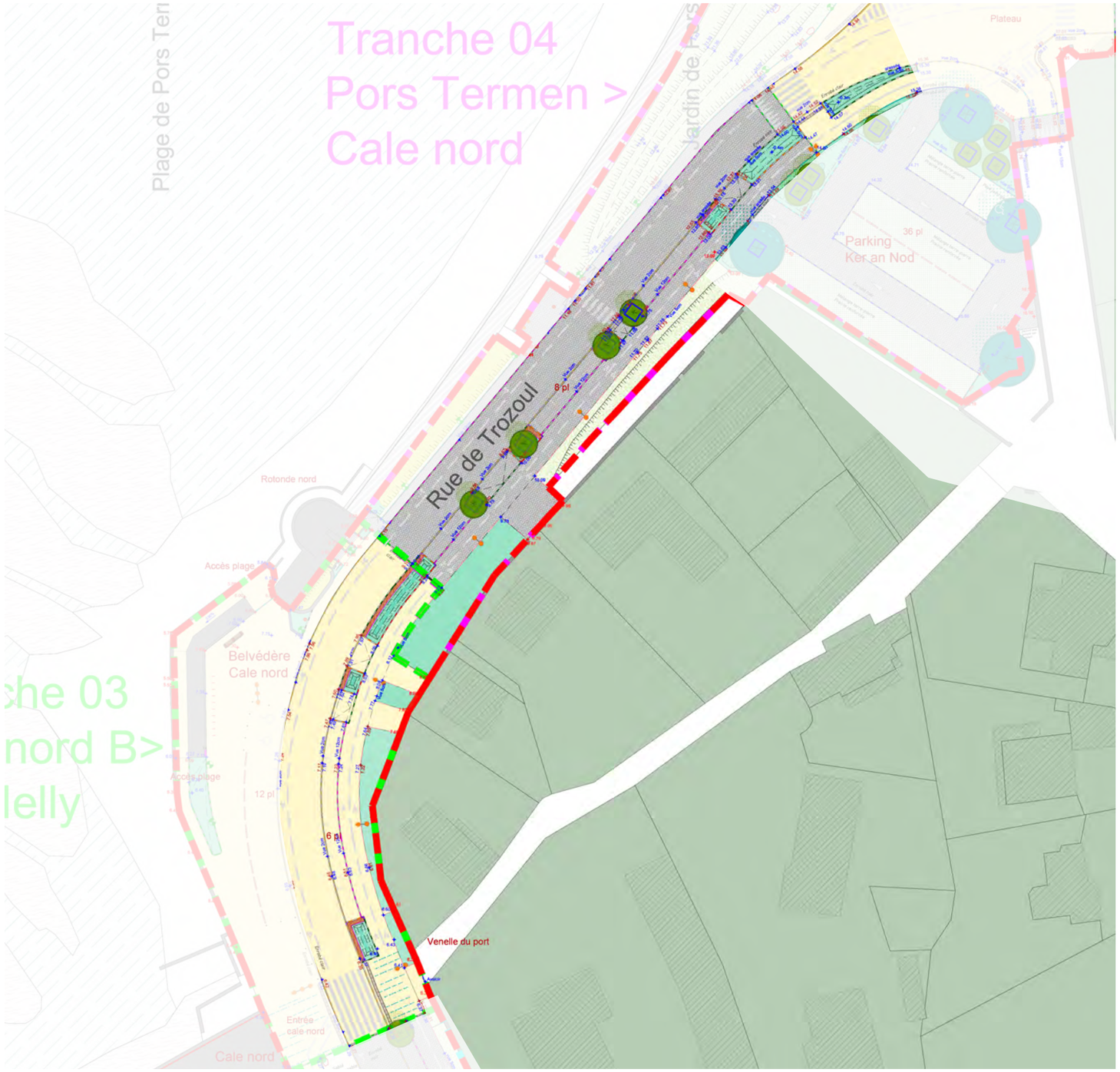
«TRESMEUR PORT»

