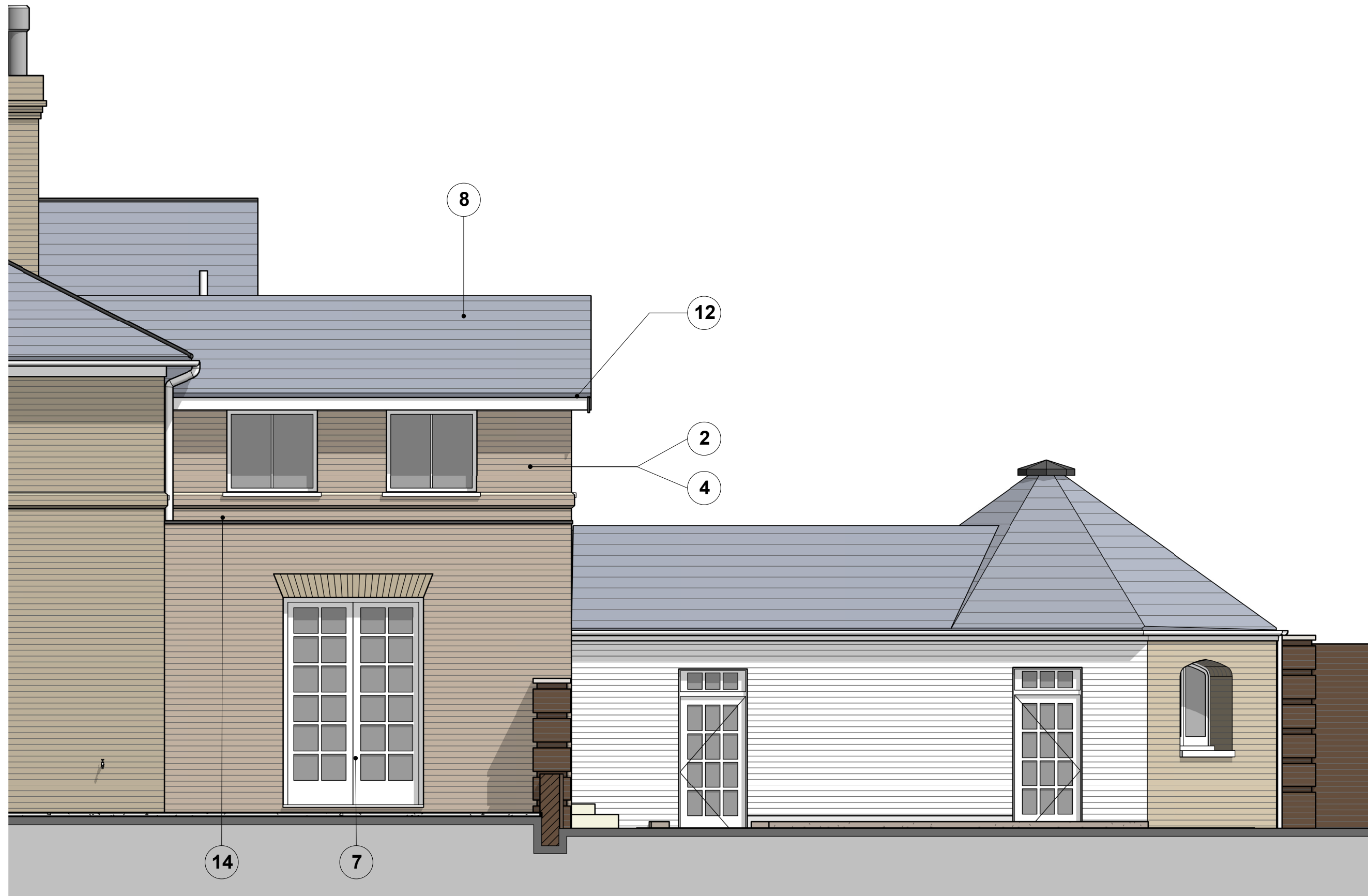
