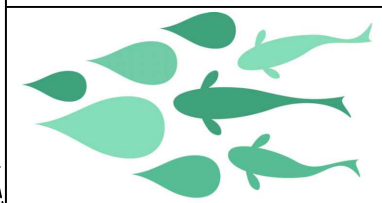


NOTES - It is imperative that no pollution occurs as a result of the works. Given the constraints of the site and the flow regime on the St Neot River (**due to water releases from Colliford Reservoir, summer flows are often high in the St Neot river with low flows only available in Spring and Autumn**). All dry works are to be agreed with the appointed Contractor prior to the commencement of works including structural details for the reconstruction of the pre-barrage.

All in-river works are to be undertaken in fully bunded dry working areas. Proprietary AquaDams and or sand bagging is to be used to create suitably sized and enclosed in-river work areas. It is anticipated three dry work areas will be formed sequentially; the first, located on the left-hand bank, to facilitate the lowering of part of the pre-barrage; the second, comprising the main work area, to facilitate the fish passage works; the third being a repeat of the first area to allow the pre-barrage to be reconstructed.

All works are to be undertaken in strict compliance with PPG 5: Works in, near or over watercourses and also all relevant best practice guidance.

Bio-security - the appointed Contractor is to take appropriate measures to control and minimise any risks of transferring non-native species and pathogens between catchments, water bodies, sites and farms or land owners. The Westcountry Rivers Trust Biosecurity Protocol is to be adhered to at all times.



WATER FOR GROWTH



River Fowey Gauging Station Weirs

Proposed Fish Passage Improvements
Craigshill Wood GS

Craigshill Wood GS - 06
Proposed Temporary Works

February 2020
1:100 @ A3 approx.