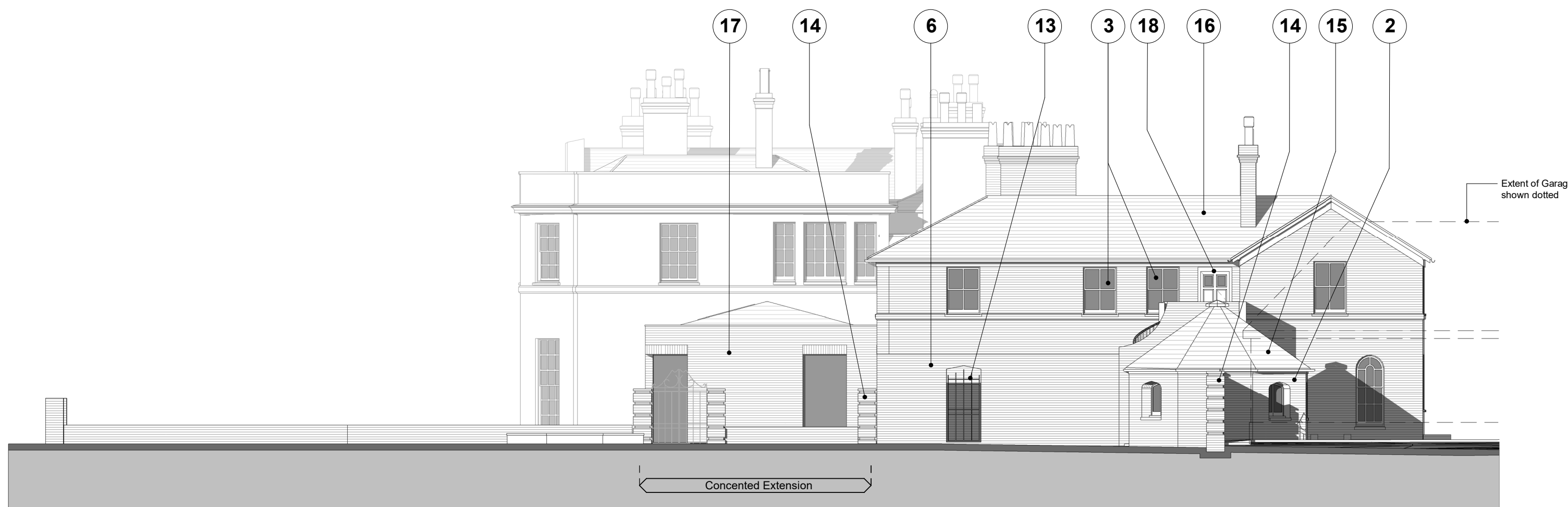


Notes

1. Heavily altered Victorian service wing finished in a variety of facing bricks
2. Victorian dairy addition finished in gault brickwork with gauged brick and painted stone arched openings
3. Original 2 over 2 timber framed sash windows with gauged brick lintels (no alignment between floors)
4. Modern black painted iron spiral stair, landing and balustrade
5. Evidence of removed lean-to structure within courtyard
6. Heavily altered brick walls to service courtyard with a variety of brick types (mainly modern Gault)
7. Modern panelled timber door / gate to courtyard
8. Modern opening in brickwork with metal security bars
9. York Stone paving flags to courtyard
10. Original service entrance door and over-lite (door replaced)
11. Flush beaded timber panelled external doors to service wing and dairy
12. Modern stud partition wall in poor alignment
13. Modern metal gate to newly formed opening
14. Brick garden walls of varying areas and finishes
15. Clay peg tile roof finish and cast iron rainwater goods to dairy
16. Traditional slate roof finish with cast iron rainwater goods to service wing and main ranges
17. Recently consented Garden Room addition and landscape adjustments
18. Modern timber and glazed panelled door in recently formed / adjusted opening to first floor
19. Brick String course to existing addition
20. Traditional header course brick coping to courtyard walls



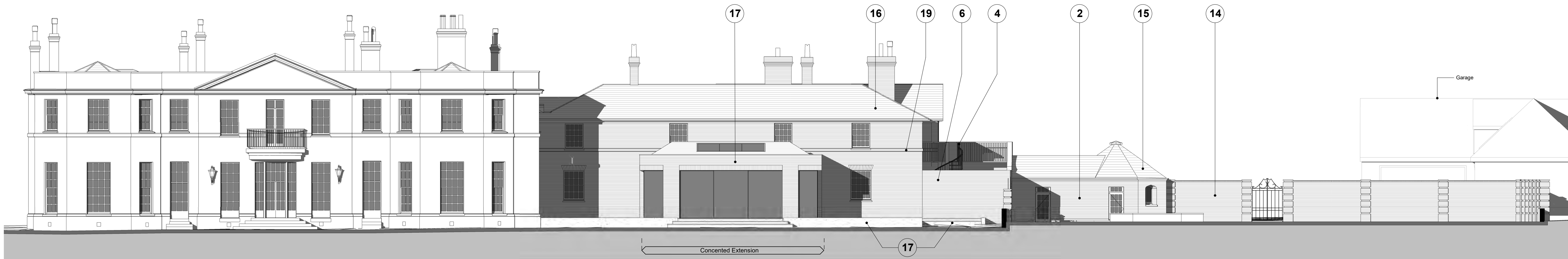
4 East Elevation - Phase 2A
1 : 125



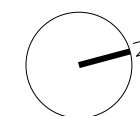
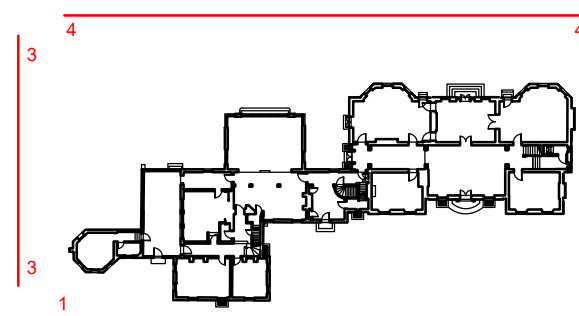
2 South Elevation - Phase 2A
1 : 125



1 North Elevation - Phase 2A
1 : 125



3 West Elevation - Phase 2A
1 : 125



MFA / Malcolm Fryer Architects

bam
BAM Design
An operating company of
BAM Construct UK Ltd
Architecture
Interior Design
3D Visualisation
Feasibility Studies
Structural Engineering
Environmental Services
Building Information Modelling
Centrium Business Park
Griffiths Way, St Albans
Hertfordshire, AL1 2RD
01727 894200
design@bam.co.uk
www.bam.co.uk

project Codicote House

title Existing Elevations -
Phase 2A - Concentric Scheme

purpose of issue
PLANNING

scale	As indicated @ A1	drawn	GT	BAM job no.	4498
date	30/05/19	checked	MWB	project code	CDH- BMD- Z1- XX-DR-A- 12106 P2
drg / doc ref		originator		volume	
		level		type	
		role		number	
		rev			