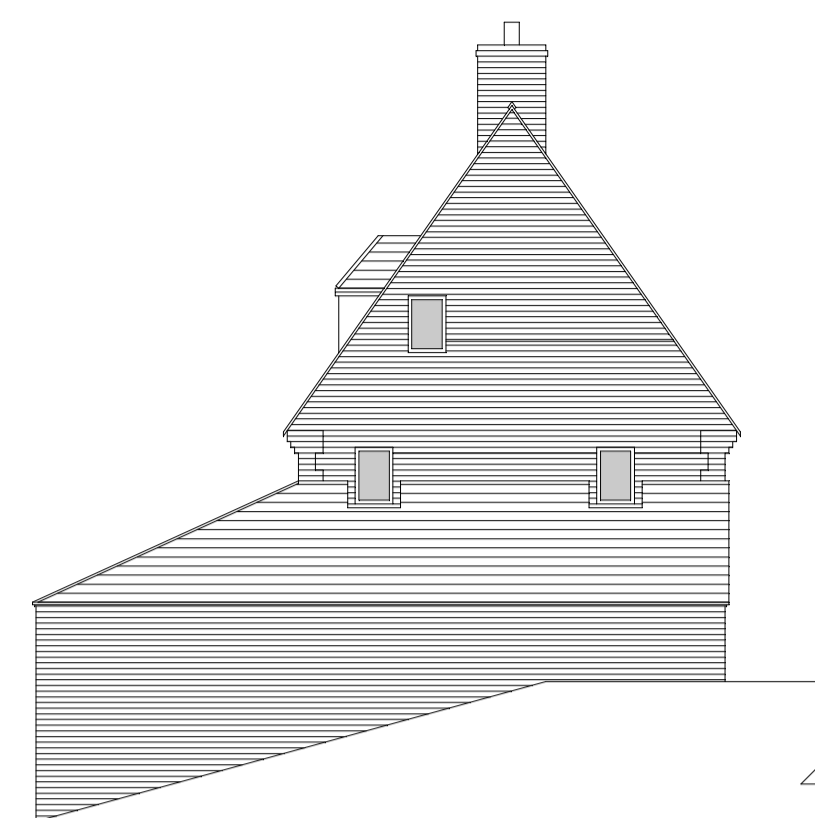




Existing Rear Elevation 1:100



Existing Side Elevation



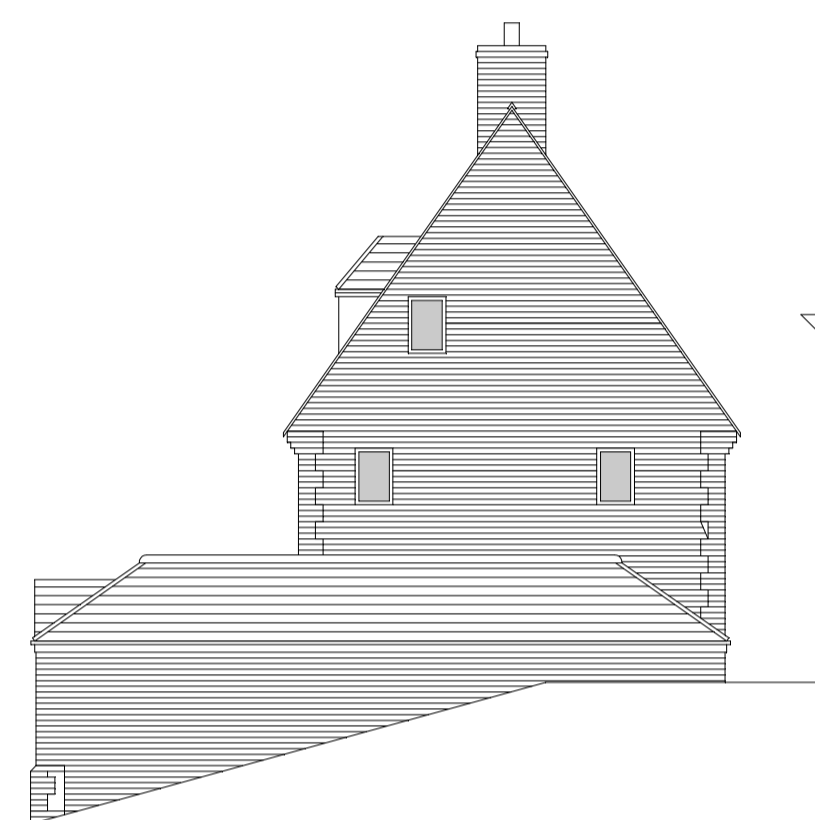
Existing Side Elevation



Proposed Rear Elevation 1:100



Proposed Side Elevation



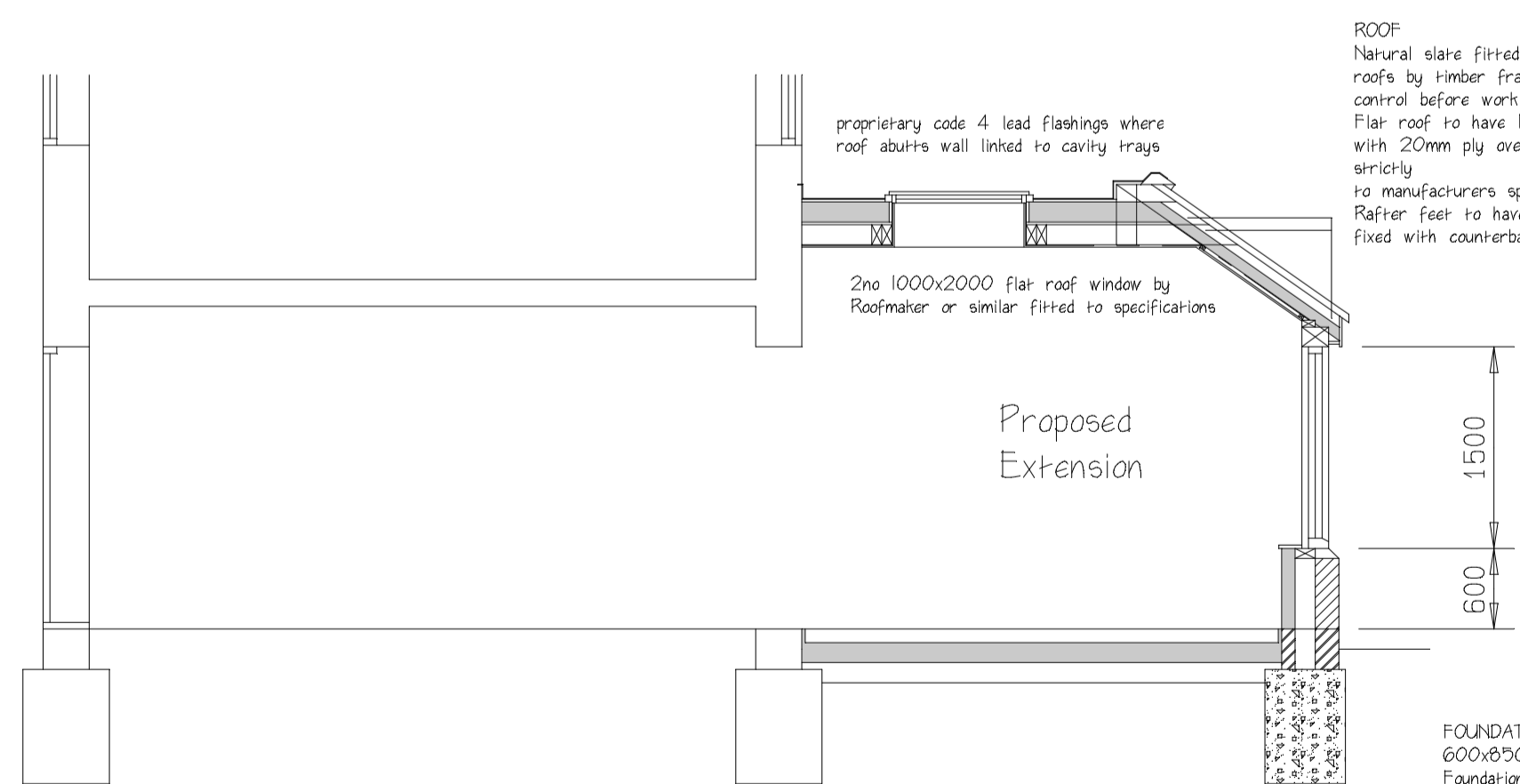
Proposed Side Elevation

PLANNING NOTES (EXTENSION)

WALLS TO BE 600 HIGH DWARF WALL IN LOCAL RUBBLE STONE AND BRICK QUOINS TO MATCH THE MAIN DWELLING
200 SQUARE PAINTED TIMBER FRAME ABOVE
HORIZONTAL TIMBER BOARDING AND RENDERED BRICKWORK TO SIDES

