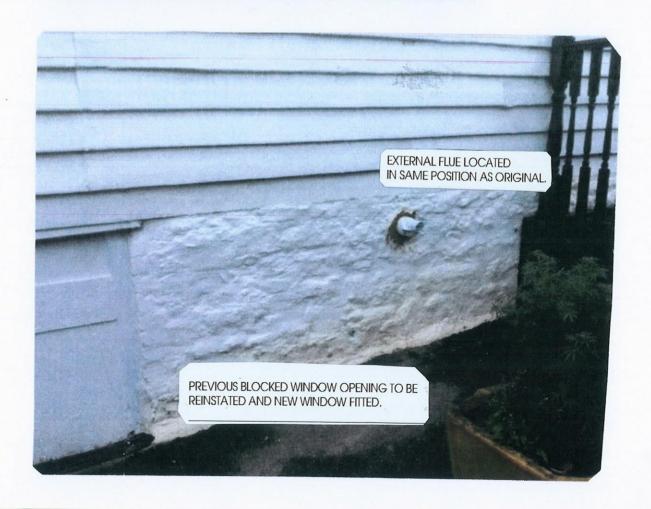






ORIGINAL FAILED GAS FIRED BOILERPREVIOUS FAILED BOILER AND FLUE REPLACED WITH NEW BOILER AND FLUE LOCATED IN THE SAME LOCATION.











GENERAL WORKSHOP UTILITY VIEWS
VIEW TO 'REAR' WITH CENTRAL SUPPORT POSTS
EXISTING IMPERVIOUS WALL LINING TO BE IMPROVE
BUILDING CONDITION.





