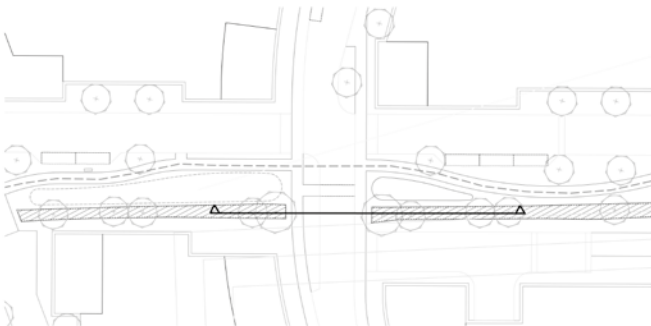


Year 10



Year 10: Quick growing specimens such as Silver Birch, Rowan and Hornbeam to provide structure for bat hop in the short-term. Temporary remedial measures (i.e. trees in bulk containers) could be implemented if needed.

Section Location:



(Not to scale)

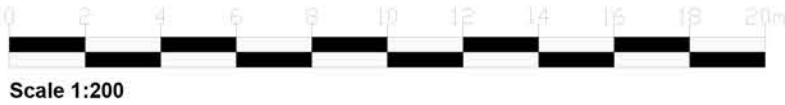


Existing hedgerows showing gaps to be infill planted with mixed native species. This will reinforce the existing green infrastructure network and improve bat commuting and foraging routes.

Year 25



Year 25: Larger, slower growing specimen tree species such as Small-leaved Lime or Beech to establish overtime and enhance the function of the bat hop.



Notes:

- For planning purposes only and not to be relied upon for construction.
- Levels to be specified at detailed design.
- Tree heights determined from 'Woodland Trust': <https://shop.woodlandtrust.org.uk/>

BAT HOP ILLUSTRATIVE SECTION

LAND WEST OF WESTBURY ROAD,
WARMINSTER, WILTSHIRE

Designed RP 08/2026	Drawn HD 0/2026	Checked RP 09/2026	Authorised JS 08/2026
Figure Number W - S1	SLR Project No. 403.066266.00001	Rev 0	Scale 1:100 @ A3

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