



Proposed Mitigation Strategy

- Native broadleaved hedgerow planting, to south west corner of site, double staggered row at 400mm centres, with intermittent oak and field maple selected standards and some black poplar transplants.
- ■ ■ Gap up existing offsite hedge planting, to east of site, double staggered row at 400mm centres, with intermittent oak and field maple selected standards and some black poplar transplants.

Note: All other vegetation at site boundary to be retained and managed to enhance screening with any gaps being planted with native hedgerow species.

Non essential planting that would strengthen landscape character

- ■ ■ Native broadleaved hedgerow planting, to west of site opposite reservoir, double staggered row at 400mm centres.
- ▲ Native broadleaved woodland planting, at field corners to create small copse. Poplar and alder as nurse species with oak and field maple.
- ■ ■ Local gapping up of existing offsite hedges to east of site, double staggered row at 400mm centres, with intermittent oak and field maple selected standards and some black poplar transplants.

Polytunnels at Groves Farm, Colworth
Proposed mitigation strategy and
possible enhancement works

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