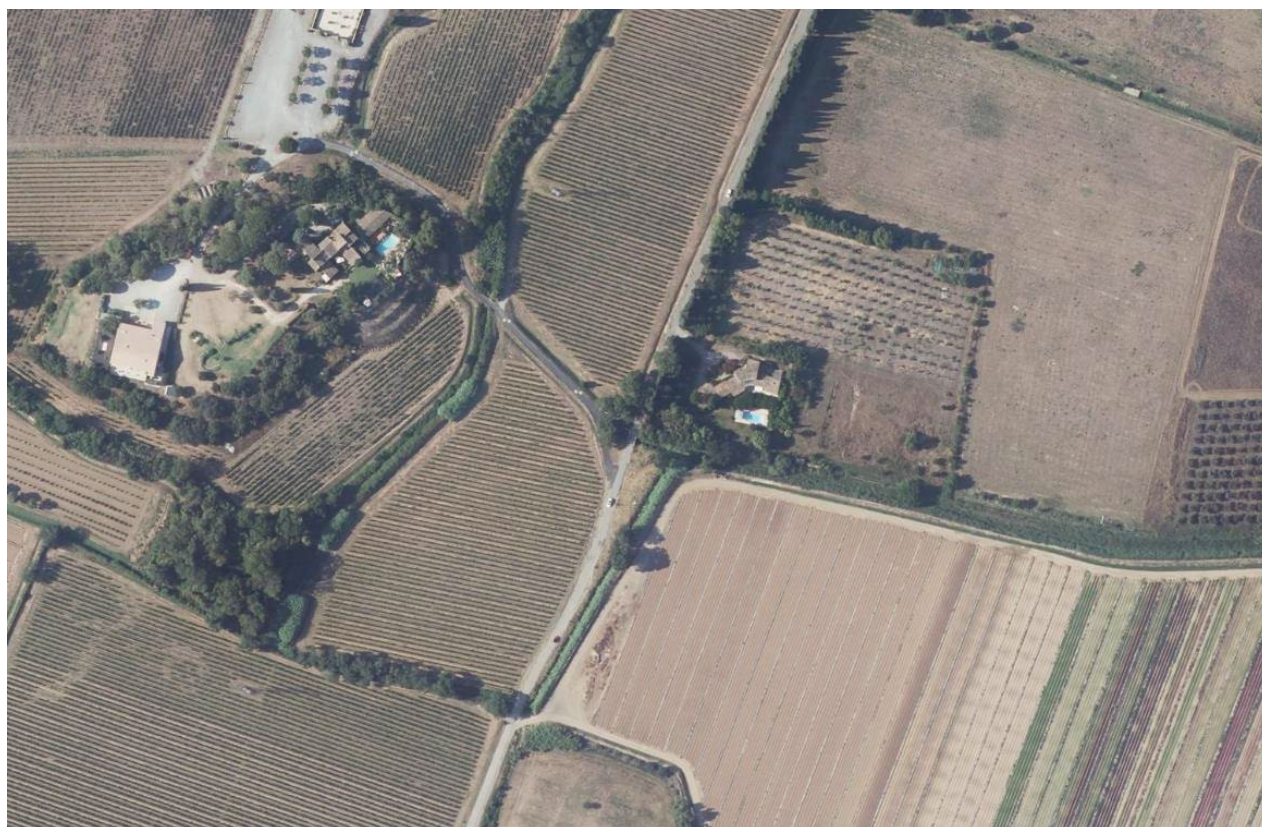


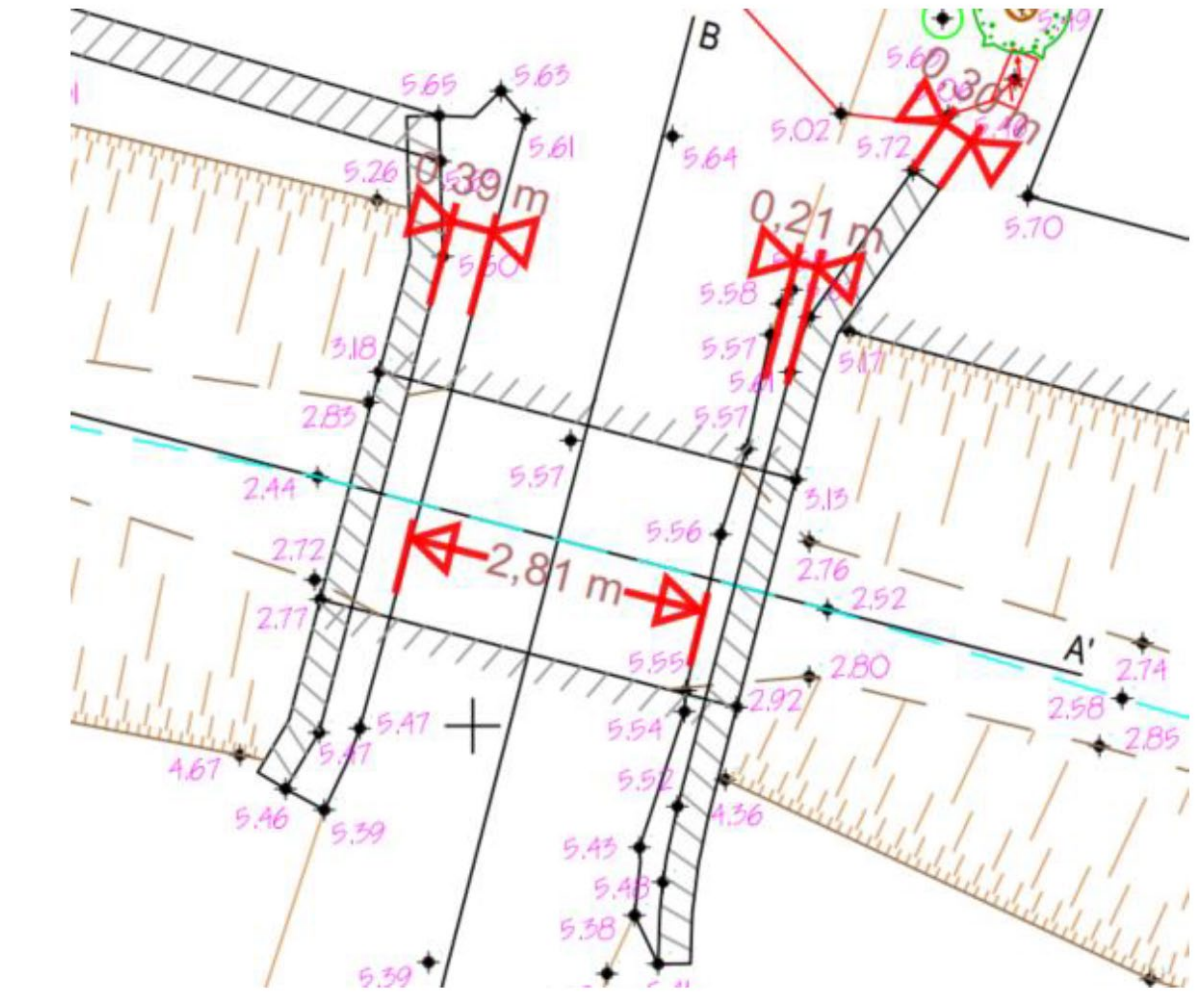
Démolition et reconstruction de l'ouvrage de franchissement du Vallon des Marronniers (PON017) par le Chemin de Saint-Tropez Commune de Fréjus (83600)

