LOCATION PLAN 1:2500

Designs are in progress for
in-channel habitat improvement
works to be completed under a
separate stage of the project

Environment Agency
access gate

+33.95
+34.45 TOW
+33.95

T1
T2
G3*

G

T

LEGEND

Planning Application Boundary

Existing trees to be retained;
Refer to Arboricultural Survey and Tree Constraints Plan by Hillside Trees:.

Root Protection Zones; *Refer to Tree Survey and
Tree Constraints Plan by Hillside Trees*

River Biss
Shown for reference

Existing wall retained; *Refer to Topographic Survey Drawing
Drawing 123/5315/1 by Clifton Surveys Ltd. and Engineering
proposals by Craddy Pitchers Ltd.*

HARDWORKS AND STREET FURNITURE

Existing pathway; wearing course to be removed and replaced with Ulticolour
'Natural Gravel' tarmac finish, or acceptable equivalent over base course and
sub-base to Engineers design and specification.

Proposed viewing platform:
Hardwood structure with fall protection to match railings elsewhere;
Structural detail to Engineering design and specification.

Proposed brick wall extension:
Brick to match existing type
Max height 500mm above existing ground levels

Proposed balustrade/railings;
1.2m high standard vertical bar railings;
Blue (RAL 5004) To match Shires colour palette

Proposed edging;
Allow for concrete pin kerbs to all new hard surfacing

Proposed seating to public realm;
Woodscape Type 8 with backrest or acceptable equivalent.

INT. Proposed interpretation signage;
Location and content TBC.
Refer to Outline Specification for approach and product example.

LEVELS AND SLOPES

Existing gradient;
*Refer to Topographic Survey Drawing 123/5315/1 by
Clifton Surveys Ltd.*

Proposed gradient; maximum 1:3

x 00.00 Existing levels; SHOWN FOR REFERENCE ONLY
*Refer to Topographic Survey Drawing 123/5315/1 by
Clifton Surveys Ltd.*

x 00.00 Strategic levels (proposed);
Detailed levels to Engineers Proposals

0 1 2   5   10m

SCALE 1:100

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Environmental Planning   EIA   Landscape Architecture   Ecology

GENERAL NOTES:
1. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON
   SITE PRIOR TO CONSTRUCTION WORK COMMENCING.
2. ALL LANDSCAPE DRAWINGS TO BE READ IN
   CONJUNCTION WITH ALL RELEVANT ENGINEER'S AND
   ARCHITECT'S DRAWINGS AND SPECIFICATIONS.
3. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THE
   LANDSCAPE SPECIFICATION.
4. ANY DISCREPANCY CONCERNING THE DRAWINGS
   SHOULD BE REFERRED TO THE CA IMMEDIATELY.
5. ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED
   OTHERWISE.
6. ALL LEVELS IN METRES.
7. DO NOT SCALE OFF THIS DRAWING.
8. EXISTING SERVICE ALIGNMENTS SHALL BE CHECKED ON
   SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION
   WORK COMMENCING.

DRAWING NOTES:

Cellweb or equal root protection to be used within the root protection areas of trees (tree protection measures to be
confirmed by arboriculturalist).

To be read in conjunction with the following drawings and reports:

- Arboricultural Survey and Tree Constraints Plan by Hillside Trees.
- Arboricultural Impact Assessment and Arboricultural Method Statement by Hillside Trees.
- Engineering proposals by Craddy Pitchers.

Rev:	Date:	Description:	Drawn	Ch'd
P02	27.02.24	Minor changes to annotation	CS	JS
P03	21.03.24	Legend amended regarding trees	JS	JH
P04	15.04.24	Scale bar added	CS	JS

Client:
WILTSHIRE WILDLIFE TRUST

Project:
RIVER BISS, TROWBRIDGE

Title:
LANDSCAPE GENERAL ARRANGEMENT;
SITE 2; STONE MILL

Status: INFORMATION

Drawn: CS
Checked: SB

Scale: 1:100@A1 & AS SHOWN
Date: 22.02.24
Approved: JS

Drawing Number:
3601_TLP-XX-XX-DR-L-10003
Rev: P04

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