#### Appendix 1 - Heritage Impact Drawings

Heritage Impact of the proposed internal and external changes is described on drawings;

21029 110A Attic Changes

21029 111A 1st Floor Changes

21029 112A Grd Floor Changes

21029 113A Utility Entrance

21029 114A Breakfast Room

21029 115A Proposed Site Plan

21029 116A Timber Window Details

21029 117A Timber FLB Door Details

21029 118A Kitchen Changes

The proposed internal and external changes are designed to be sensitive to the Heritage context and to minimise the loss of historic fabric.

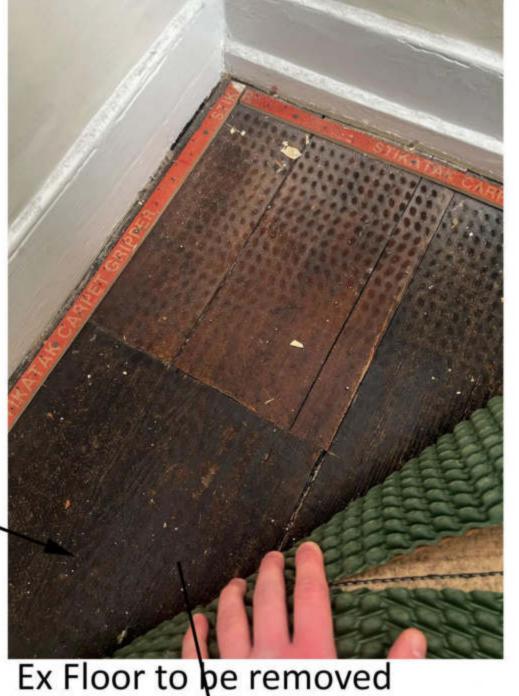
The pre-application advice (Appendix 2) has been followed with additional detail provided where requested.





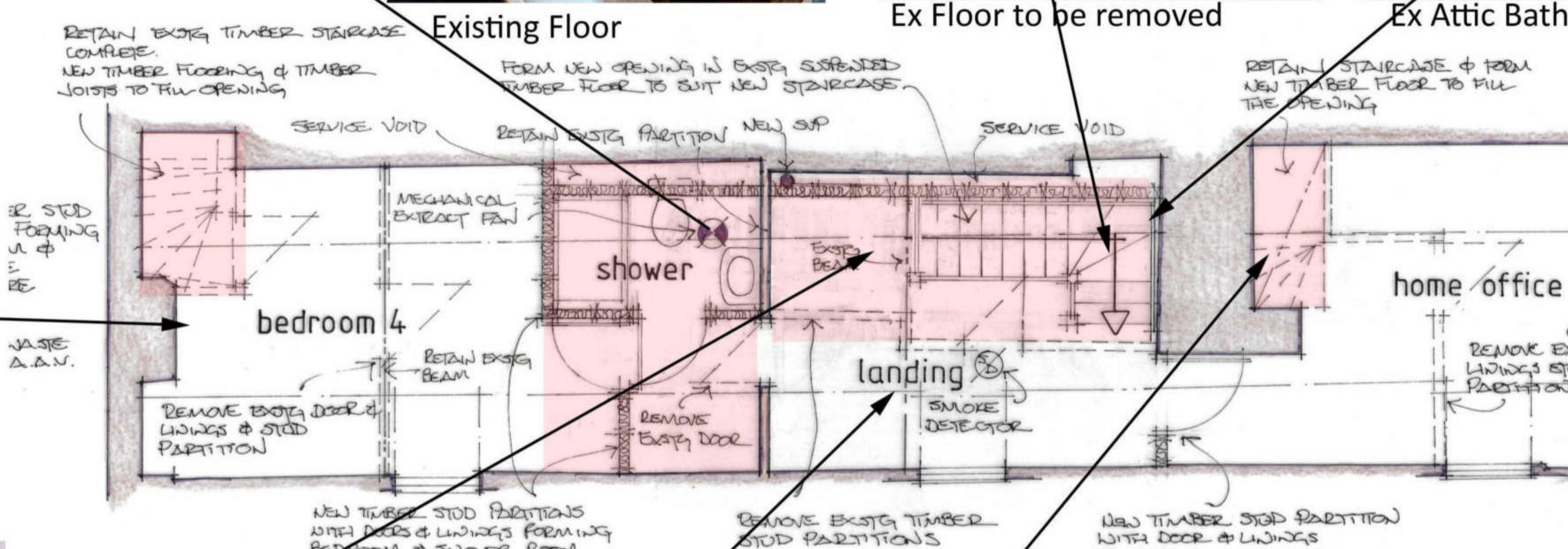
Plain Tile Mech extract and SVP vent





Ex Attic Bathroom

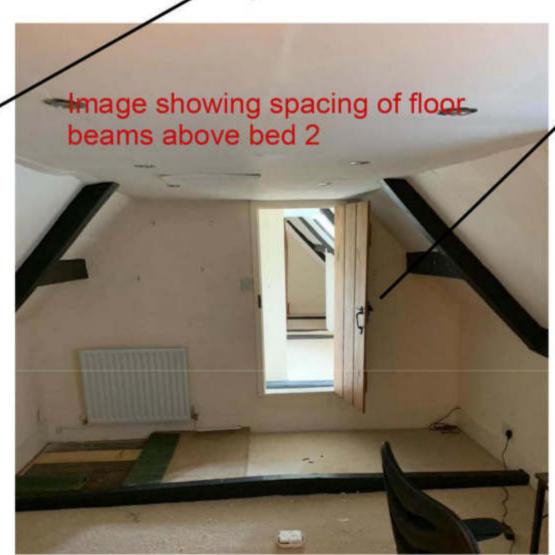
West Side Loft



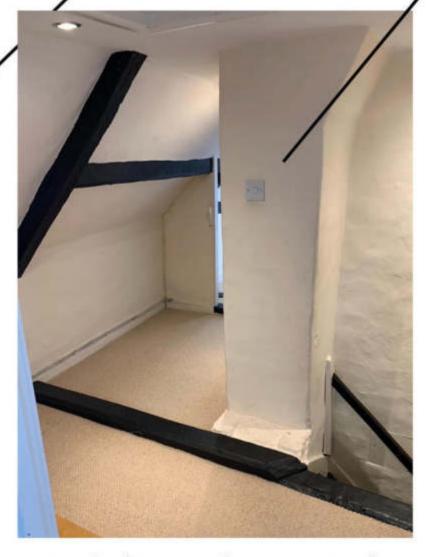
BEDROOM & SHOLER ROOM second floor plan

Area ex floor to be removed

**Existing Attic Floor** 



Existing raised doorway



BENIOUS EXSTG TIMBER

Loft (top of ex stairs)

SCALE BAR

ed with a vapour control layer membrane such as BOOST'R HYBRID to provide a total insulation system in all applications.

FORMING HOME OFFICE





LIDINGS STE & STOD

**HYBRIS**  $\lambda = 0.033 \text{ W/mK}$ 

BOOST'R HYBRID R-value 2.40 m2K/W

Together they can achieve the best U-value requirements with a minimal thickness compared to

Proposed Skilling Insulation System

Example in a warm pitched roof

U-value 0.18 W/m2K

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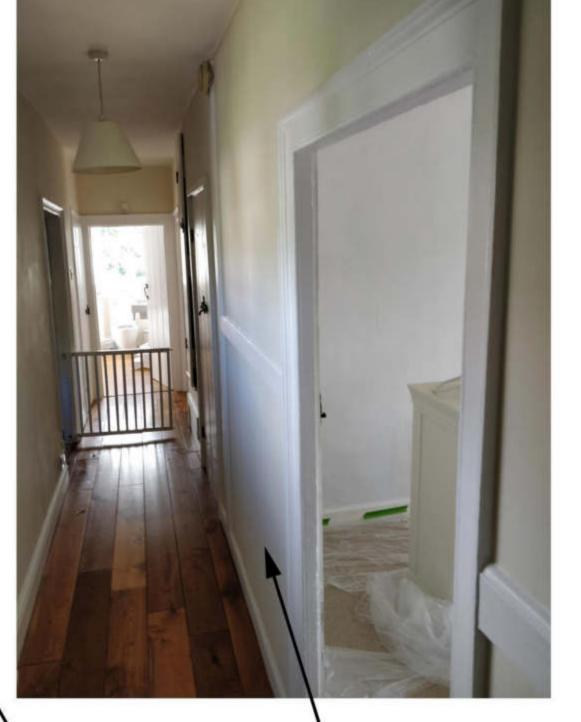
Image - Existing Attic Floor

PRIORY FARMHOUSE FREEFOLK PRIORS FREEFOLK OVERTON HANTS



Dressing area (Sanitary Fittings removed)

