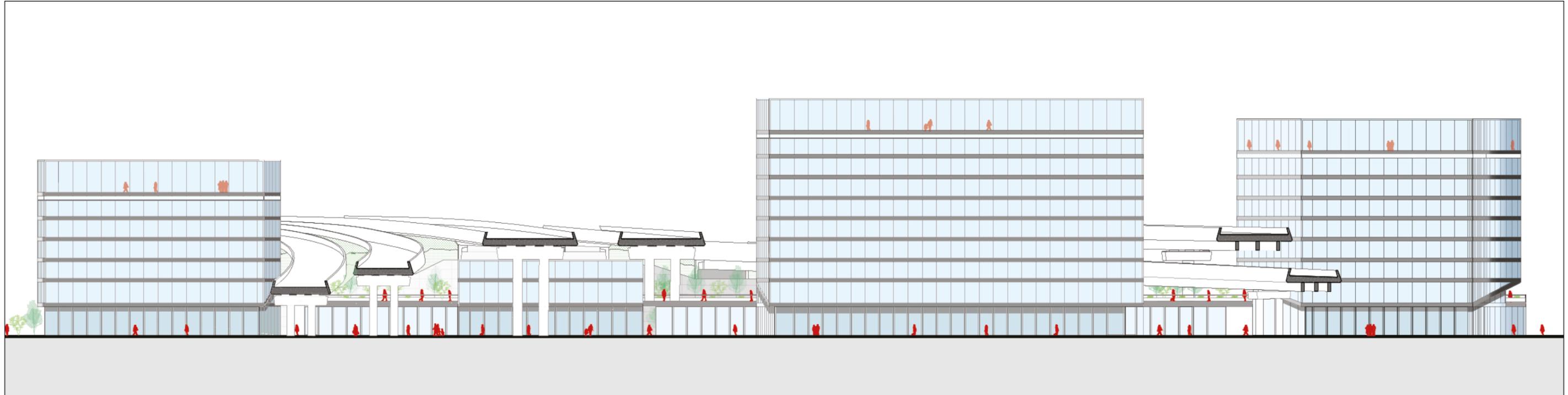
Plan d'ensemble Rez-de-chaussée



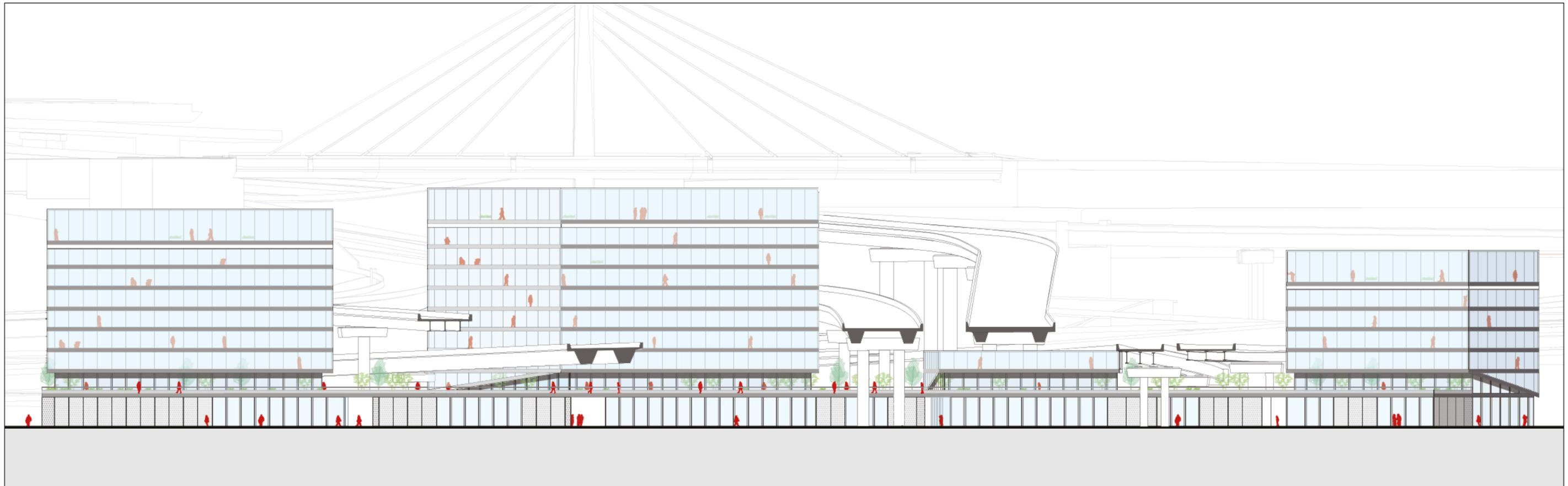
Plan d'ensemble R+1



Elévations longitudinales



