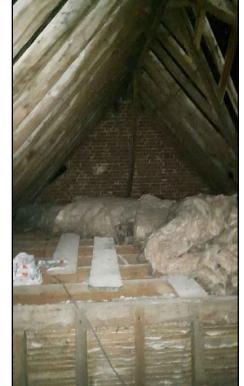


A - Moulded crown post base in crosswing on principal tie beam



B - Moulded crown post with thick 2 way bracing in crosswing



C - Roof space looking south showing heightened ceiling to Bedroom



D - Roof space looking west showing roof structure (purlins/struts/metal ties) indicative of the 19th c. Brick chimney likely 17 c (lower section)



E - Principal jowelled post with tie beam and chamfer stop (end wall of original crosswing)

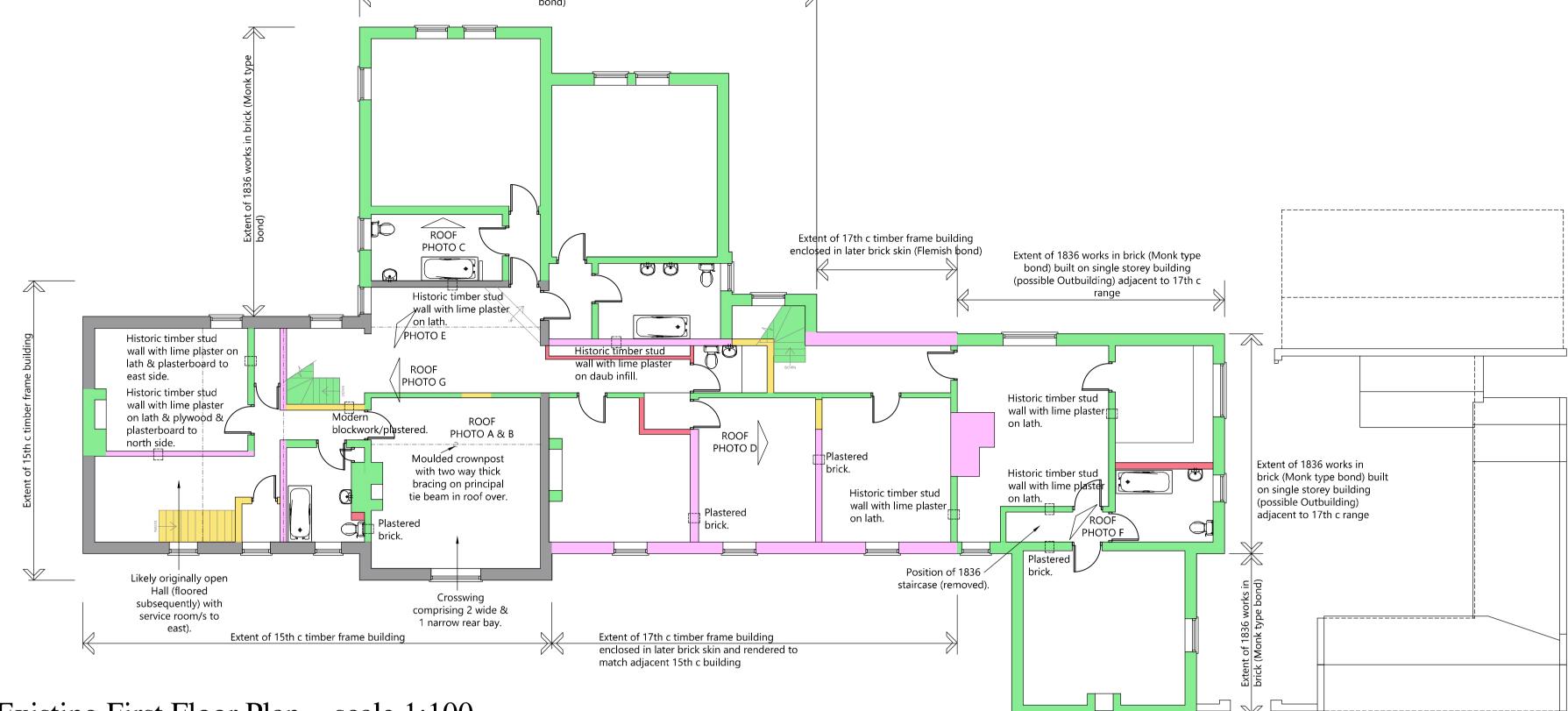


F - Roof space looking east showing likely 17 c chimney stack and roof structure (purlins, ties) of mainly reused timber sections



