



TEMPLE FORD
DESIGN
ARCHITECTS



HERITAGE
PROJECT EXAMPLES

GRADE II LISTED OLD VICARAGE
CHIEVELEY



GRADE II LISTED RESIDENTIAL BARN
HASLEMERE



The architectural drawings show the West Elevation of a building with a complex roofline featuring multiple chimneys and gables. The left side of the drawing shows the existing building with a steeply pitched roof and several windows. The right side shows the proposed renovation, including a new timber window, a new timber door, and a new timber screen. A conservation roof light is also shown. A small figure of a person is included for scale.

EXISTING OUTBUILDINGS TO BE DEMOLISHED
EXISTING TIMBER DOOR AND WINDOW RETAINED SOUTH ELEVATION

EXISTING WINDOWS TO BE REPAIR & DEGRADED

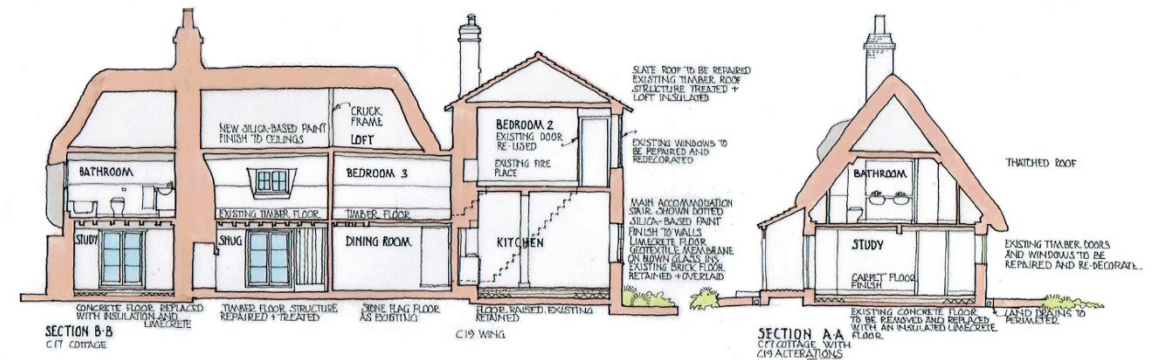
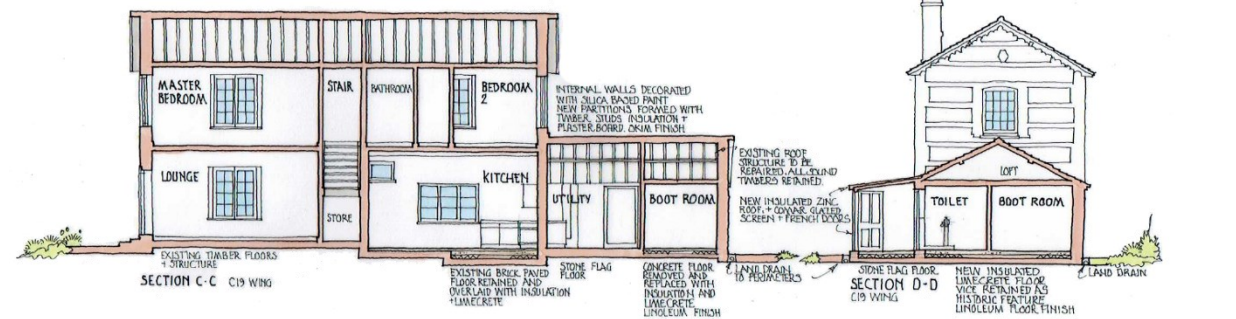
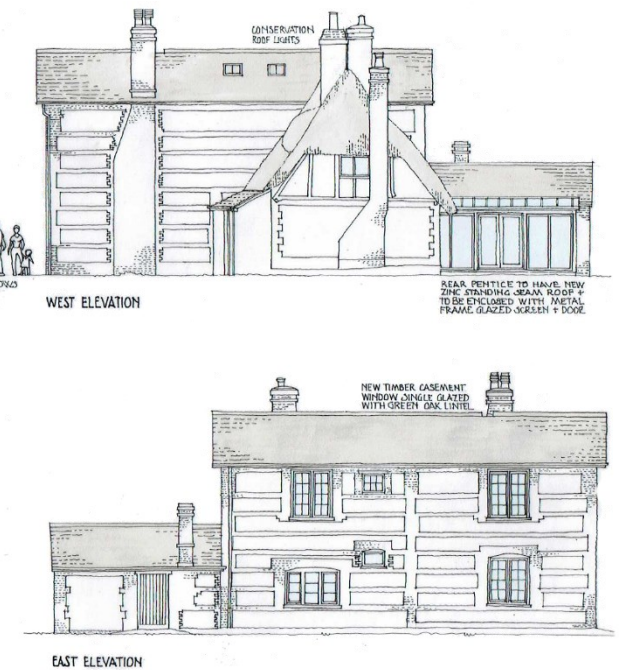
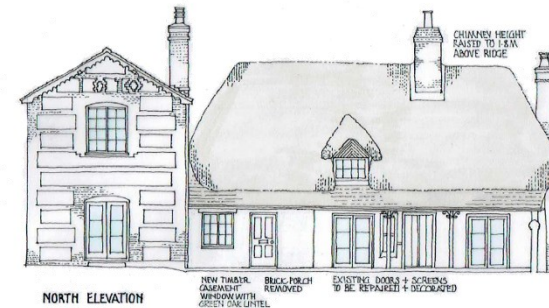
PENTICE ENCLOSED WITH ALUMINUM METAL SCREEN AND METAL STANDING SEAM ROOF (SEE DETAIL 300)

