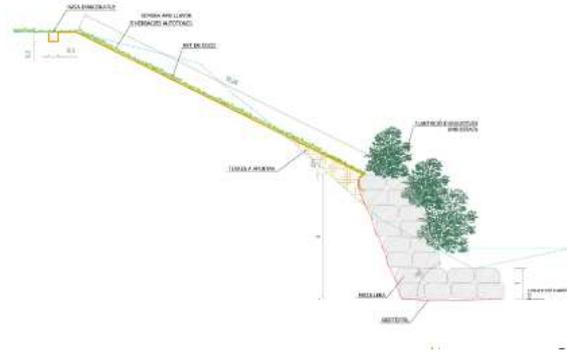




For section 2 the solution consists of fitting coconut mesh in the upper part of the slope and lattice at the base, with a final slope of 60°. In order to increase protection, a permanent reinforced mat C350 Vmax type will be installed between the lattice and the soil at the closest part to the base of the slope. To secure the mat a ditch of 1 m in depth has been designed, which will run below the level of the actual river bed and will be fixed with a flexible tubular gabion Rock roll type. The base will also be protected with a vegetated Fiber roll with helophytes at the contact point between the lattice and the base of the slope. The vegetated fiber roll will protect this weak point and will allow native helophytes to be introduced into the river.



Section 1 and 3 // Revetment with stakes and coir netting at the top of the slope.