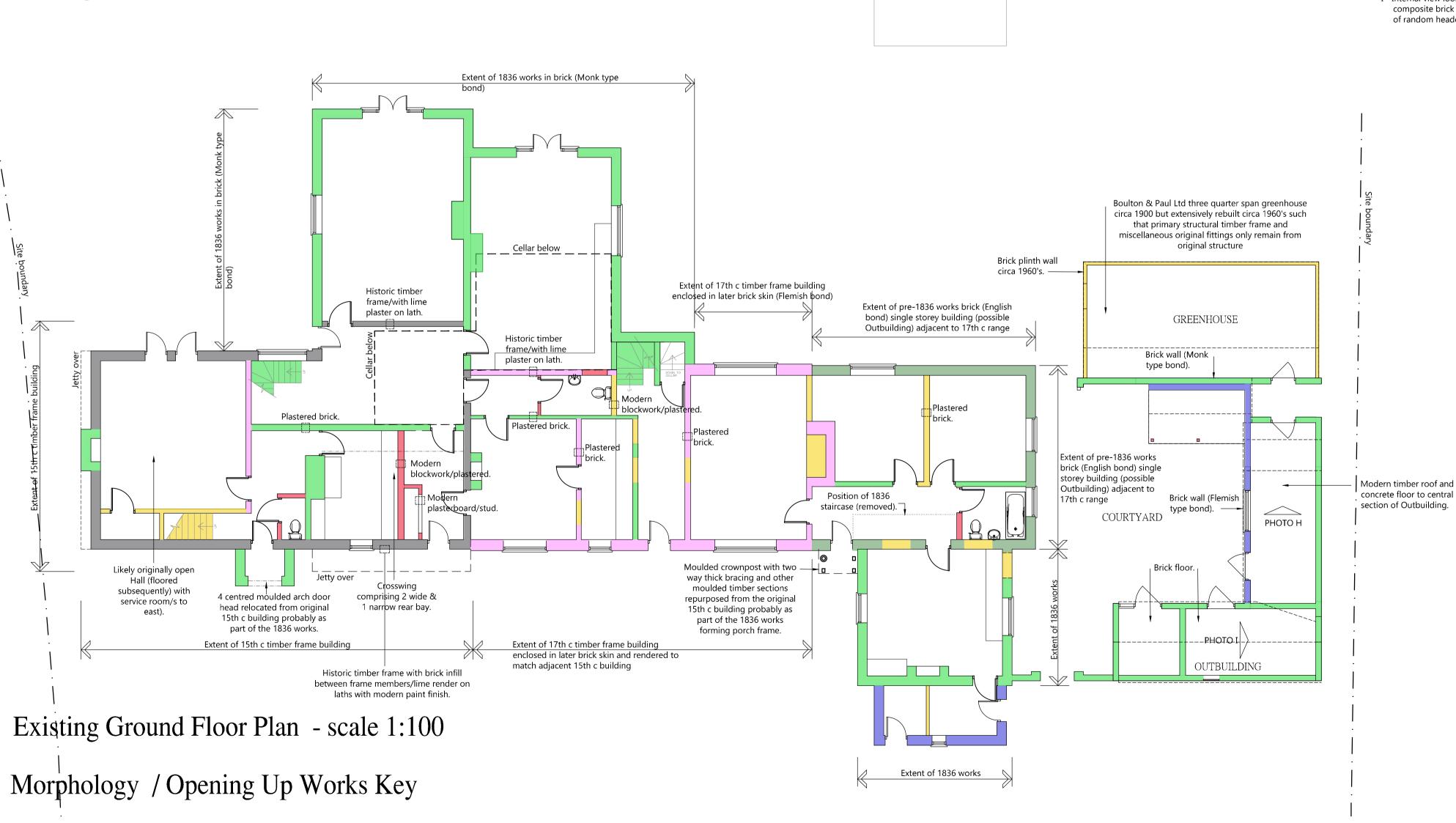
G - Roof space looking north east showing mutilated crown post roof structure to likely

original Hall and much later structural alterations



Extent of 1836 works in brick (Monk type

Existing First Floor Plan - scale 1:100



20th century

Areas of opening up shown by

dashed rectangle and materials

Note: conjectural morphology

judgement/site investigation & limited opening up works and historic record drawings

based on professional

IF IN DOUBT ABOUT ANY INFORMATION CONTAINED IN THIS DRAWING ASK. DO NOT SCALE. CHECK ALL DIMENSIONS ON SITE AND REPORT DISCREPANCIES.

## CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2015

DESIGNERS HAZARD INFORMATION FOR CONSTRUCTION

- 1. If you do not fully understand the risks involved during the construction of the items indicated on this drawing ask your manager, health & safety advisor or a member of the design team before proceeding.
- 2. Scaffold protection to be provided during roof works with internal fall protection.
- 3. Any manual handling risks to be identified and design team notified in advance of
- 4. The contractor should be aware that there may be buried or covered services such as electric, gas or BT not identified on drawings.
- 5. The contractor should be aware of the general condition and stability of building fabric- particularly during demolition and alteration work.
- 6. When working with lime products which are corrosive to skin and eyes. suitable
- THIS INFORMATION MUST BE CHECKED ON SITE AND ANY RISKS IDENTIFIED



composite brick external wall with area of random headers



H - Internal view looking south east showing modern concrete floor and roof structure



0 1 2 3 4 5 SCALE BAR 1:100		10 (metres)
PL3 06.09.23 Amendments to west outbuildings	JDC	SJ SJ
PL2 14.04.23 Morphology / Opening up information added	SJ	SS
PL1 15.09.22 PLANNING	SJ	SS
Rev. Date Details	Drawn	Checked
Nicholas Jacob Archi Architecture • Conservation • Inter		cts

## **PLANNING**

Cardinal Loft (Mill) Ltd 1-4 Church Close, Church Lane, Sproughton IP8 3BE

Existing House Plans & Morphology

Project number:		Drawing number:		Revision;
21106		100		PL3
Scale:		Drawn By:	Checked By:	Date:
1:100	@A1	SJ		March 2022