NEW TIMBER WINDOW TO BE ENCLOSED WITH FORMER OPENING

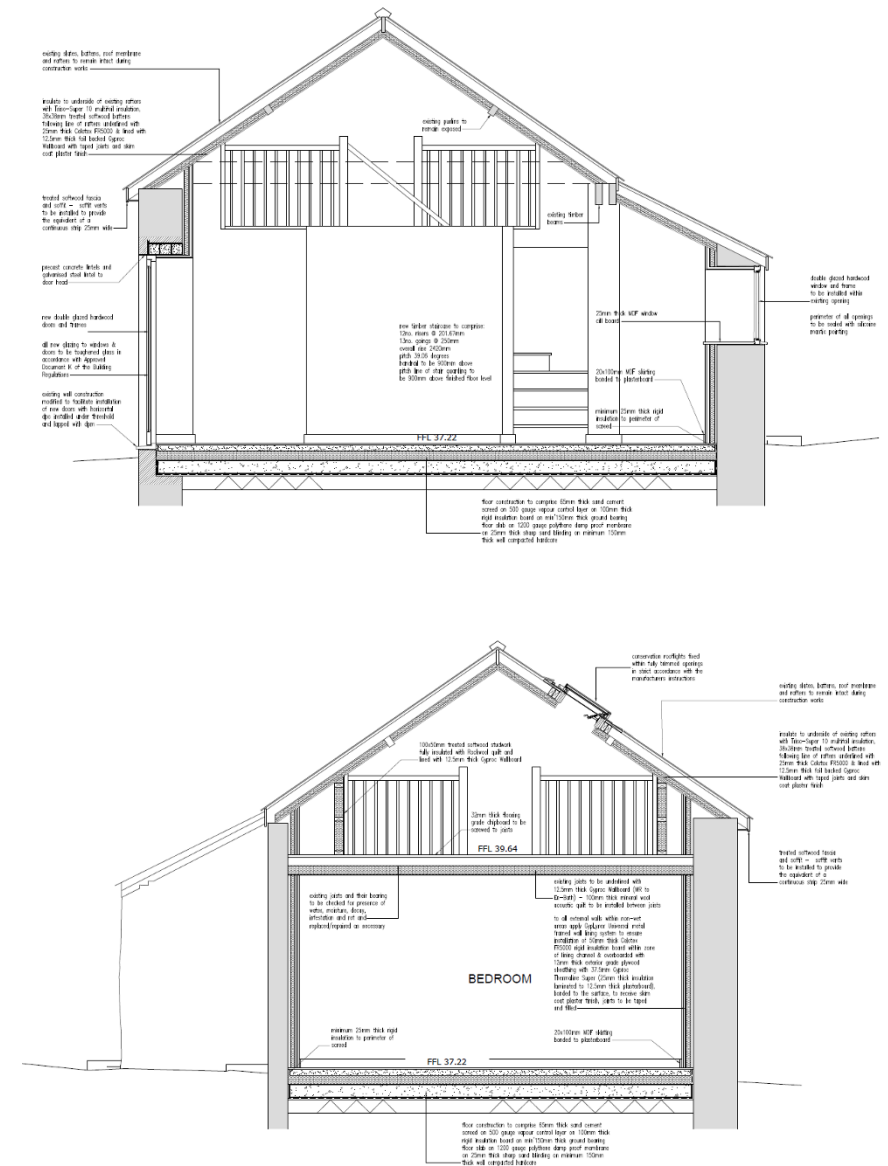
WEST ELEVATION

CONSERVATION ROOF LIGHTS

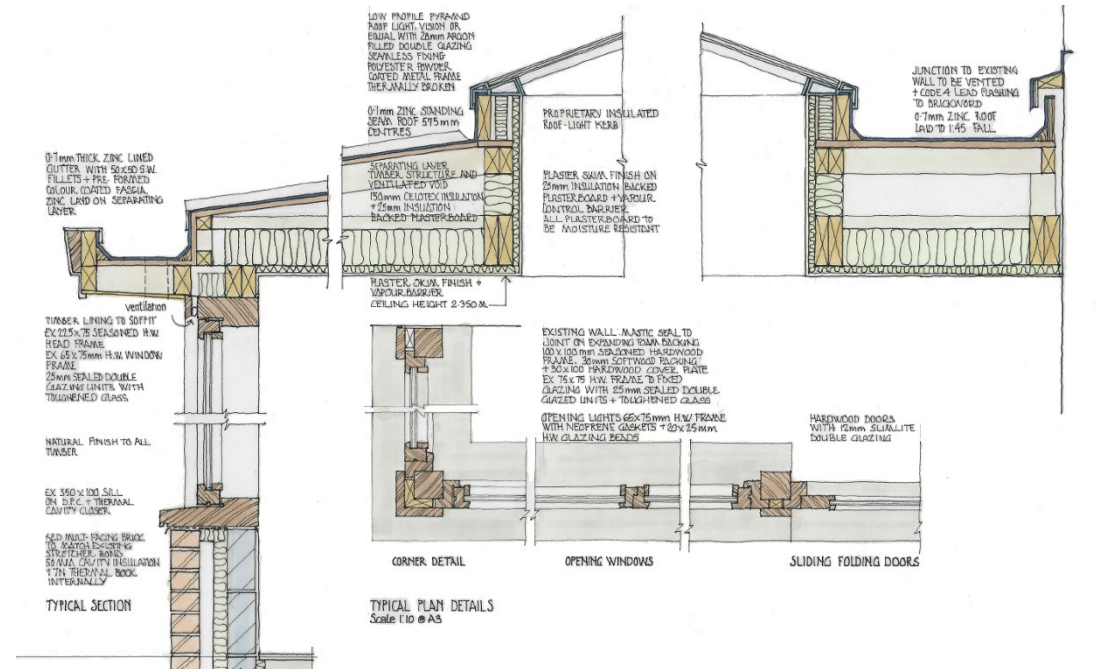