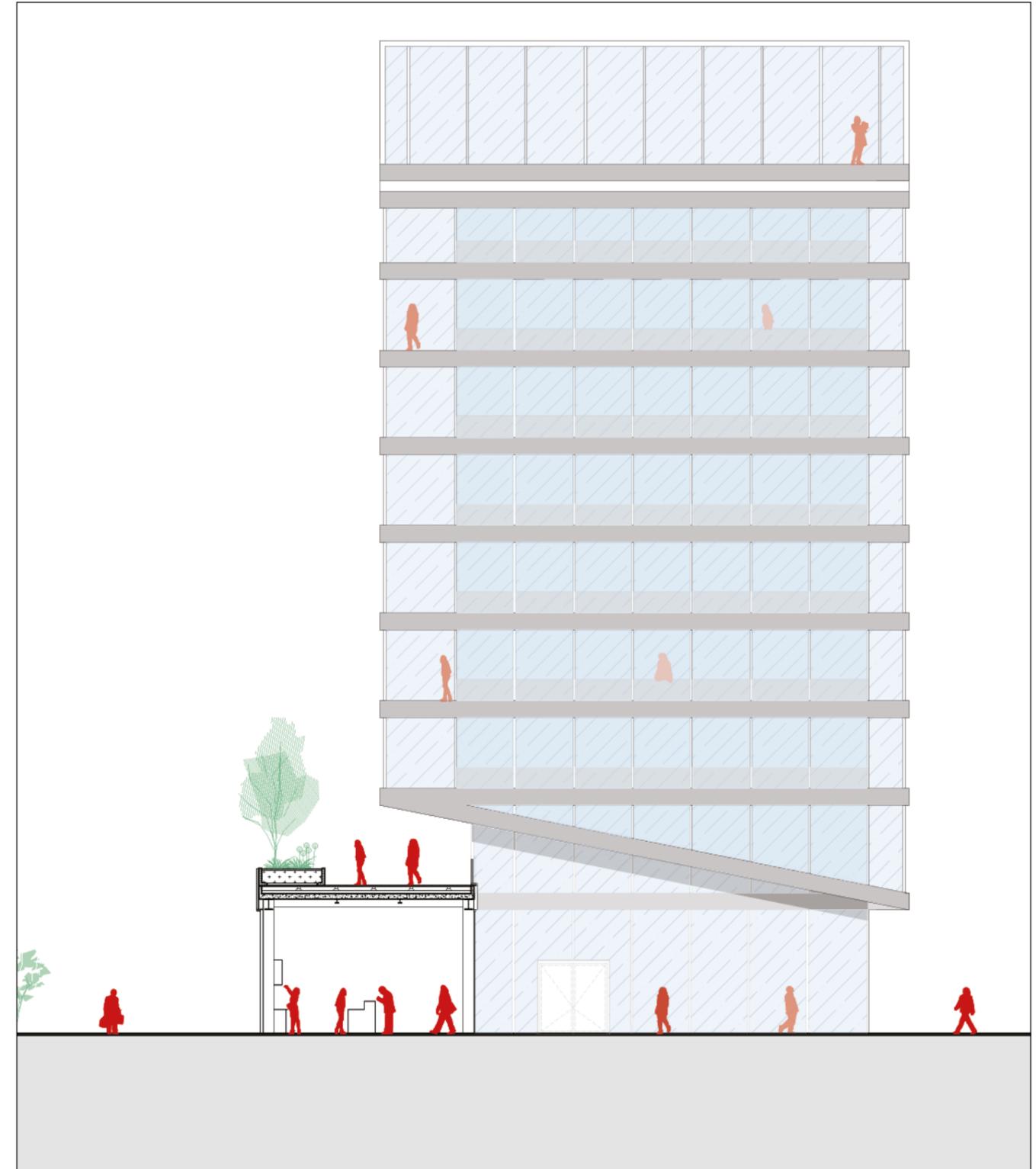
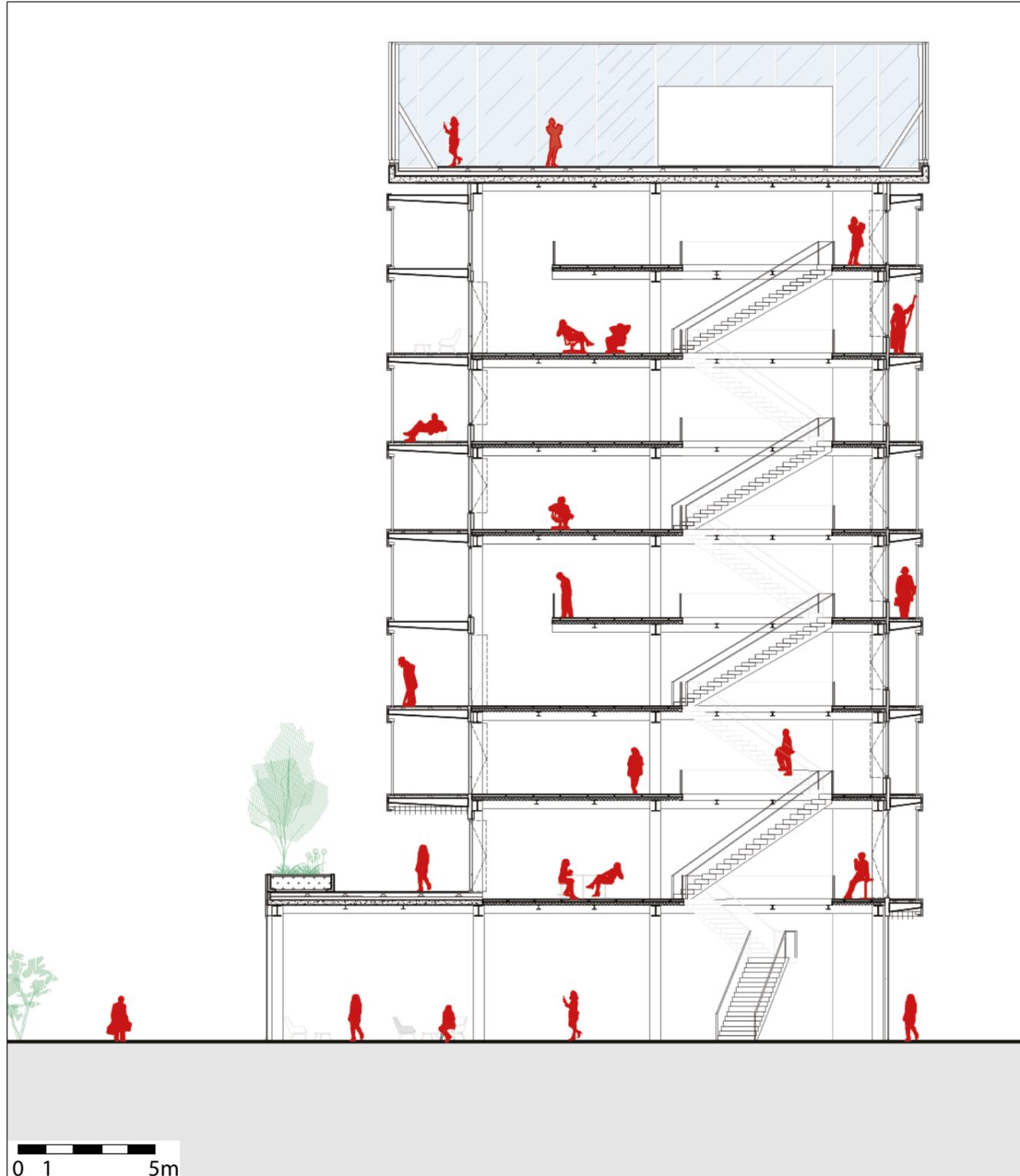
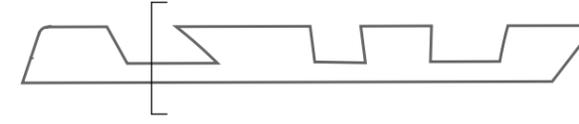
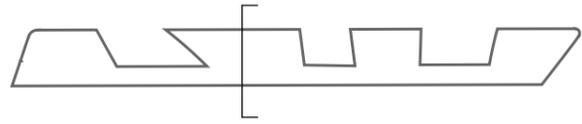
Elévation depuis la rue