Demande d'examen au cas par cas

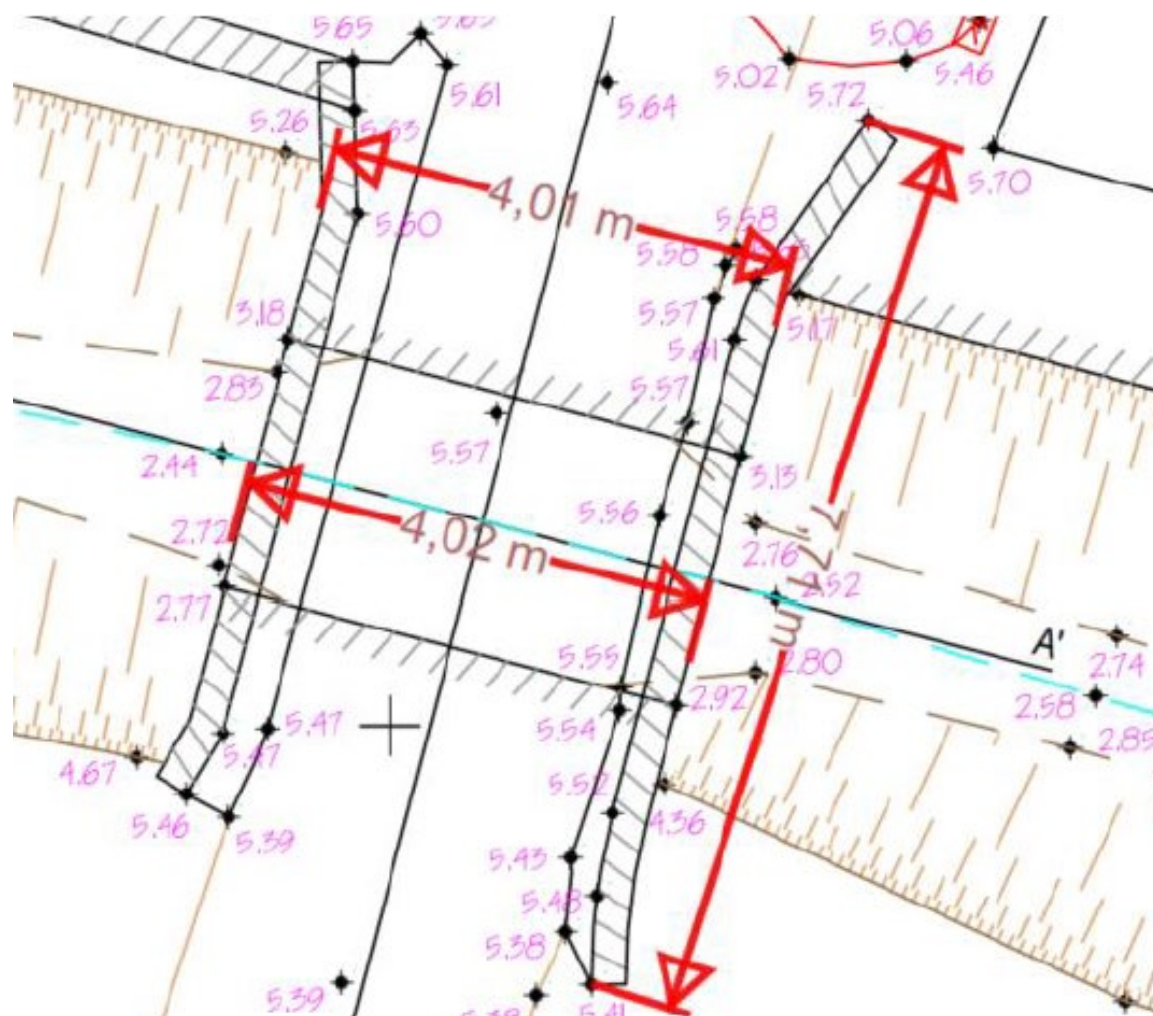