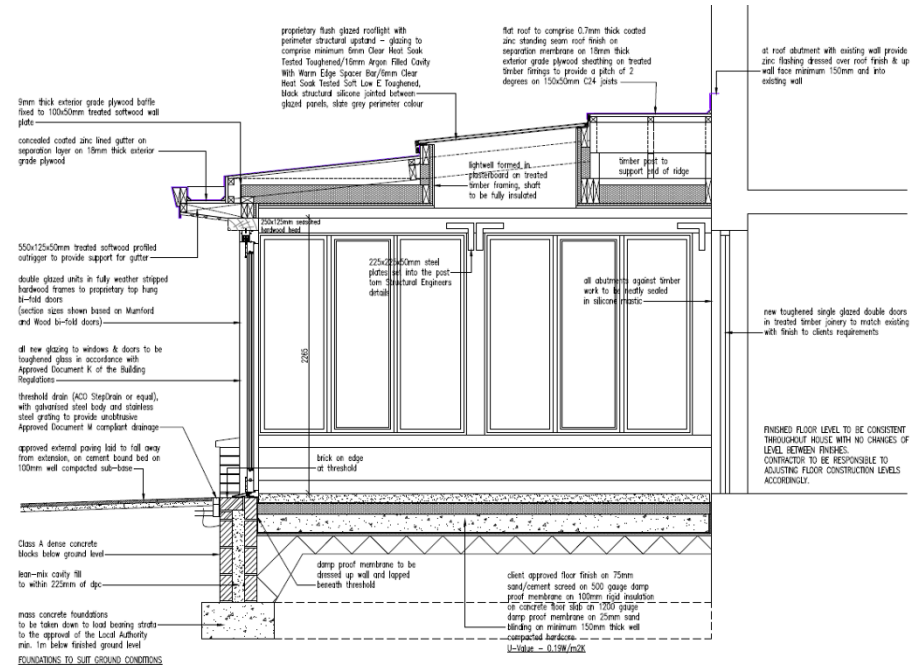
REAR PENTICE TO HAVE NEW ZINC STANDING SEAM ROOF + TO BE ENCLOSED WITH METAL FRAME GLAZED SCREEN + DOOR



