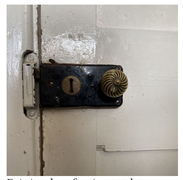
DOOR BETWEEN DINING ROOM AND KITCHEN - VIEWED FROM KITCHEN



Current position of door between kitchen and dining room.



Door open looking towards dining room



Existing door furniture to be retained on repositioned door.



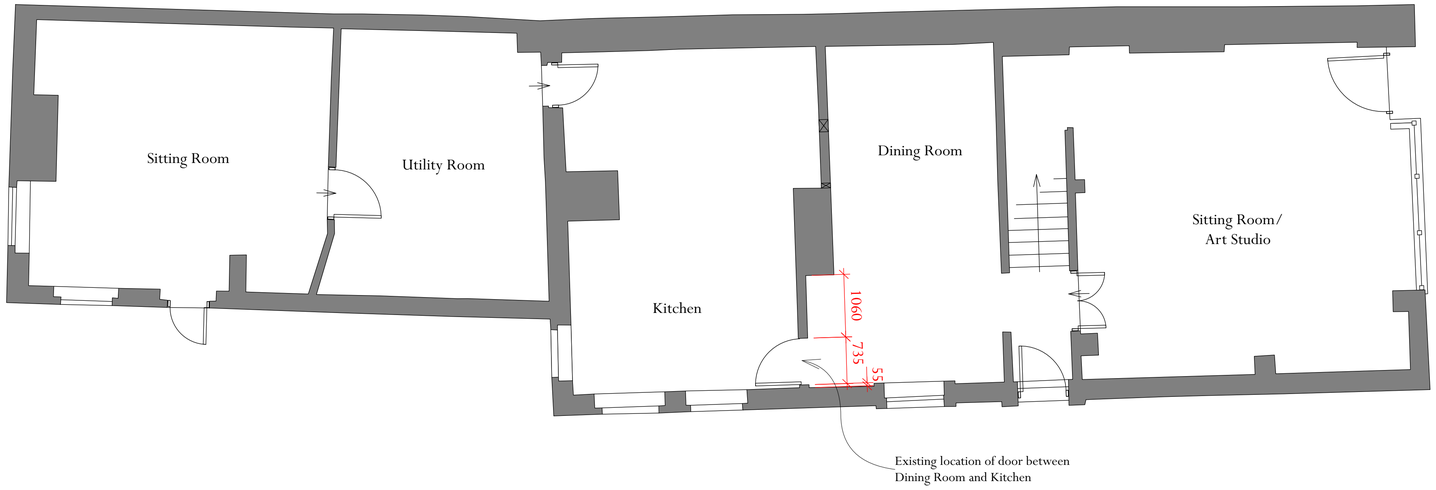
Exposed section of brickwork to show that the wall with the door in it is not a timber frame wall, but rather a newer section of brick wall joining the two older sections of building.



Current position of door between kitchen and dining room showing old impractical kitchen units and reduced access between the two rooms.

