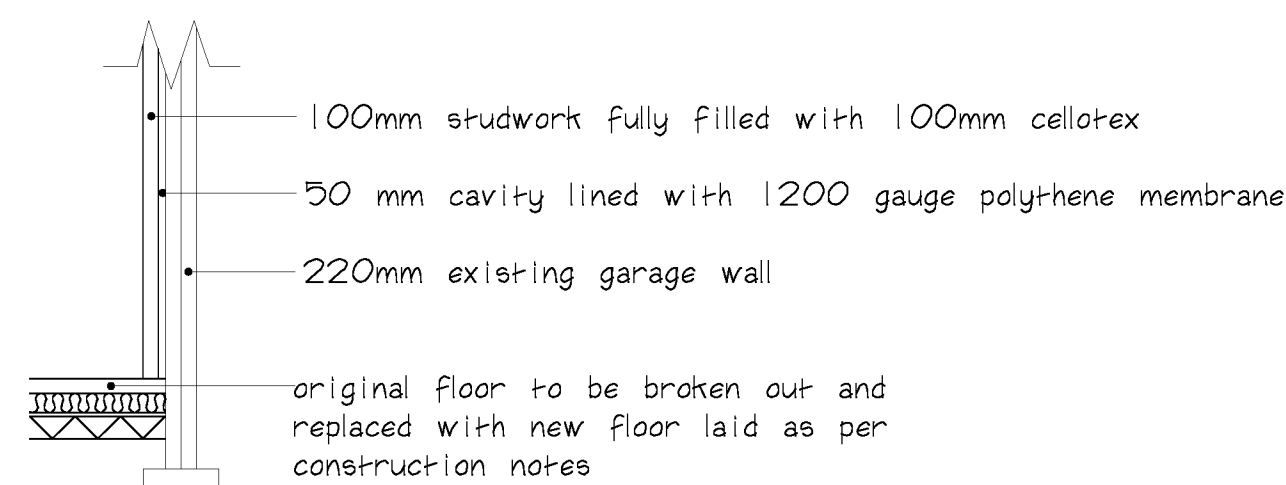
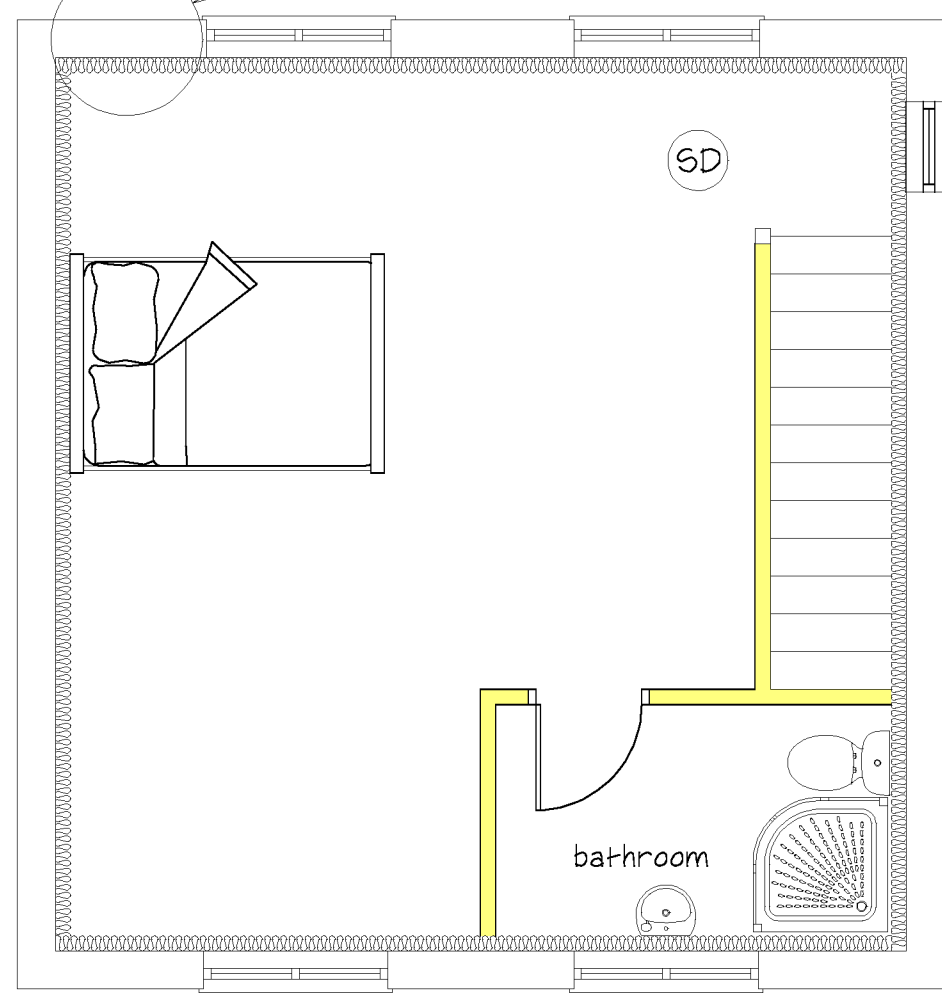




