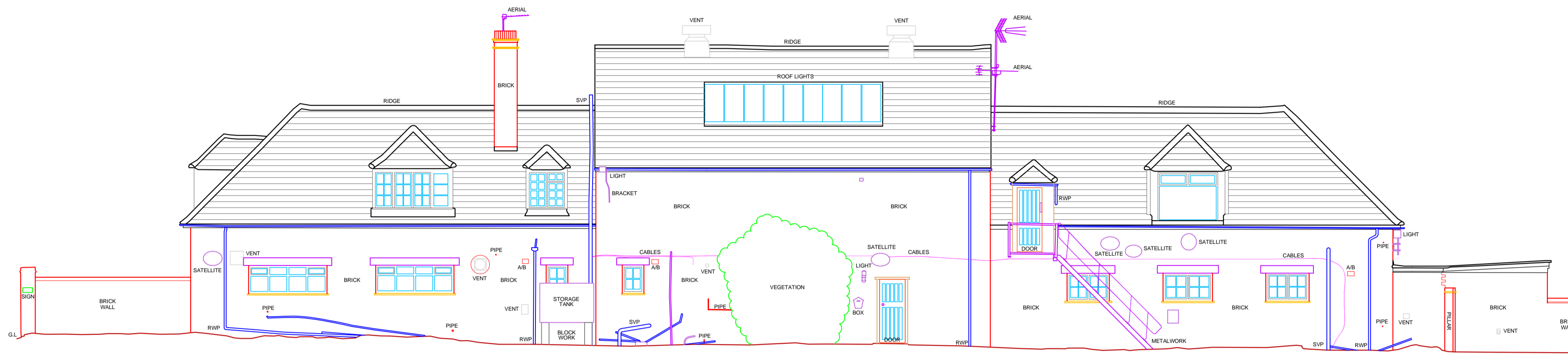


This is the copyright of Derek Kitson MCIAT and must not be reproduced in whole or part without prior permission. All dimensions, levels and roof pitch to be checked on site. If in doubt ask. Use only noted dimensions - Do not scale. If this drawing has been received electronically it is the recipient's responsibility to print the document to the correct scale.

