

- 3. Selective vegetation clearance under ecological guidance to provide view of the Wellow Brook.
- 4. Wet area: Include for land drainage to take any surface water below and beyond path.
- 5. Existing dilapidated post and wire strand fence shutting off meander island to be removed
- 6. Existing piped outfall to be made good with new low key brick or concrete filled sand-bag headwall, offset from edge of path.
- 7. Existing pipe inlet to be cleared to prevent excess water flow over path, and provided with proper headwall.
- 8. Space to be periodically mown (fortnightly during March to September / 12-14 cuts per year) to provide space for public amenity use.
- 9. Proposed seat Govaplast "Matrix.005" recycled plastic (as used on riverside walk in Town Park). www.govaplast.com
- 10. Proposed picnic bench Govaplast "Matrix.008" www.govaplast.com
- 11. New information sign and map
- 12. Short section of path extends onto B&NES land to be subject to their approval

Boundary Proposals See points on plan referenced A-H

A-B: Existing boundary features removed. See item 2 above and enlarged details to right of this drawing.

B-C-D-E-F-G: Existing fence, mostly post and strand wire, serves little purpose, but equally does little harm. Consider removal, or a general policy of non repair or replacement, simply removing any sections that become hazardous as they deteriorate. To be subject to agreement with B&NES who may own the fence.

G-H: Remove existing post and rail and wire mesh fence, gate and stile, allowing Wellow Brook Walk and adjacent B&NES greenspace to visually merge. Subject to agreement with B&NES. **H-A**: Brook forms the boundary

Site-Wide proposals

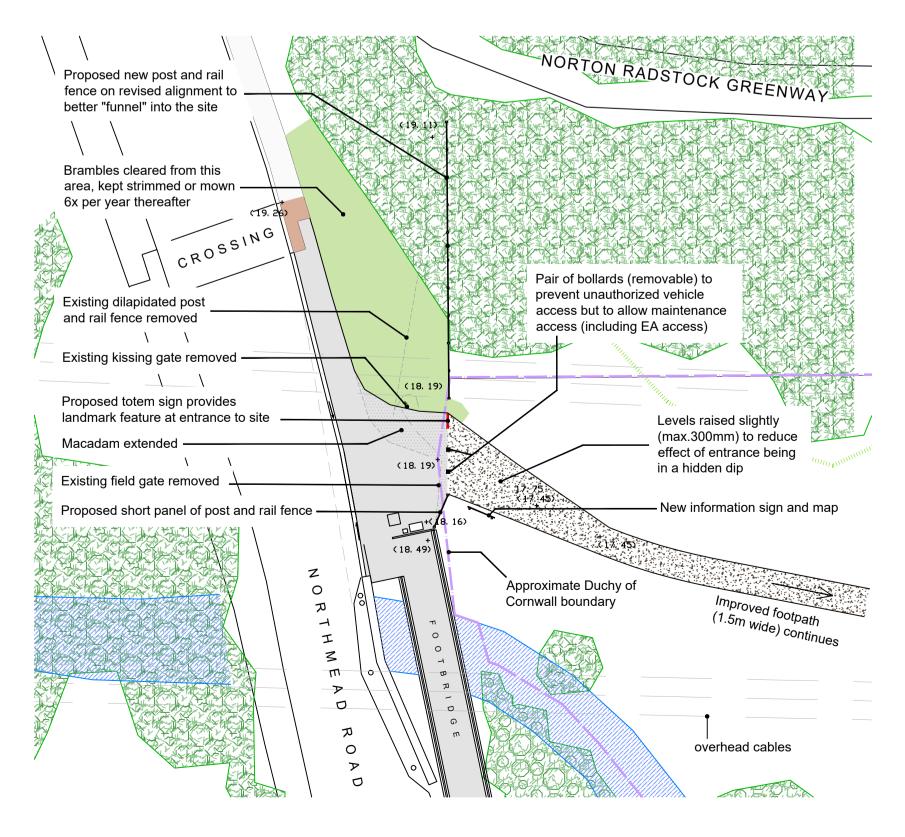
- Meadow areas to be brought under management to maintain appropriate balance of grassland and scrub, including some removal of encroaching scrub (mainly brambles) and management to reduce over dominance of coarse ruderals in some areas. Detail to be determined with ecological advice with a simple management plan to be provided.
- Himalayan balsam to be brought under control / eradicated. TCV with additional local volunteers would be a good option.
- Qualitative tree risk assessment to be undertaken and recommended remedial work for public safety to be undertaken

K	E	Y	

Extent of existing tree canopies (approx.) ellow Brook ____ Existing worn paths Proposed Improved footpath (granular surface) PROW Approx. frontier of bramble spread at spring 2020. Selective removal and return to grassland to be considered based on ecological advice. Remaining bramble areas to be managed as scrub Proposed Mown Grass Areas Approx. areas of proposed works (refer to numbered key) Overhead power cables 3 Items of proposed works (refer to numbered key) (\mathbf{B})

Boundary reference points





WEST ENTRANCE -ENLARGED DETAIL scale 1:200 @ A1

Court Two thick and bror Gap the of th Wid Sub widt required Inne Exa	praved Midsomer Norton Town incil logo, infill painted. o separate sheets, 10-15mm k steel. Hot zinc spray coated painted in high specification nze effect paint. o between sheets describing exact meanders of this stretch ne Wellow Brook. Ith of gap varies (10-35mm) oject to small sample section, th could be exaggerated if uired to read strongly enough. er edge of gap painted blue. ct colour tbc	2.8 Contraction of the second
	TEM SIGN DE	ETAIL scale 1:20 @ A1
Totem sign, so illustrative det		s End of footbridge balustrade and feeder pillar boxes
IMPROVED WEST E ELEVATION FROM		D ROAD scale 1:100 @ A1
	Project:	omer Norton Town Council
	w Leaf	ne Improvement Proposals

Drg by:

CHARTERED

LANDSCAPE

ARCHITECTS

ADFK

Chkd by: Drg No:

Date

07/2020

Scale:

MSN687/Drg01

1.17 PAINTWORKS, BATH ROAD, BRISTOL BS4 3EH Tel: 0117 300 5330

As shown (@A1)

0.68 -----



G

Engraved lettering, infill painted, colour tbc