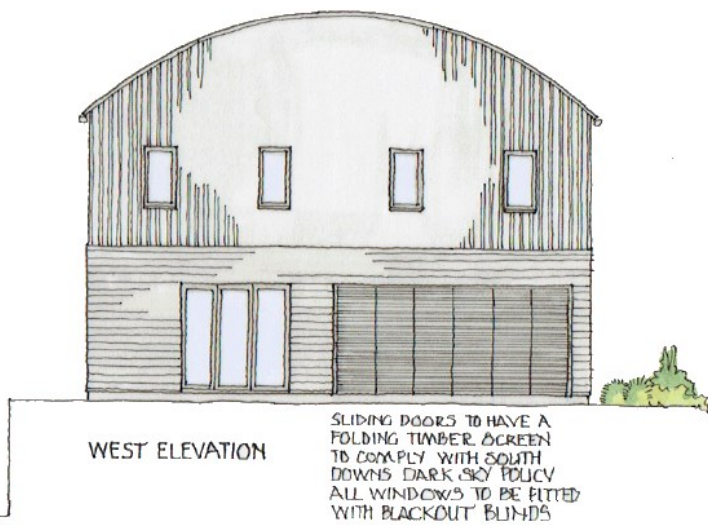
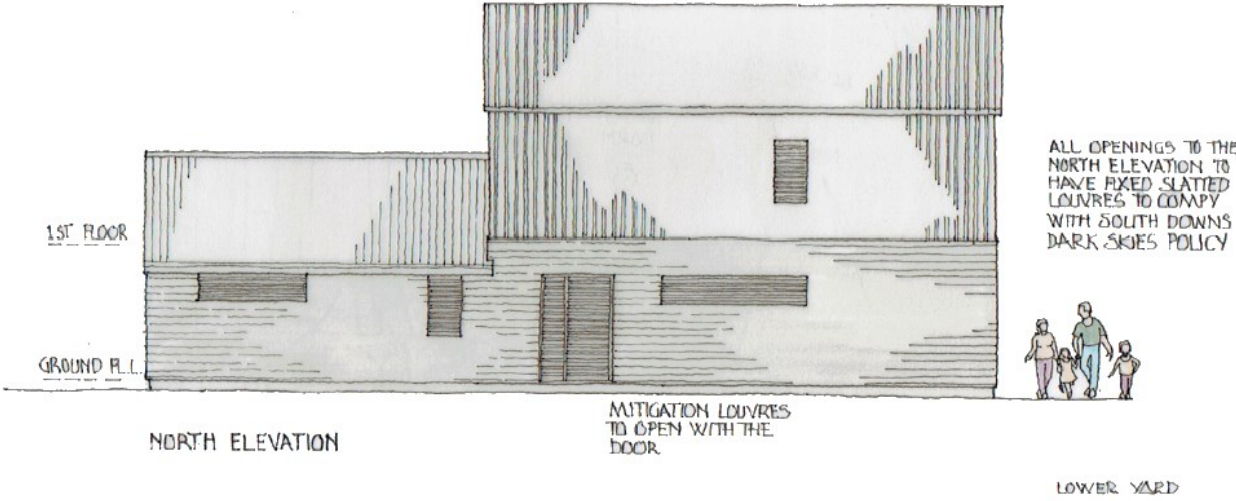
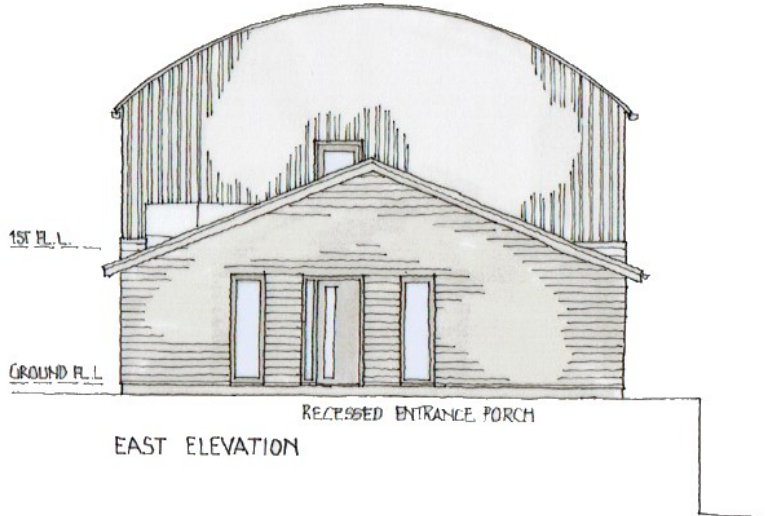
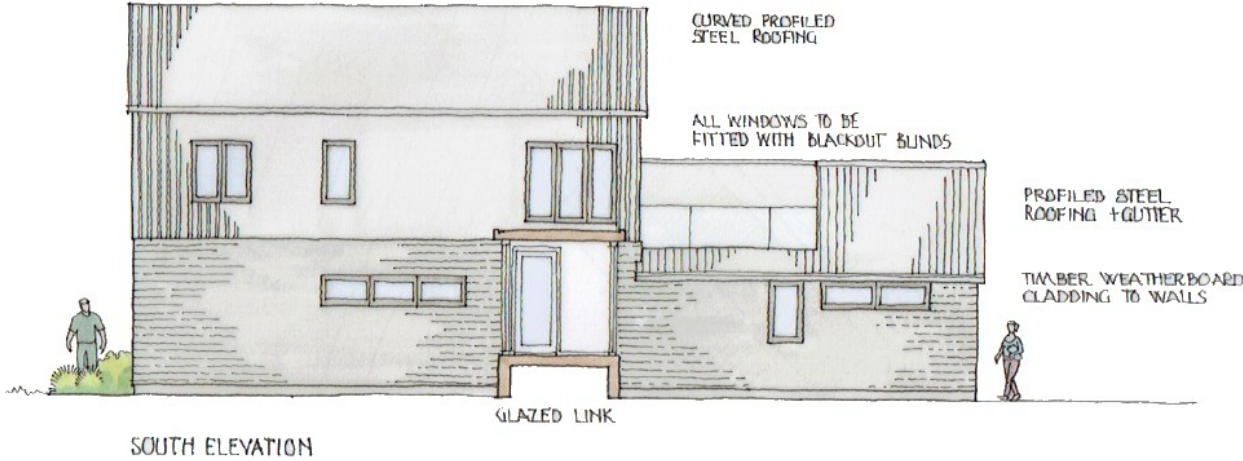
The image consists of two side-by-side photographs of a modern, bright interior space. The left photograph shows a living area with a blue sectional sofa, a large light-colored tufted ottoman, and a zebra print artwork on the wall. The right photograph shows a dining area with a round table, white chairs, and a zebra print artwork on the wall. Both areas feature exposed wooden beams and large windows.



