



All proposals subject to agreement of landowners, review and further design by WWSTF partners, ecological/archaeological screening, planning approval if required, ordinary watercourse consent if required.

Contours at 0.5m intervals

Note that cross-sectional Area of Fill appears to be greater than cross-sectional Area of Cut due to the longer length of the beck and limited surface area for Fill. Accurate figures for Cut-Fill depths to be calculated.

The main field area could have a variety of features, to be agreed with Pratt Wood trustees, such as an informal amphitheatre shape, natural play features, seating etc.

RevA: 12/11/23 Updates following trustee meeting

Scale: 1:1000 Sheet Size: A3 Lscp
 Drawn: BB Checked: EAB
 Date: Nov 2023 Revision: A
 Filename: Newbald-Concept-Proposal.pdf

Newbald Pratt Wood & The Mires: Concept Proposal