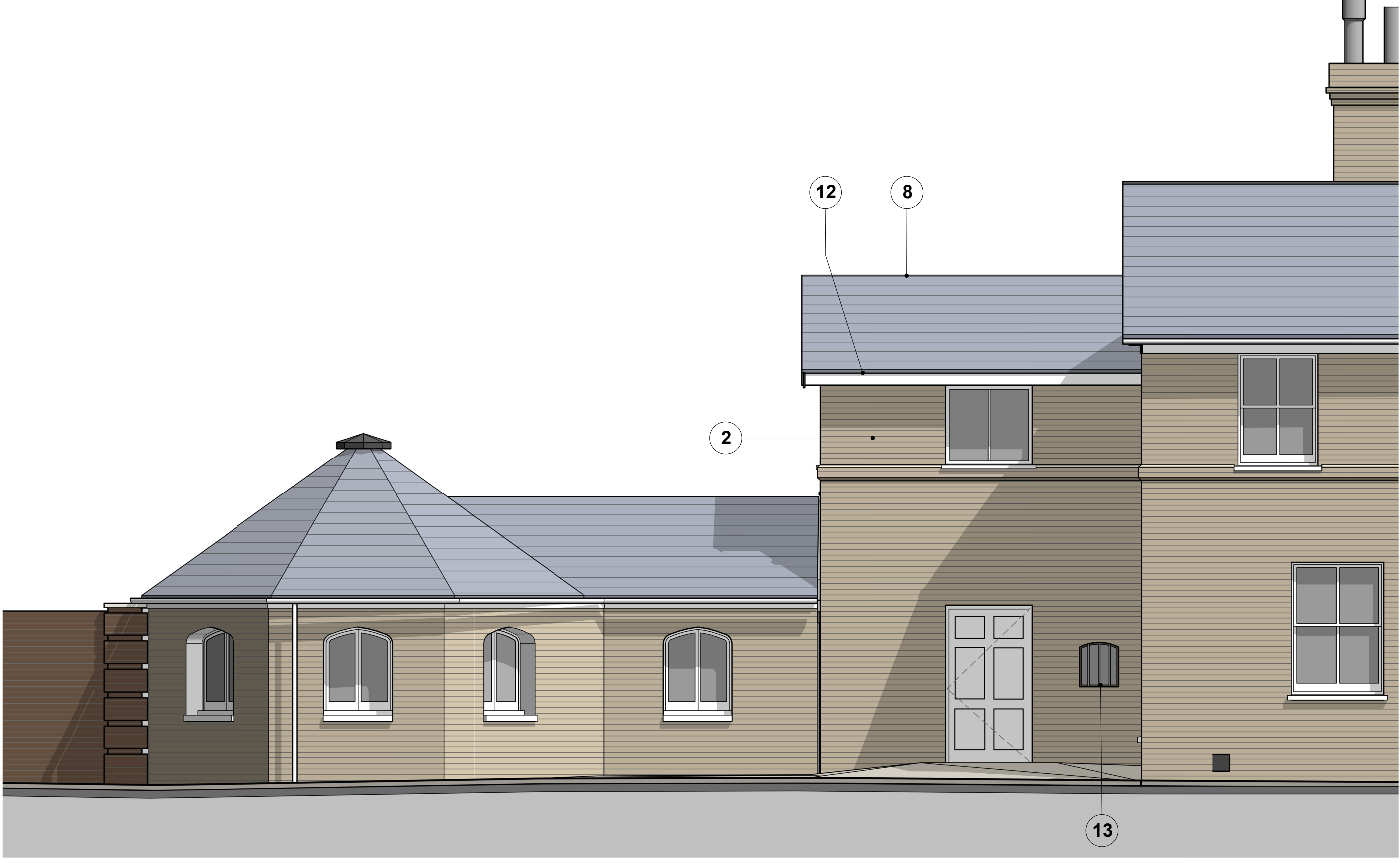