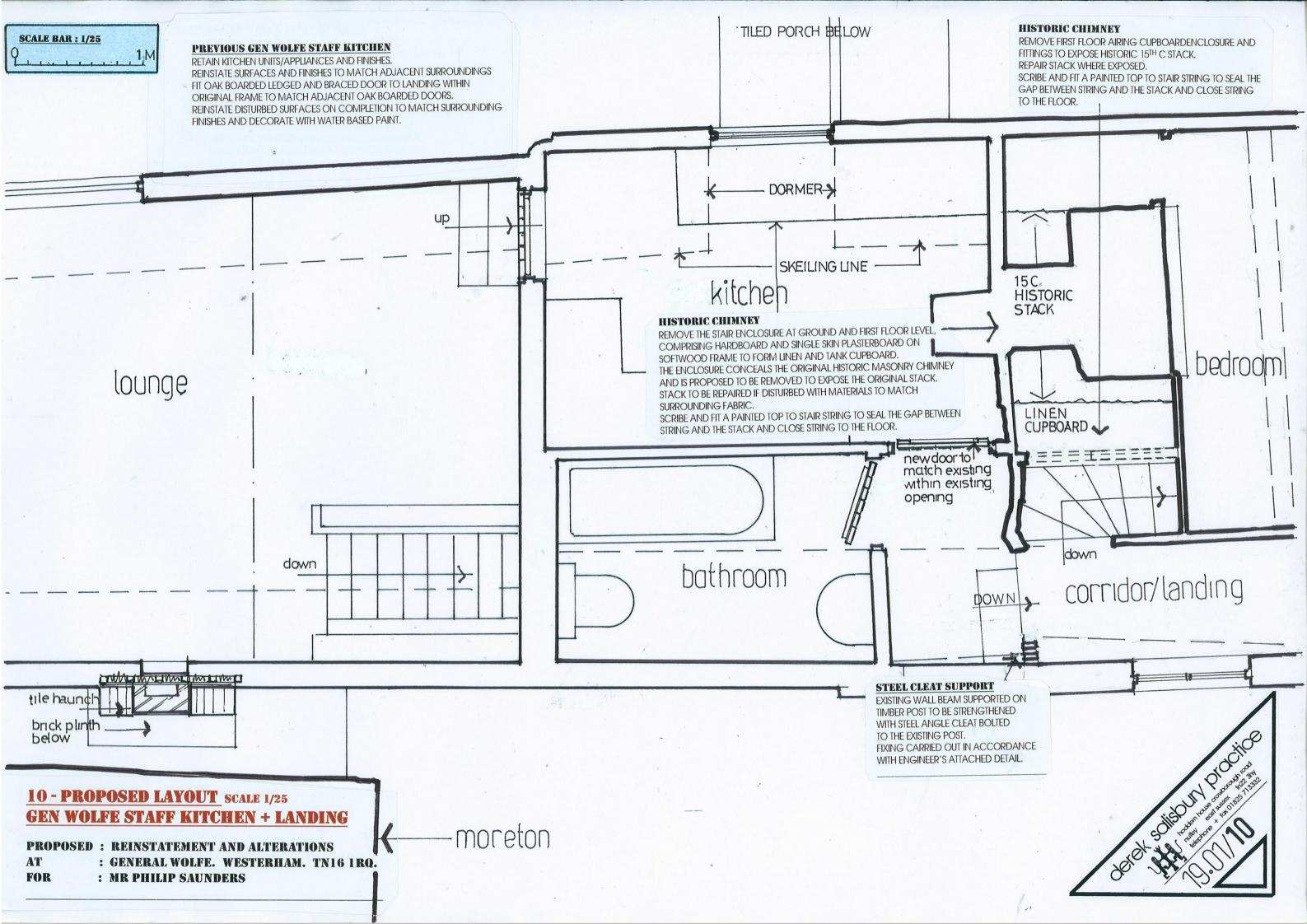
EXISTING BLOCKED WINDOW OPENING

PREVIOUS BLOCKED WINDOW OPENING AT EAST SIDE TO BE EXPOSED AND NEW HW PAINTED WINDOW TO BE FITTED WITH FLUSH FRONT TO MATCH SURROUNDING WINDOWS.

EXISTING BLOCKED WINDOW OPENING PREVIOUS BLOCKED WINDOW AT NORTH END REMOVED AND WINDOW RETAINED.









HISTORIC CHIMNEY

THE STAIR ENCLOSURE IS FORMED WITH SOFTWOOD STUDWORK FACED WITH SINGLE SKIN PLASTERBOARD AND BOARDING.

THE LINING CONCEALS THE ORIGINAL 'PHASE 1' MASONRY FIRE BREAST AND STACK AND IS PROPOSED TO BE REMOVED TO EXPOSE THE HISTORIC BRICK FLANK OF THE ORIGINAL STACK.

AT FIRST FLOOR LEVEL, THE CASING COMPRISES HARDBOARD ON SOFTWOOD FRAME TO FORM LINEN AND TANK CUPBOARD PROPOSED TO BE REMOVED TO EXPOSE THE ORIGINAL STACK.

SCRIBE AND FIT A PAINTED TOP TO STAIR STRING TO SEAL THE GAP BETWEEN STRING AND THE STACK AND CLOSE STRING TO THE FLOOR.



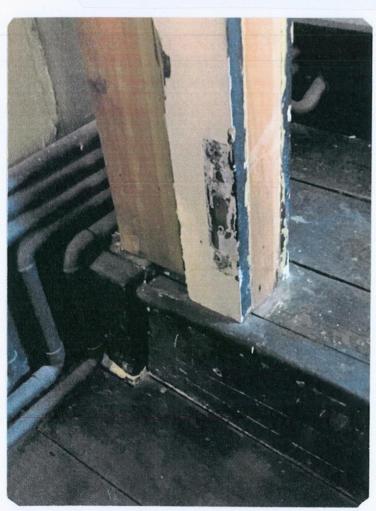


EXPOSE HISTORIC STACK

LINEN ENCLOSURE, FLUSH DOOR, FITTINGS AND SHELVING AT HEAD OF STAIR TO BE REMOVED TO EXPOSE THE ORIGINAL STACK. STACK TO BE REPAIRED IF DISTURBED WITH MATERIALS TO MATCH SURROUNDING FABRIC.







STEEL CLEAT SUPPORT

EXISTING WALL BEAM SUPPORTED ON TIMBER POST TO BE STRENGTHENED WITH STEEL ANGLE CLEAT BOLTED TO THE POST.

FIXING CARRIED OUT IN ACCORDANCE WITH ENGINEER'S DETAIL.



CONSULTING CIVIL & STRUCTURAL ENGINEERS

The Barn, Keens Lodge, Worth Lane, Little Horsted, East Sussex, TN22 5TT Tel: (01825) 750440

Project

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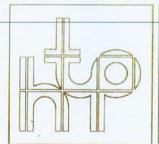
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PLAN (Scale 1:50) PWA. 5/1/21 PART FIRST FLOOR EXISTNG 75 X130 DP OAK BEAM EVISTING 150 × 150 OAK PO 57 EXISTING 150 × 150 DP OAK BEAM NEW GALVANISED STEEL PLSA CLEAT REQUIRED TO PROVIDE IMPROVED SUPPORT FOR 75 x 130 DP BEAM. SEE SHEET 07.

