

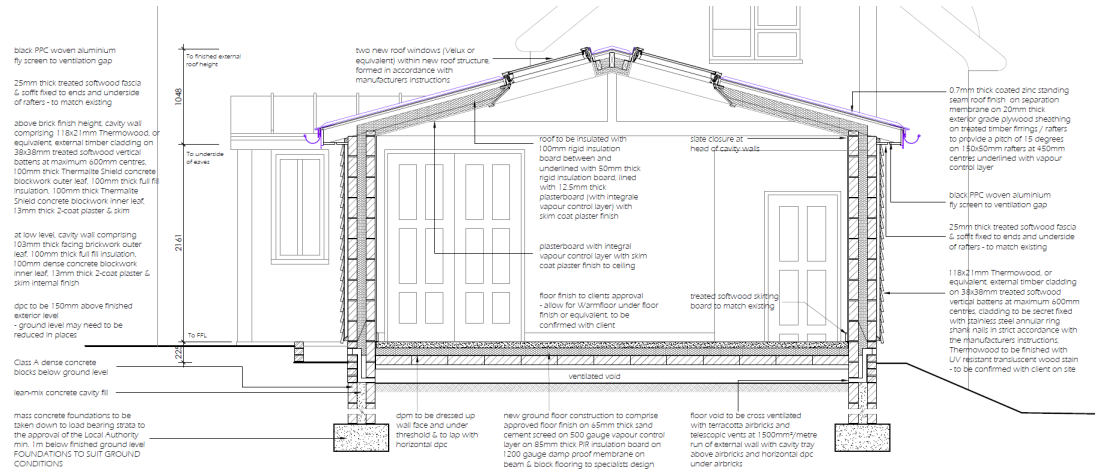
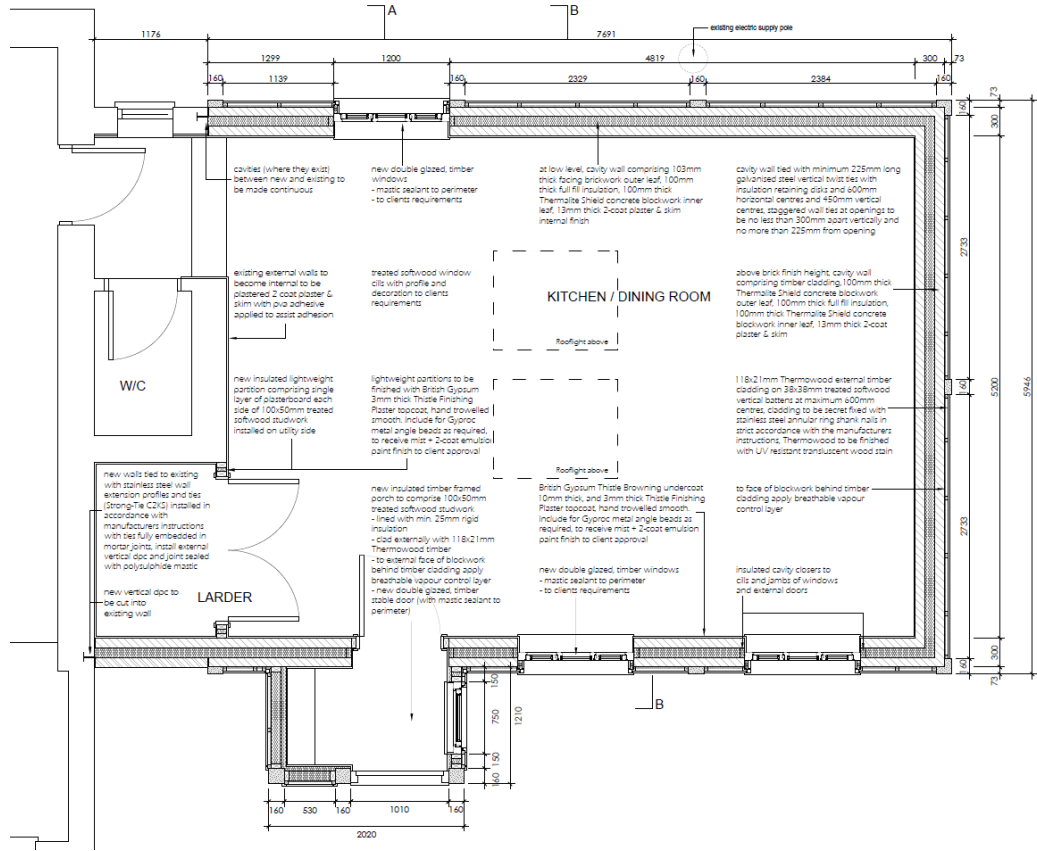


TEMPLE FORD  
DESIGN  
ARCHITECTS



RESIDENTIAL  
PROJECT EXAMPLES

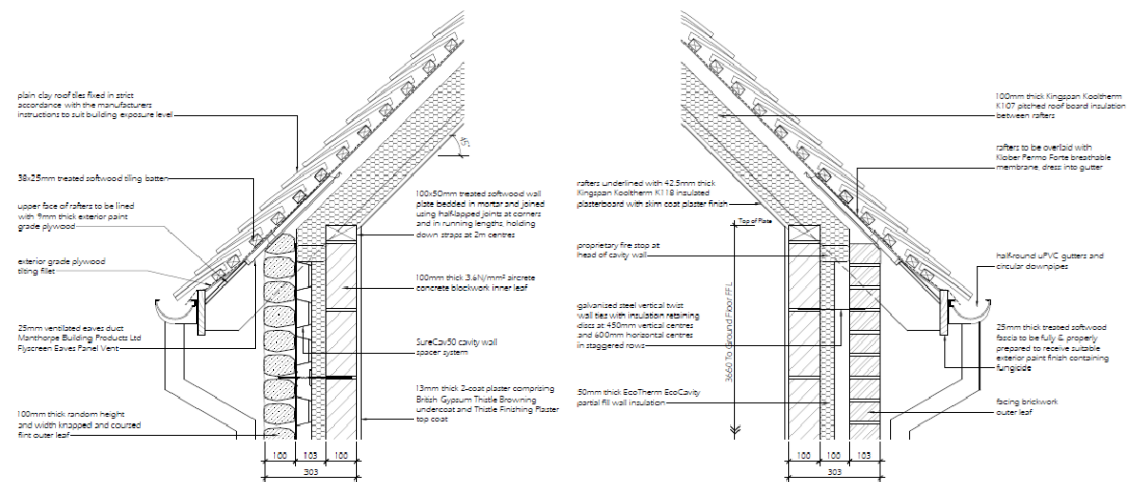
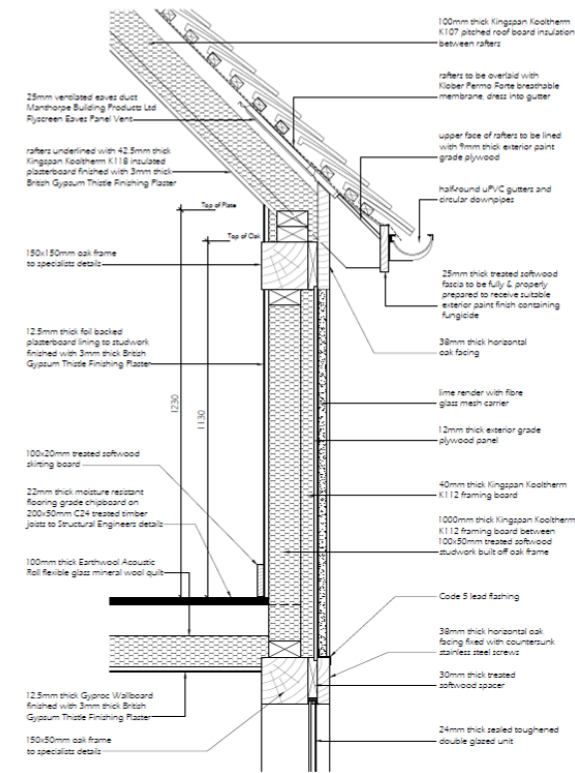
# COTTAGE SIDE EXTENSION SPARSHOLT