Proposed Elevation A



Proposed Elevation C

0.5 0 0.5 1 1.5 2 2.5
SCALE 1:50 m



Proposed Elevation B

Notes

1. Recently consented Garden Room addition and landscape adjustments
2. Existing modern spiral stair removed and existing courtyard garden walls raised / rebuilt in matching gault brickwork to form new single storey enclosure to courtyard and two storey gabled addition of traditional construction housing new stair and lift.
3. New minimally metal framed fixed glazing with concealed service door access (for maintenance) around new light well
4. New Gault brick finish to addition to carefully match existing brickwork, mortar and pointing. Existing string course to service wing extended into new brickwork.
5. New traditional timber framed sash window with profiles to match existing adjacent. New glazing to be double glazed 'slim-lite' units. New sills and architraves to match existing to service wing
6. New traditional timber framed casement windows. New glazing to be double glazed 'slim-lite' units. New sills and architraves to match existing to service wing.
7. New opening formed with traditional gauged brickwork lintel to match existing adjacent and new traditional glazed double doors installed to match pane proportions to existing windows to west elevation of service wing. Glazing units to be double glazed 'slim-lite' units to enable matching glazing beads.
8. New gabled roof finished in traditional slate to match existing adjacent
9. New single ply roof and gutters laid to minimal pitches on heavily insulated substrate with sedum planted top. (concealed from view)
10. Cast iron rainwater goods adjusted to suit new roofs and underground drainage
11. New cast iron hopper and downpipe to new flat roof
12. New cast iron gutters and downpipes to addition to match existing
13. New fixed timber framed window to existing opening in brickwork
14. Traditional header course brick coping to raised walls
15. Painted timber barge boards to gable to match existing adjacent
16. New contemporary timber stair with glazed balustrade and metal handrails
17. Future open car platform lift location (enclosure to match glazed balustrade)
18. Existing Courtyard wall rebuilt, wall re-aligned to match service wing
19. Existing sash window to become internal and made 'blind' with reversible lining to bedroom side
20. Existing doors and openings retained and overhauled as internalised doors
21. Existing timber door and frame removed to store and opening raised and widened with traditional gauged arch and reveal details to match existing. Internal plaster and joinery finishes to be made good to match existing.
22. Existing timber door and frame realigned with traditional gauged arch and reveal details to match existing. Existing door and frame to be re-used and internal plaster and joinery finishes to be made good to match existing
23. Existing modern metal gate to be removed and opening realigned and raised with traditional gauged arch and reveal details to match existing. New traditional glazed double doors installed to match pane proportions to existing doors to Dairy. Glazing units to be double glazed 'slim-lite' units to enable matching glazing beads.
24. Existing courtyard flooring removed to enable installation of new insulated floor slab with UFH. Level change between existing door openings to be accommodated through minor grading of new floor. New York flag stone floor finish to utilise salvaged materials where possible.
25. New section of stone stair between dairy and courtyard to suit enlarged opening and courtyard floor level
26. New external York stone steps to suit adjusted levels and alignment, utilising salvaged material if possible
27. Pitched internal ceilings to optimise ceiling height
28. Traditional painted plaster finish to walls and ceilings internally.
29. Existing Boot Room floor re-laid to falls to provide step free access to Utility Link.

AS CONSENTED



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Architecture
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Centurium Business Park
Griffiths Way, St Albans
Hertfordshire, AL1 2RD
01727 894200
design@bam.co.uk
www.bam.co.uk

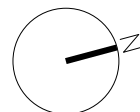
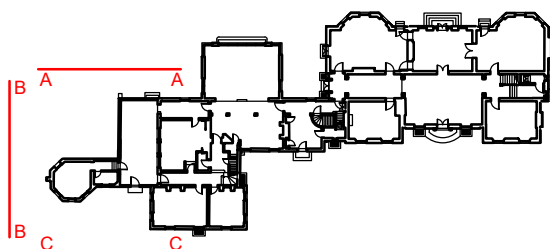
project Codicote House

site Utility Link Proposed Elevations

purpose of issue

PLANNING

scale	1 : 50 @ A1	drawn	GT	BAM job no.	4498	drg. status	S2
date	03/20/19	checked	MWB	project code	CDH- BMD- Z1- XX- DR- A-	volume	18162 P2
originate	01/27/19	checked	MWB	level		type	
role		number		rev.			



MFA / Malcolm Fryer
Architects

rev by chkd date description