KEY

Existing

- Tree
- Existing watercourse (indicative location)
- Woodland
- Trees to be thinned/ managed

Proposed

- Tree planting
- Native structure planting
- Woodland edge planting
- Wildflower grassland
- Amenity grassland
- Hedgerow
- Bitmac surfacing
- Hoggin surfacing with timber edging
- Composite plastic boardwalk
- Timber knee rail
- 300mmx300mmx1500mm timber entrance bollards

Notes

Throughout the woodland the path has been designed using best practice to aid accessibility for all. Where possible ramps do not exceed 1:20 gradient. However in places it is unachievable due to site constraints, trees and existing levels.

The exact line of the footpath through the woodland will need to be determined on site to minimise tree and ground flora loss and acheive desired levels.

There was no evidence of badgers on site during the 2015 surveys, however they are known to be in the area and the woodland provides suitable habitat. A pre-commencement survey will be required to determine presence of badgers and propose any mitigation requirements.

A walk over survey will be required when finalising the route through the woodland to identify areas of ground flora to be translocated and to locate suitable donor areas within the woodland.

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Rev	Description	Drawn	Approved	Date
E	Footpath link added	GW	JTS	30/09/15
D	Additional hedgerow added	SW	JTS	05/08/15
C	Structure planting added	GJH	JTS	04/08/15
B	Amendment to footpath	GJH	JTS	29/07/15
A	New baseplan layout	GJH	JTS	28/07/15

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Project

Junction 17, Sandbach

Title

Woodland Footpath Link

Drwg No D5025.001E

Scale 1:1250 @ A2

Date 03/06/15

Drawn JTS

Checked GDA

Approved GDA