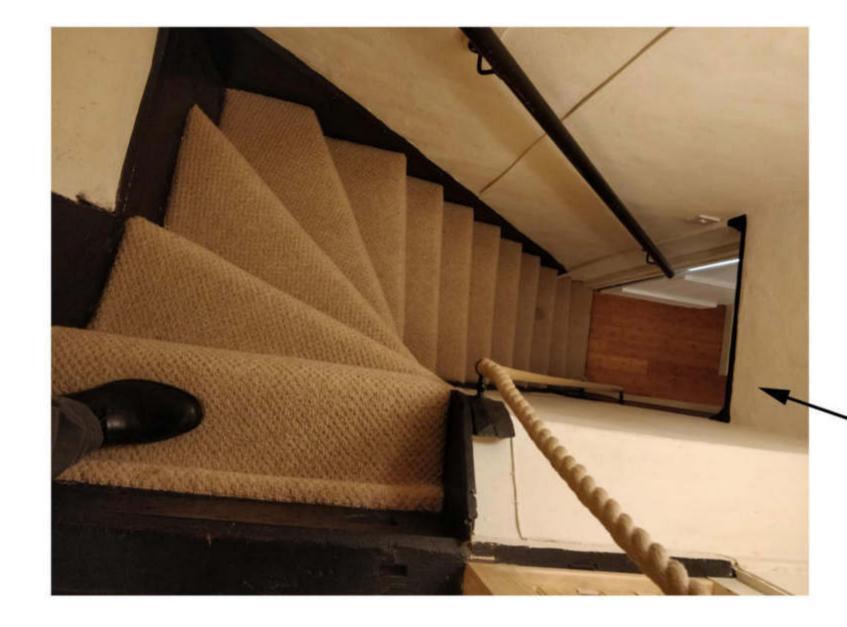




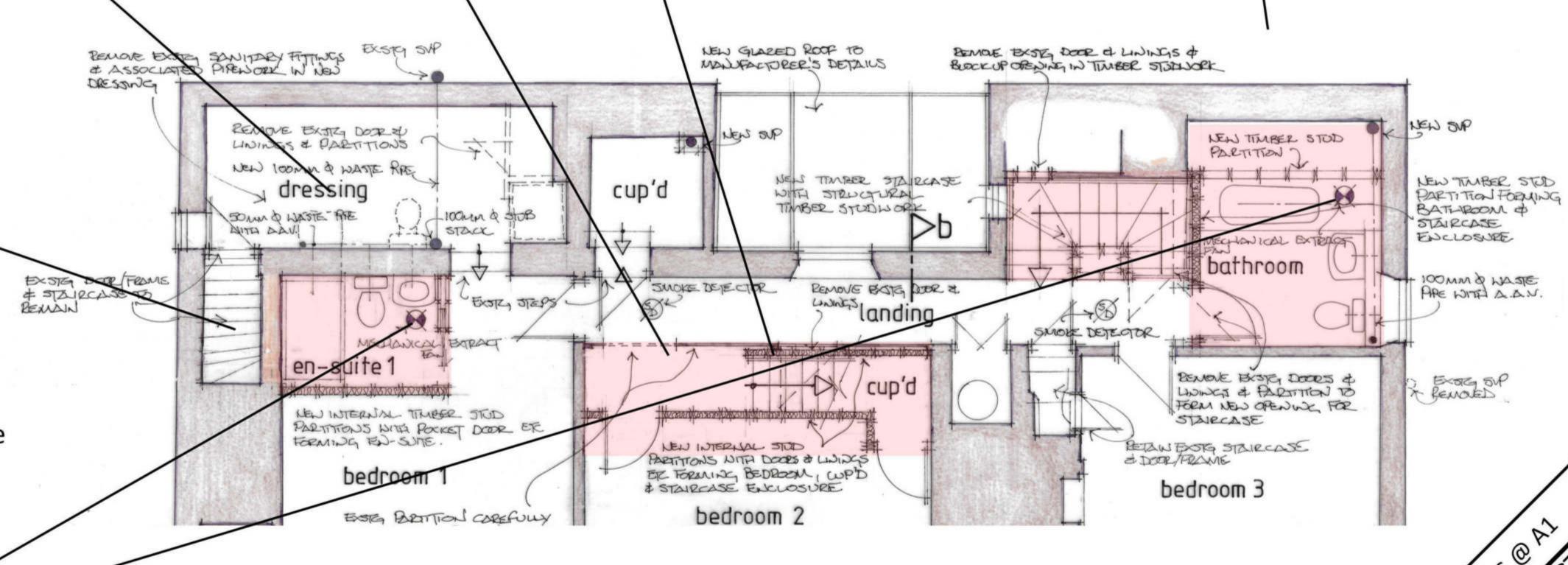
Bedroom 2

Existing Timber Screen to Corridor is Retained

Family Bathroom



Existing Stairflight to Attic to be remetained as storage (With new Attic Floor over)







Proposed 1st Floor Plan Extract

Plain Tile Mech Extract and SVP Ventilation Tile

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PRIORY FARMHOUSE FREEFOLK PRIORS FREEFOLK OVERTON HANTS

Image - Rear Elevation



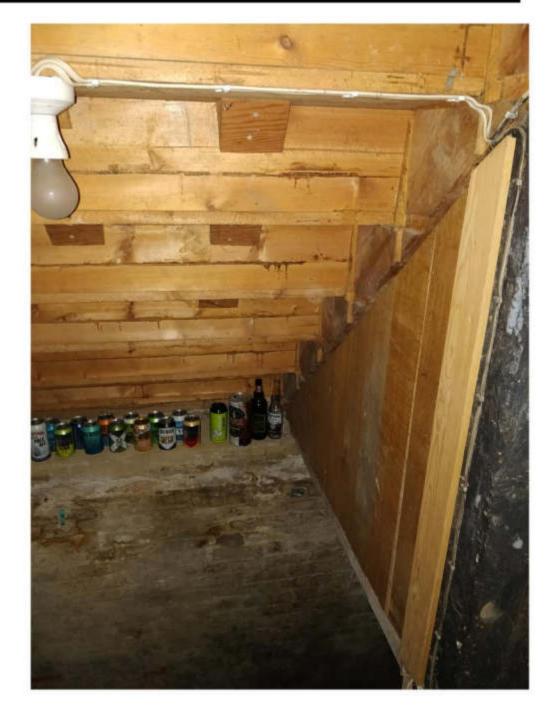
Existing door to be infilled (Leaving recess)