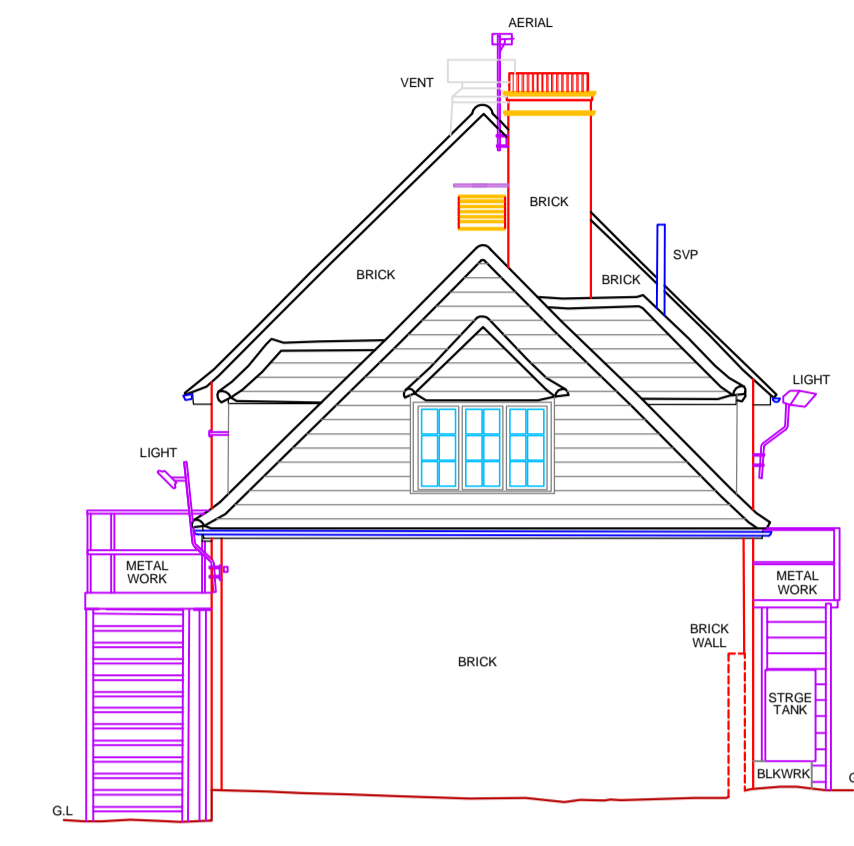
**THE PARTY WALL ACT 1996**

Any person proposing to carry out work as described below must notify adjoining owners:  
 Work directly on an existing party wall or structure.  
 New buildings at or astride a boundary wall.  
 Excavation near a neighbouring building or structure.  
 Further information and informal advice is available from the RICS Boundary Disputes helpline (0870 333 1600)

Reproduced from the Ordnance Survey map supplied by Promap with the permission of the Controller of Her Majesty's Stationery Office Crown Copyright. Licence No. AR100007471



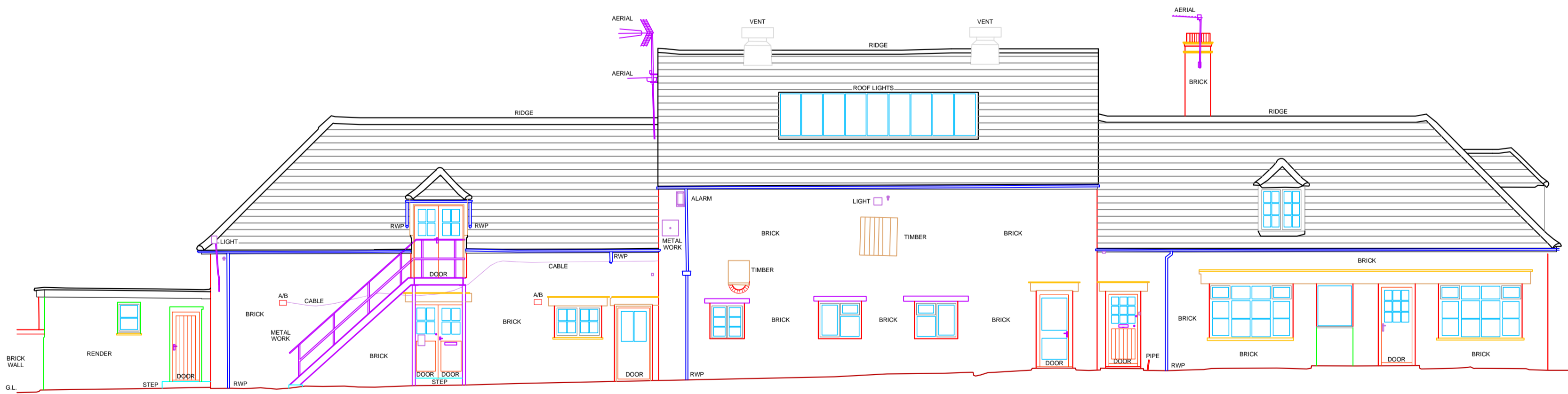
DATUM 8.000m  
 Elevation 1 (Lound Hall Courtyard Buildings, Bevercotes, Nottinghamshire.)