TO BE READ IN CONJUNCTION WITH DRAWING 10



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The Barn, Keens Lodge, Worth Lane, Little Horsted, East Sussex, TN22 5T1
Tel: (01825) 750440

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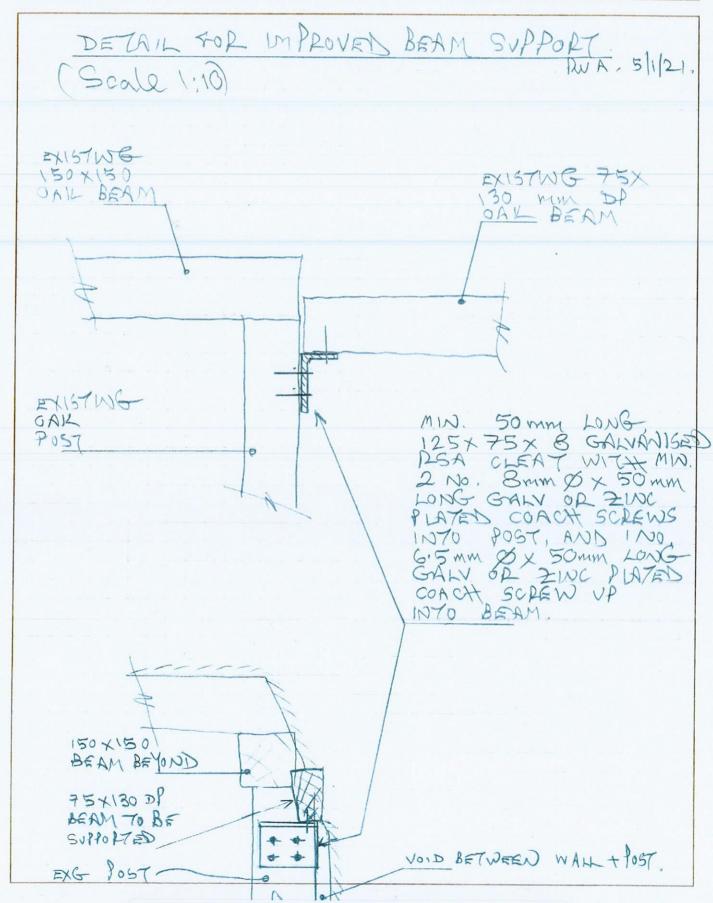