REQUALIFICATION DES ESPACES PUBLICS DE TRESMEUR-PORT À TREBEURDEN

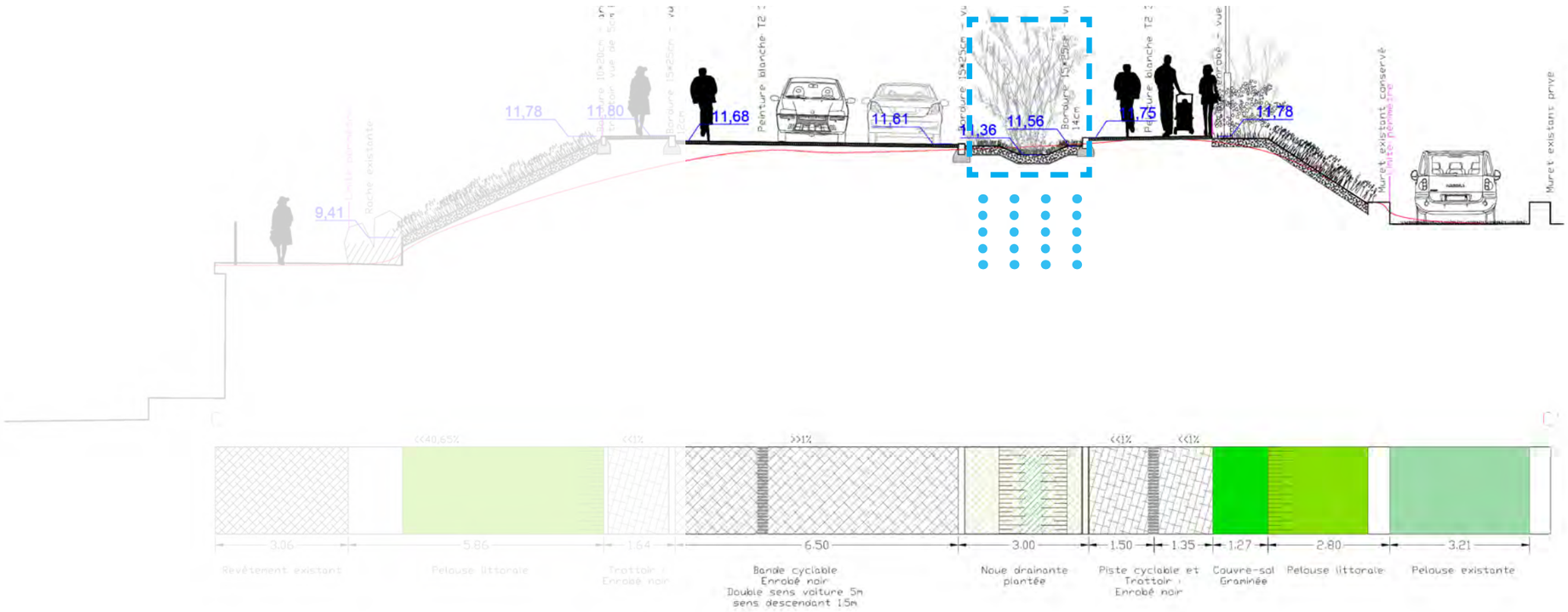
PRO DCE
FEVRIER 2024
DÉTAILS TECHNIQUES «SITUATIONS PARTICULIÈRES»