Proposed Stairflight with Pigsear Handrail



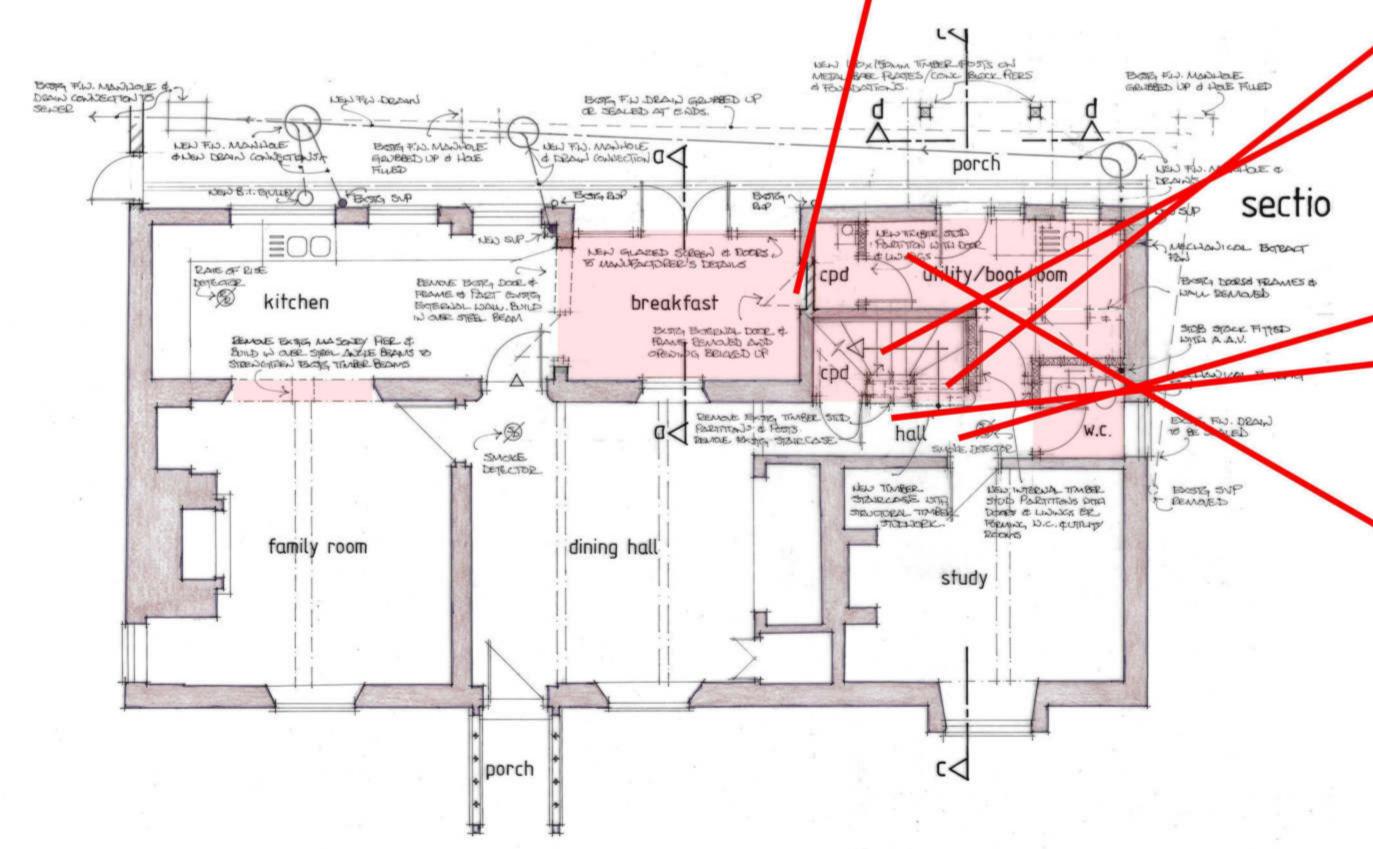
Ex Stairflight



**Existing Stairflight** 



Ex Hall



ground floor plan



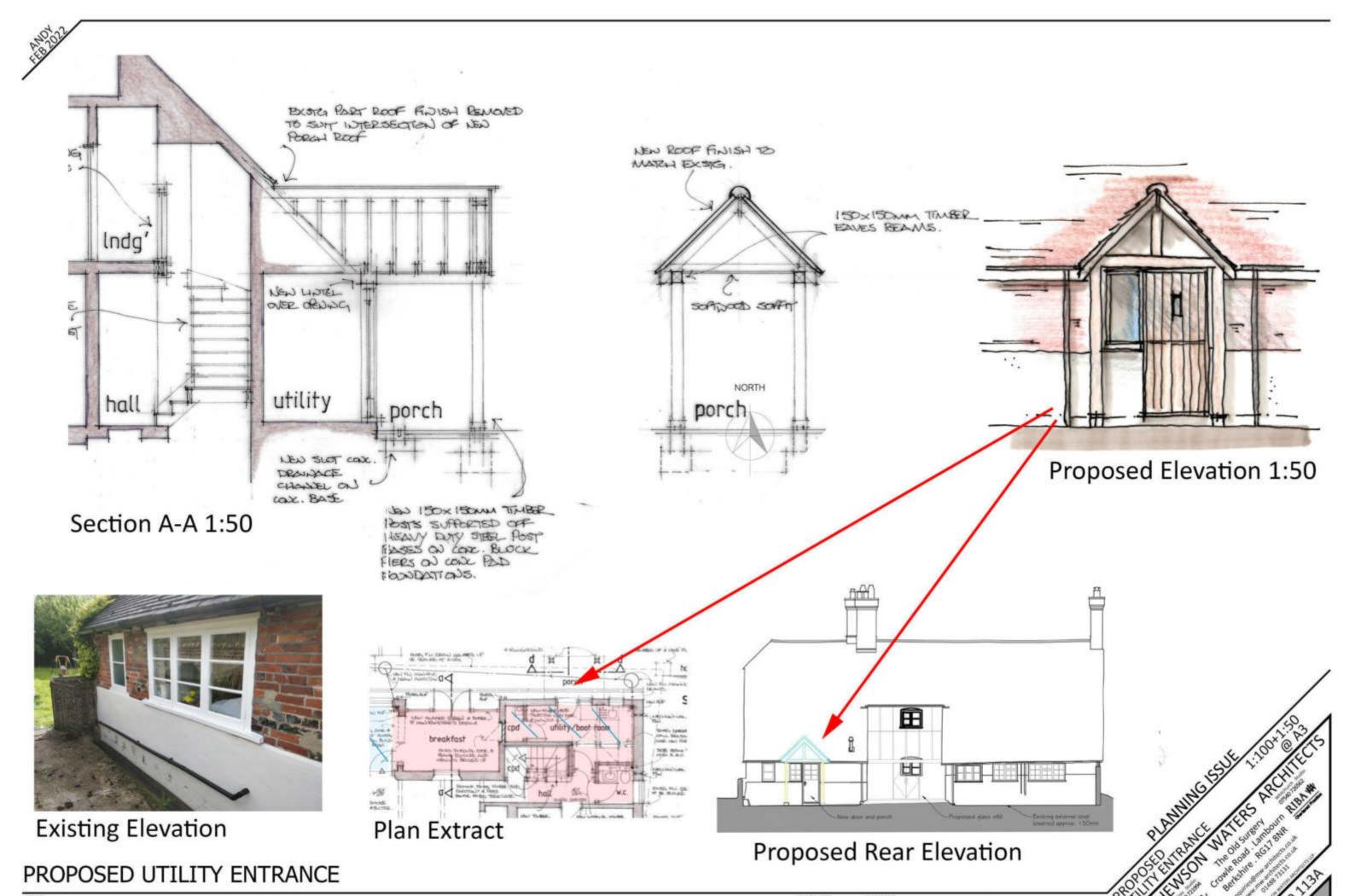
**Ex Utility** 



Exisitng Baluster (To be removed)

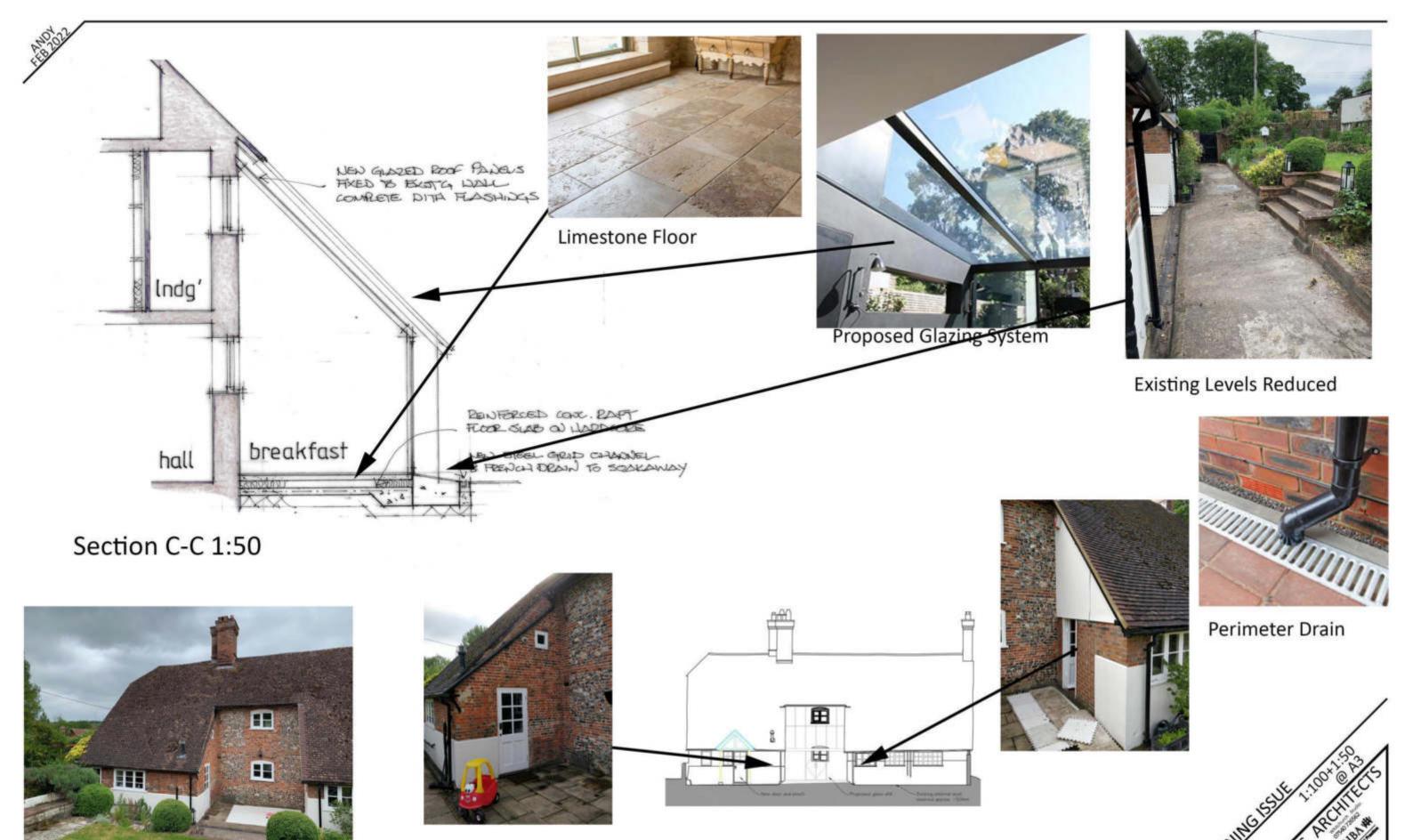
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A APRIL 2022 PLANNING APPLICATION