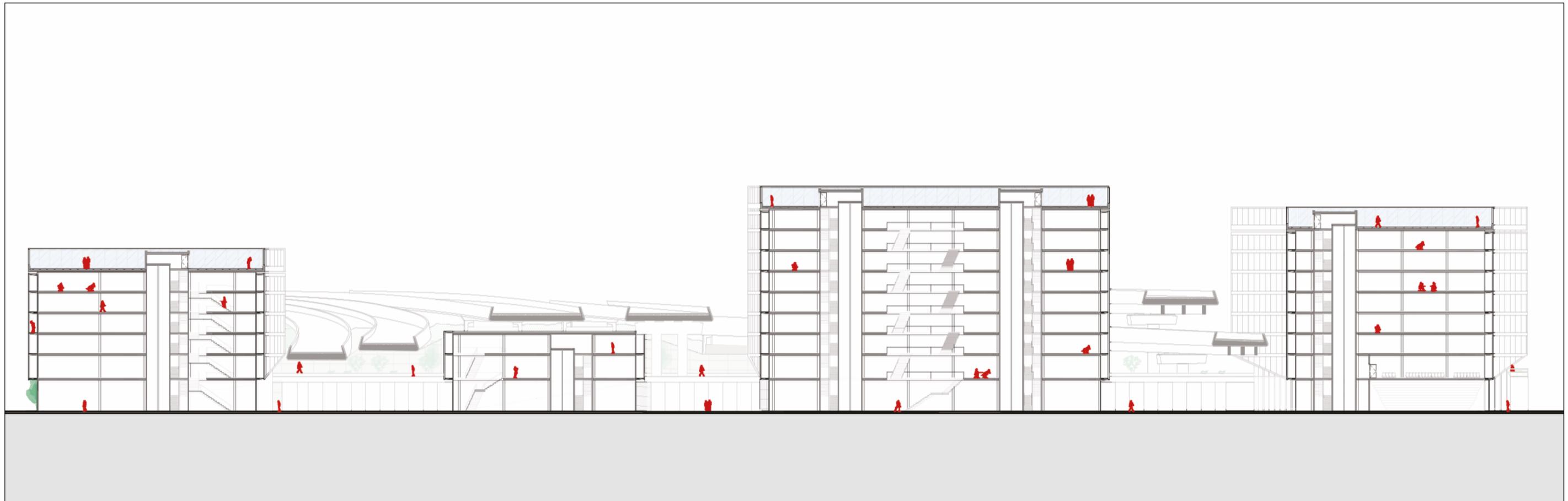
Elévation depuis le parc

0 5 25m

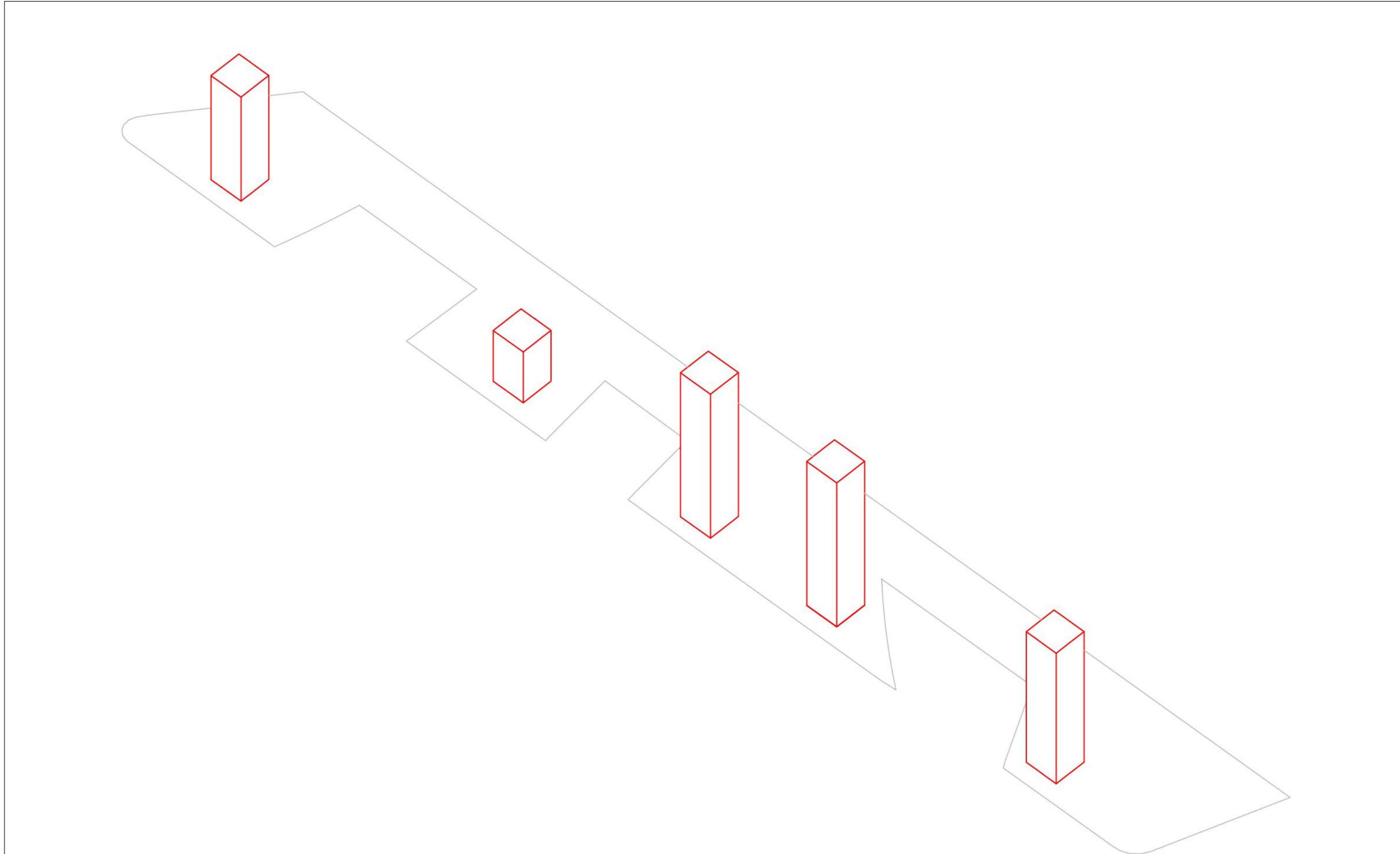
Coupes transversales dans bâtiment et galerie