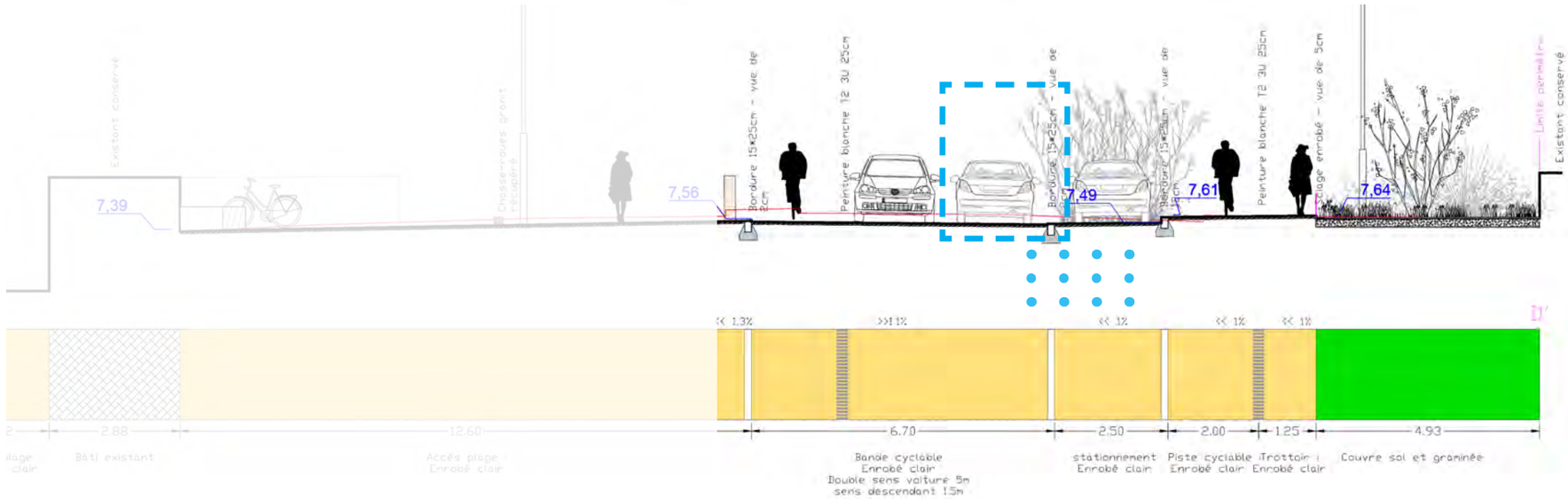
1.2. L'ARBRES DE PLUIE



L'arbre de pluie

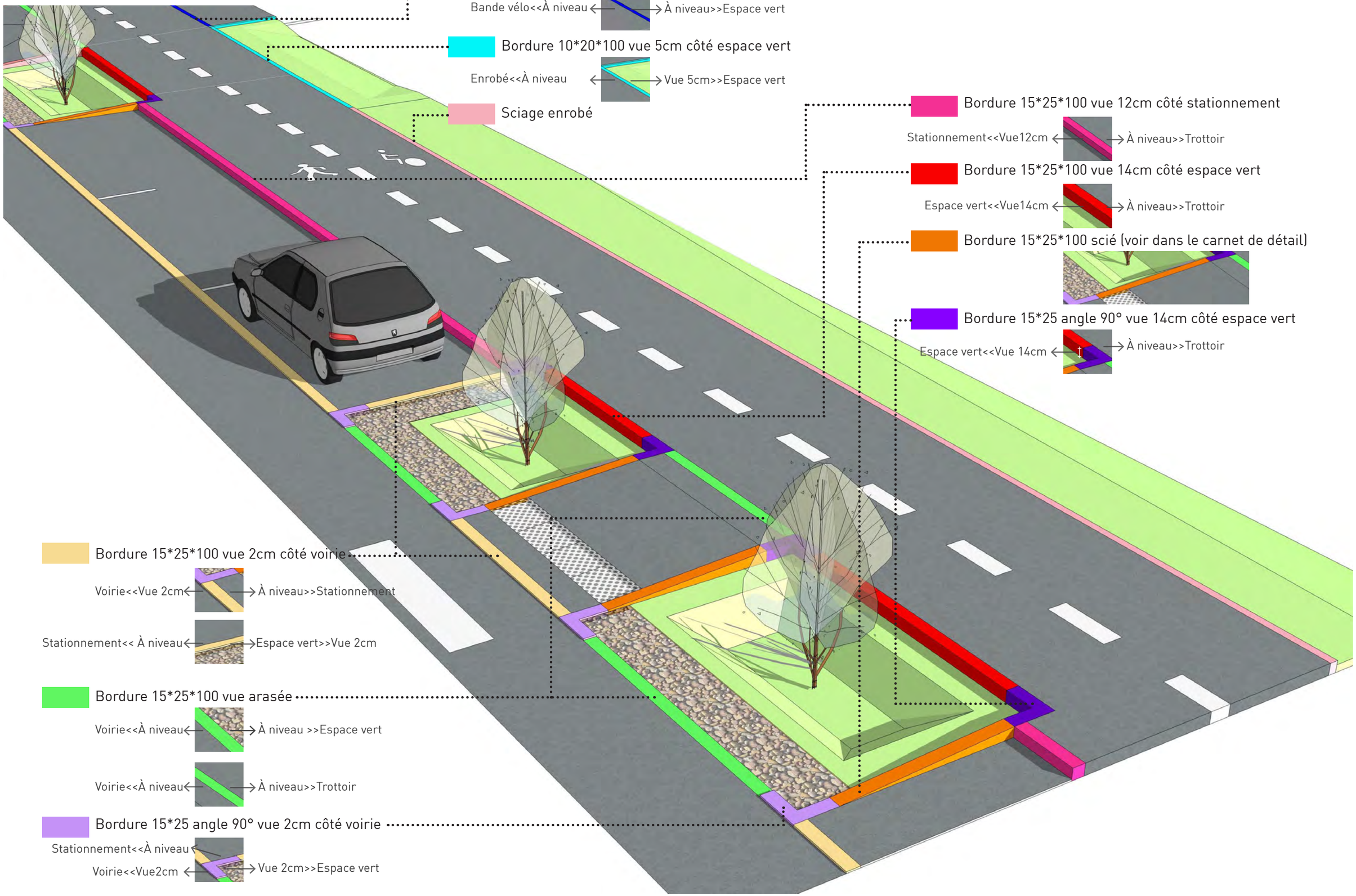
Les piéds d'arbre comme