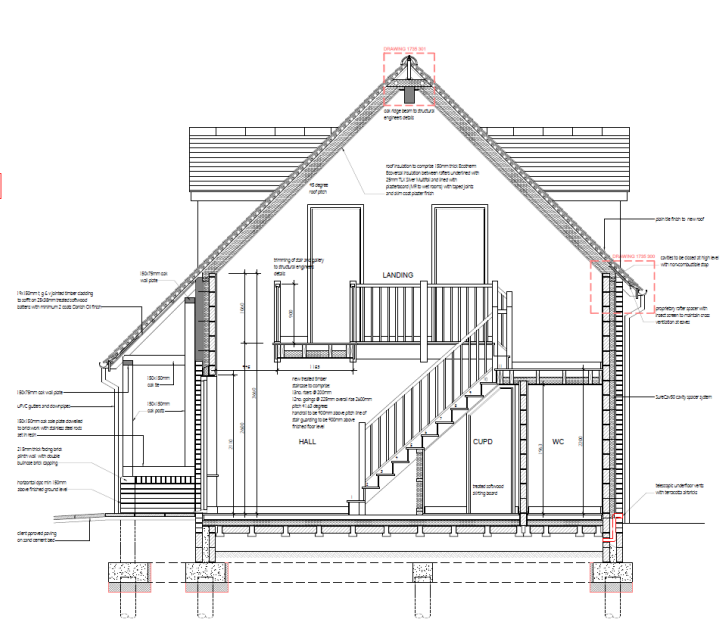
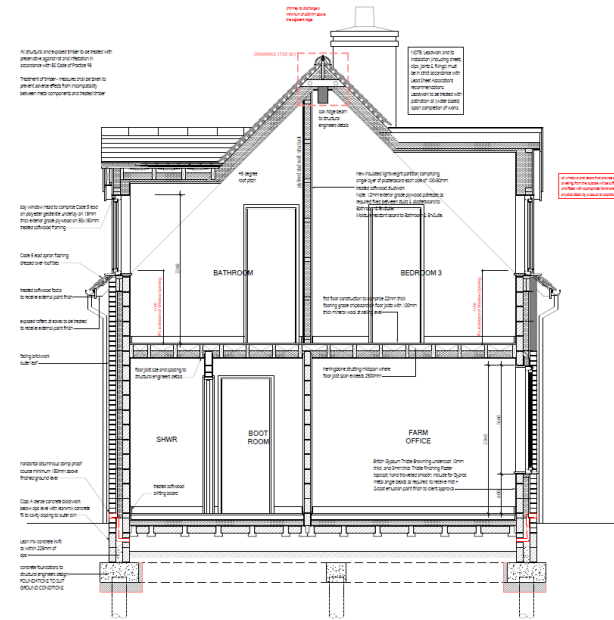
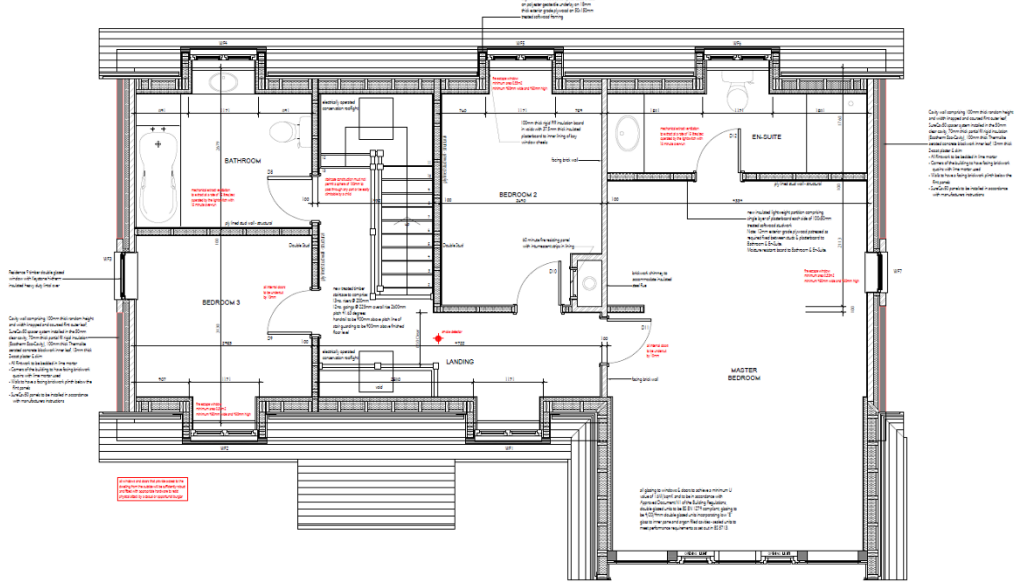
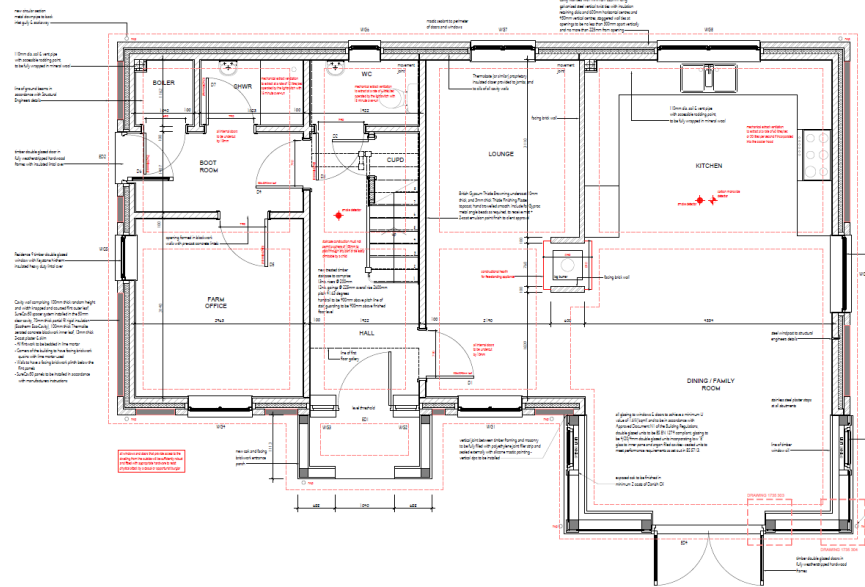
SINGE STOREY REAR EXTENSION  
EASTLEIGH