Typical Wall Insulation For Annexe



Proposed Annexe First Floor Plan

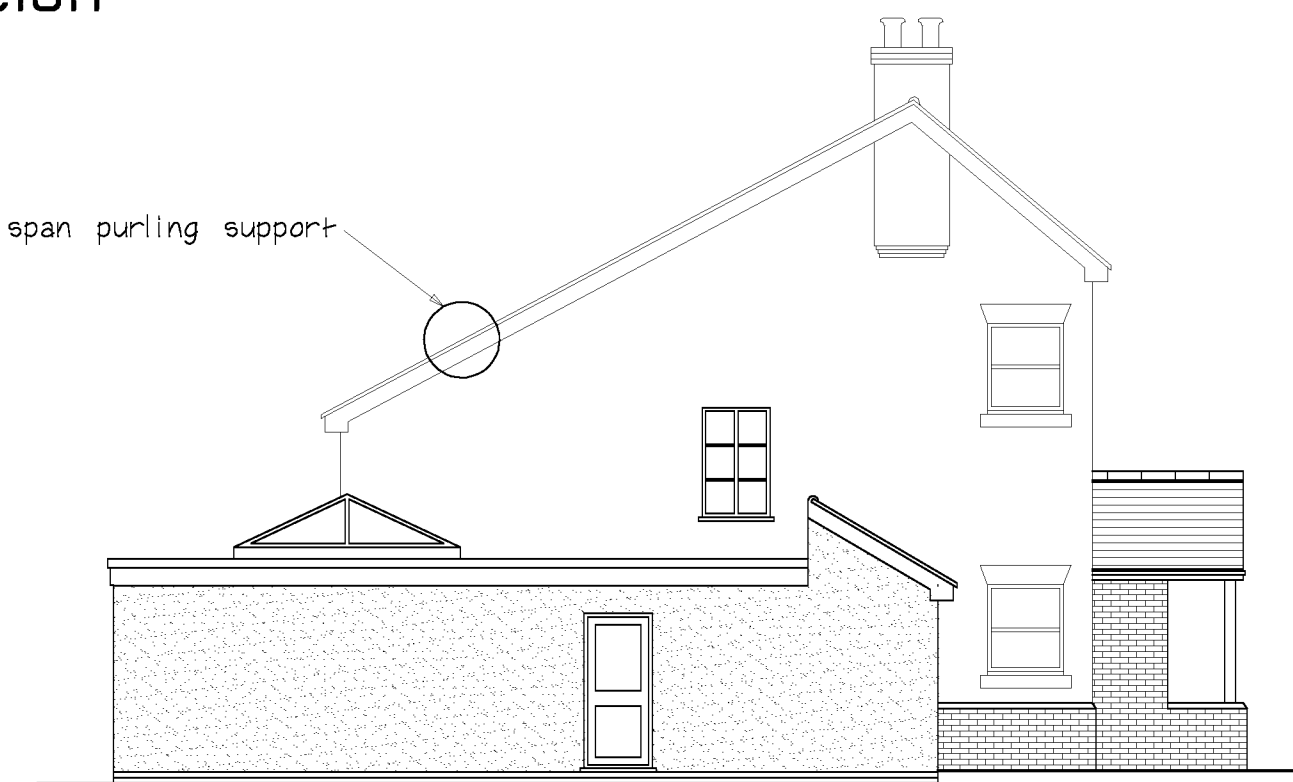


Proposed Front Elevation House And Annexe

Plinth course and Porch in facing brick to match existing



Proposed House Elevation To Boundary



Proposed House Elevation To Garage



Proposed Rear Elevation House And Annexe