ouvrage des gestions des eaux pluviales





L'arbre de pluie

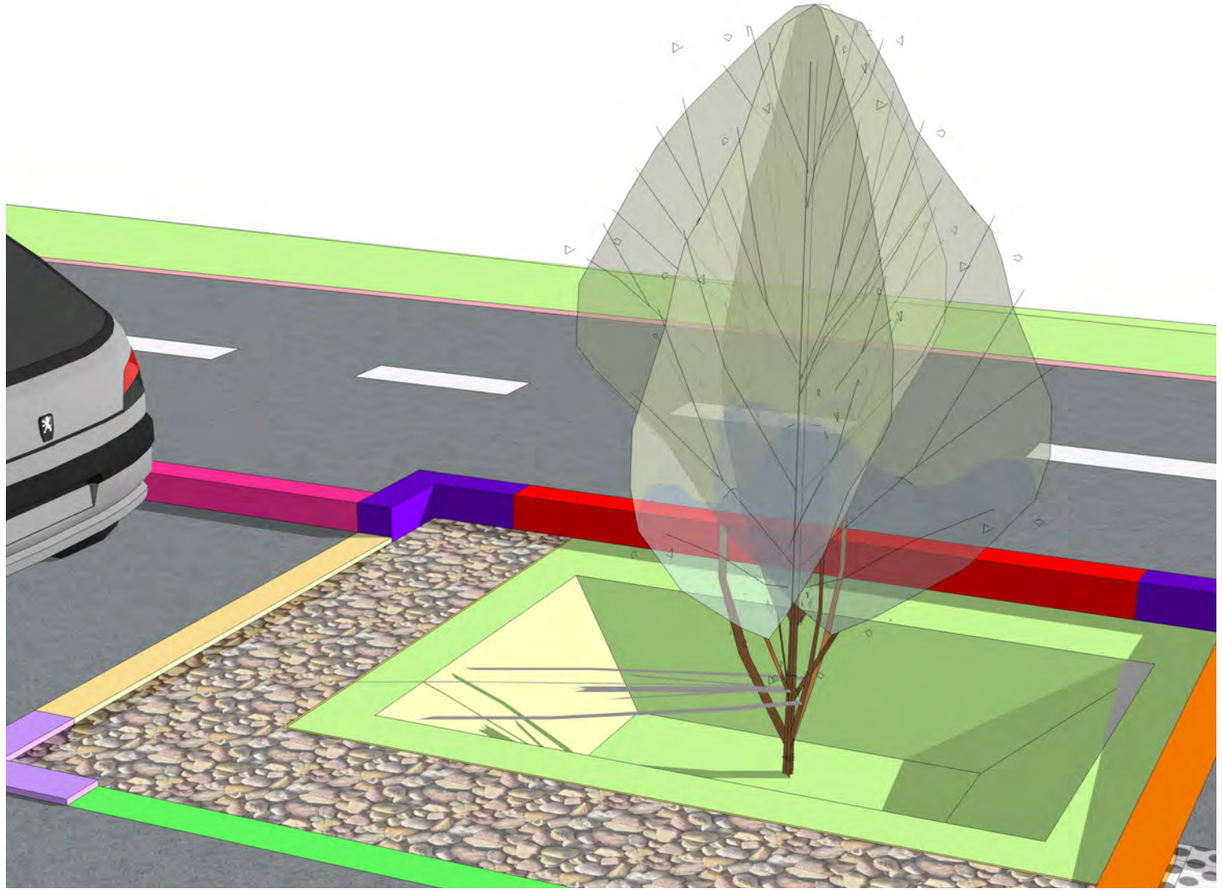
Les bordures autours de l'arbre de pluie