GRADE II LISTED RESIDENTIAL PROPERTY
BISHOPS WALTHAM



GRADE II DUTCH BARN CONVERSION
HOUGHTON



GRADE II LISTED CHURCH DEVELOPMENT PORTSMOUTH



[illegible]

Ground floor construction to comprise:

- Client approved finish above
- 75mm sand/cement screed on vapour control layer with 25mm insulation upstand to the perimeter
- 120mm Kingspan Kooltherm K103 floorboard insulation
- 150mm thick concrete slab
- 25mm sharp sand blinding with 1200 gauge damp proof membrane
- 150mm thick well compacted hardcore

Cellar ground level to comprise of:

- Client approved finish above
- 75mm sand/cement screed on 75mm thick Celotex FFS000 rigid insulation board on cavity drain waterproofing membrane on 50mm thick rigid extruded polystyrene foam slotted to the underside forming a fully drained supporting spacer below the floor drainage membrane.

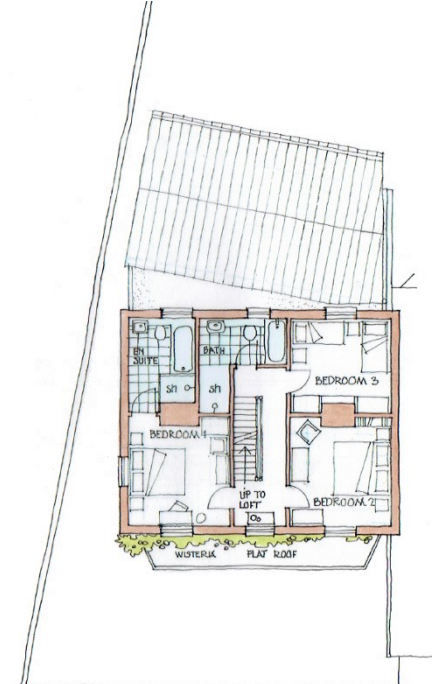
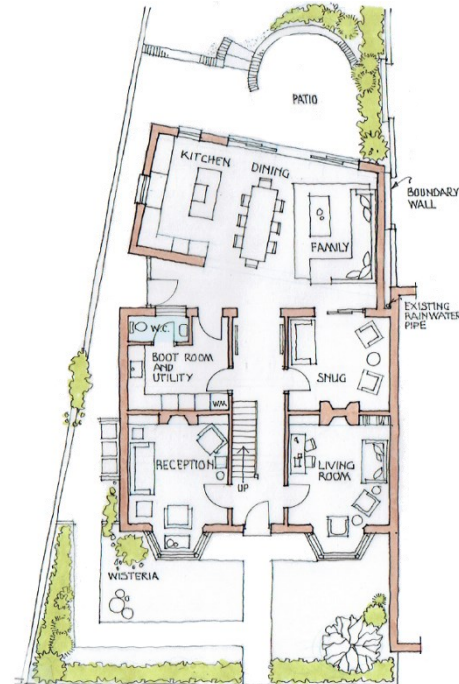
- Staggered wall ties at openings to be no less than 300mm apart vertically and no more than 225mm horizontally from an opening

