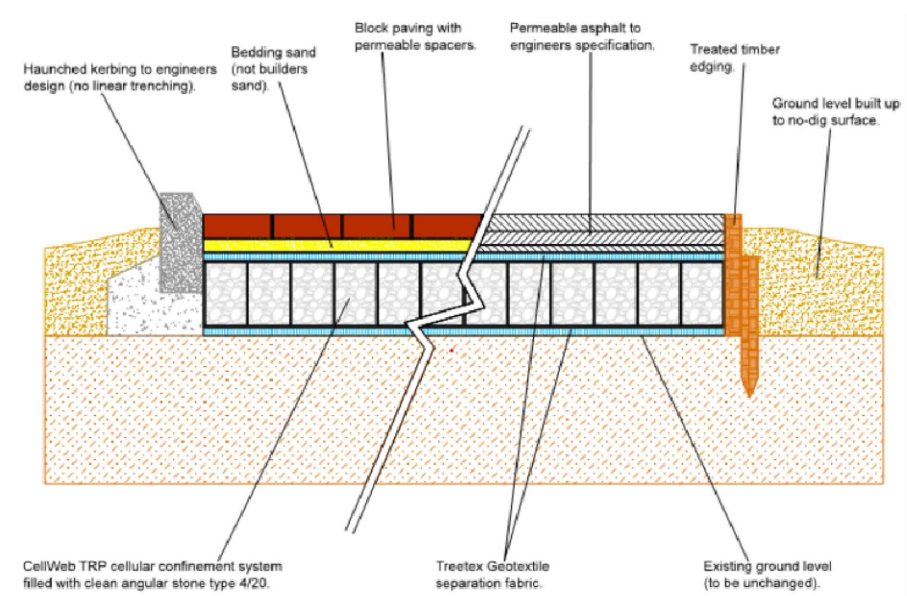
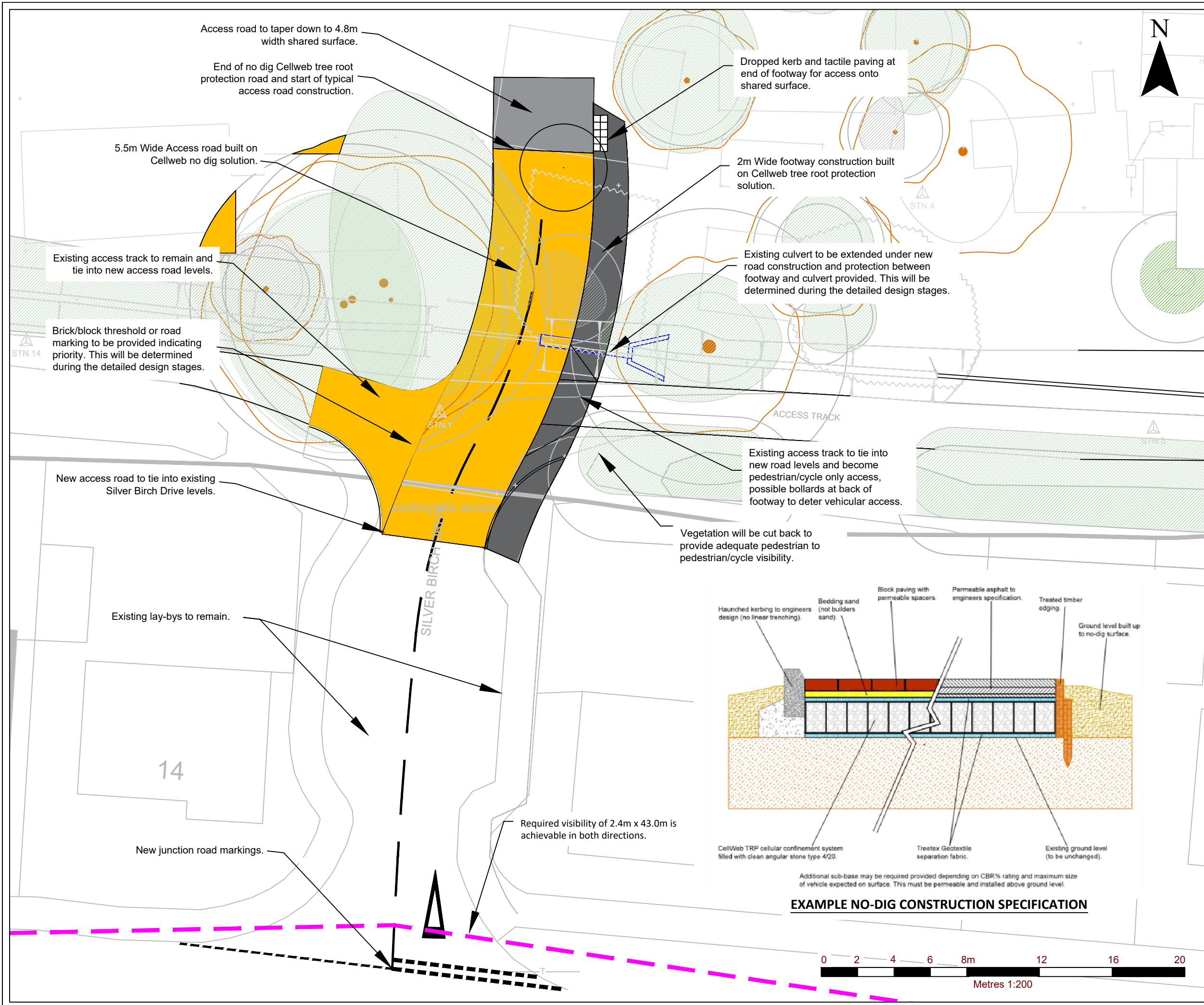


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EXAMPLE NO-DIG CONSTRUCTION SPECIFICATION



NOTES

Alignment of road has been determined on basis of tree survey produced by PJC Consultancy

Cellwebb construction to be confirmed by an engineer at detailed design stage.

Minimum construction specification for 30t gross weight vehicle load is as follows:

- Treetex geotextile lining
- 150mm Cellwebb filled with 4/20mm cln angular stone
- 25mm overfill 4/20 clean angular stone
- Porous tarmac surface (thickness and specification to be determined at detailed design.

Adequate surface water drainage will be provided, gullies/service covers will be kept clear of pedestrian/cycle desire lines. This will be considered during the detailed design stages.

LEGEND

- Access road to be constructed Cellweb tree root protection construction with tarmac surface or similar approved
- Footway laid on No dig Cellweb Construction with tarmac surface
- Standard approved access road construction
- 2.4m x 43.0m Visibility Splay

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MIDDLETON-ON-SEA, WEST SUSSEX

TRANSPORT

PROPOSED ACCESS ARRANGEMENTS

TR04 Rev B

Scale

1:200 @ A3

Date

DECEMBER 2019