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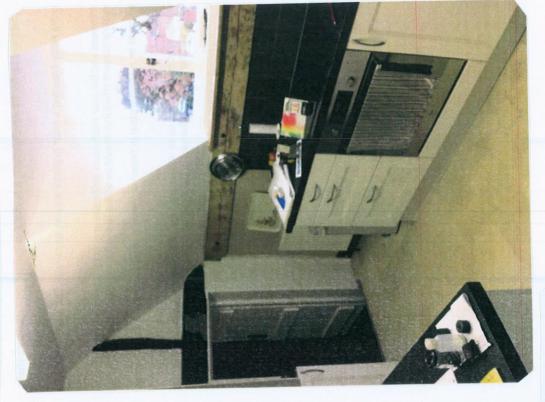
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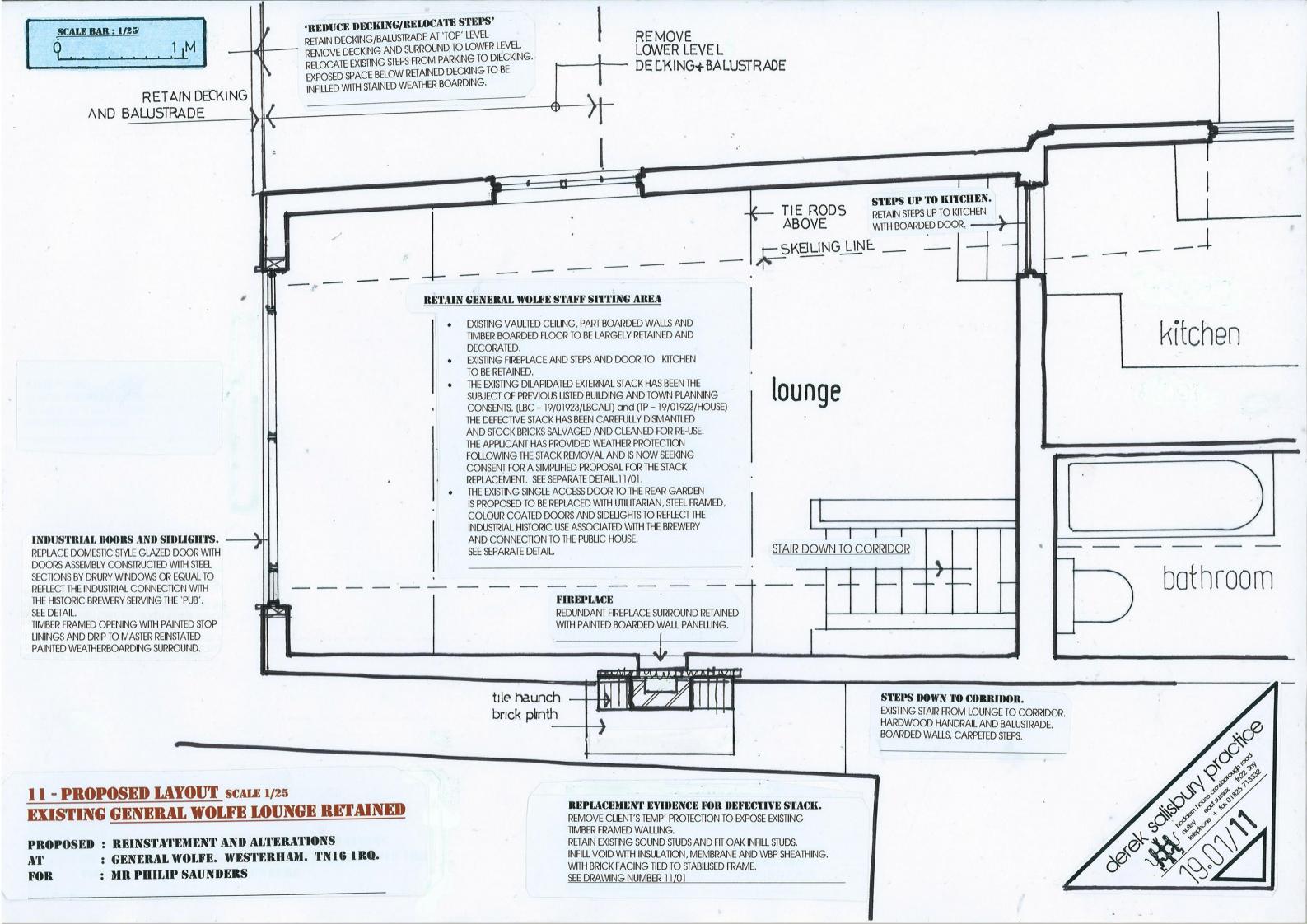
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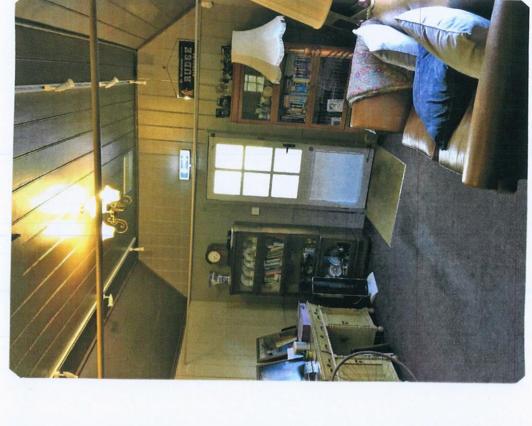