Lean mix concrete in-fill

- New thermally broken double glazed aluminium window with mastic sealant to perimeter
- Finish and style to clients requirements
- Painted MDF window sill
- Colour and finish to be confirmed with client

Lean mix concrete in-fill

- Client approved finish above
- 75mm sand/cement screed on vapour control layer with 20mm insulation up to the perimeter
- 120mm Kingspan Kooltherm K103 floorboard insulation
- 150mm thick concrete slab
- 25mm sharp sand blinding with 1200 g damp proof membrane
- 150mm thick well compacted hardcore



SECTION A-A



NORTH EAST ELEVATIONS



PROPOSED ELEVATION

NORTH WEST ELEVATION

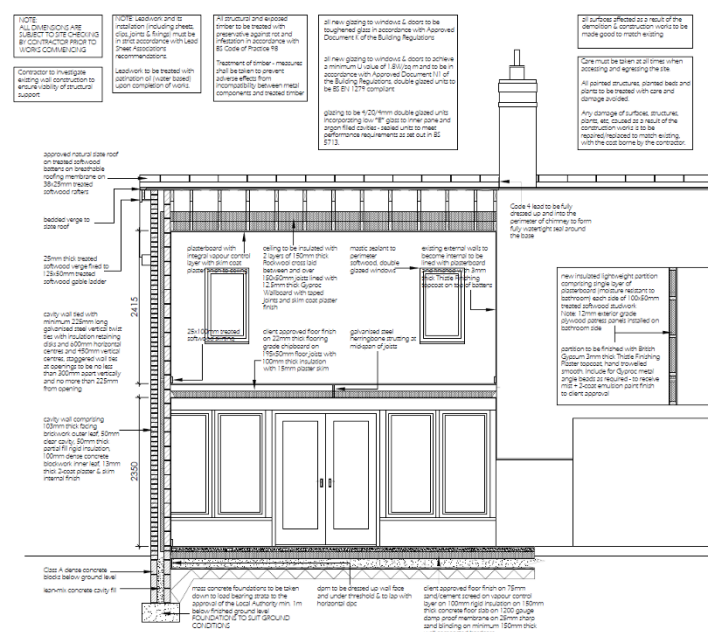
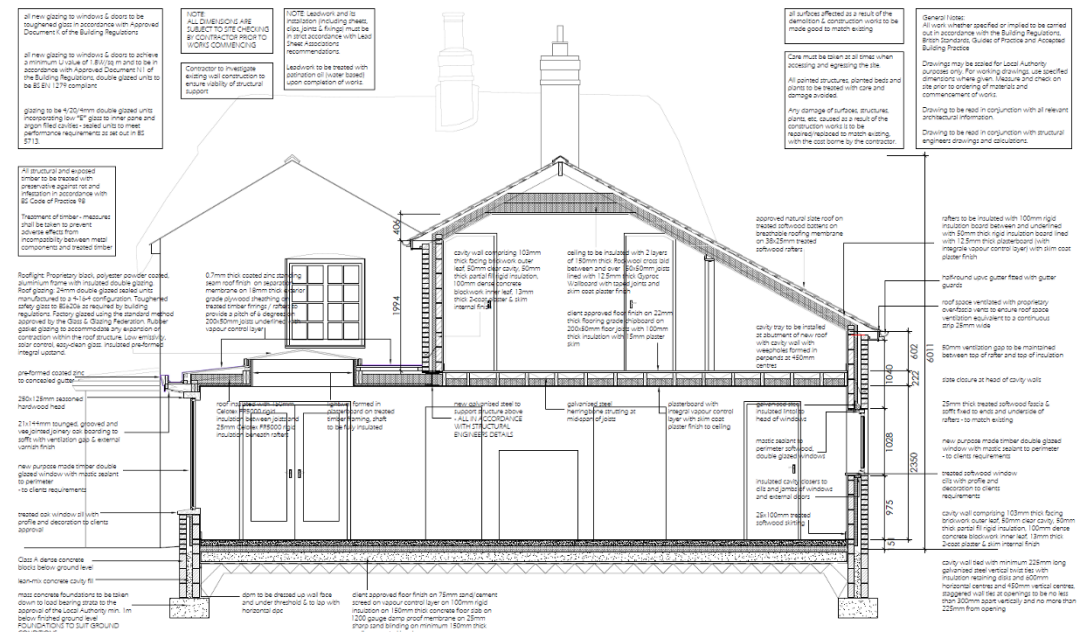