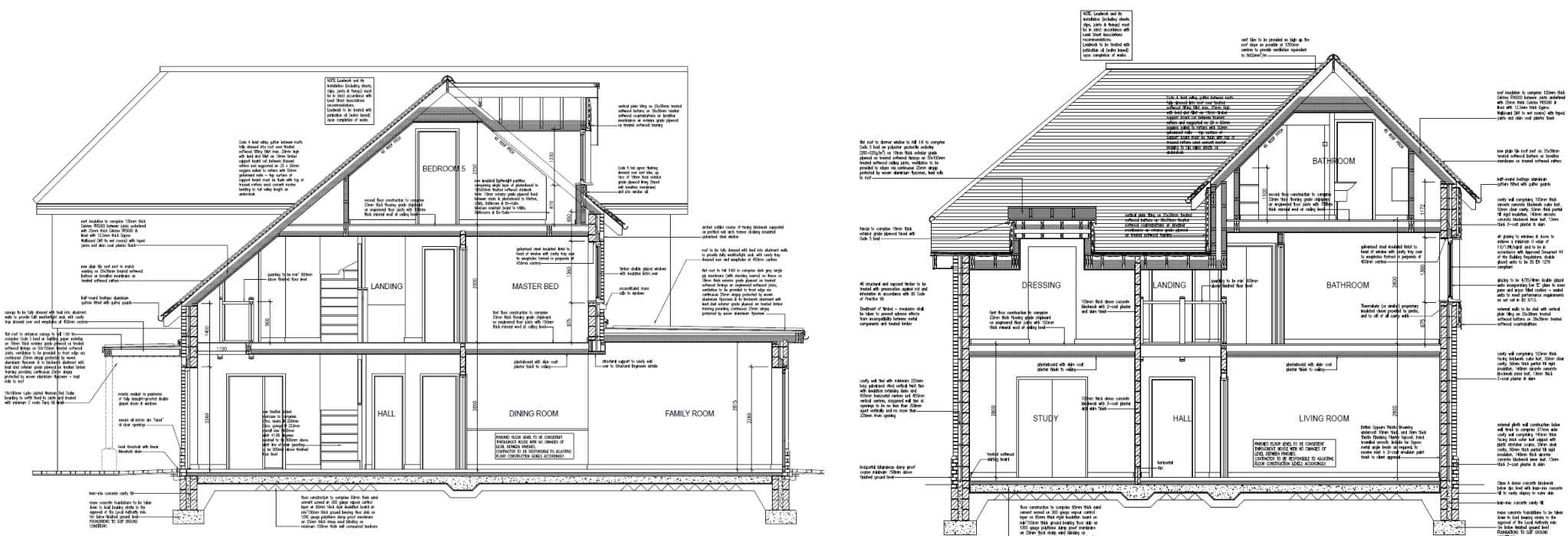
# NEW SELF-BUILD FARMHOUSE SPARSHOLT



## NEW SELF-BUILD FARMHOUSE SPARSHOLT (CONTINUED)



# NEW BUILD RESIDENTIAL DEVELOPMENT REIGATE



SINGLE STOREY SIDE & TWO-STOREY REAR EXTENSIONS  
LONGSTOCK



SOUTH-EAST ELEVATION



SOUTH-WEST ELEVATION



NORTH-WEST ELEVATION

- Biodiversity key
- bee brick
  - House Martin cups
  - Bat tube
  - Ridge bat access
  - Bat access tiles