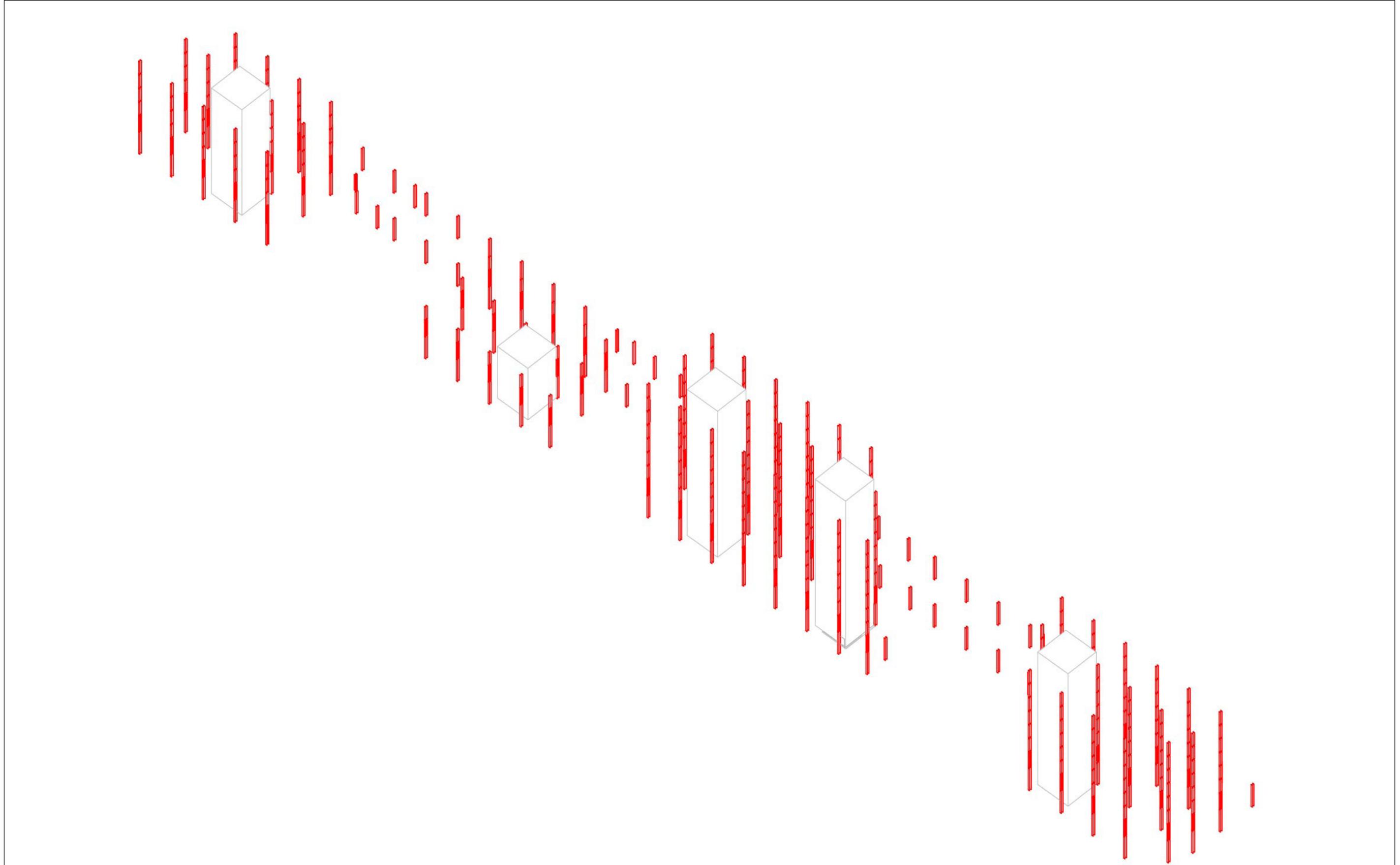
Coupe longitudinale dans les bâtiments



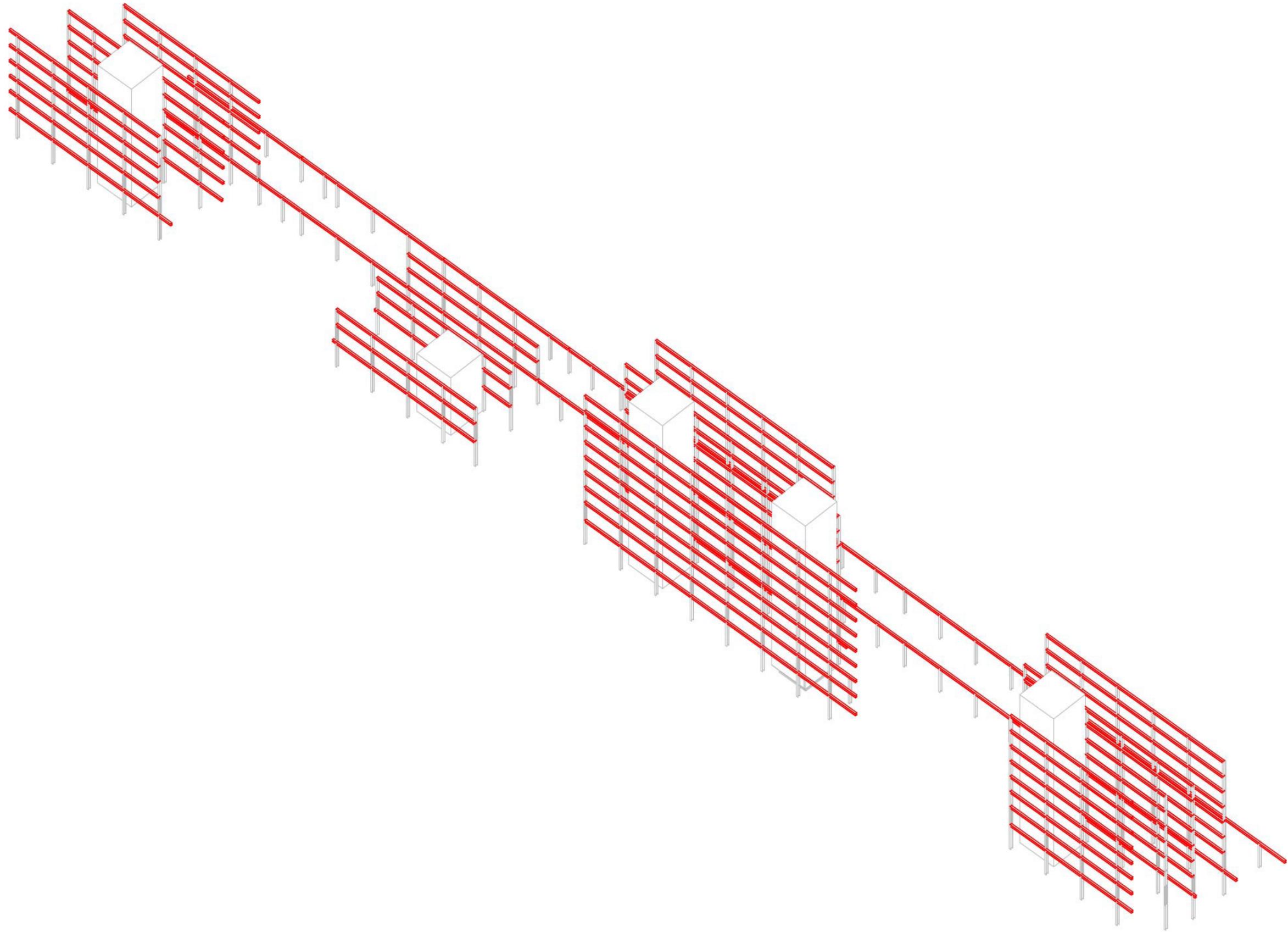
Principe structurel - Noyaux