EXISTING PUB FLAT KITCHEN.
VIEW THROUGH TO STEPS LEADING TO LOUNGE AT LOWER LEVEL. SEE LAYOUT DRAWING NUMBER 10







VIEW TO STAIRS.
STAIR UP TO ORIGINAL
FLAT KITCHEN.

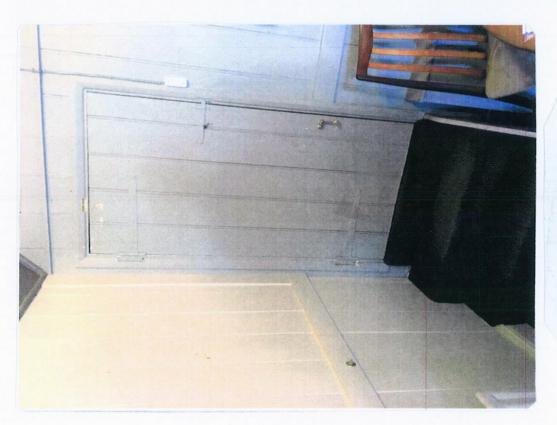
STAIR DOWN TO CORRIDOR

IIIVIE GLA

VIEW TO REAR ACCESS TO DECKING.

TIMBER BOARDED WALLS AND VAULTED CEILING
GLAZED TIMBER FRENCH DOOR LEAD TO DECKING.





KITCHEN).

EXISTING STAIR FROM LOUNGE TO CORRIDOR. HARDWOOD HANDRIAL AND BALUSTRADE.

BOARDED WALLS. CARPETE STEPS.

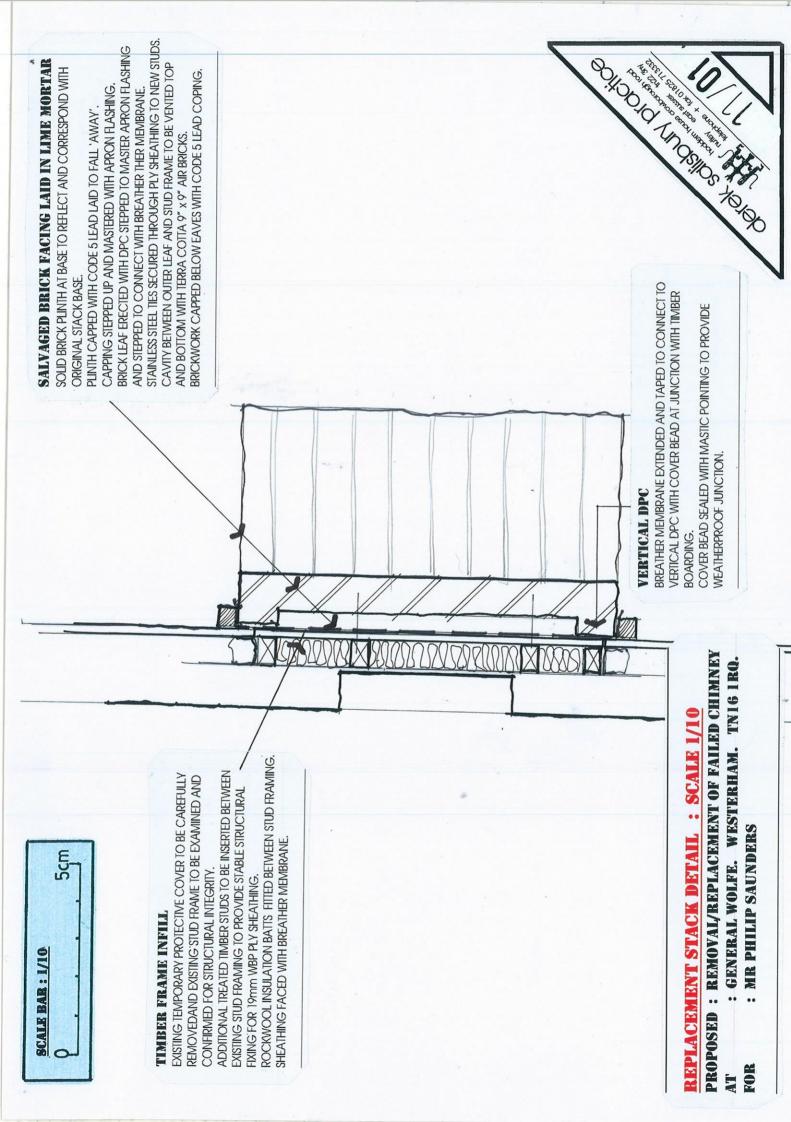
STEPS DOWN TO CORRIDOR.

STEPS UP TO 'KITCHEN'
STAIR UP TO PUB FLAT KITCHEN).
BOARDED DOOR AND WALLS.
CARPETTED STEPS.



FIREPLACE

REDUNDANT FIREPLACE SURROUND RETAINED WITH PAINTED BOARDED WALL PANELLING.





REPLACEMENT EVIDENCE FOR DEFECTIVE STACK.

REMOVE CLIENT'S TEMP' PROTECTION TO EXPOSE EXISTING TIMBER FRAMED WALLING.

RETAIN EXISTING SOUND STUDS AND FIT OAK INFILL STUDS.

INFILL VOID WITH INSULATION, MEMBRANE AND WBP SHEATHING.

CONSTRUCT SALVAGED BRICK/LIME MORTAR FACING TIED TO STABILISED FRAME.

ALL TO PROVIDE HISTORICAL EVIDENCE OF DEFECTIVE STACK NOW REMOVED

SEE DRAWING NUMBER 11/01