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A FEB 2022 PLANNING + LB APPLICATION



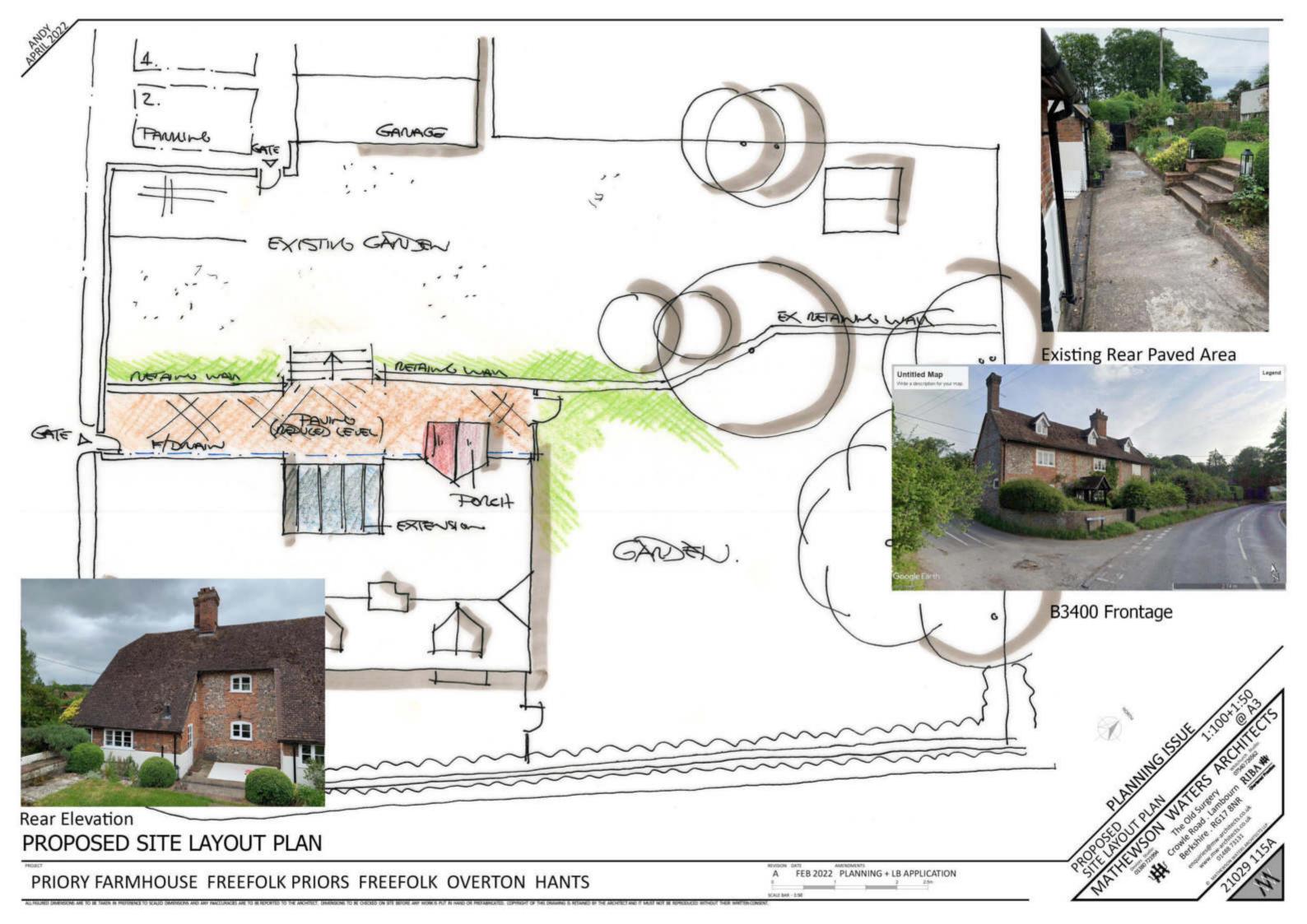
PROPOSED UTILITY ENTRANCE

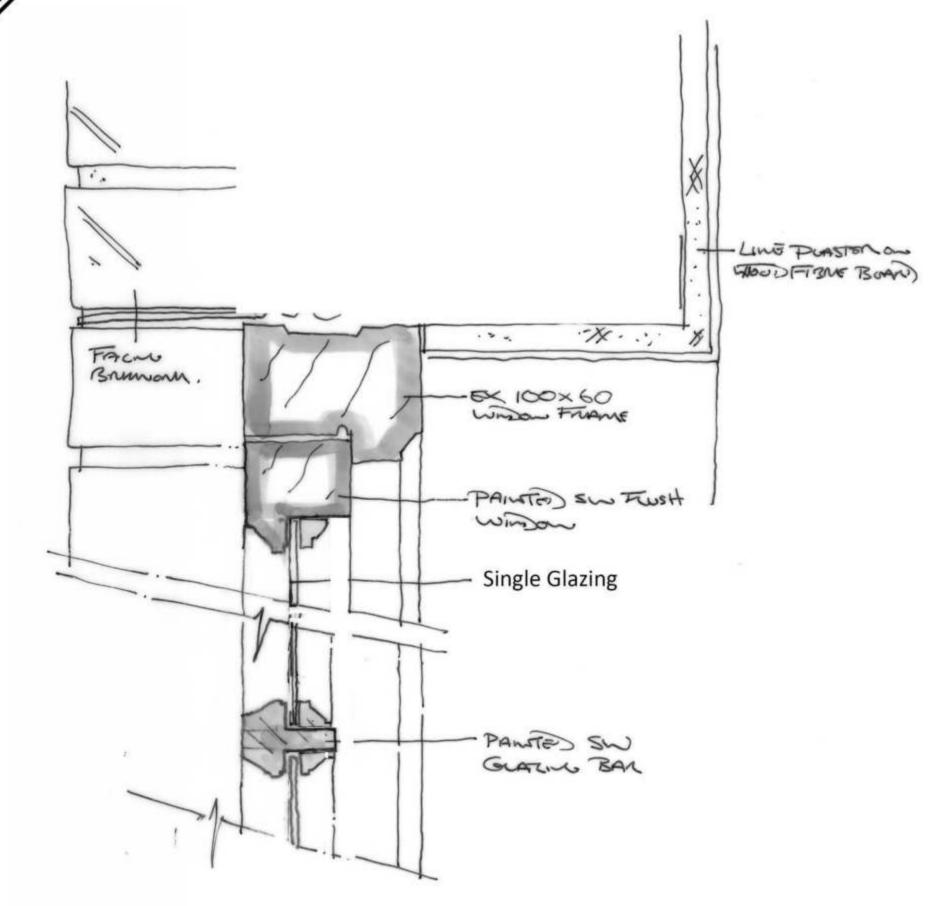
Rear Elevation

Proposed Elevation 1:100

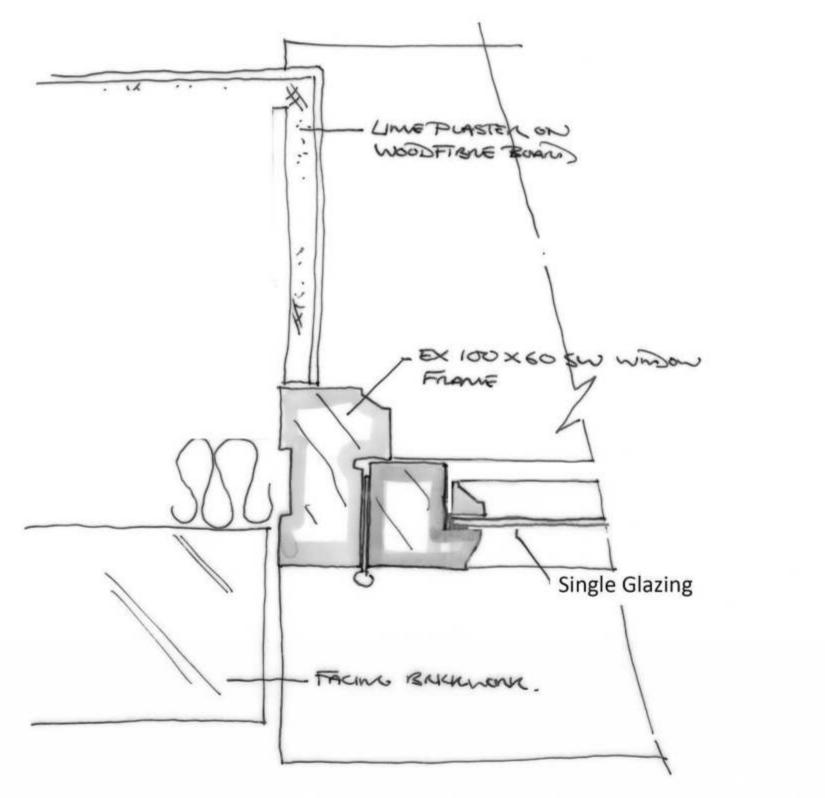
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PRIORY FARMHOUSE FREEFOLK PRIORS FREEFOLK OVERTON HANTS

