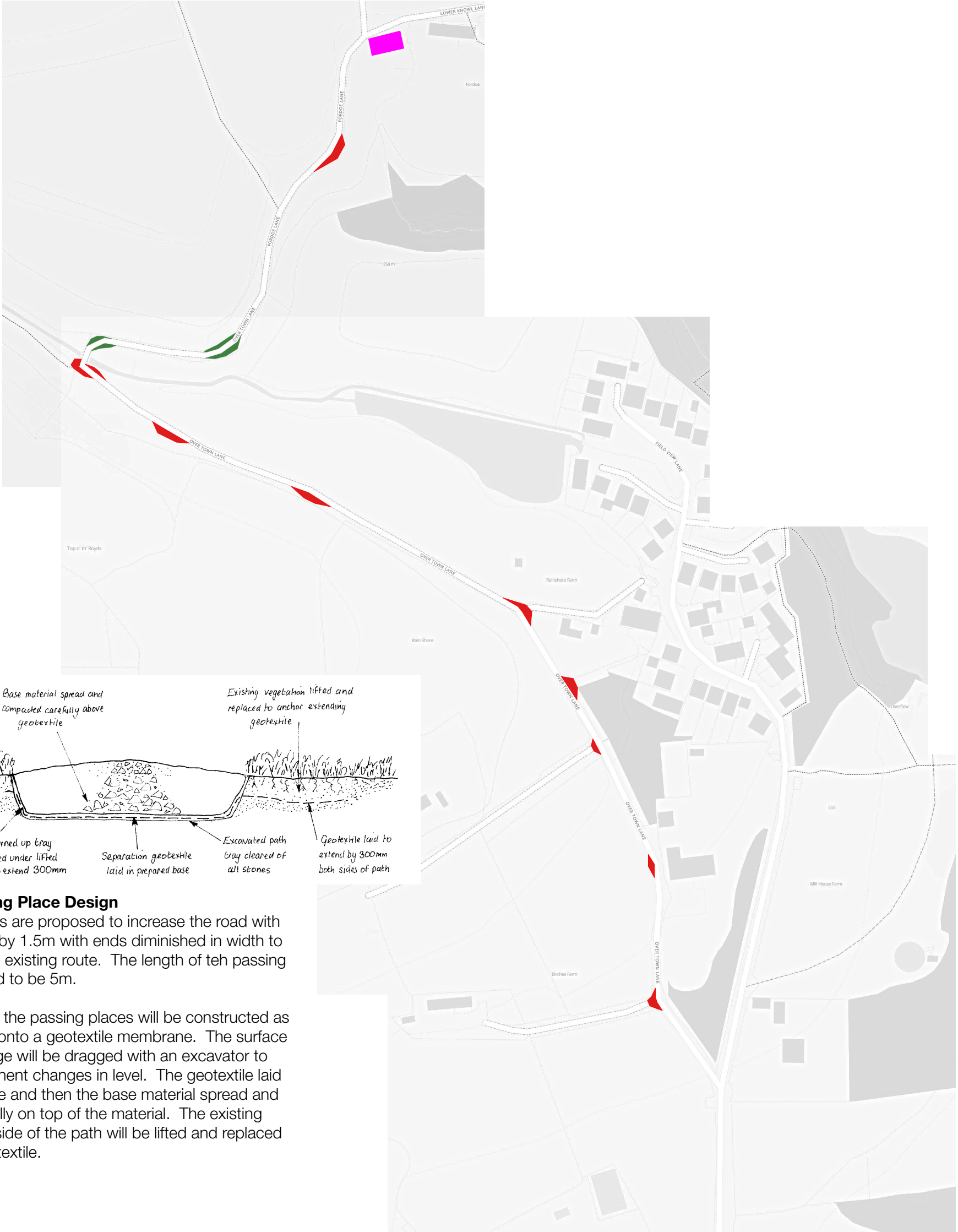




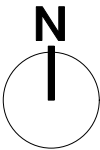
Proposed Passing Place Design

The passing places are proposed to increase the road with in these locations by 1.5m with ends diminished in width to accommodate the existing route. The length of teh passing places is proposed to be 5m.

It is proposed that the passing places will be constructed as an aggregate laid onto a geotextile membrane. The surface of the existing verge will be dragged with an excavator to remove any prominent changes in level. The geotextile laid on the new surface and then the base material spread and compacted carefully on top of the material. The existing vegetation to the side of the path will be lifted and replaced to anchor the geotextile.

- Proposed Building Conversion
- Existing passing Places
- Proposed Passing Places

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Revision
Project
Barn Conversion
Address
**Fordoe Barn,
Rochdale**
Client
Mr A. Crossley
Drawing
Location Plan

For Planning Application only

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