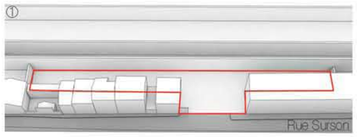
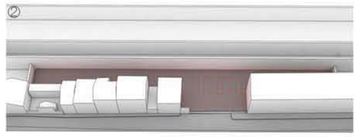
Agora 2012
Appel à idées
Habiter les chais
Site:Rue Surson...

LÀ-HAUT

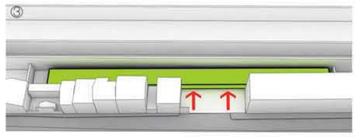
233TMB



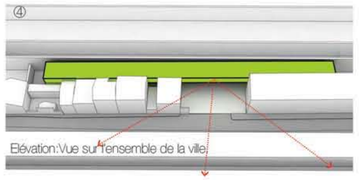
Le site



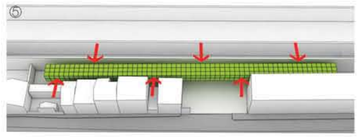
Normalisation:mise en place d'une trame de 1.5mx1.5m.



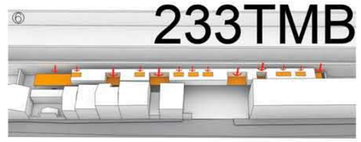
Retrait par rapport à la rue: Intimité.



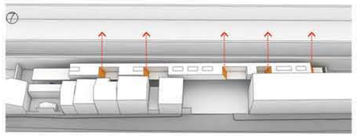
Elévation:Vue sur l'ensemble de la ville.



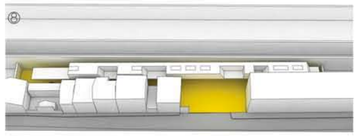
Adaptation du batiment par rapport à la trame: Apport de lumiére latérale.



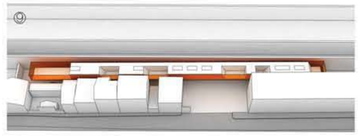
Apport de lumiére avec la mise en place de patios et skydomes.



Inclinaison des baies vitrées: Apport optimal de lumiére.

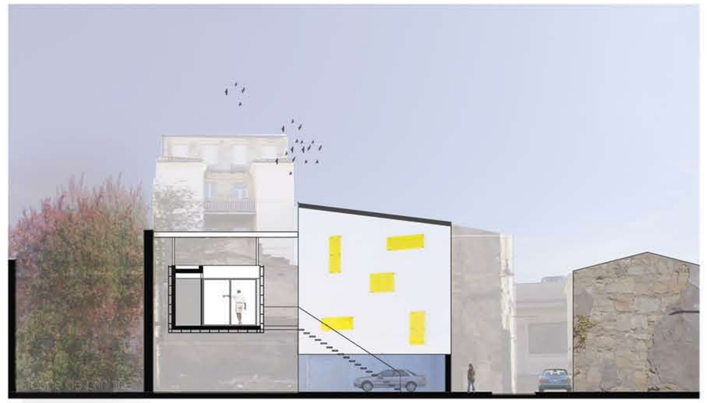


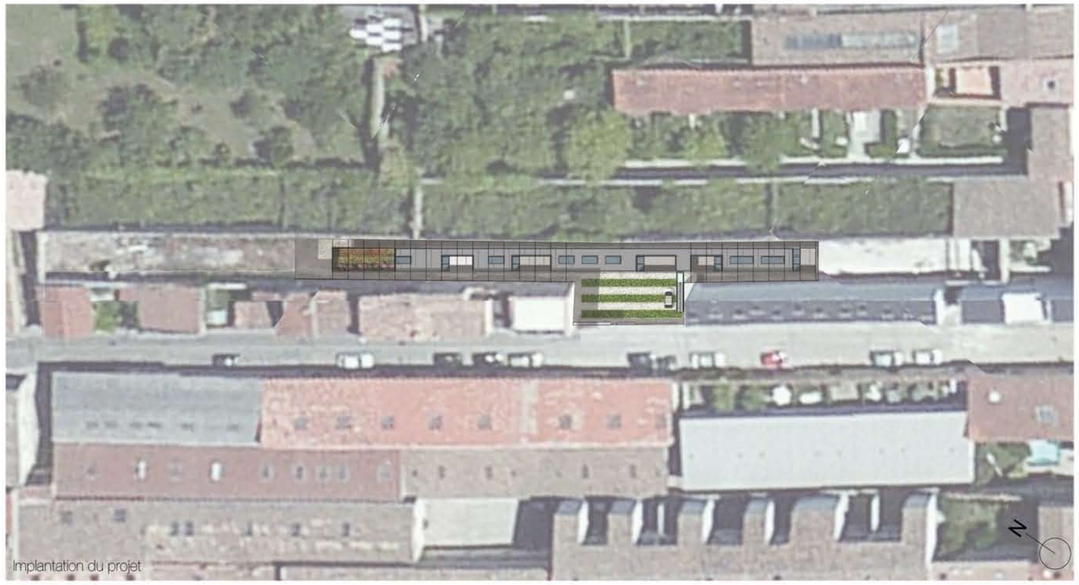
Sol minéral clair: Apport maximal de lumiére par le sol.



Résille métallique: Transparence, intimité et aspect monolithique.