Annexe 3 – Plans du projet

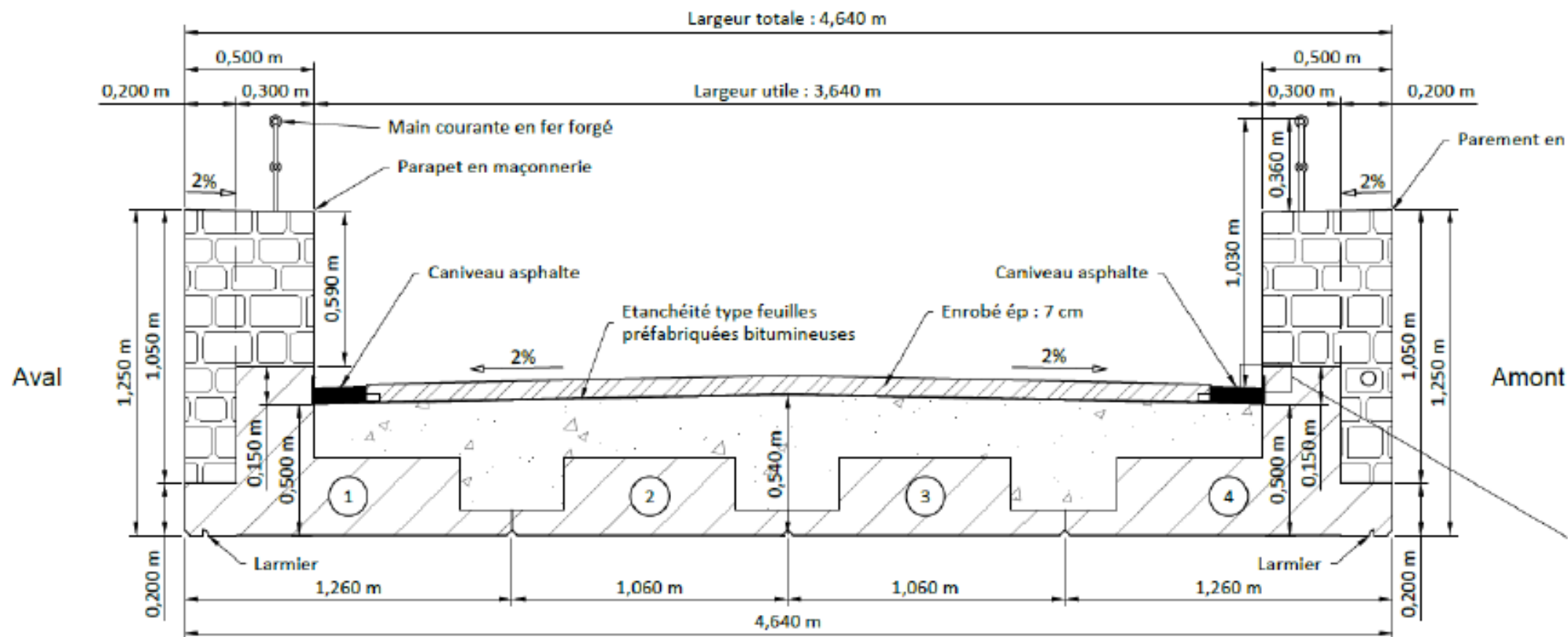