ROOF TO BE BLUE/GREY NATURAL WELSH SLATE AND GREY FIBREGLASS FLAT ROOF

ANODISED ALUMINIUM DOORS AND WINDOWS



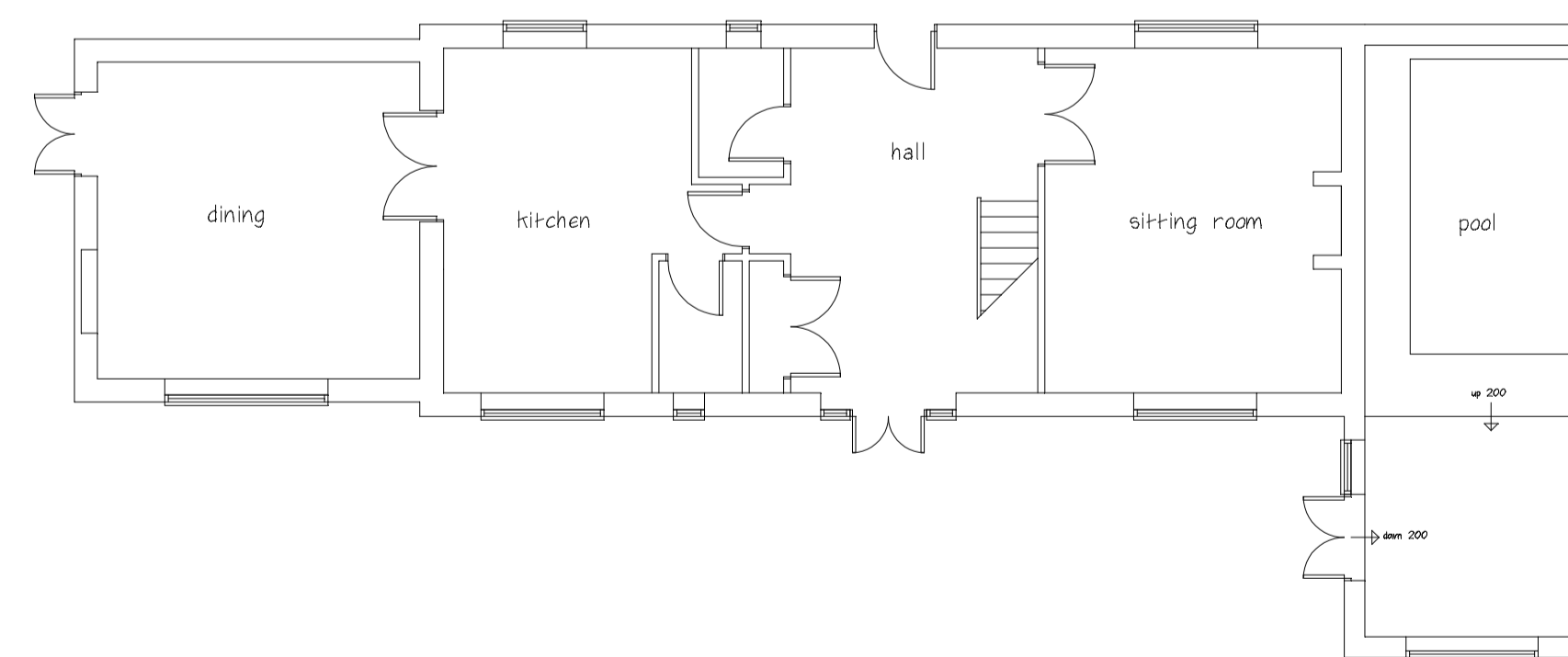
Typical Section 1:50

ROOF
Natural slate fitted to slaters guide on 38x25 pl bairns & felt to B6747 roofs by timber frame company/engineer. Details to be forwarded to building control before work commences.
Flat roof to have 150mm Kingspan Thermapitch on 20mm ply above roof joists with 20mm ply over and rubber or fibreglass flat roof finish installed strictly to manufacturers specifications to give a UJ value of 0.16.
Rafters feet to have 50mm Kingspan Thermapitch between with Superquilt under fixed with counterbattens with plasterboard and plaster skim finish.

proprietary code 4 lead flashings where roof abuts wall linked to cavity trays

2no 1000x2000 flat roof window by Roofmaster or similar fitted to specifications

FOUNDATIONS
600x600m trench fill footing to a min. depth of 1000.
Foundation trenches adjacent to internal leafs to be backfilled with compacted hardcore.
Cavity construction up to DPC to be 2 skins of brickwork with weak mix concrete fill 1:1:6 to finished ground level.
Excavations to be trimmed prior to placing concrete & checked by local Building Inspector.



Existing Ground Floor Plan 1:100

Proposed Single Storey Rear Extension
Field House
Church Street
Wing
Rutland
Client: Louise & Joe Wheeler
Ref: LW/01/PL/2024