

Proposed Site Plan & Road Section

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Do not scale from this drawing unless for Planning purposes. Figured dimensions only are to be used.

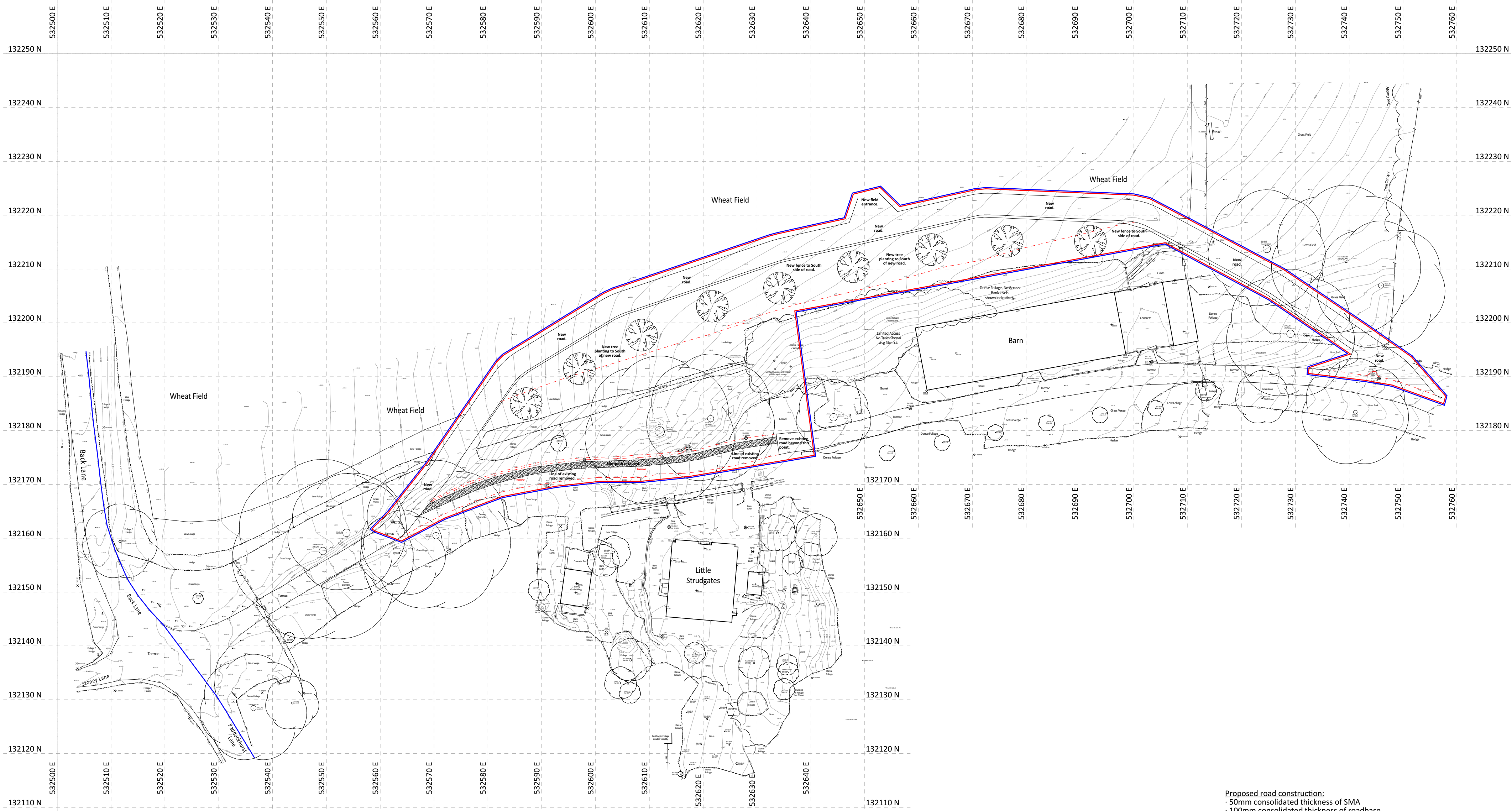
All dimensions must be checked on site by the Contractor prior to the commencement of any fabrication or building works. Immediately report any discrepancies, errors or omissions to Ross Aylward Architecture & Conservation prior to the commencement of any fabrication or building works. If in doubt please ASK.

Current Revision Description

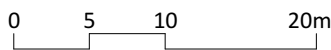
C - 31/07/2025

Plan amendments.

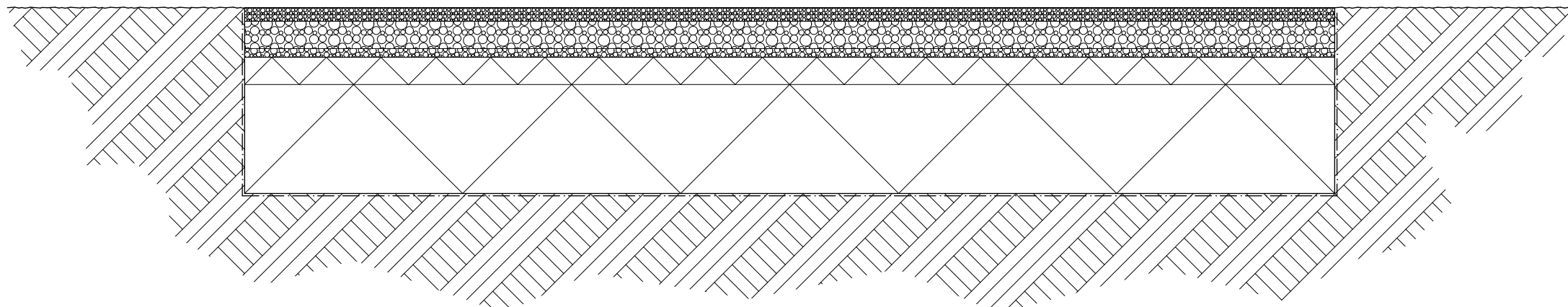
C	31/07/2025	
B	27/07/2025	
A	26/07/2025	
Revision	Date	Drawn By



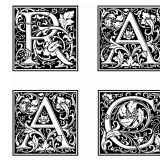
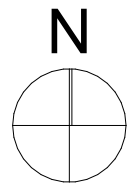
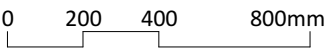
Proposed Site Plan 1:500 Scale



Proposed road construction:
• 50mm consolidated thickness of SMA
• 100mm consolidated thickness of roadbase
• 32mm DBM regulating layer
• 100mm consolidated thickness of Type 1 Ecoblend MA sub-base
• 400mm consolidated thickness of GF5 fill
• Geotextile membrane



Proposed Typical Road Construction 1:20 Scale



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drawing

Proposed Site Plan & Road
Section

stage

date

Detailed Design 31/07/2025

scale

sheet size

1:500 & 1:20 A1

job no. _dwg typ_ dwg no.

revision

2514_PR_010_C