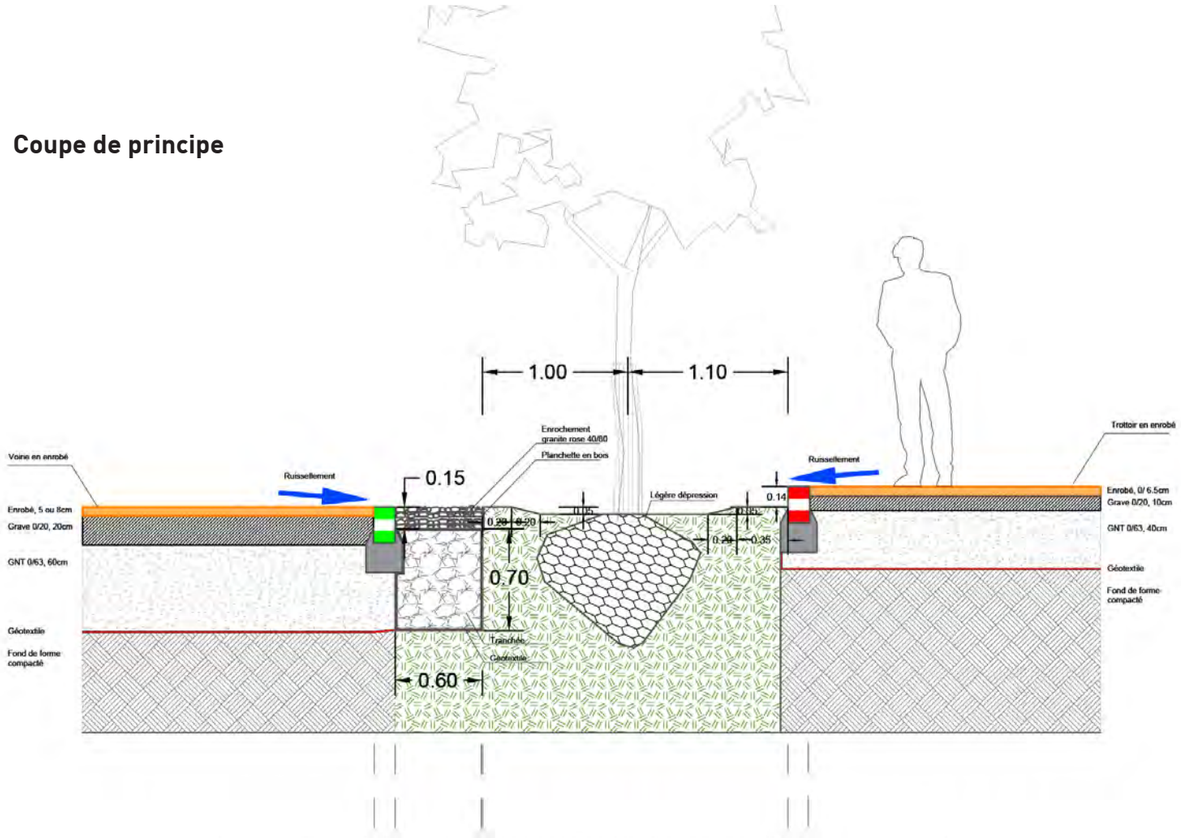
Les bordures autours de l'arbre de pluie

- Bordure béton angle 90°- longeur 50*50cm 15 x 25 cm, vue 14cm
- Bordure béton angle 90°- longeur 50*50cm 15 x 25 cm, vue 2cm
- Bordure béton droite15*25*100cm, vue 14cm
- Bordure béton droite15*25*100cm, vue arasée
- Bordure béton droite15*25*100cm, vue 14cm
- Bordure béton droite15*25*100cm, vue 12cm
- Bordure béton droite15*25*100cm, vue 2cm