vapour control layer between insulation and timber decking

Rubberoid roofing system by specialist contractor

22mm roofing grade plywood

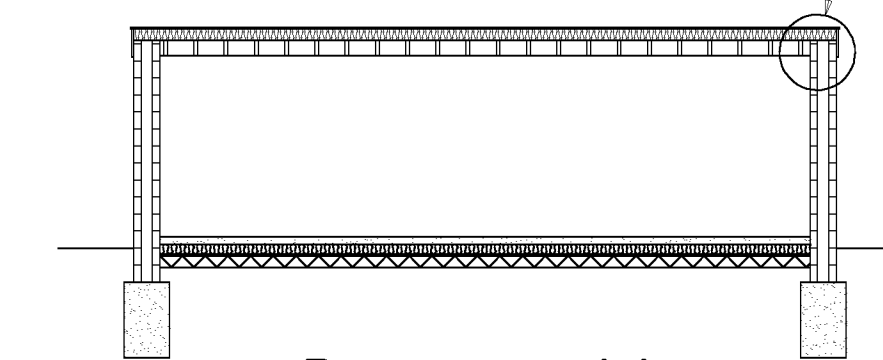
150mm cellotex

22mm roofing grade plywood

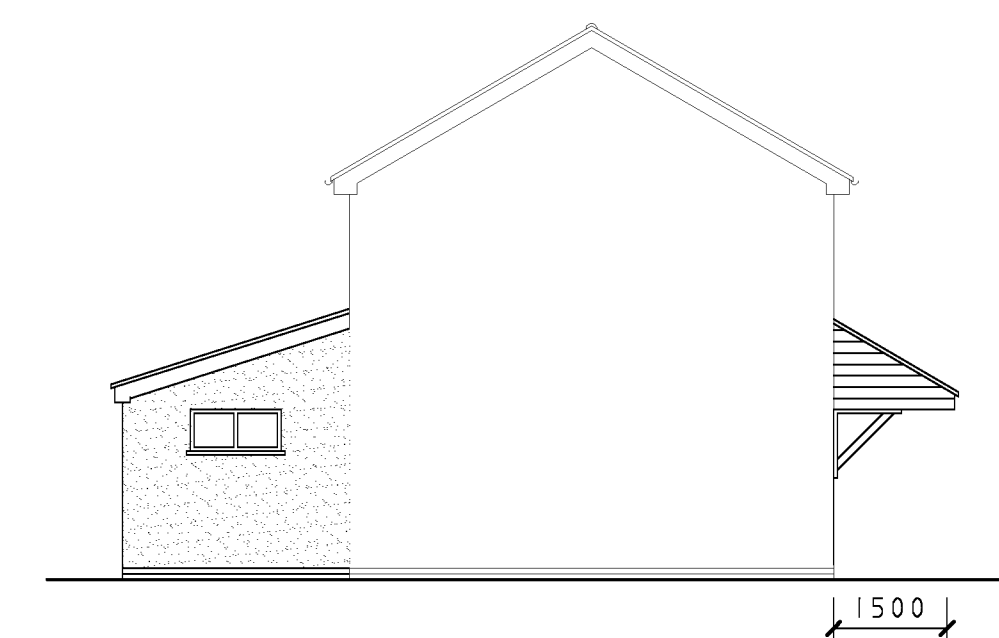
Thermal wall construction to reach the underside of roof decking