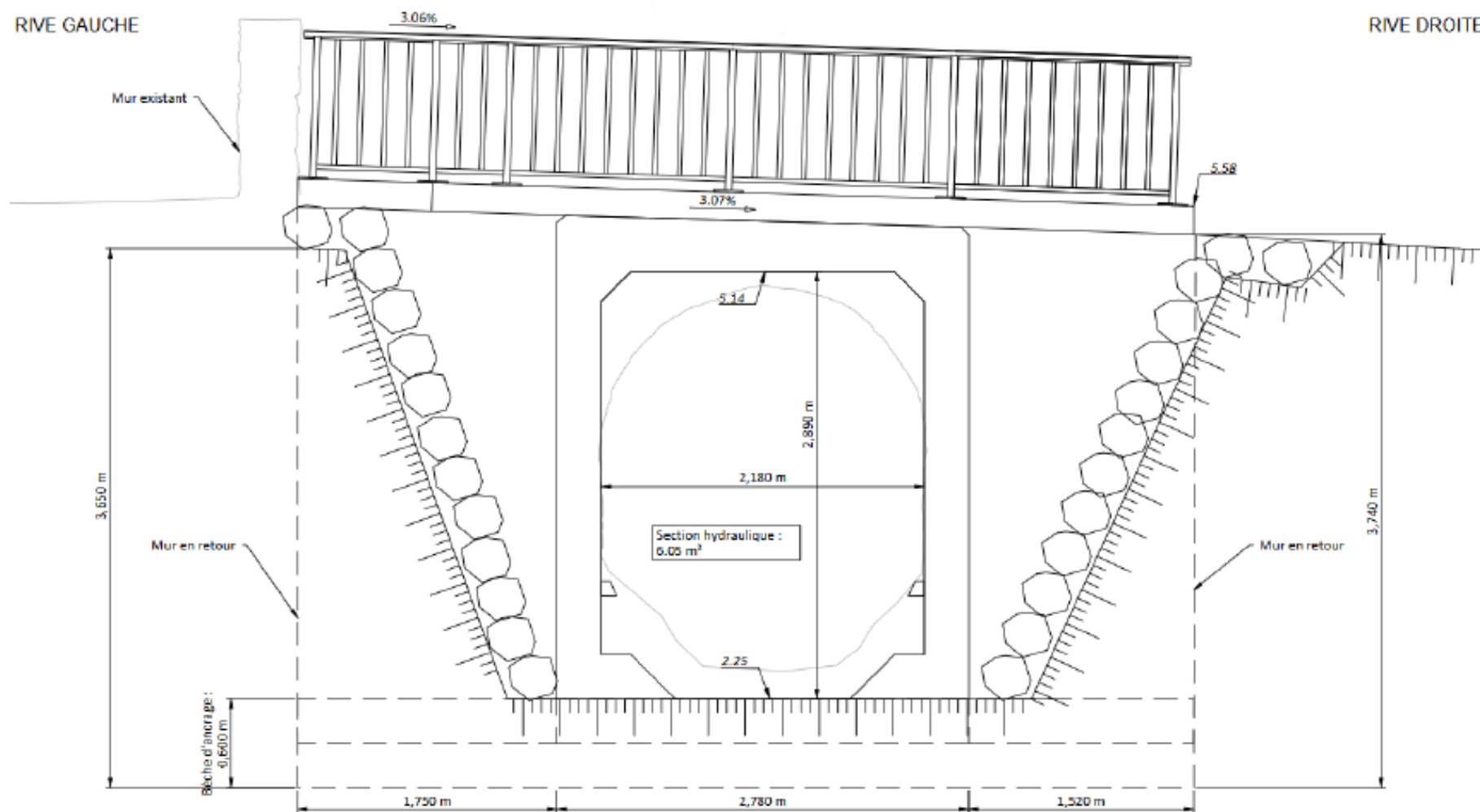
Largeurs de chaussée et équipements de l'ouvrage existant