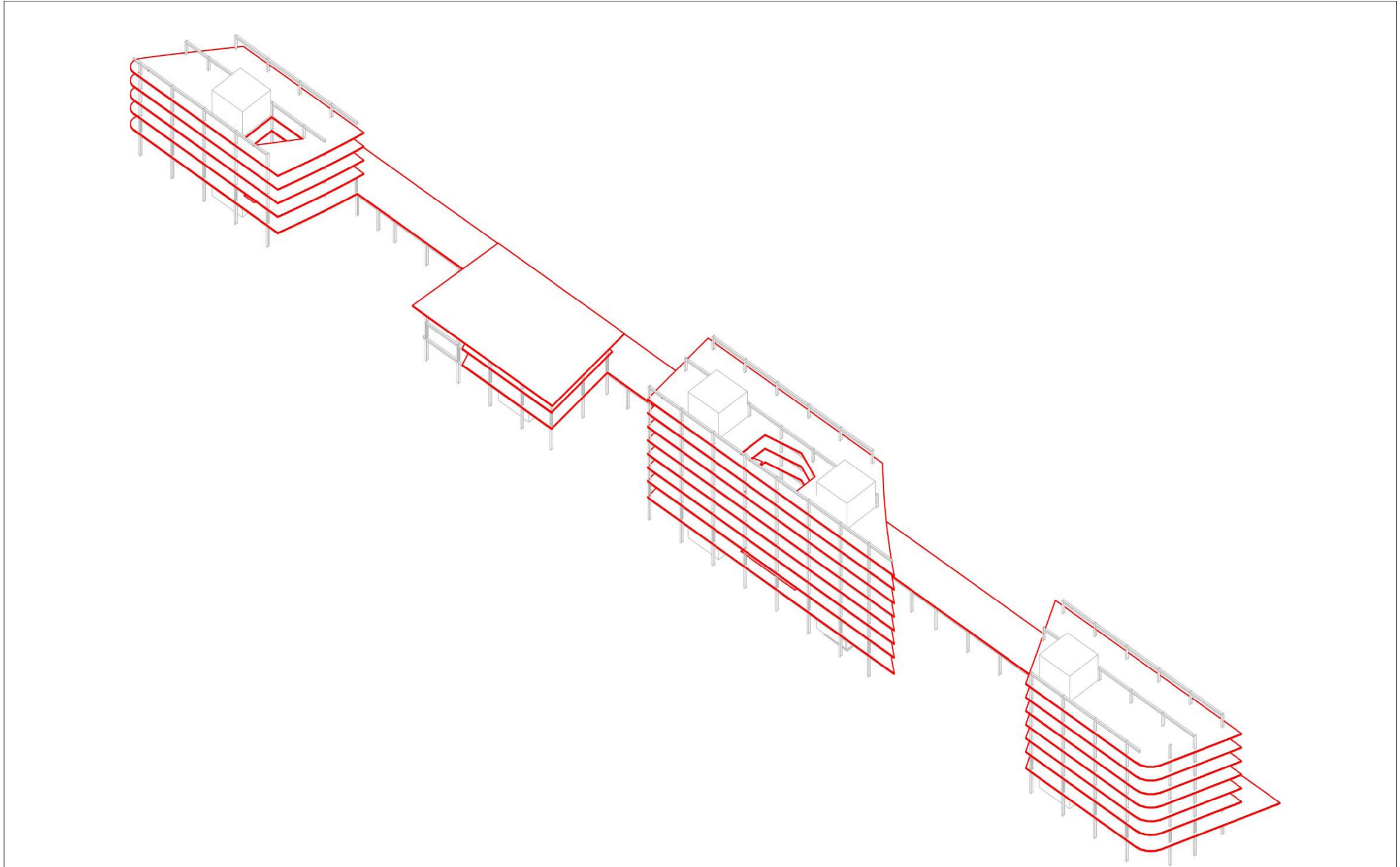
Principe structurel - Poteaux



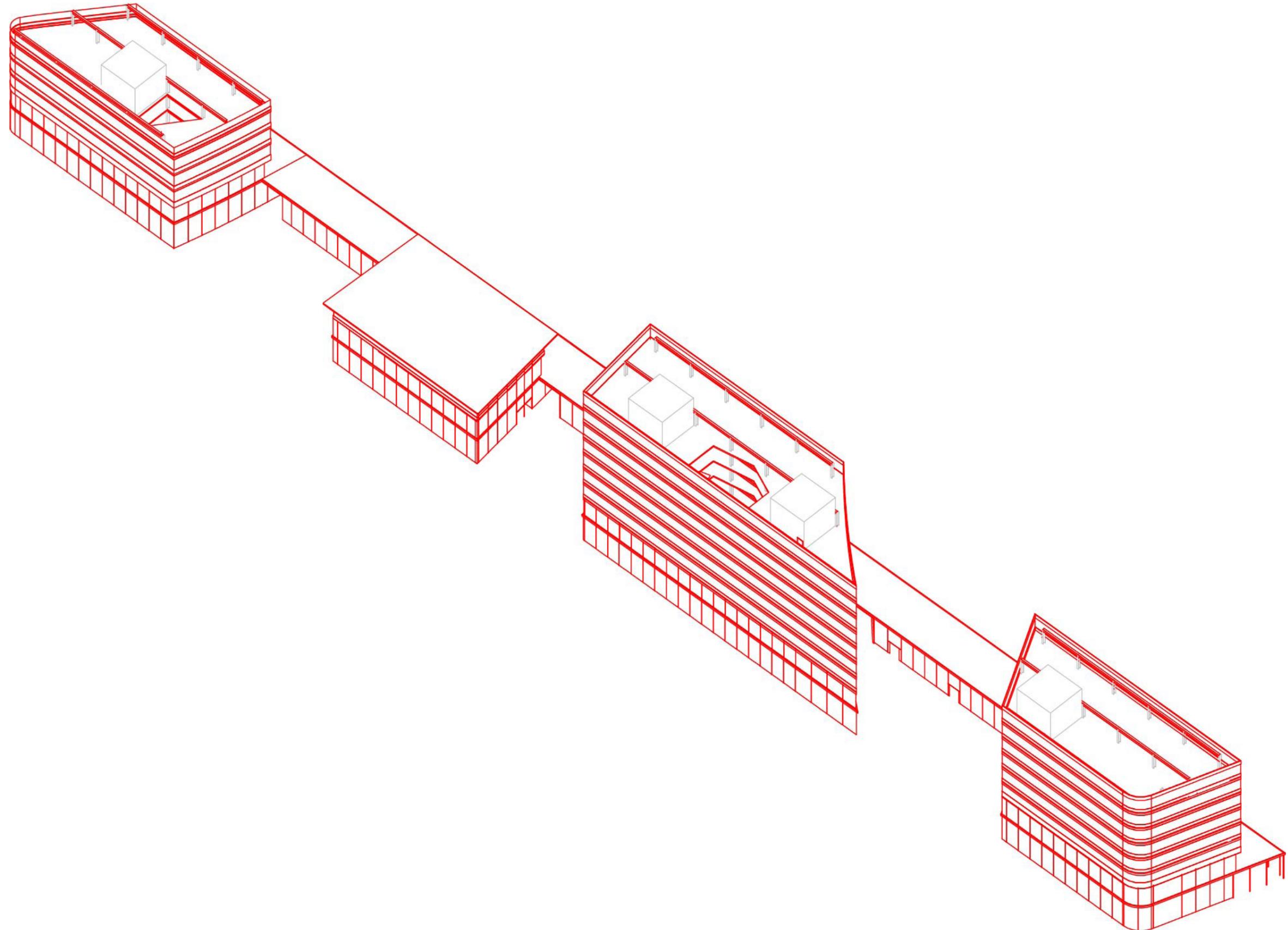
Principe structurel - Poutres