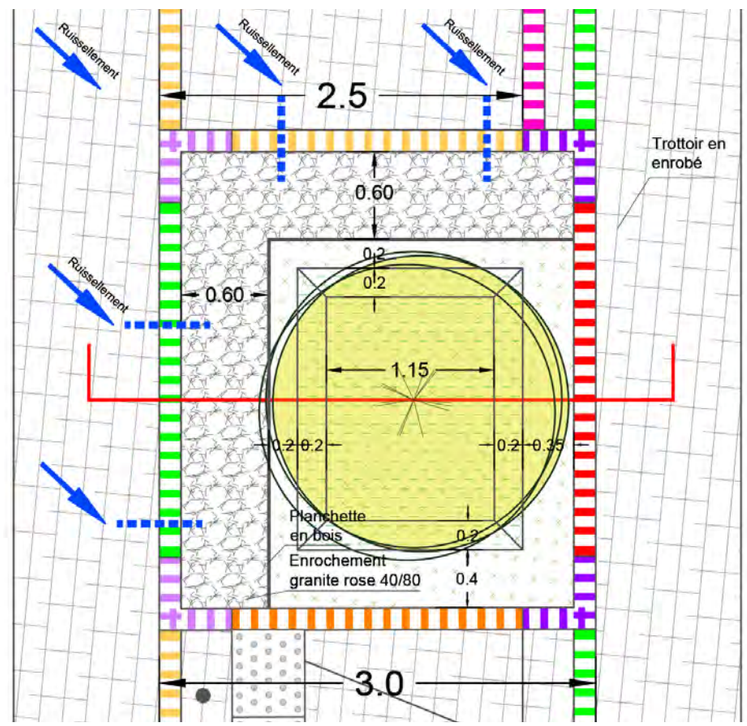
Axo de principe



Coupe de principe



Plan de principe



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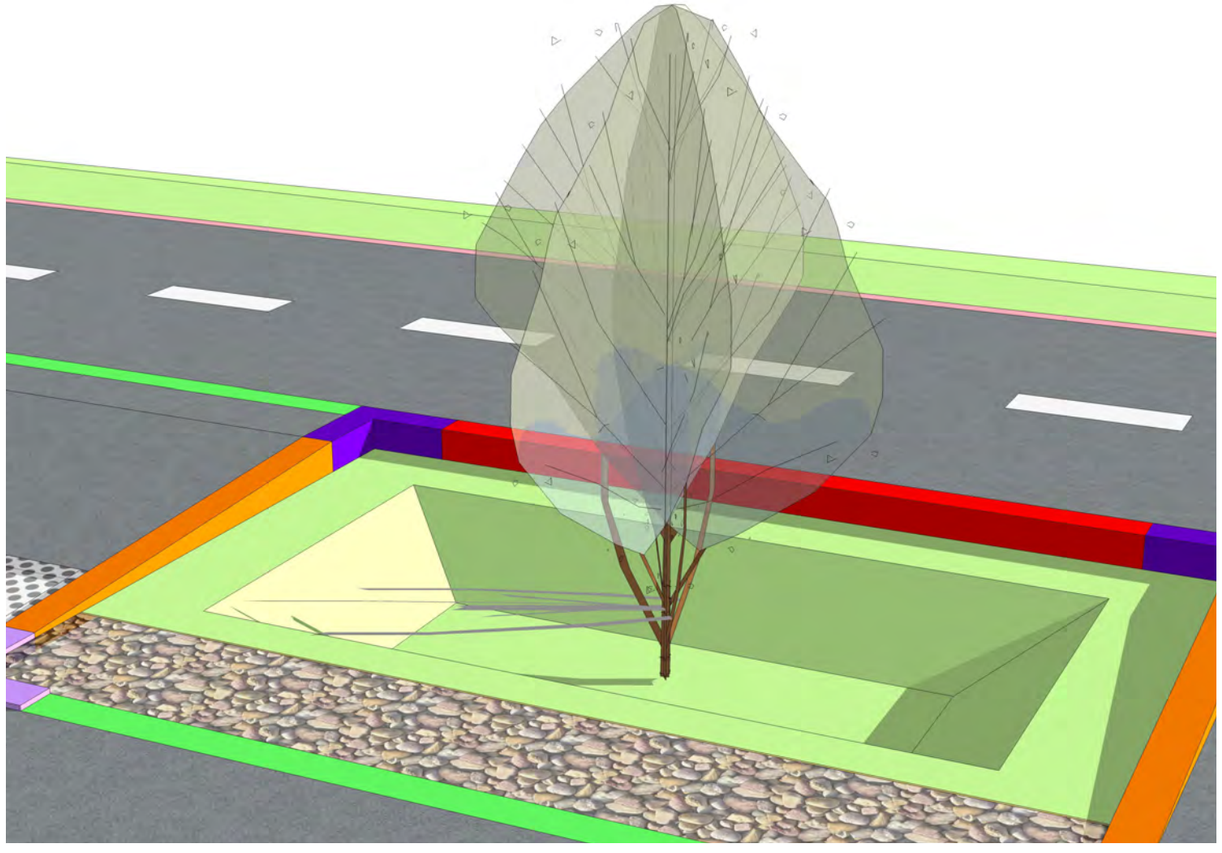