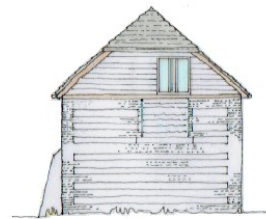


NORTH-EAST ELEVATION

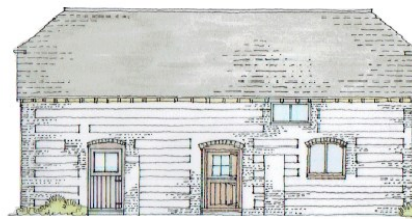
SINGE STOREY REAR EXTENSION  
DROXFORD



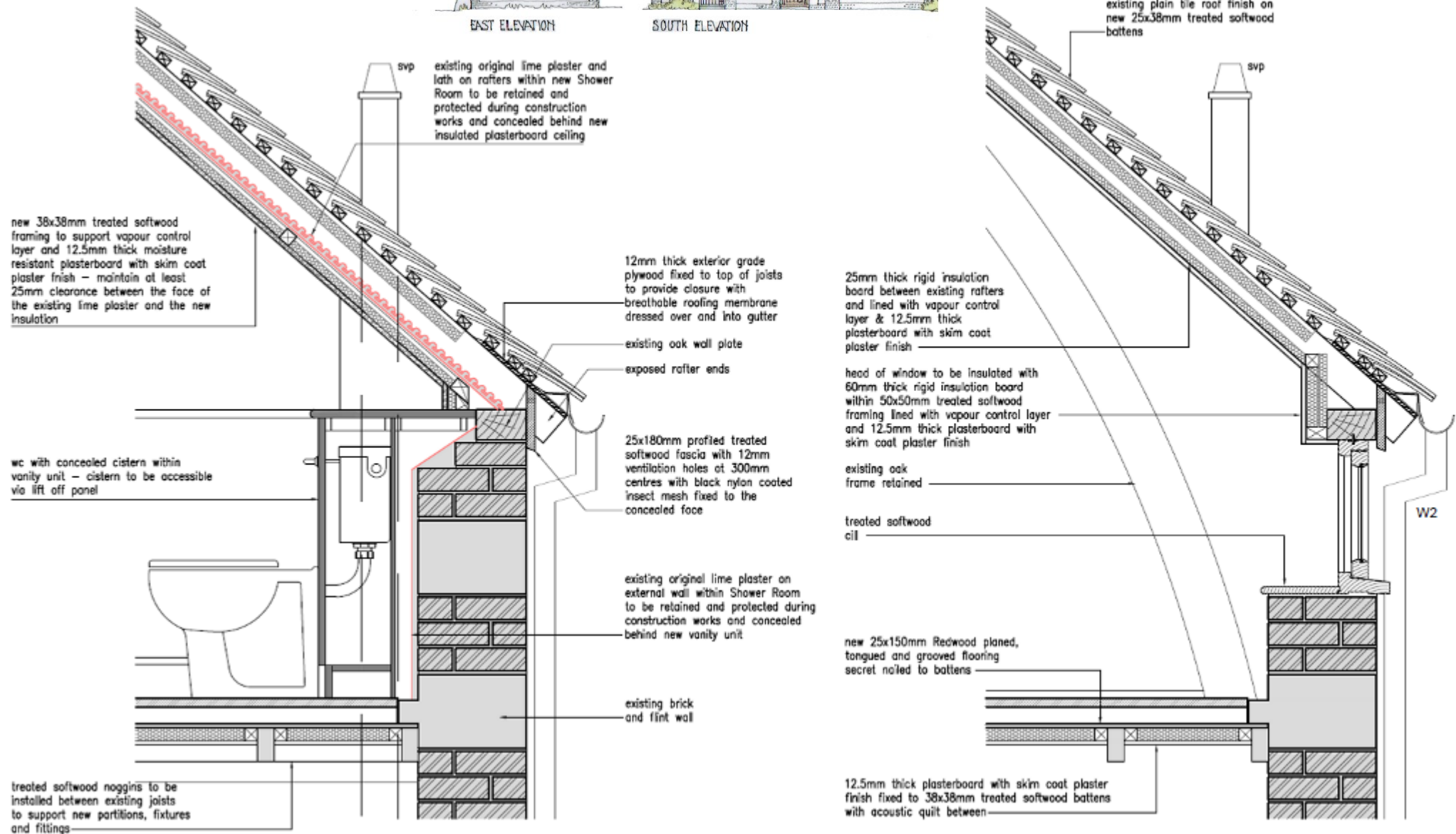
# STABLE CONVERSION IBTHROPE



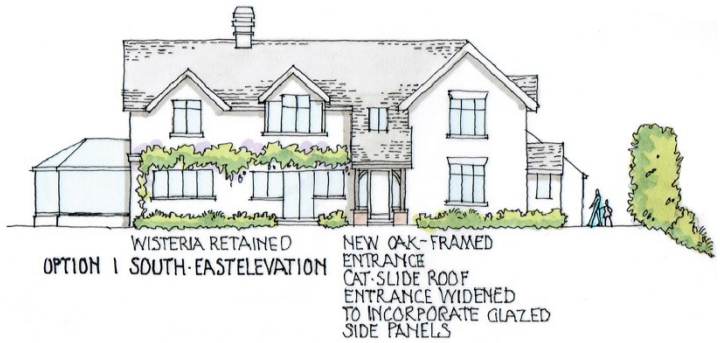
EAST ELEVATION



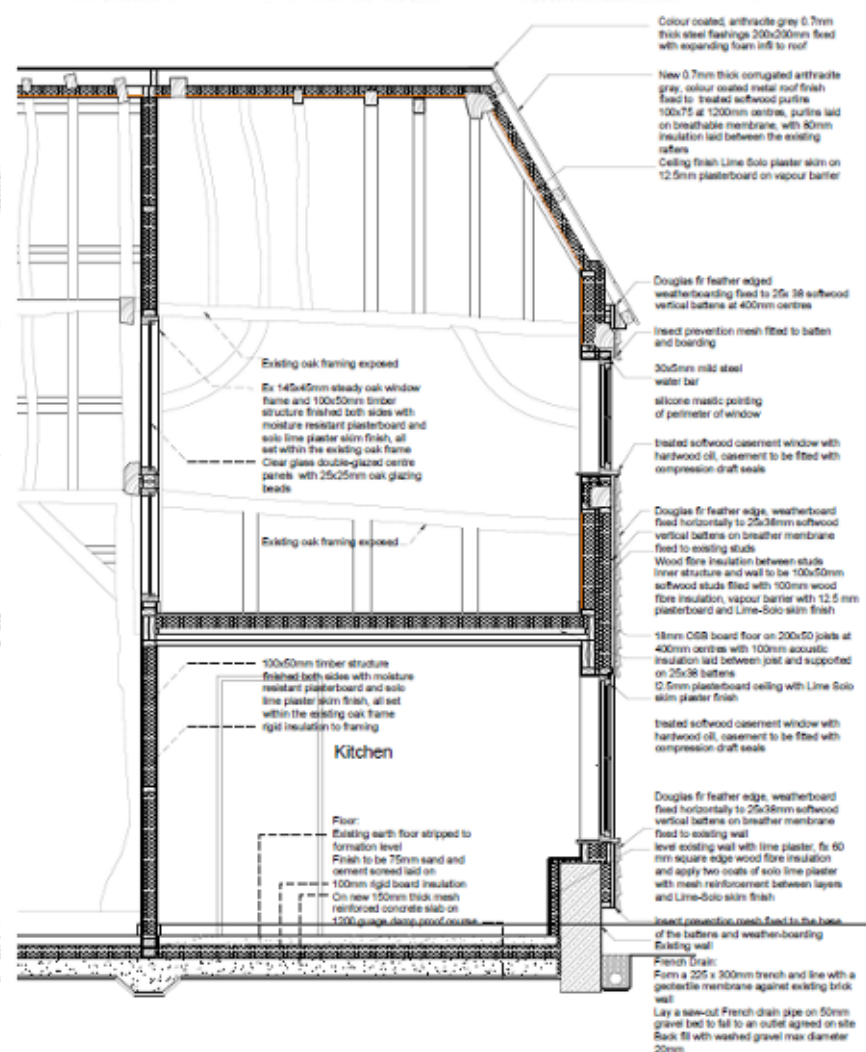
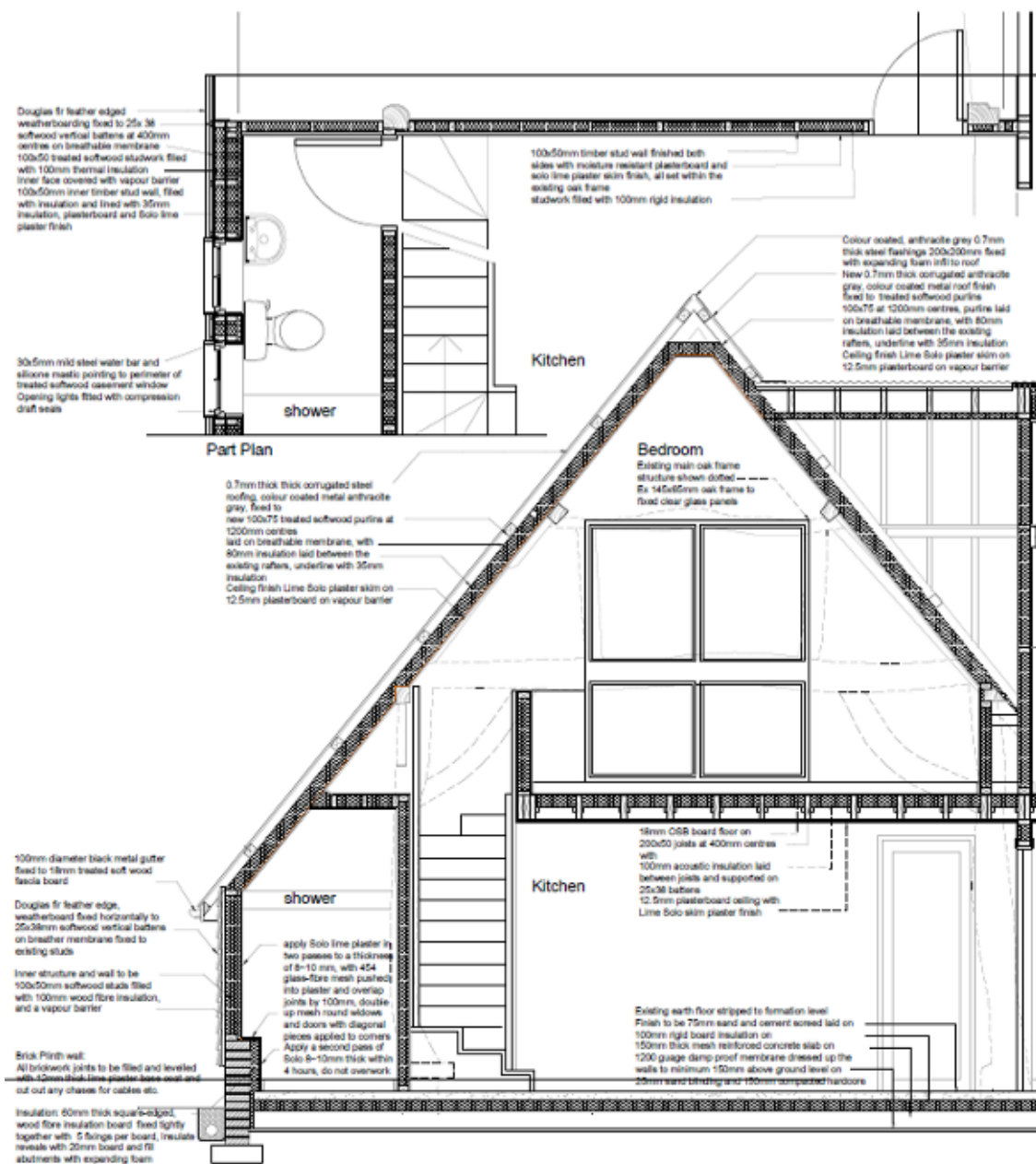
SOUTH ELEVATION