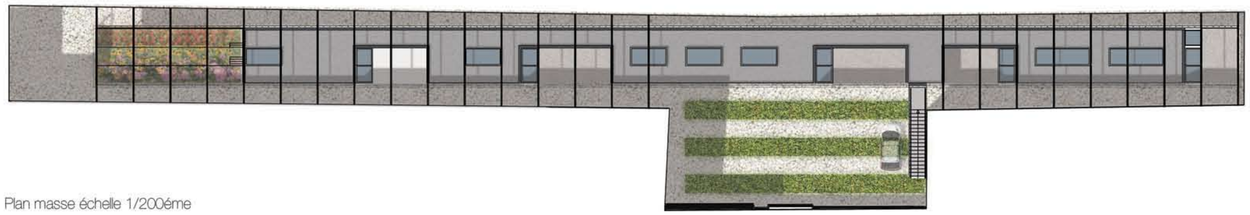
Vue depuis le salon vers le patio de la rue

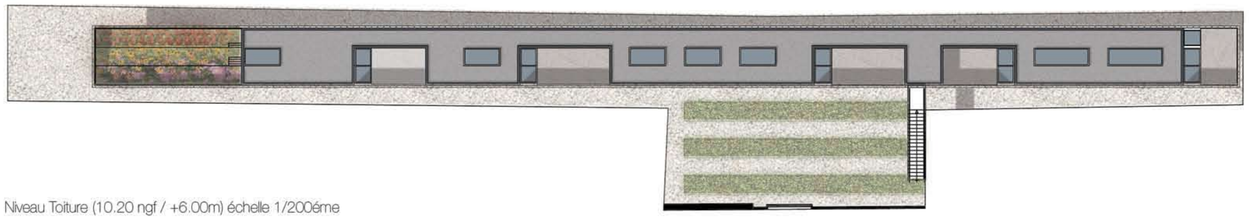

Coupe de la rue

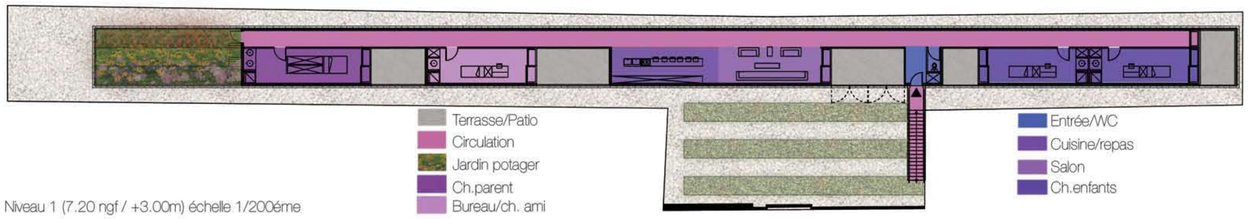


Implantation du projet

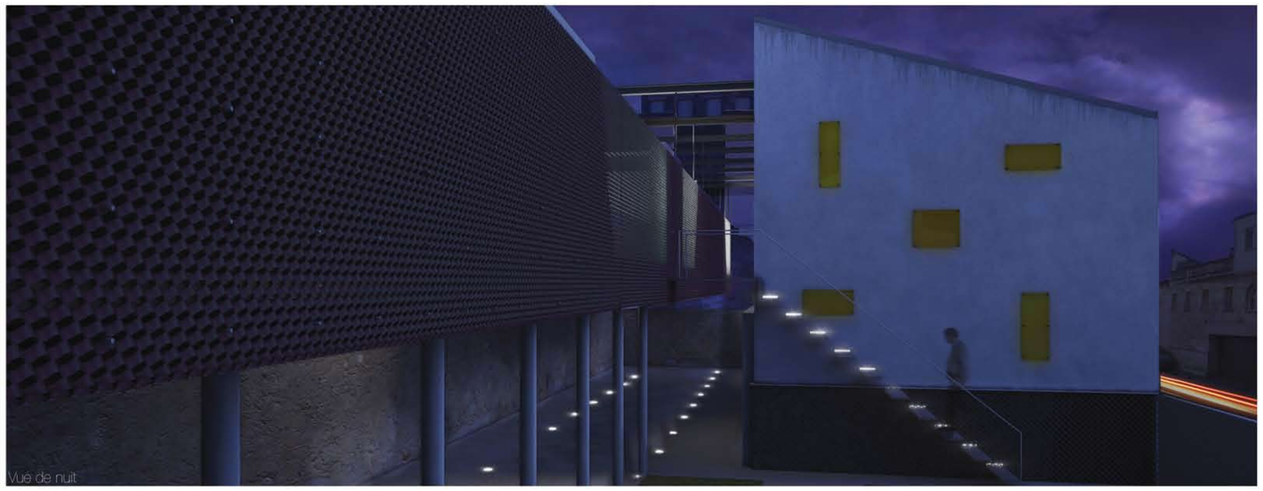
Vue depuis le jardin

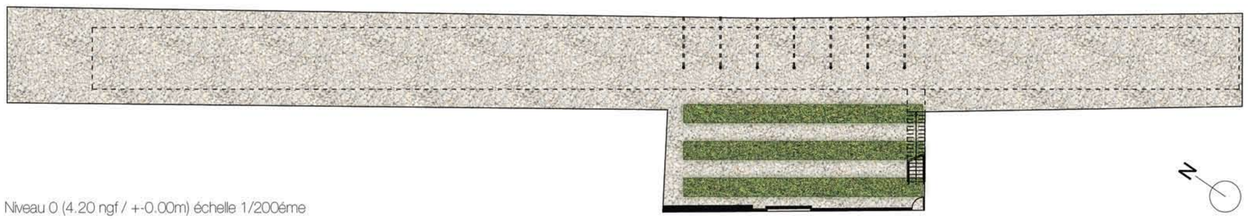

Plan masse échelle 1/200éme


Niveau Toiture (10.20 ngf / +6.00m) échelle 1/200éme



Niveau 1 (7.20 ngf / +3.00m) échelle 1/200éme


Vue de nuit



Niveau 0 (4.20 ngf / +-0.00m) échelle 1/200éme