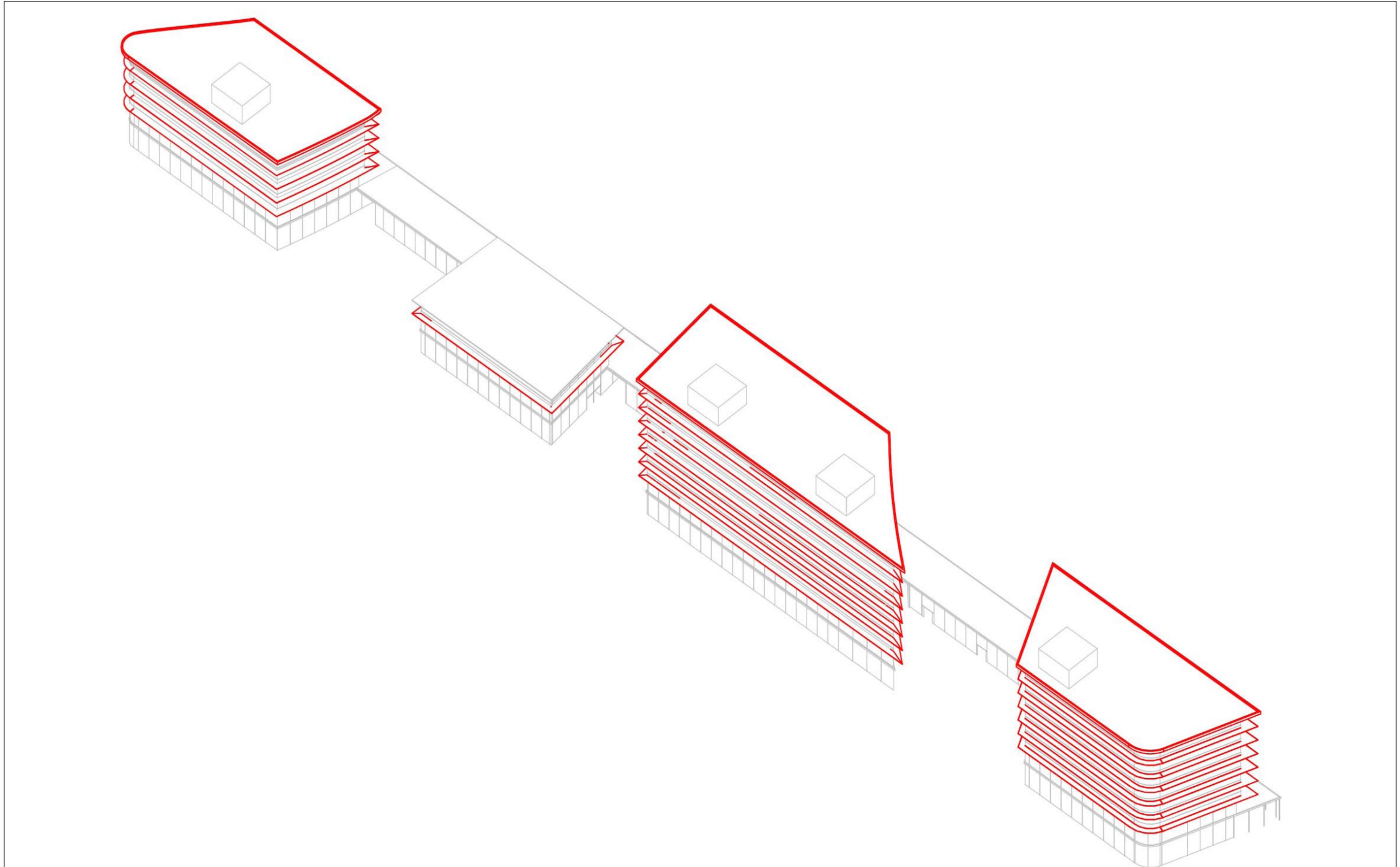
Principe structurel - dalles



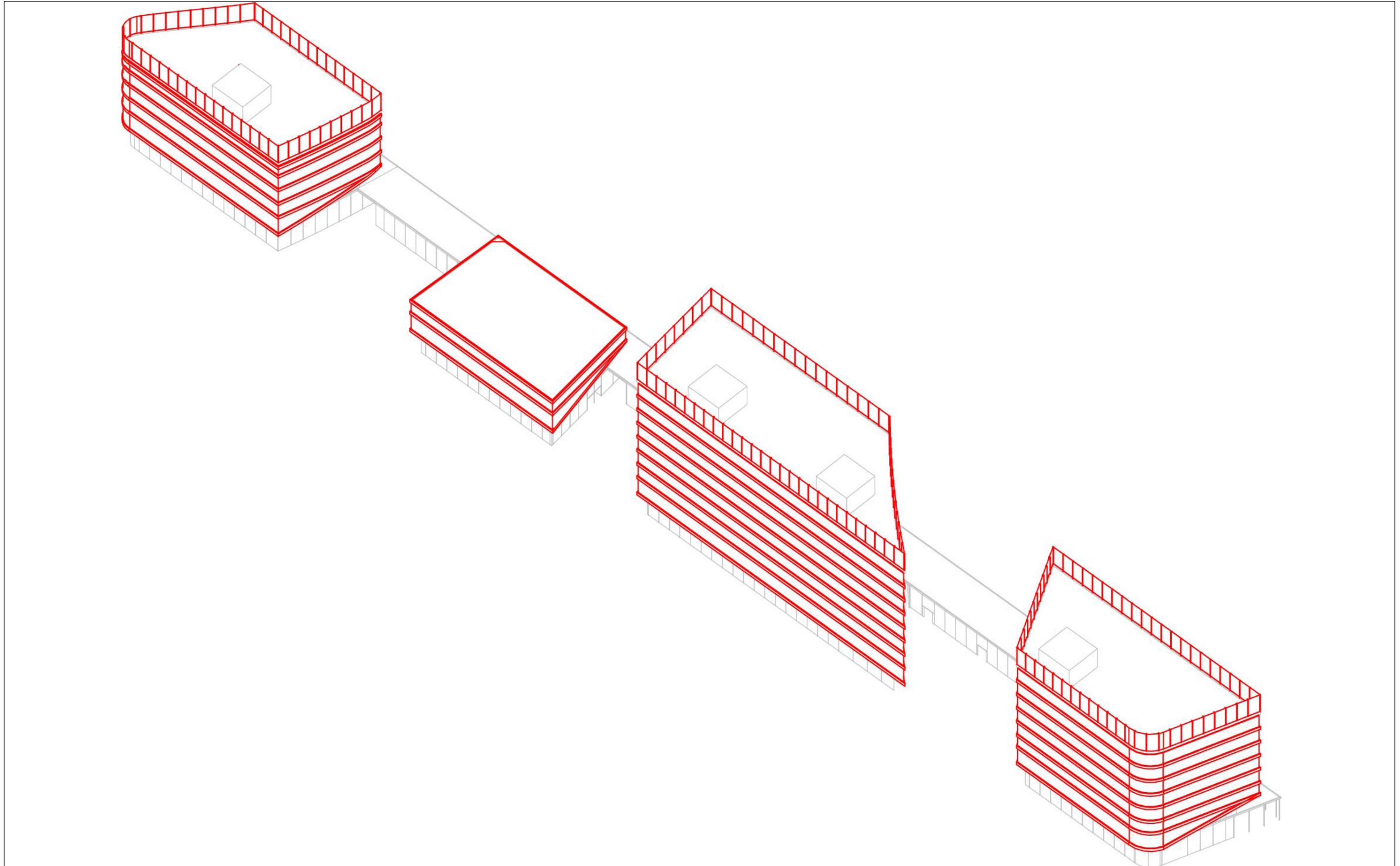
Principe structurel - Première enveloppe