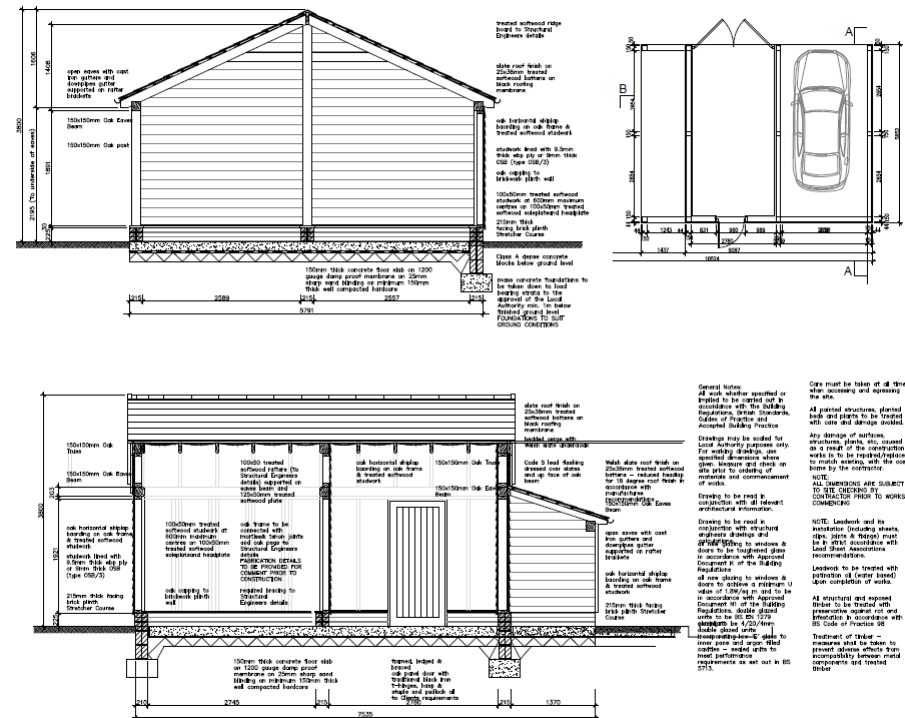
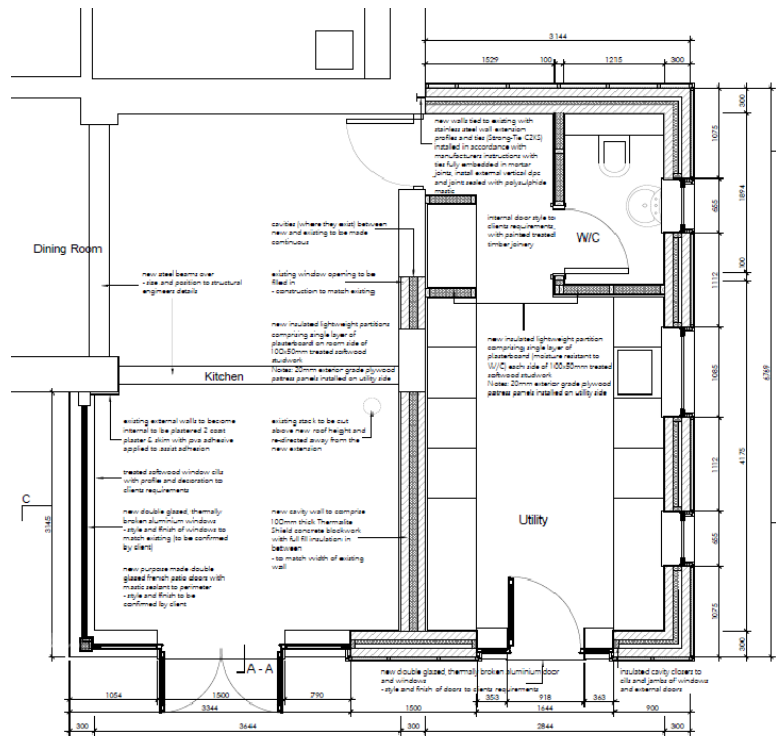


