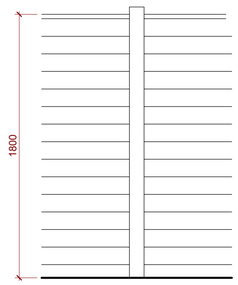
Acoustic Fence Key / Details

Line of 1.8m high close boarded timber non-acoustic fence to boundaries other than highway.

Line of 1.8m high close boarded timber acoustic fence to Nova Acoustics Report, facing highway.



1.8m high close boarded T&G acoustic timber fence panels between treated timber posts.

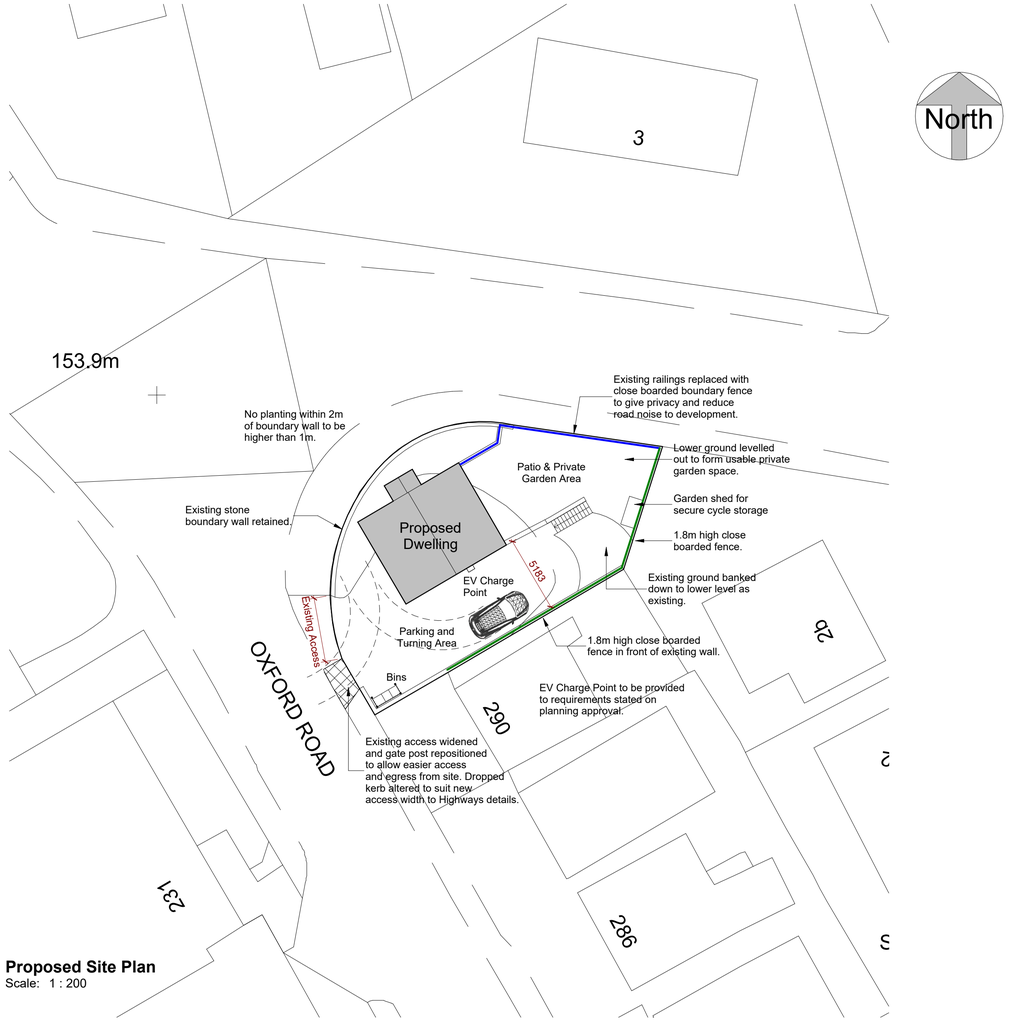
No gaps or holes in fence panels to be allowed.

Minimum density of fence to be 10 kg/m2.

Fence panels/posts to specialist design to resist wind loads

Typical Acoustic Fence Elevation

Scale: 1:20



Proposed Site Plan

Scale: 1 : 200

Rev	Description	Date
A	Planning Revisions	24/5/22

Scale Bar:

1:100 0m 5 10 15 20 25 30 35

1:200 0m 2.5 4 6.5 8 10.5 12 13.5

Drawing Issue Status:

PLANNING COND.

No dimensions to be scaled from this drawing either in paper or electronic form. All dimensions to be checked on site prior to manufacture, setting out, or construction. Any discrepancies to be notified for clarification.

All work to be carried out strictly in accordance with current Building Regulations Approved Documents, British Standards, Codes of Practice, statutory regulations, and manufacturers instructions whether specifically refered to or not.

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RJ Architectural Design
CIAT Chartered Practice
M: 07721 996296 | www.rj-design.co.uk

Project:

Proposed Detached Dwelling
Adj 290 Oxford Road, Gomersal

Client:

Mr K. Dale

Sheet Title:

Proposed Site Plan

Date:	Scale:	Sheet Size:
Apr '20	As Shown	A1
Project No:	**Drwg No:**	**Rev:**
21/291	A102	A