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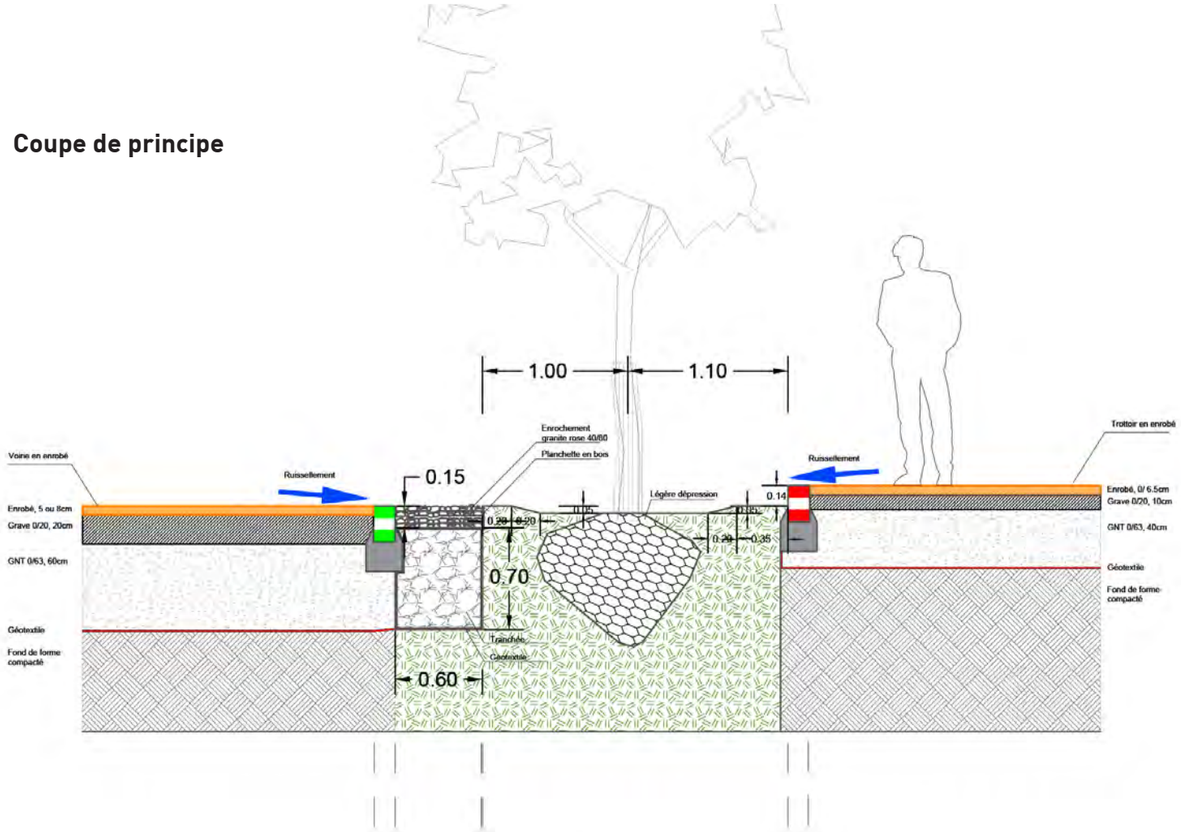
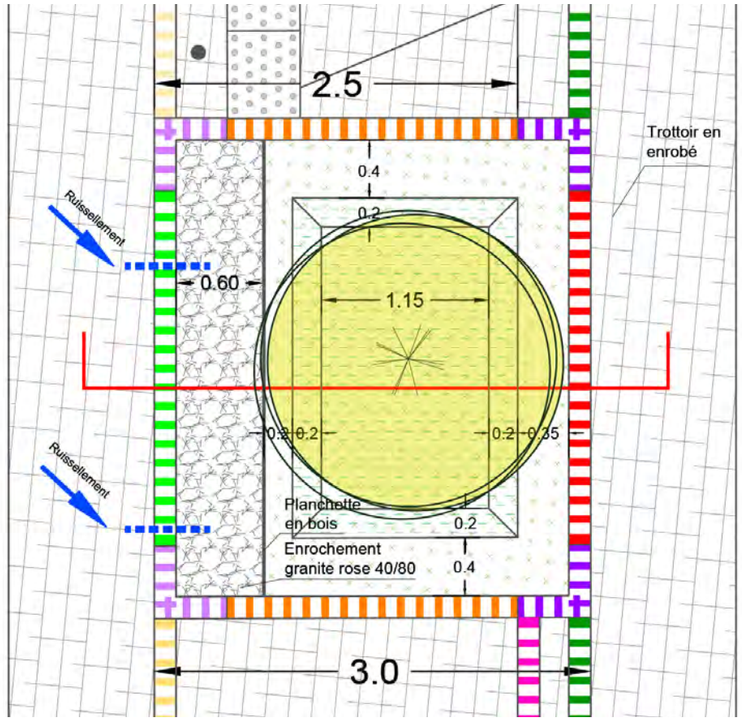
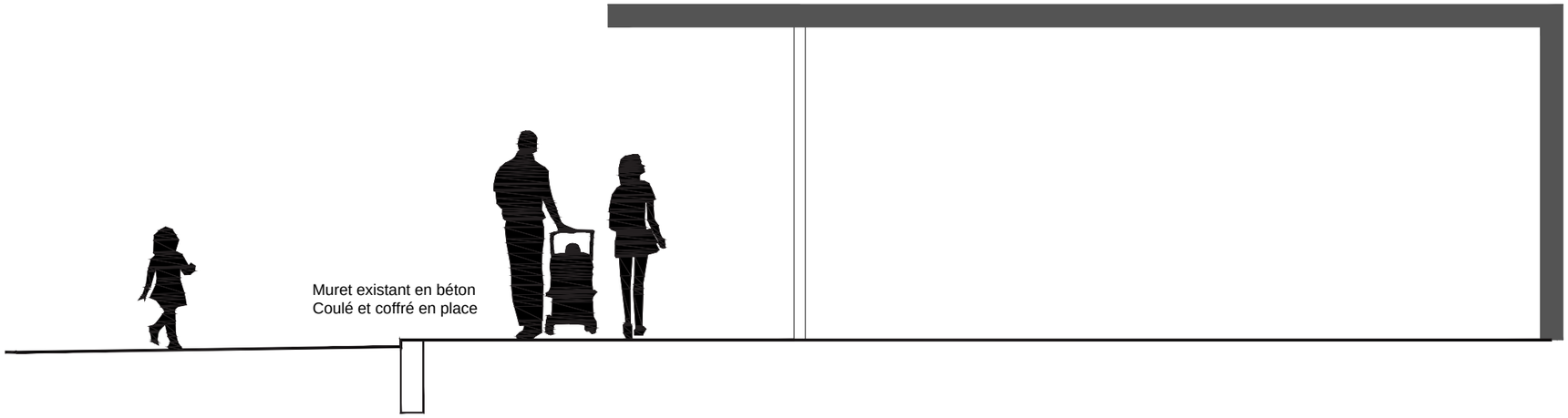
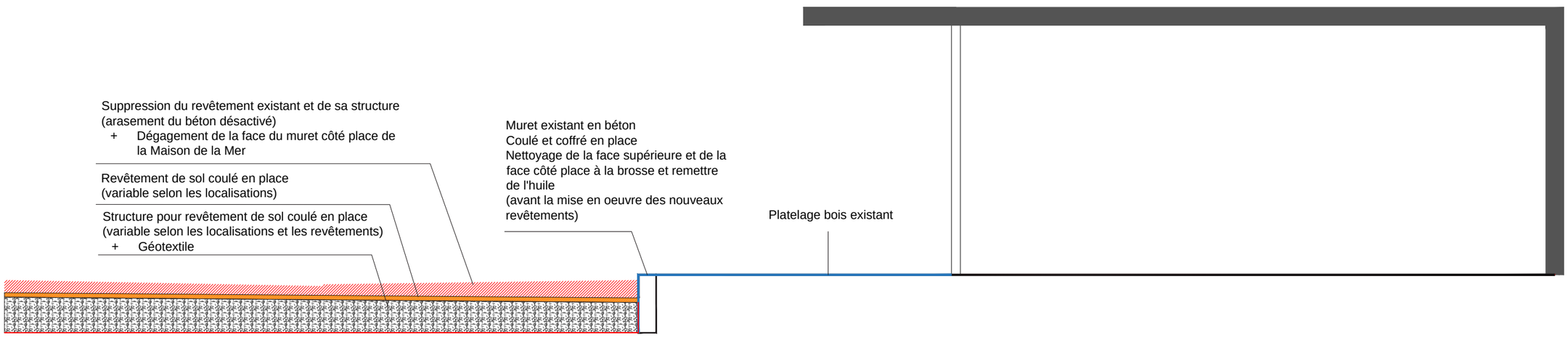