SOUTHWEST ELEVATION

GRADE II LISTED PINGLESTONE BARN
OLD ALRESFORD



A large, light-colored, two-story house with a dark roof and a prominent bay window with multiple panes. The house is surrounded by a green lawn and mature trees under a blue sky.



GRADE II LISTED BARN
TITCHFIELD



WEST ELEVATION



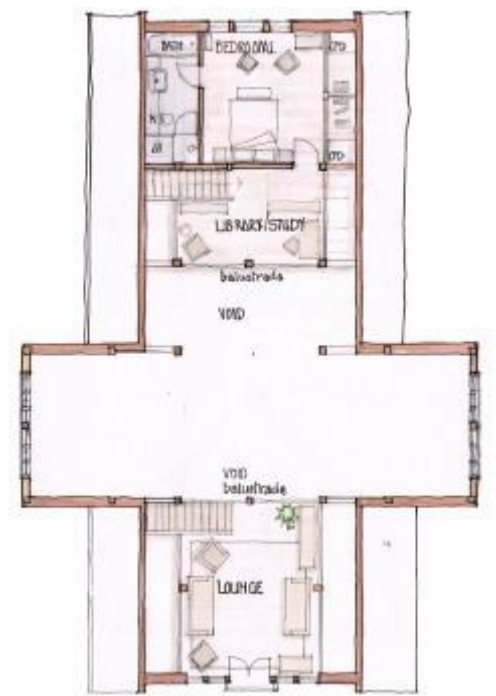
EAST ELEVATION



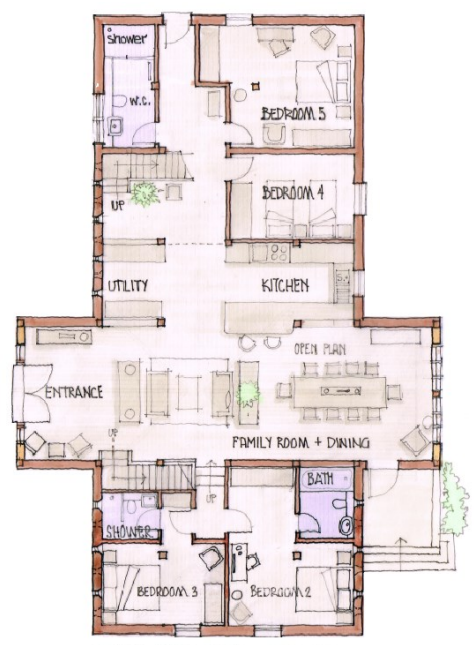
SOUTH ELEVATION



NORTH ELEVATION



FIRST FLOOR PLAN



GROUND FLOOR PLAN as PROPOSED

GRADE II* LISTED OLD VICARAGE
KINGS SOMBORNE





Temple Ford Design Ltd
Suite K Anchor House, School Lane
Chandlers Ford, Hampshire, SO53 4DY

T 023 8027 6393

E templeforddesign@gmail.com

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