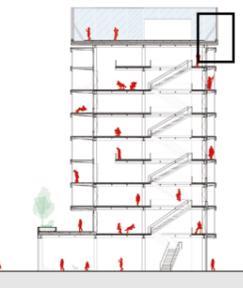
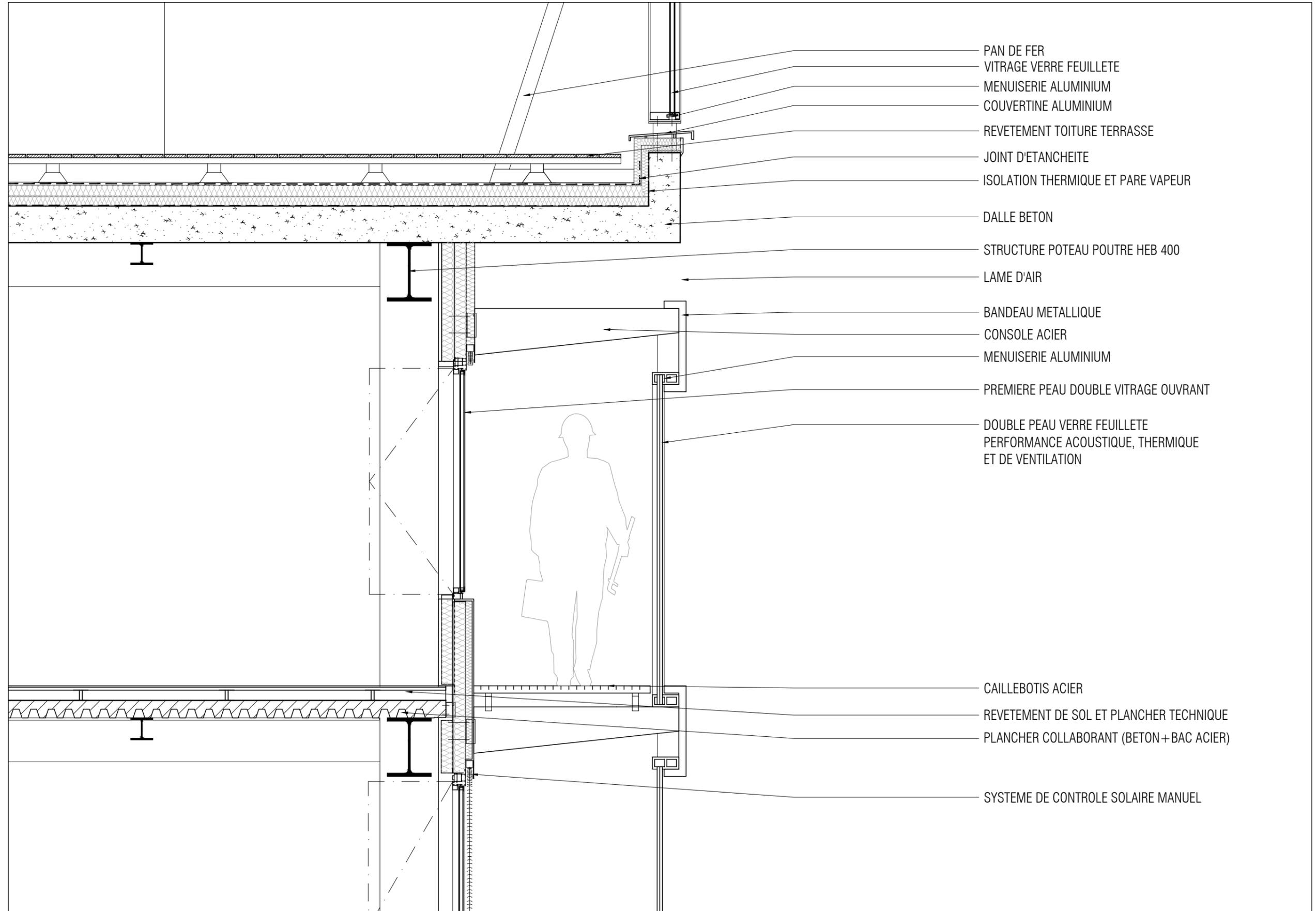
Principe structurel - Coursive accessible