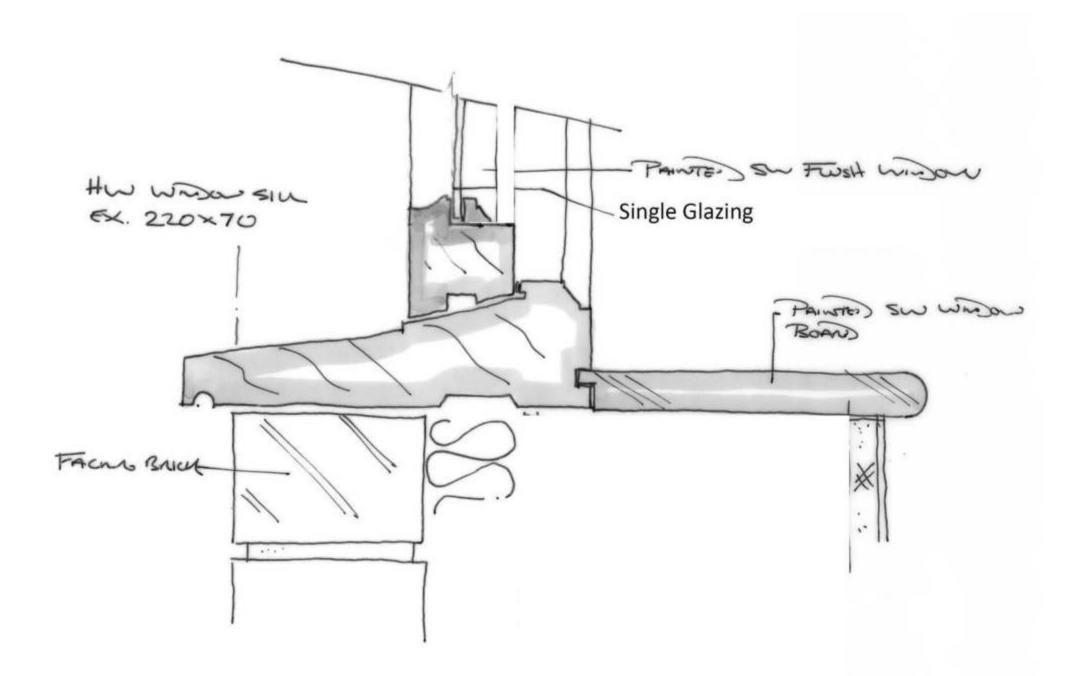




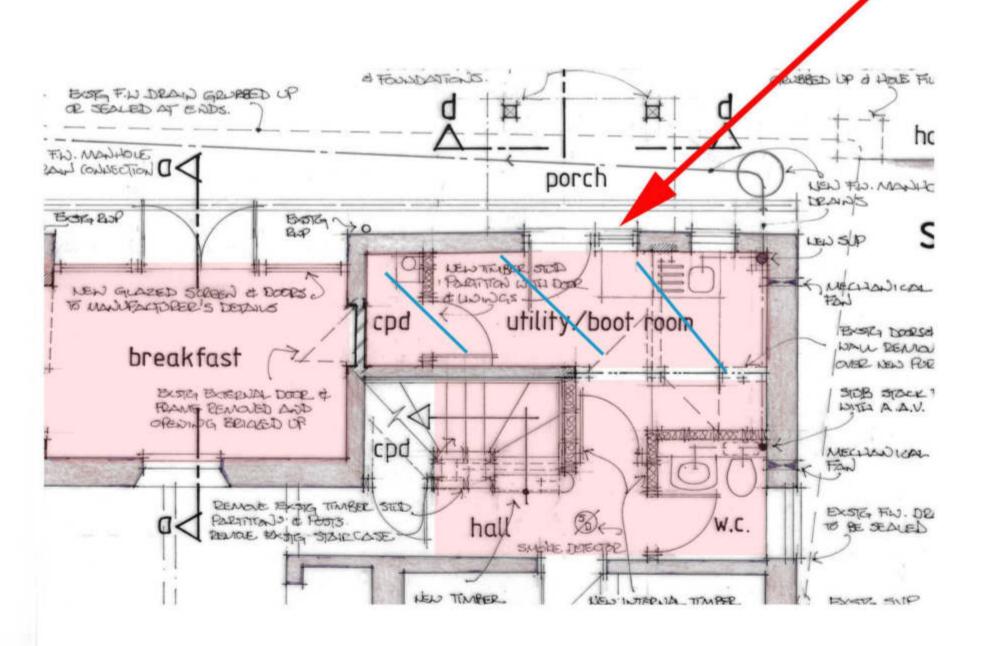
Proposed Window Head Detail 1:2



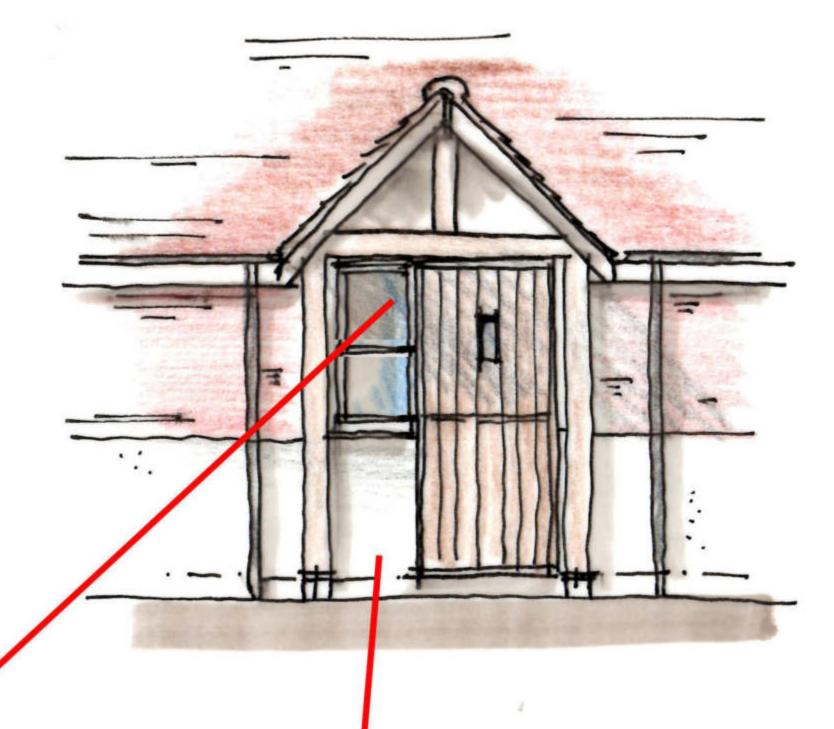
Proposed Window Jamb Detail 1:2



Proposed Window Sill Detail 1:2



Extract Proposed Utility Entrance Plan



Part Side Elevation showing Flush casement window



Existing Window to be replaced with door and window

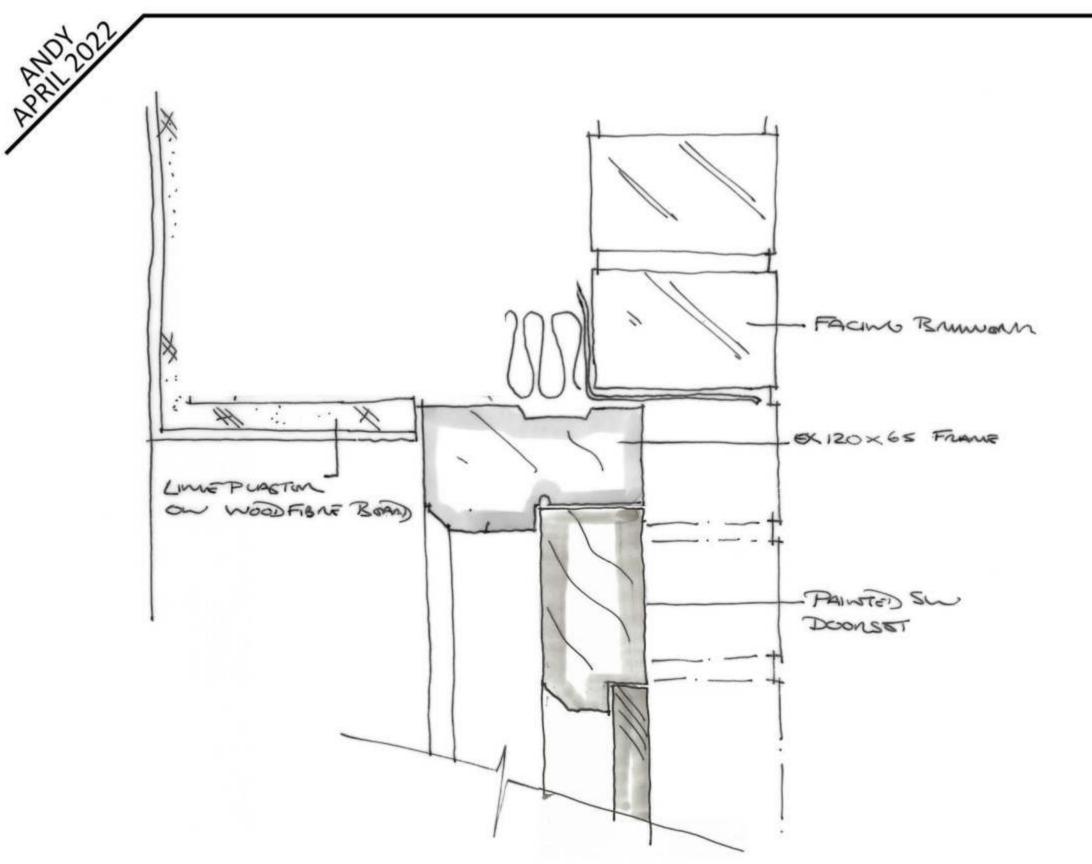
V MINITERING TO THE ROAD REPORT OF THE ROAD REPORT