Furring strips to give a roof slope of 1:40 ie 100mm in 4000mm

Flat Roof Construction



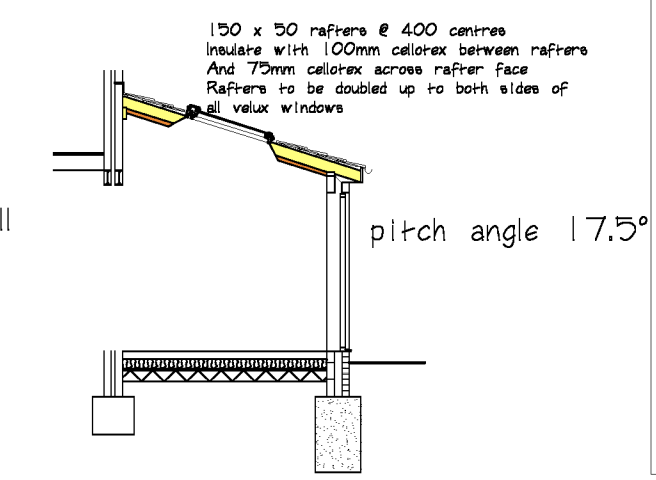
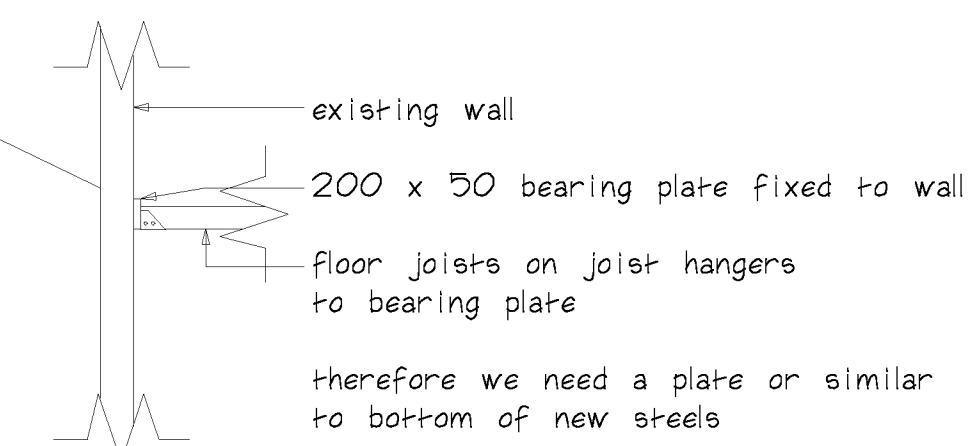
Section AA



Proposed Annexe Elevation To Boundary



Proposed Annexe Elevation To House



Section BB

AMENDED PLAN

REV-C 11/5/2026

Single storey rear extension to Kitchen of main house projection changed from 2.4m to 3m

CLIENT
Mykel Widdowson
Victoria Evans

JOB TITLE
The Mill House
Higham Lane
Stoke Golding
CV13 6JH

DRAWING TITLE
Proposed Extension
To The Rear Of
Detached House
Garage Conversion
And Extension

SCALE SHEET DATE DRAWN BY
1:50 & 1:100 A1 Mar 2025 A Moore

ANDREW MOORE
ARCHITECTURAL SERVICES

DRG NO SHEET NO
1683/REV-C 2

Proposed House And Annexe Ground Floor Plan