# ALTERATIONS & LANDSCAPING DOGMERSFIELD

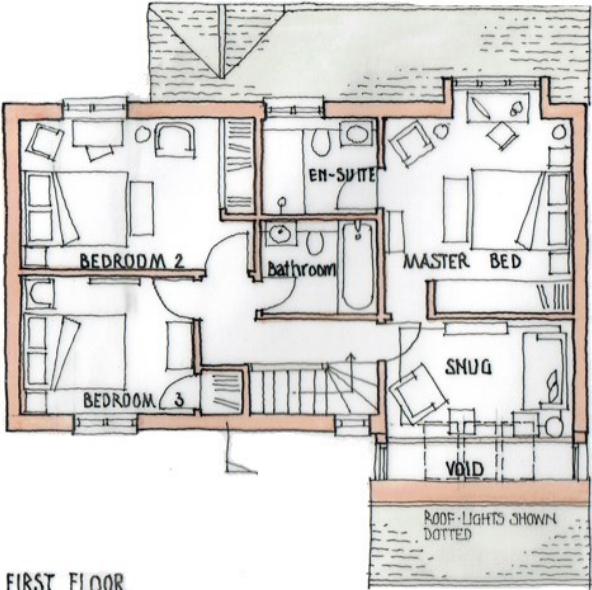


# BARN CONVERSION & ALTERATIONS OVER WALLOP

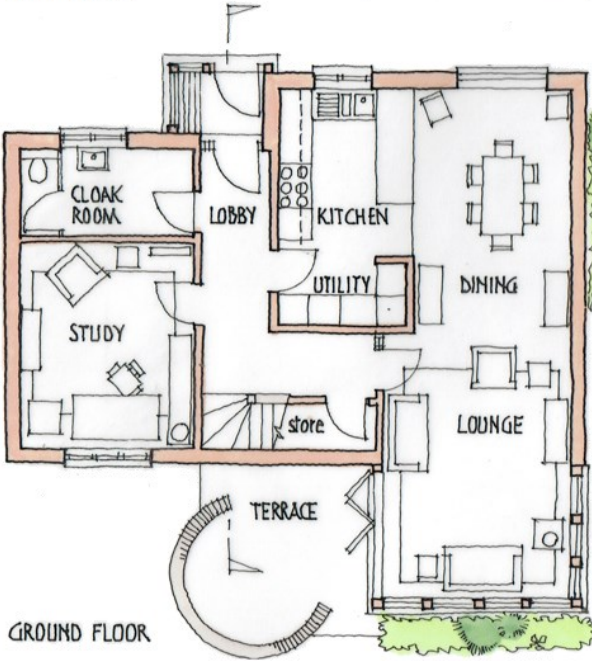




# NEW DETACHED DWELLING SHREWTON



FIRST FLOOR



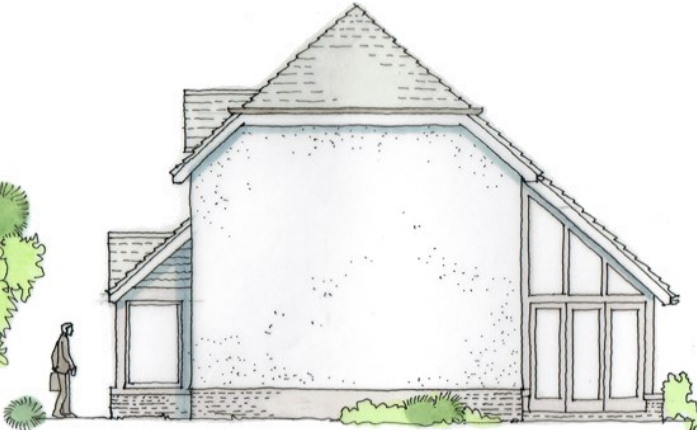
GROUND FLOOR



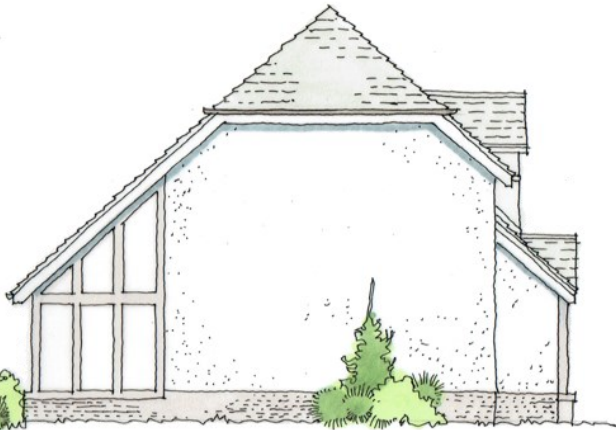
FRONT ELEVATION ~ NORTH



TERRACE  
REAR ELEVATION ~ SOUTH



WEST ELEVATION

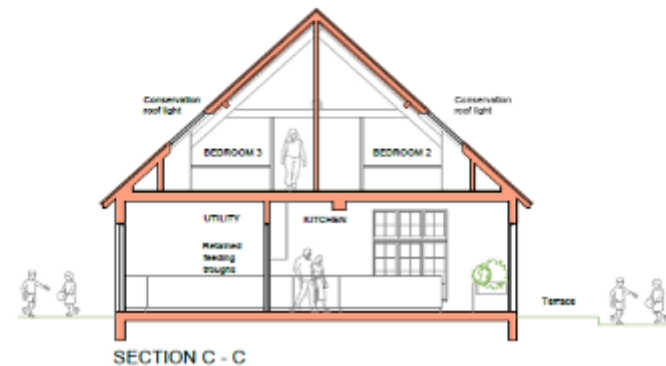


EAST ELEVATION

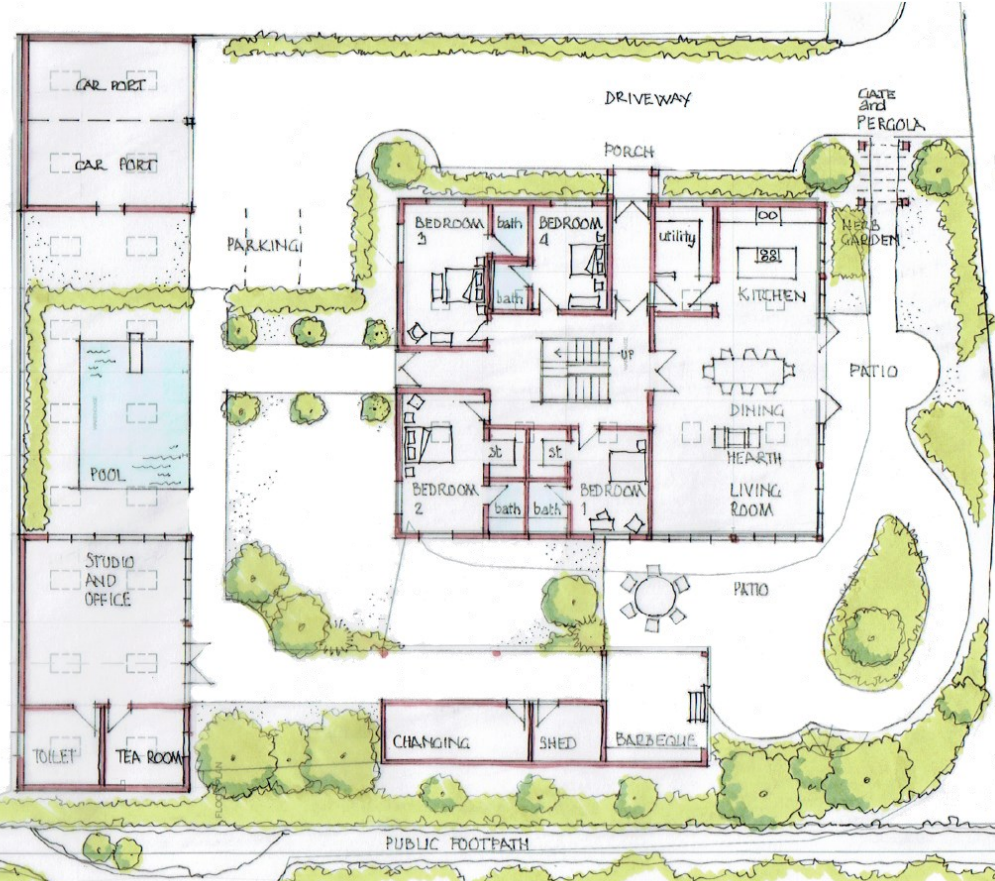
- FINISHES
- ROOF: PLAIN CLAY TILES ~ METAL GLITTER + DOWN-PIPES
  - WALLS: RED MULTI FACING BRICK BASE + THROUGH-COLOUR RENDER
  - WINDOWS: PAINTED TIMBER DOUBLE GLAZED
  - DOORS: PAINTED TIMBER ~ GLAZED
  - PORCH: OAK FRAME - FACING BRICK BASE

The ground floor plan shows a house with the following rooms and features:

- Bedroom 3:** Located at the top left.
- Bedroom 4:** Located at the bottom left.
- Bathroom:** Located between Bedroom 3 and Bedroom 4.
- Study:** Located between Bedroom 3 and the central hallway.
- Hallway:** A central hallway connecting the bedrooms, study, lounge, and dining areas.
- Lounge:** A large open-plan area in the center.
- Dining:** Located to the right of the lounge.
- Kitchen:** Located to the right of the dining area.
- Utility/Booth Room:** Located at the top right.
- Plant:** Located outside the utility room.
- Entrance Hall:** Located at the top center, with a note: "Alcove, with recessed lighting as shown in first above".
- WC:** Located near the entrance hall.
- Cl.:** A closet located near the entrance hall.
- Annotations:**
  - "Existing flooring to be retained as far as possible" (in the dining area).
  - "Existing floor and window opening to be retained" (in the kitchen area).
  - "Existing joists to be exposed and retained" (in the kitchen area).
  - "2 existing beams and partition retained as storage and seating" (in the kitchen area).
- Exterior Features:**
  - "water feature" and "plant" near the entrance.
  - "TERRACE" and "PARKING" areas outside the house.