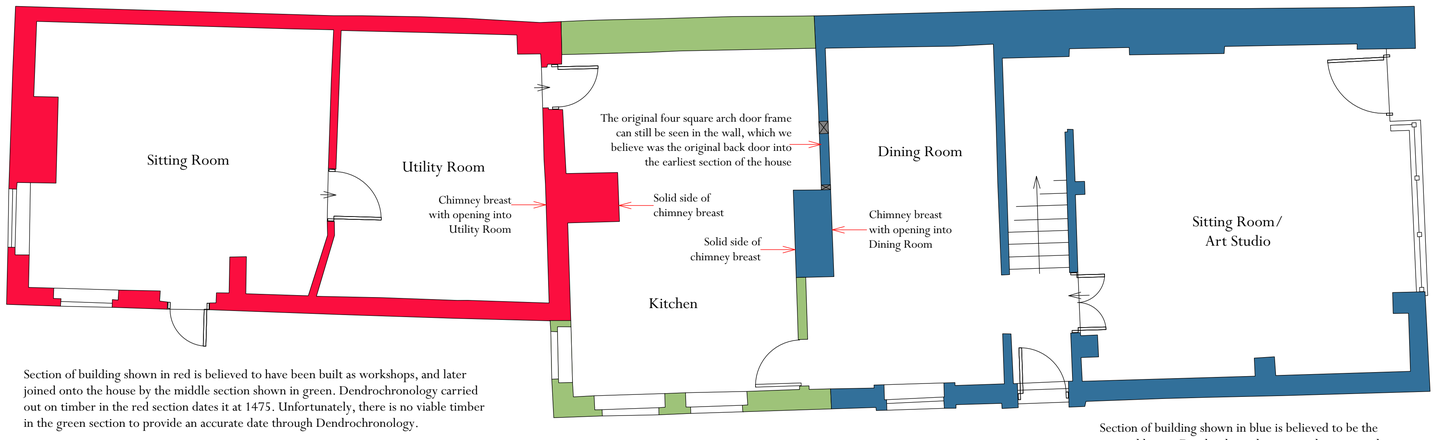
EXISTING GROUND FLOOR PLAN

SCALE: 1:50



EXISTING GROUND FLOOR PLAN HIGHLIGHTING DATES OF DIFFERENT SECTIONS OF THE BUILDING

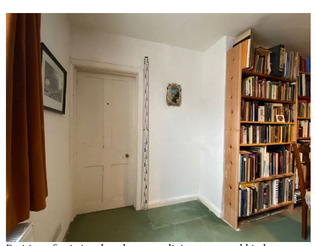
SCALE: 1:50



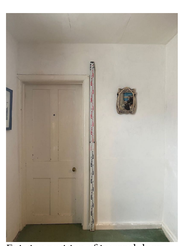
Section of building shown in red is believed to have been built as workshops, and later joined onto the house by the middle section shown in green. Dendrochronology carried out on timber in the red section dates it at 1475. Unfortunately, there is no viable timber in the green section to provide an accurate date through Dendrochronology.

Section of building shown in blue is believed to be the original house. Dendrochronology carried out on timber dates this section at 1450.

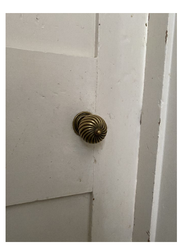
DOOR TO BE REPOSITIONED - VIEWED FROM DINING ROOM



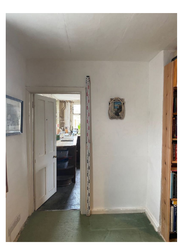
Position of existing door between dining room and kitchen located in recessed section of brick wall next to original chimney. Photographed from dining room.



Existing position of internal door between dining room and kitchen.



The existing door, door frame, and door furniture (including spy hole) to be retained and reused in proposed new position.



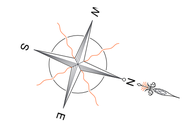
Existing door opening dimensions: 183cm high x 735cm wide.



View through door from dining room into kitchen showing restricted access.



View of side of chimney in dining room.



HISTORIC FOUR SQUARE ARCH DOOR FRAME - VIEWED FROM KITCHEN



The original timber frame section of wall in the kitchen containing the early frame of a blocked door with a four-centred oak head in the west end of the wall, which is on the north side of the chimney, as illustrated on the existing ground floor plan.



Four-centred oak frame doorway showing adjacent projecting side of chimney.



Side view showing depth of chimney.

KEY:

Dimensions (in mm unless stated otherwise)	
1000	Linear measurement

SCALE: 1:50 PRINT SIZE: A1

0 0.5 1 1.5 2 M

REVISIONS (last three revisions only)

Rev.	Date	Description	Initials

ORIGINAL DATE OF ISSUE:	August 2023	DRAWN BY:	CM
CLIENT:	Mrs E. A. Murrell		
PROJECT: ADDRESS:	60 St Ann Street Salisbury, Wiltshire SP1 2DX		
PLAN TITLE:	Existing Ground Floor Plan		
PLAN CODE:	MUR-SAS-105	REVISION:	