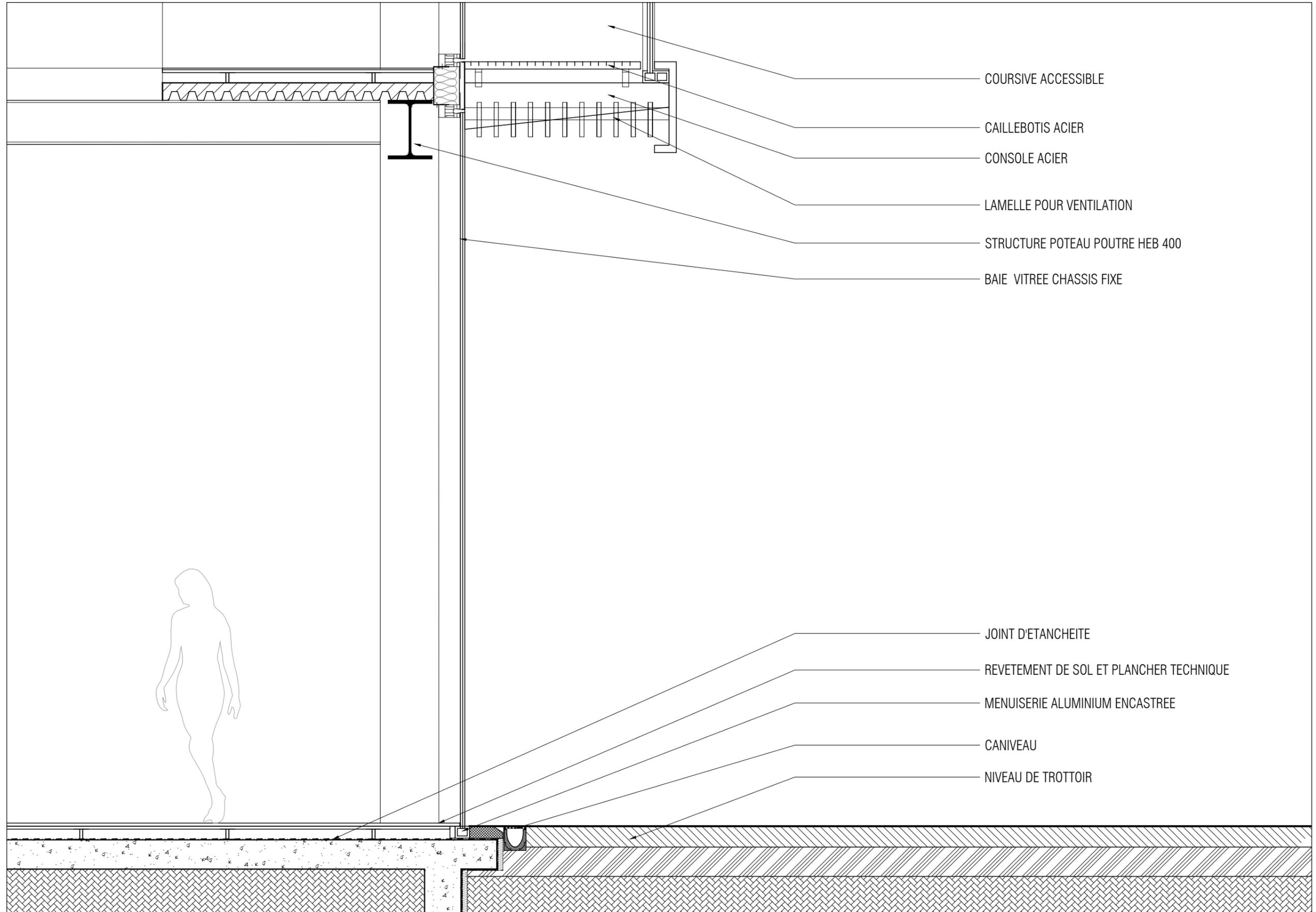
Principe structurel - Double peau et terrasse



Coupe détail enveloppe et toiture



Coupe détail enveloppe et sol



COURSIVE ACCESSIBLE

CAILLEBOTIS ACIER

CONSOLE ACIER

LAMELLE POUR VENTILATION

STRUCTURE POTEAU POUTRE HEB 400

BAIE VITREE CHASSIS FIXE

JOINT D'ETANCHEITE

REVETEMENT DE SOL ET PLANCHER TECHNIQUE

MENUISERIE ALUMINIUM ENCASTREE

CANIVEAU

NIVEAU DE TROTTOIR