BARN & OUTBUILDINGS CONVERSION  
GLOUCESTERSHIRE

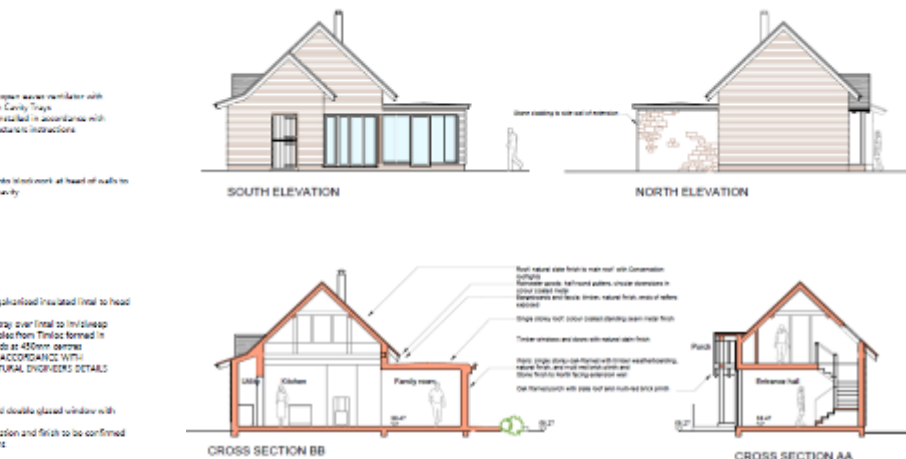


GROUND FLOOR

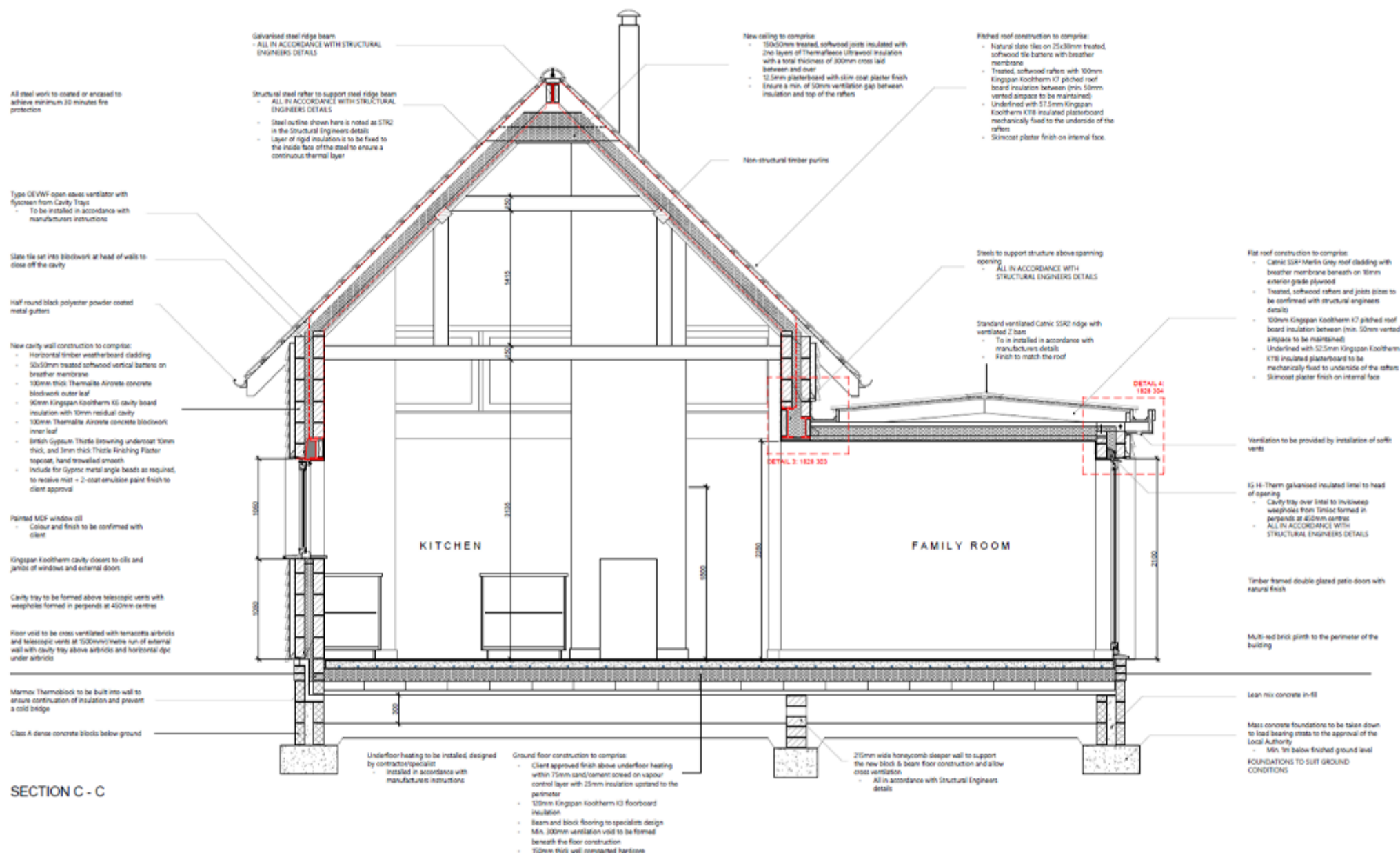


FIRST FLOOR

## SECTION A - A

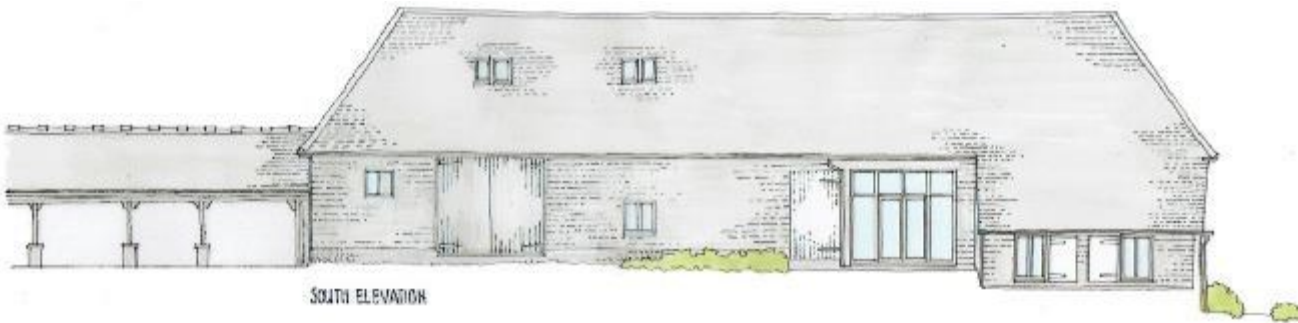


# STABLE BUILDING CONVERSION ICKFORD (CONTINUED)

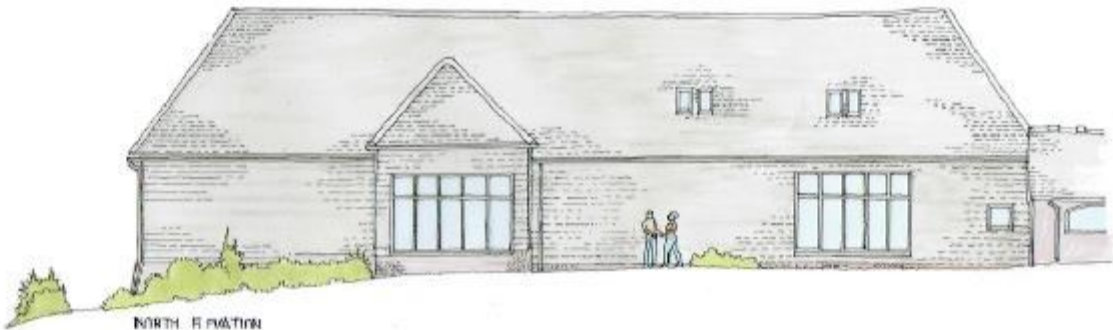


SECTION C - C

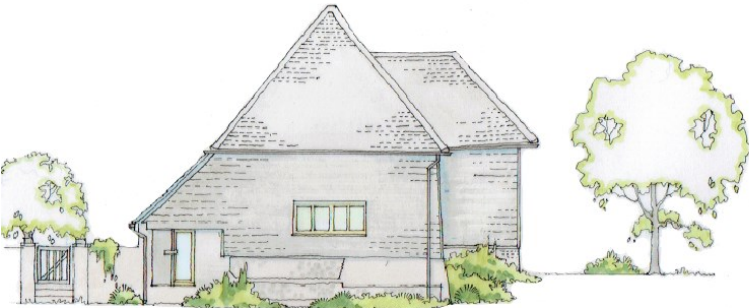
BARN CONVERSION  
BUCKLEBERRY



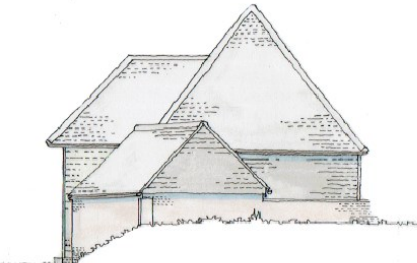
SOUTH ELEVATION



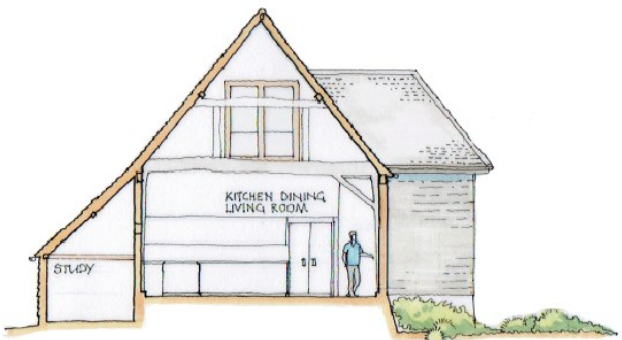
NORTH ELEVATION



EAST ELEVATION



WEST ELEVATION



CROSS SECTION C-C



CROSS SECTION B-B

# GRAIN BARN CONVERSION OVER WALLOP

Notes  
Report any discrepancies to the author  
This drawing is copyrighted to Temple Ford Design LTD  
Scale 1/5 (in metres)

Walls to be lined with foil-backed plasterboard with taped and filled joints on 30mm insulation  
Existing studs filled with insulation  
25x25mm battens to be fixed internally to the existing timber studs with a breather membrane stretched between and around the studs (Airgap to be maintained behind)