Plan de principe



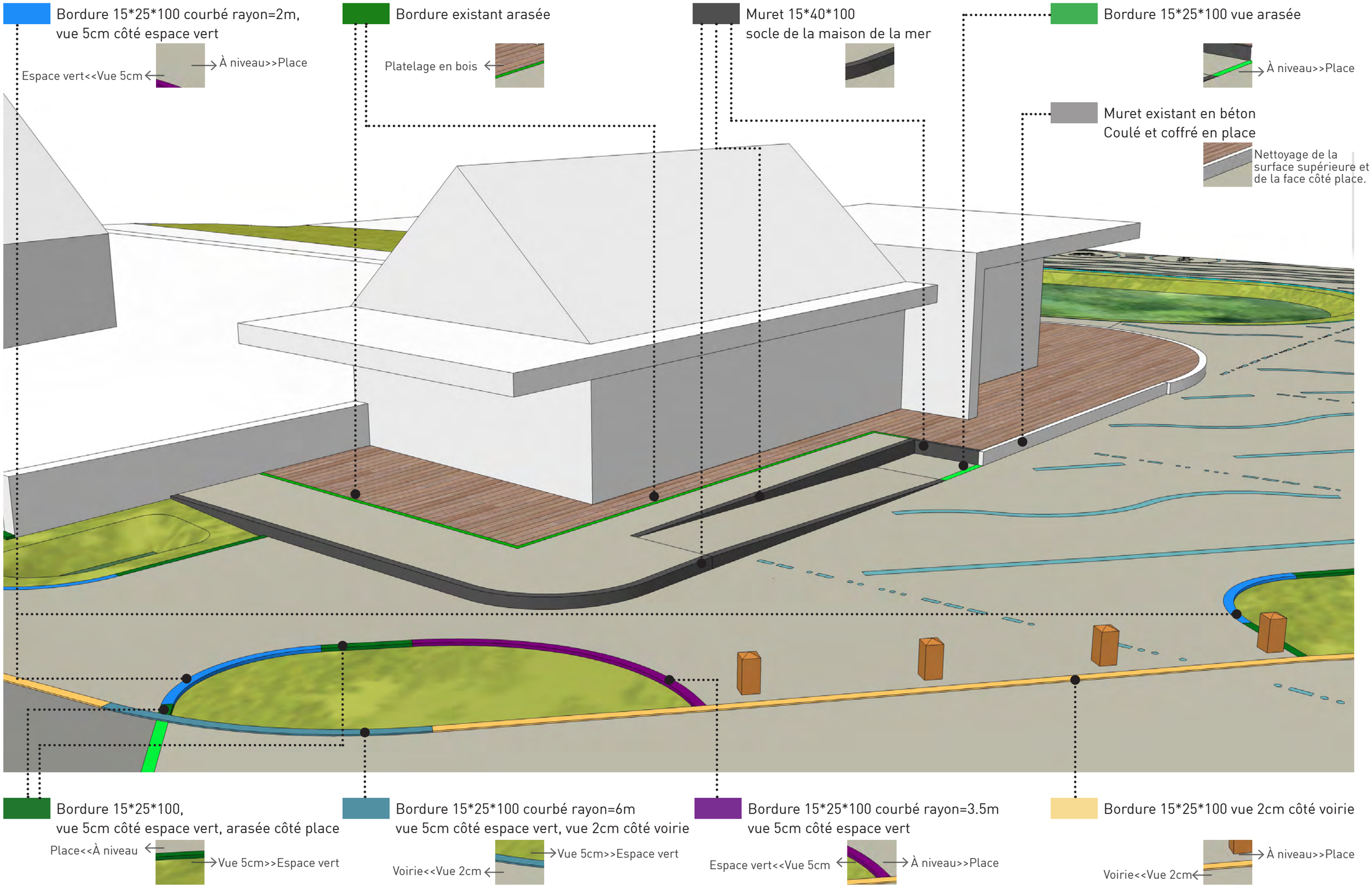
Muret de soutènement

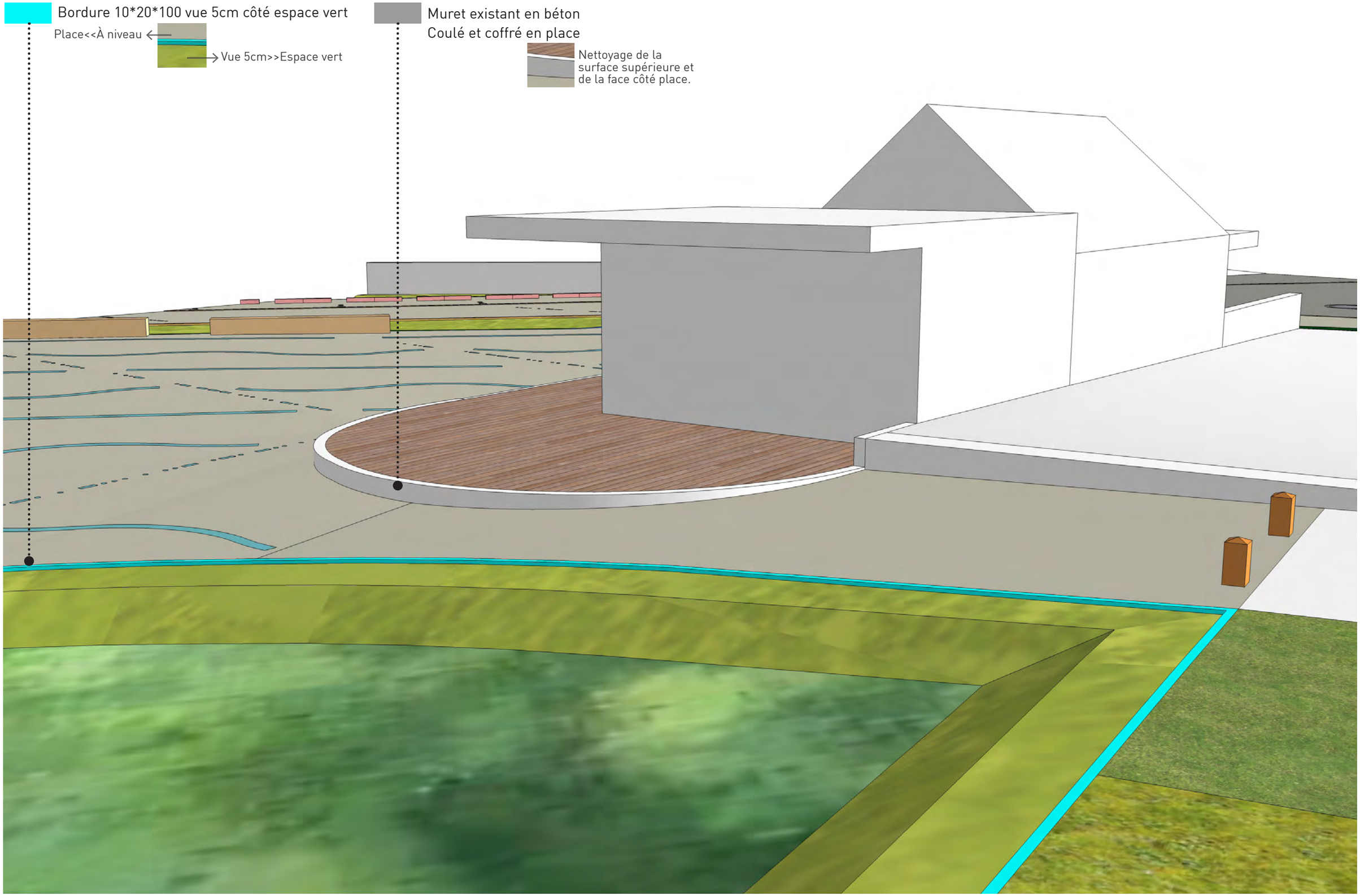




La socle de la maison de la mer

Les bordures autours de la maison de la mer




Bordure 10*20*100 vue 5cm côté espace vert
Place<<À niveau
Vue 5cm>>Espace vert
Muret existant en béton
Coulé et coffré en place
Nettoyage de la
surface supérieure et
de la face côté place.