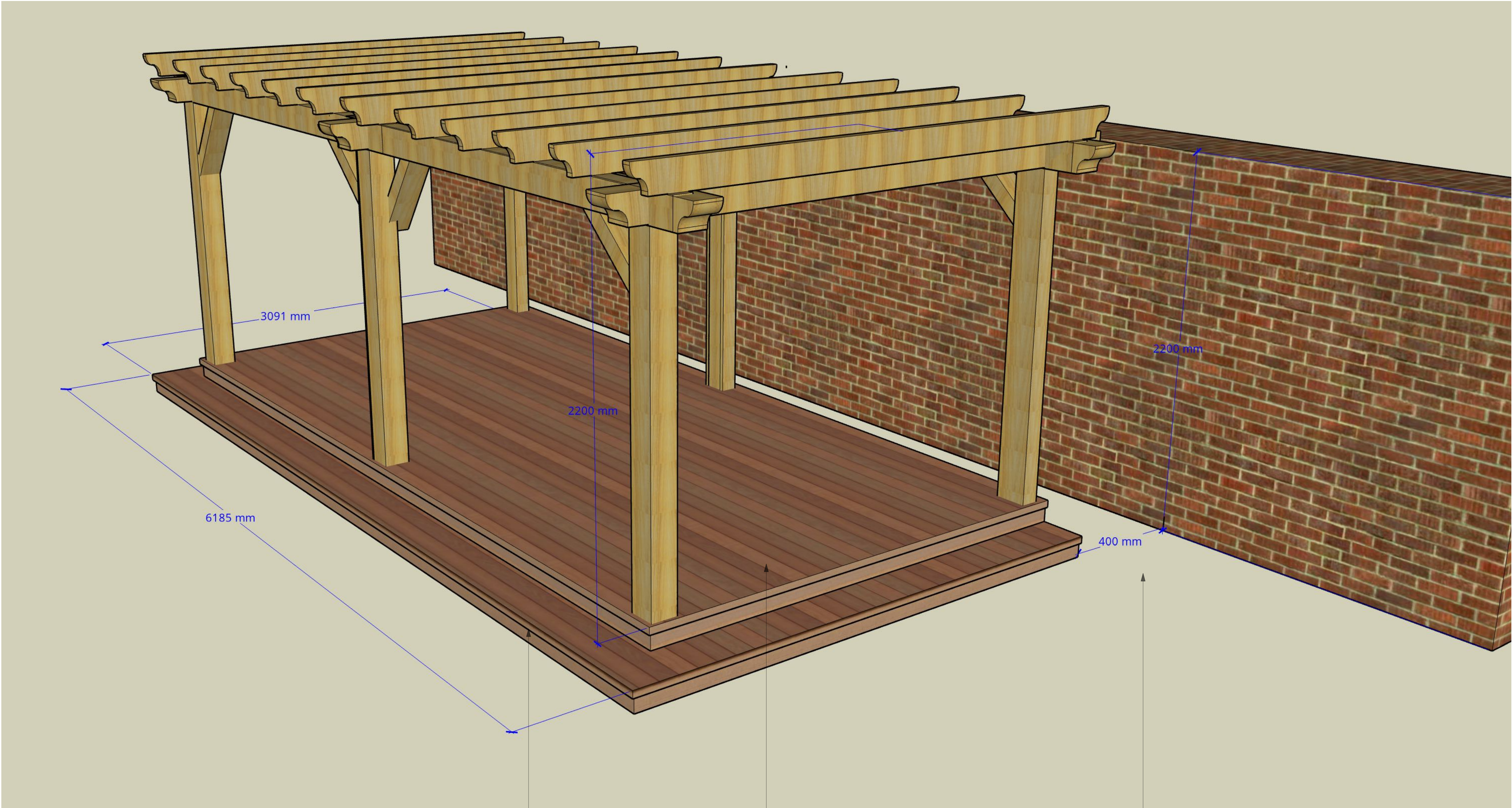




step riser - 150MM
Total step rise - 300MM

Natural IPE hardwood decking

Distance Between existing brick wall and
proposed decking

Notes :

Pergola to be constructed from solid Oak.

Decking to be constructed from natural IPE hardwood boards, installed horizontally, with counter sunk stainless steel hardware.

Decking steps to have 20mm overhang

Decking subframe to be constructed on treated timber joists, with timber posts installed into concrete footings where relevant.

All proposals are subject to relevant planning consents

This drawing must be printed in colour.

Rev 1.0 - Drawn : M.L- Date : 01.08.23 - Notes :
- Pergola and decking detail for Planning

Rev 1.1 - Drawn : M.L- Date : 30.08.23 - Notes :
- Existing Brick wall added
- Pergola Dimensions added

Rev 1.2 - Drawn : M.L- Date : 30.08.23 - Notes :
- New angle showing distance between existing brick wall and proposed decking

Rev 1.3 - Drawn : M.L- Date : 01.09.23 - Notes :
- Revised Pergola and decking dimensions

Issue Reg :

Checked :

Client approved for production

Sign :

Print :

Date :

Project : 112 Highgate Hill (The Bank) N6 5HE
Drawing : Pergola and Decking Detail
Rev : 1.3
Status : Planning
Scale : @A1 - NTS - Do not scale from



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