New hardwood glazed door  
- Glazing to be safety glass

Existing framed and lined door to be fixed externally in open position

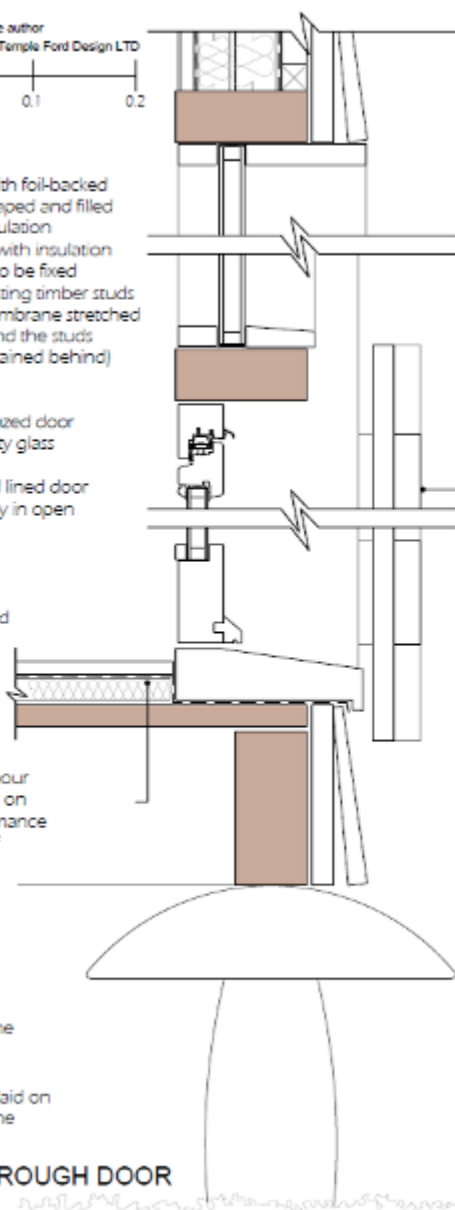
New 175x65mm hardwood threshold

Carpet finish above chipboard with vapour barrier underneath, on 30mm high performance insulation on top of existing floor joists

Existing saddle stone

50mm gravel base laid on geotextile membrane

## SECTION THROUGH DOOR



Cover 6 colour coated steel ridge

Asbestos roofing to be replaced with Cover 6 corrugated steel sheets 0.7mm colour coated - Anthracite

Filler piece above existing purlin & rafter

Existing door

Insect mesh

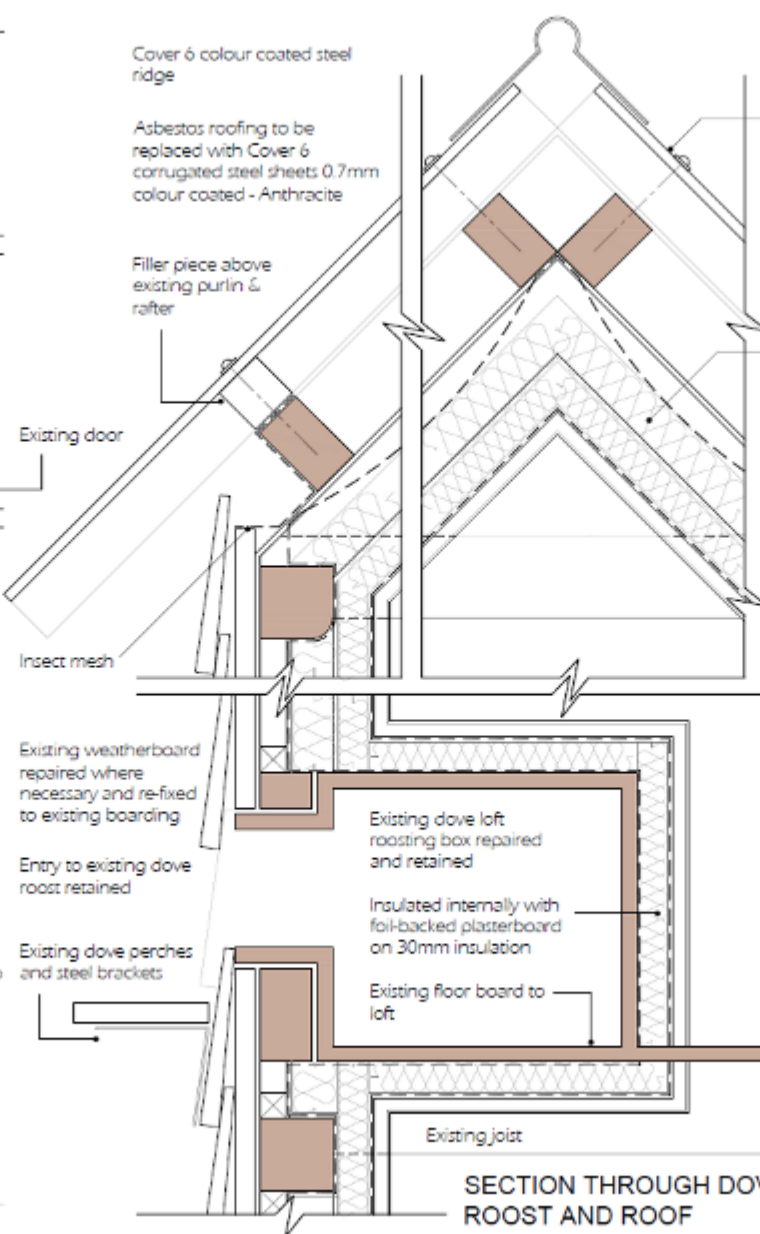
Existing weatherboard repaired where necessary and re-fixed to existing boarding

Entry to existing dove roost retained

Existing dove perches and steel brackets

Existing joist

## SECTION THROUGH DOVE ROOST AND ROOF



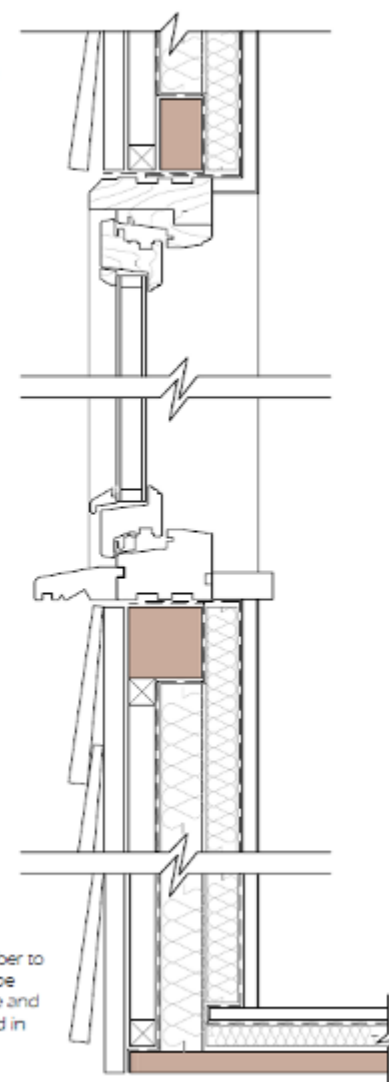
New 0.7mm thick colour coated (Anthracite) Cover 6 corrugated steel roofing fixed to existing timber purlins on roof membrane laid to allow cross ventilation

50mm insulation laid between existing rafters and underlined with 30mm insulation and foil backed plasterboard

New stained timber casement windows with slight double glazing. Hardwood sill inset between existing timber studs - 2no. pairs to each gable

Where existing weatherboarding is sound, it is to be re-used. Replacements to match existing

Rotten and decayed timber to be cut away. Timber to be treated with preservative and new timber to be scarfed in



## WINDOW SECTION



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

T 023 8027 6393

E [templeforddesign@gmail.com](mailto:templeforddesign@gmail.com)

© 2021 Temple Ford Design Ltd