# Timber Flush Casement Windows 1:2 Details

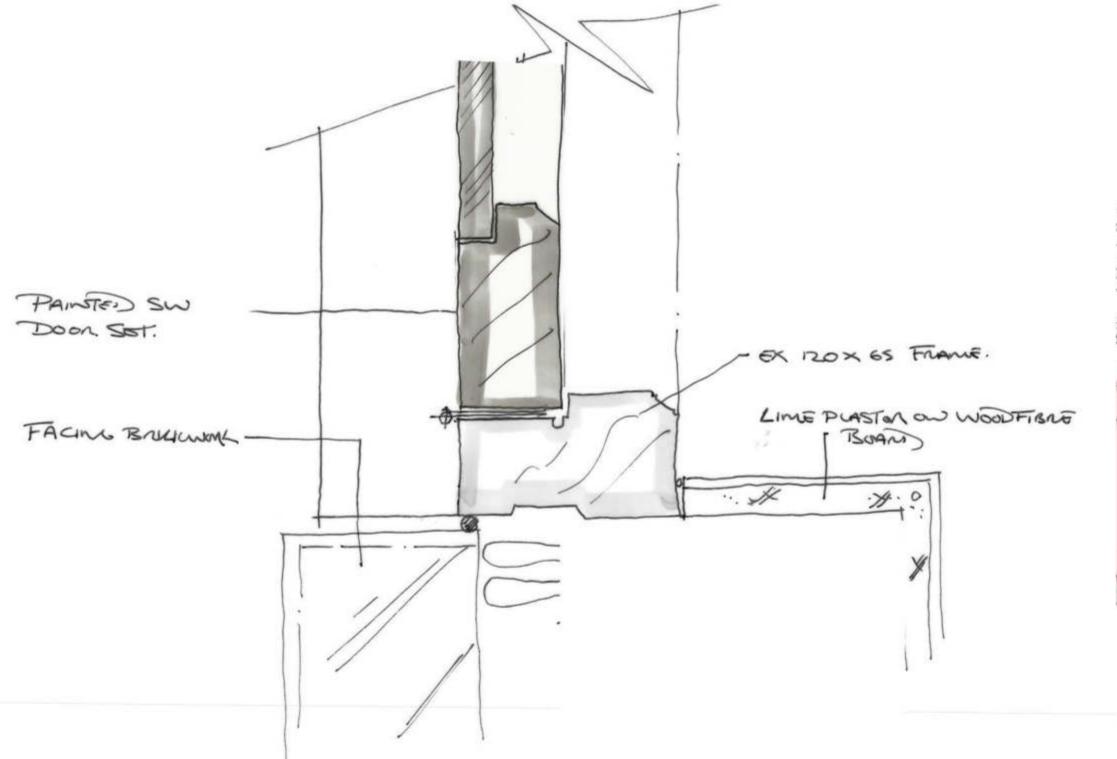
PRESTON COTTAGE, LONGPARISH HAMPSHIRE - MATERIALS