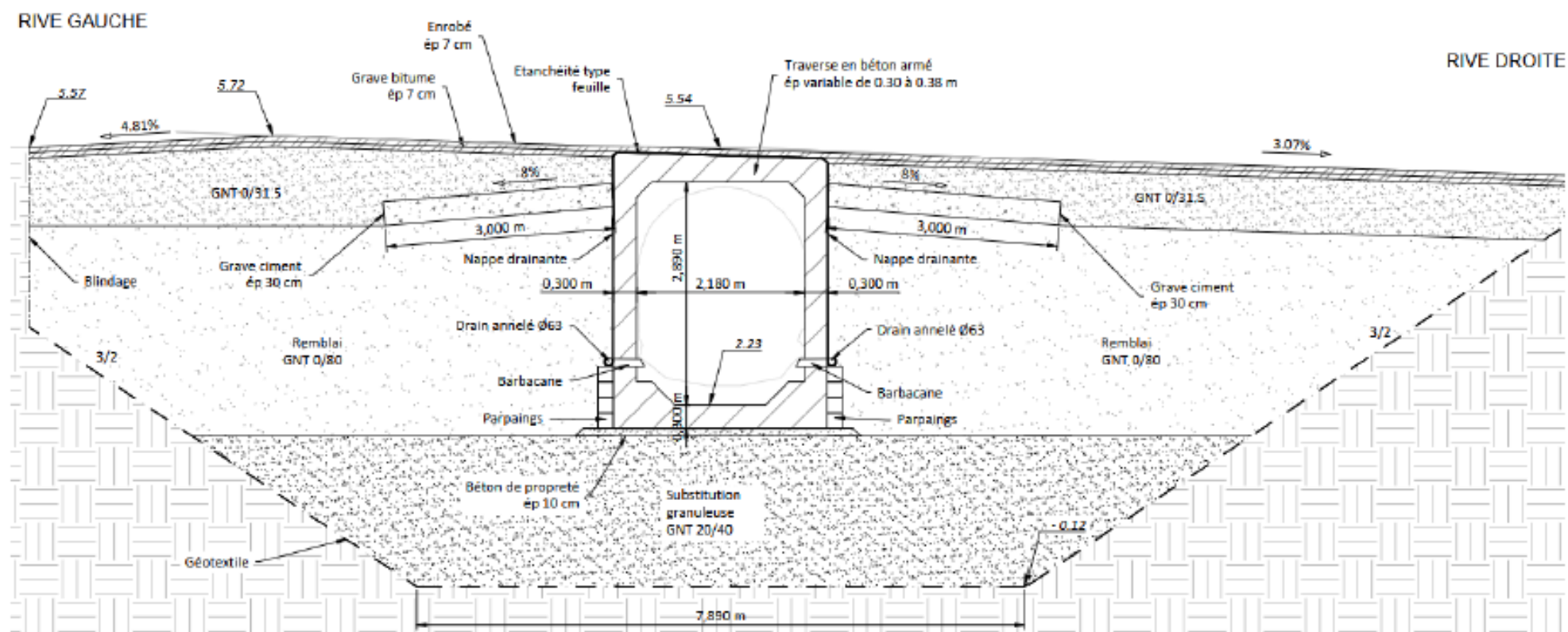


Dimensions de l'ouvrage existant



Vue en plan de l'ouvrage projeté

Élévation amont de l'ouvrage projeté

Coupe longitudinale de l'ouvrage projeté

The drawing is a technical cross-section of a bridge structure, showing the deck, abutments, and foundation. Key components and dimensions include:

- Deck and Abutment Structure:**
 - Top width: 3,380 m.
 - Abutment width: 0,300 m.
 - Deck width: 3,980 m (Largeur totale).
 - Deck thickness: 0,190 m.
 - Abutment height: 0,190 m.
 - Deck slope: 1%.
 - Abutment slope: 5,67 (left) and 5,63 (right).
 - Deck materials: Mortier fibré + remontée d'étanchéité, Enrobé ép 7 cm, Etanchéité type feuille.
- Foundation and Substructure:**
 - Foundation width: 3,750 m (left) and 4,070 m (right).
 - Foundation height: 2,890 m.
 - Foundation materials: Béton de propreté ép 10 cm, Substitution granuleuse GNT 20/40, Géotextile.
 - Foundation slope: 3/2.
 - Foundation reinforcement: Barbacane Ø10.
 - Foundation reinforcement: Reconstitution du lit naturel par des sédiments pris sur site.
 - Foundation reinforcement: Bèche d'ancrage 0,60x0,3.
 - Foundation reinforcement: 2,25 (left) and 2,21 (right).
 - Foundation reinforcement: 2,56 (right).
 - Foundation reinforcement: 2,60 (right).
 - Foundation reinforcement: 0,12 (bottom center).
- Inset Detail:**
 - Shows a close-up of the deck edge construction.
 - Labels: Chanfrein, Mortier fibré, Drain de chaussée rectangulaire, Engravure, Etanchéité type feuille.