A APRIL2022 LB + PLANNING APPLICATION

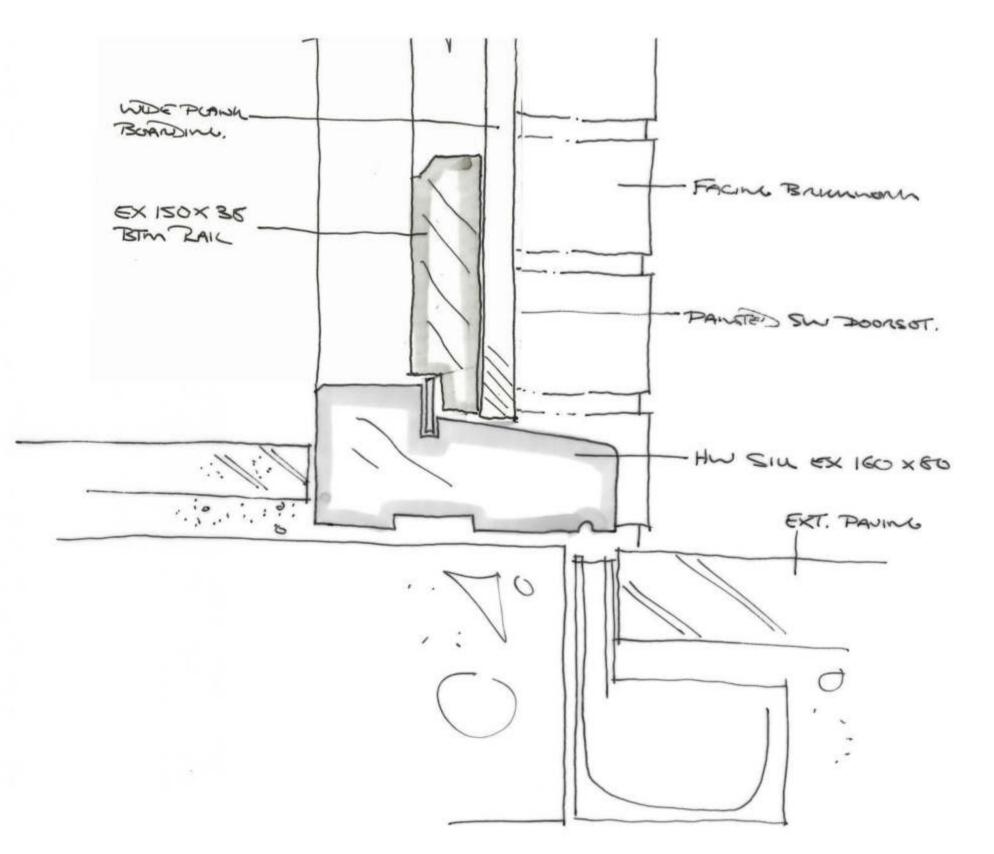
0 0.04 0.08 0.12 0.16 0.2m



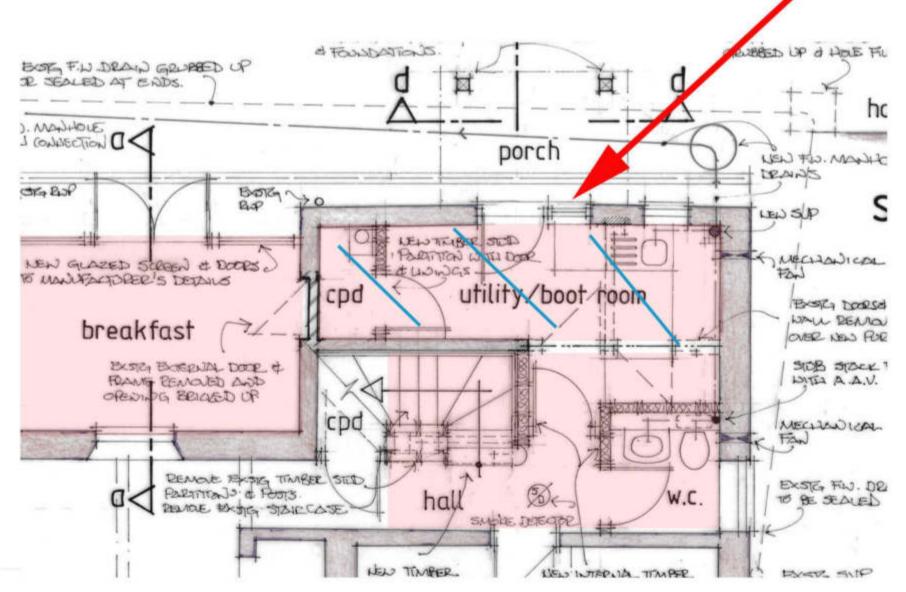
Proposed Door Head Detail 1:2



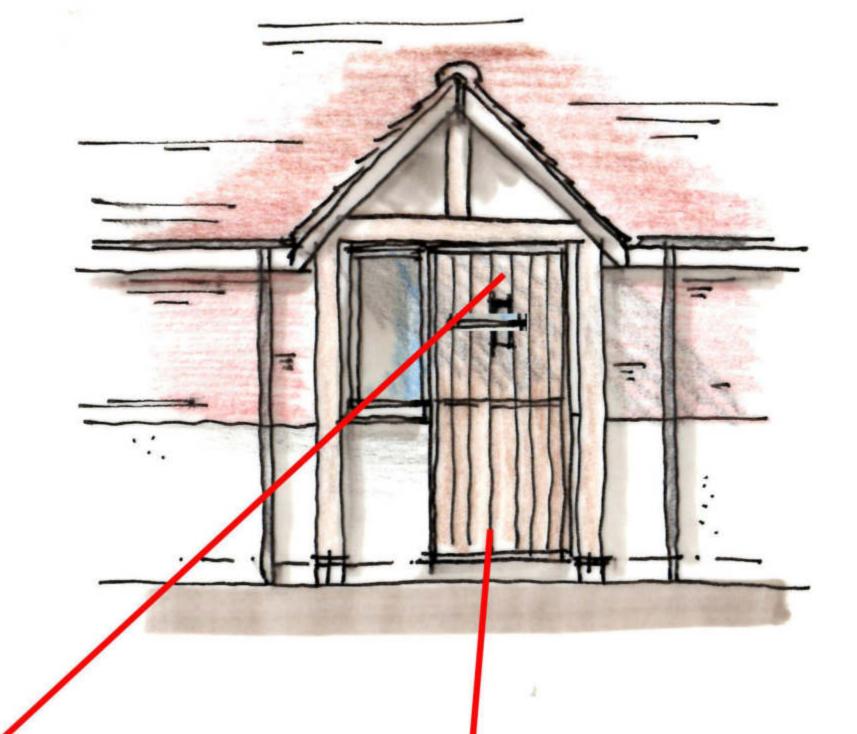
Proposed Door Jamb Details 1:2



Proposed Door Sill Detail 1:2



Extract Proposed Utility Entrance Plan



Part Side Elevation showing FLB Door

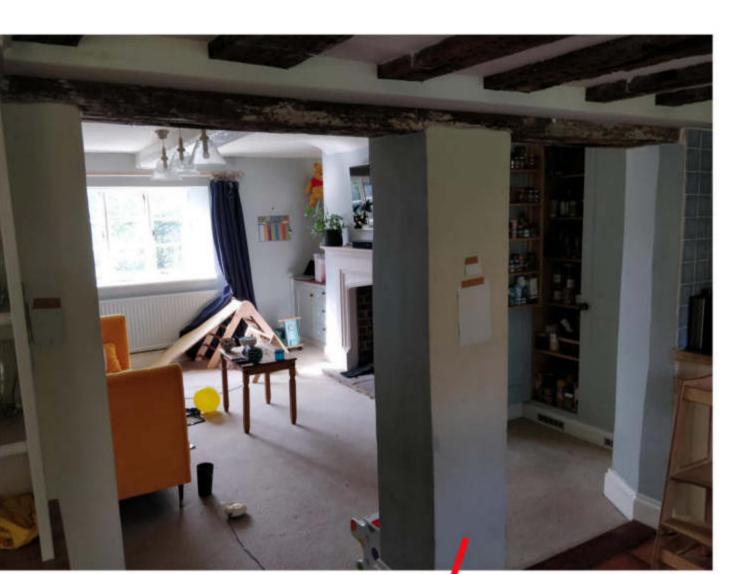


Existing Window to be replaced

with door and window

Timber FLB Door 1:2 Details

PRESTON COTTAGE, LONGPARISH HAMPSHIRE - MATERIALS



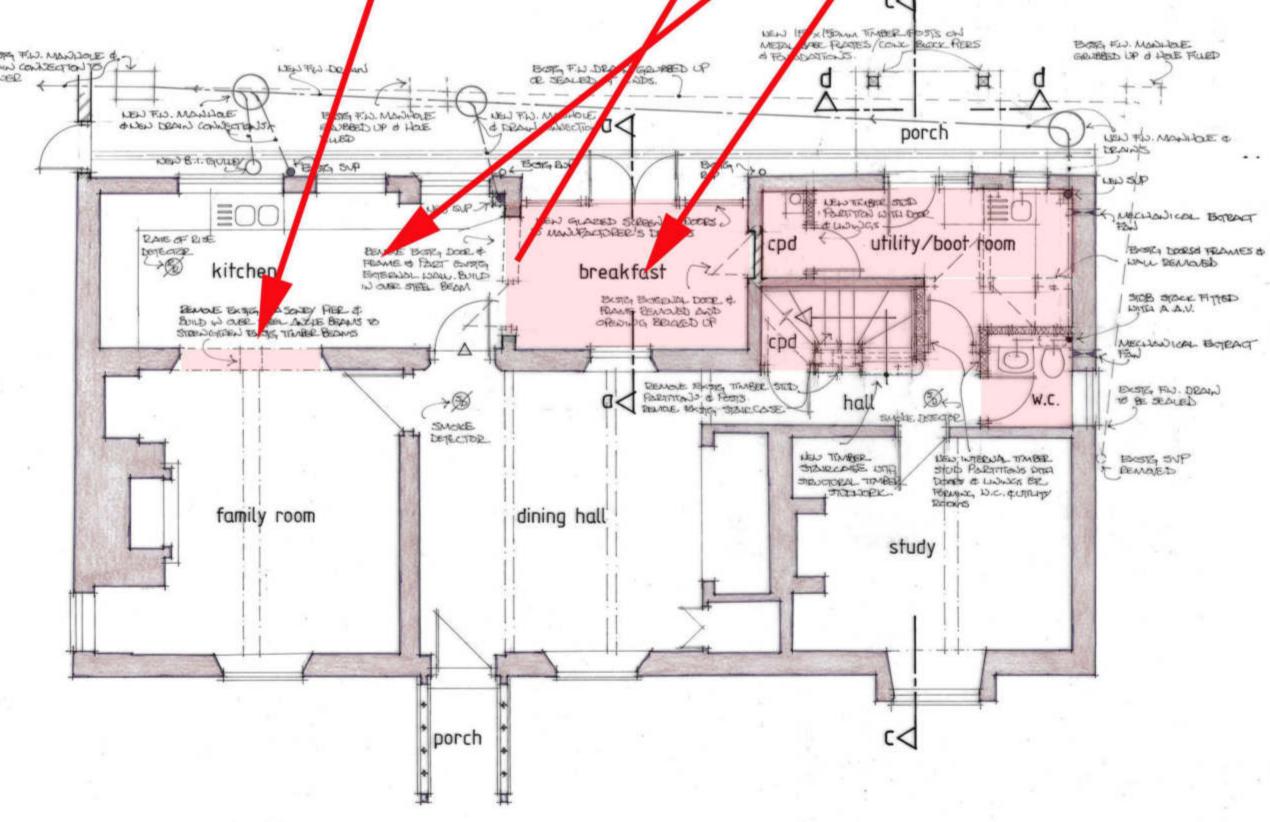




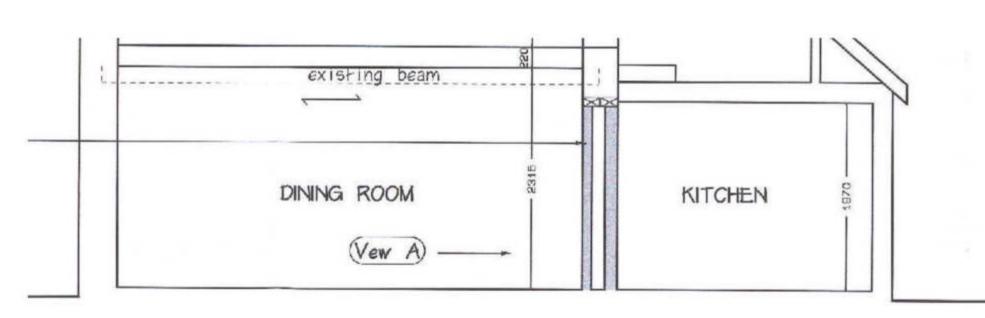
New openning



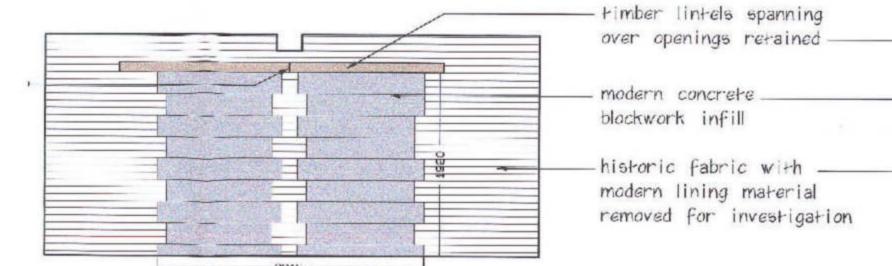
Stone Flooring



ground floor plan

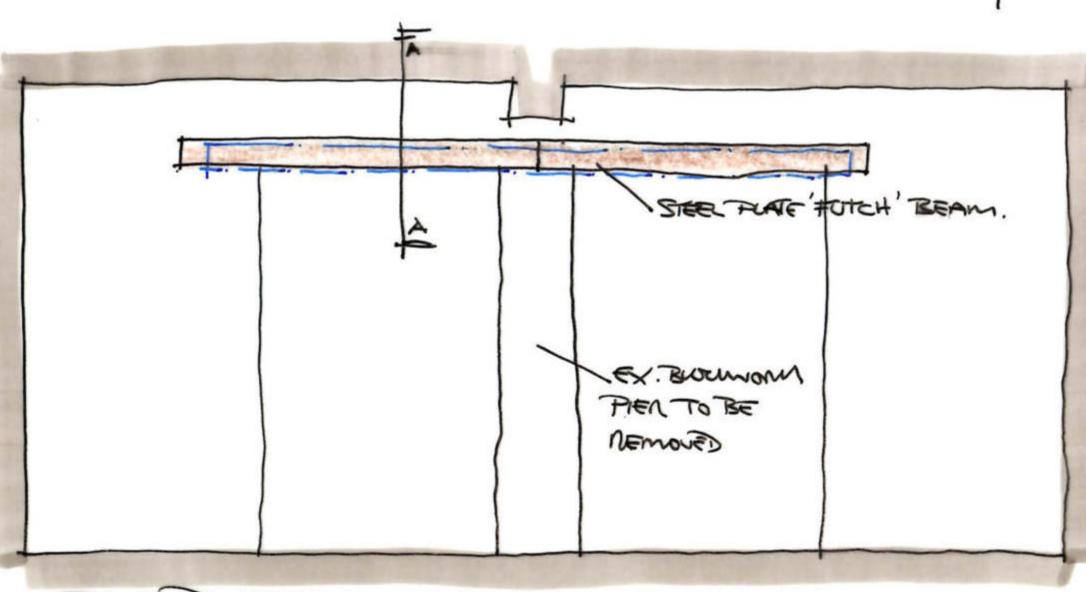


EXISTING TYPICAL SECTION 1:50



EXISTING VIEW A

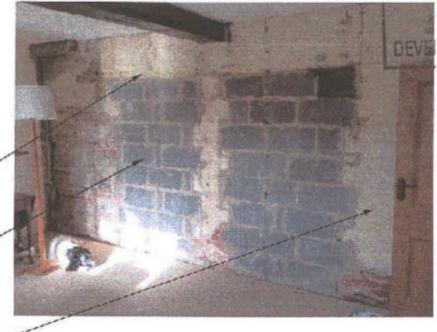
Extract Permission 14/03830



FIER REMOUED.

Elevation showing existing blockwork pier removed

EXISTING FRONT ELEVATION 14/03830/.



VIEW A - SHOWING FABRIC



-SEEL'T' BEAN

EX OAK LIMTE (

FIEN NEMOUS

Section A-A

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PRIORY FARMHOUSE FREEFOLK PRIORS FREEFOLK OVERTON HANTS

SCALE BAR

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#### Appendix 2 - Commentary on Pre-Application Advice

#### Email Daniel Ayre Senior Conservation Officer 10th September 2021

On the basis of your email, I think I could support the installation of the new stair flight the 2<sup>nd</sup> floor.

Note: As drawn the stair location is 'flipped' to avoid the primary tie beam - loss of ex floor fabric being unchanged

I think that the works to the ground floor utility area and corridor are unlikely to have adverse impacts on the significance of the building. I would recommend some form of mechanical ventilation for the new bathroom (and any other bathroom in the building). Care will need to be taken in how the external vent terminals are detailed. The new en-suite to bedroom 1 may prove tricky to address, due to the lack of an external wall.

Relocated SVP and Bathroom extract via discrete plain tile vents in roof

The external alterations to the garden do not seem contentious to me. I would encourage the creation of a French drain.

#### MWA Email 8th September 2021

Thank you very much for your helpful comments, which I have discussed with the applicants.

Could I seek your guidance on two aspects please;

is the proposed new stair flight to 2nd floor

I have appended a pdf file with images of a recent investigation.

Installing a new stair could be justified if the amount of historic fabric to be altered is minimised (principally historic floor/ceiling structure). Unclear what historic fabric remains in Bedroom 2/attic bathroom.

The ceiling/floor above bedroom 2 would appear to be contemporary with the construction of the house – being constructed of plaster and lathe ceiling below ceiling joists morticed between floor joists at approx. 2.5m centres. The joists are covered by the ceiling and stand proud of the boarded floor. The images appended show the construction of the floor in the area suggested for the new loft access.

The dwarf wall to the perimeter is more recent plasterboard and studwork construction.

The dividing wall (with raised doorway) is a plaster/lathe + studwork frame construction with more recent raised doorway.

The reason for the raised threshold is unclear as whilst there is surface mounted pipework, there is no structural beam below the line of the wall.

As originally drawn, the stair flight would require part of the studwork dividing wall to be removed – but has now shown re-designed to avoid this.

The 2nd floor bathroom area (other side of the dividing wall) is all of recent plasterboard/studwork construction on the same floor/ceiling construction and is shown re-constructed with new timber partitions.

The proposed stair with winders at the bottom running alongside the existing 2nd floor beam would minimise the loss of historic structure whilst providing the safer access sought.

unclear if there is an existing fireplace in bedroom 2 – impact of stairwell on proportions of the room? Non-invasive investigation has not found any evidence of a chimney to central bed 2. If a flue exists it would logically be behind the east stair flight to the attic – and so not impacted by the suggested new stair location.

The suggested position of the new central stair retains the vertical boarded screen between the corridor and bed 2 which is thought to be of later Victorian construction

Area 2 - Grd floor Stair (btm flight) and Utility room area

The sketch plan shows the lower flight re-instated with winders - images of existing appended The current stair is of differing width with the lower flight wider having been replaced more recently.

The existing utility and wc areas are shown combined (to form a new boot/utility room) with new back door.

The changes are limited to the removal of more recent fabric in the lean-too construction.

A new shower/wc is formed at the end of the existing corridor with timber framed walls.

Area 3 - External

It is proposed to reduce external paved areas adjacent to the rear of the farmhouse – with a perimeter French drain as part of works to form a gentle ramped access from the parking area.



#### Appendix 2 - Commentary on Pre-Application Advice

#### **Email Daniel Ayre Senior Conservation Officer 14th August 2021**

My initial thoughts, on the basis of the information presently available are as follows:

Key objective at the outset is to understand the significance of the listed building. I assume that it was associated with Priory Farm, once to the rear of this site, now largely gone.

How has the building been altered in the past? Evidence of the photographs and 1896 OS map suggests that the footprint of the building is fundamentally unchanged in the last ~125 years.

See heritage Statement—the footprint of the house is largely unchanged

Are the two staircases to the loft both historic? The photographs you provided would suggest that the loft East stair is historic, but I am unclear about the West stair.

Retaining an historic staircase in situ would be desirable. Removing a staircase could be acceptable if the stair is likely to be modern (i.e. post ~1920). This could be indicated by the timber type/finish and evidence of alterations to surrounding fabric to enable the insertion of the stairwell.

Both appear to date from the Victorian period (with the central stair earlier) - Both shown retained but disused

Installing a new stair could be justified if the amount of historic fabric to be altered is minimised (principally historic floor/ceiling structure). Unclear what historic fabric remains in Bedroom 2/attic bathroom. Unclear if there is an existing fireplace in bedroom 2 – impact of stairwell on proportions of the room? No evidence found, room proportions not compromised by proposed changes

Addition of single rooflight undesirable; rooflights not presently part of this building. Noted

Potential to reintroduce fireplace to bedroom 1 (if previously present) due to removal of the stairwell. Suggest localised plaster removal to inform this if desired. Stair retained—no change proposed Removal of partitions in attic to create open plan spaces may be acceptable if the partitions are modern. Photographs suggest historic roof collar tie (now cut by doorway) remains in situ. General expectation that historic roof timbers should be retained in situ, unless clear and convincing justification for their removal is provided

Roof structure (and original truss frame) retained

Proposed extension would seem to relate to the form of the building. Timber framing is part of local vernacular, but not prominent on the exterior of this building. 'Chunky' timber framed glazing could look visually heavy. Suggest that a visually lightweight glazed extension could be appropriate – clearly contemporary addition to the building, which, if detailed sensitively, should sit comfortably with listed building. A contemporary glazed structure is proposed



## Appendix 3 - List of Consultants and Contact Details

#### **Architects**

Mathewson Waters Architects, The Old Surgery, Crowle Road, Lambourn, Berkshire RG17 8NR

Office: 01488 73131 Fax: 01488 73207

Email: andrewklemz@mw-architects.co.uk