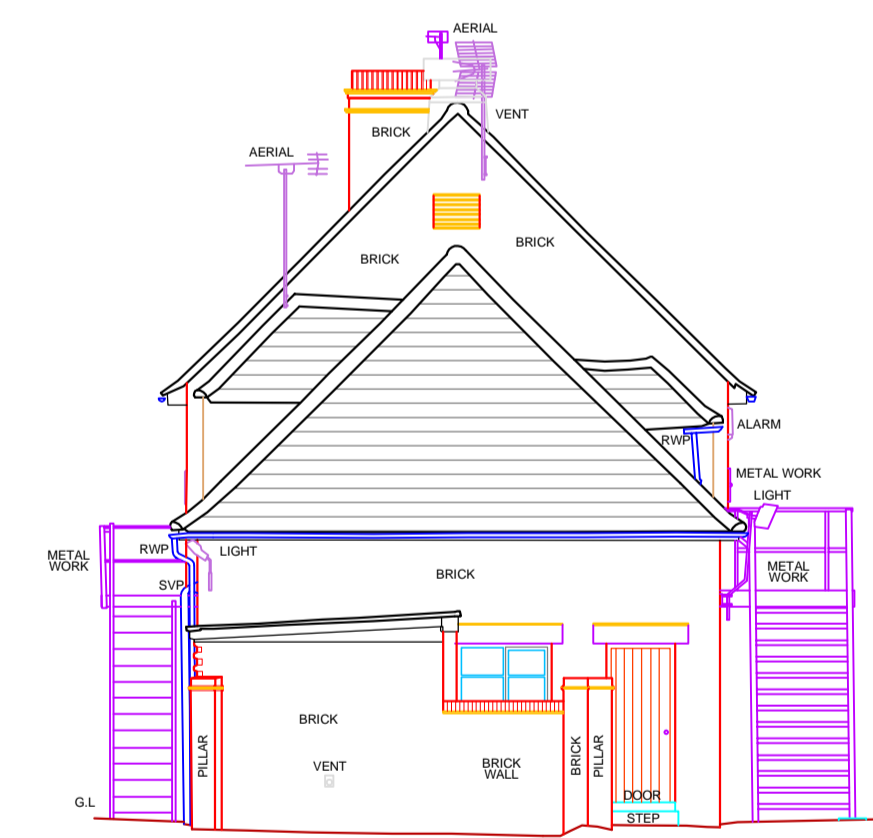
DATUM 8.000m  
 Elevation 3 (Lound Hall Courtyard Buildings, Bevercotes, Nottinghamshire.)

**BUILDING SURVEY KEY**

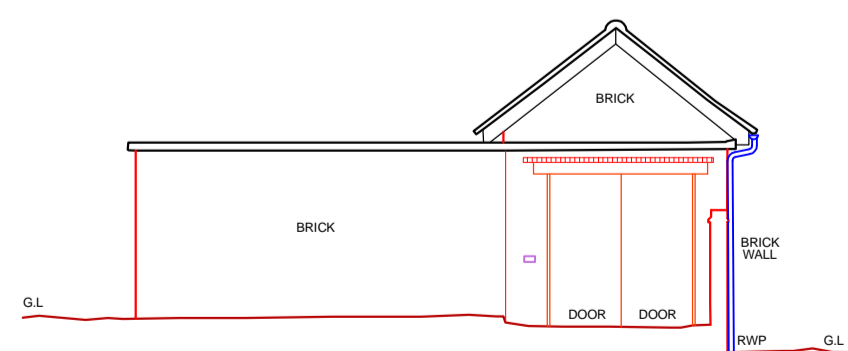
CEILING HEIGHTS		WINDOW HEIGHTS	
SOH 2.22	Floor to Structural Ceiling	F-C 1.45	Floor to Cill
FCH 2.22	Floor to False Ceiling	CH 2.28	Cill to Head
APX 2.22	Floor to Ceiling Apex	C-SPR 1.43	Cill to Spring
SPR 2.22	Floor to Ceiling Spring	C-APX 2.29	Cill to Apex
SC 32.22	Level to Structural Ceiling	CL 22.84	Cill Level
FC 32.22	Level to False Ceiling	HL 24.75	Head Level
APL 32.22	Level to Ceiling Apex	APL 32.22	Level to Apex
SPL 32.22	Level to Ceiling Spring	SPL 32.22	Level to Spring
BEAM HEIGHTS		RECESS HEIGHTS	
BMH 3.52	Floor to US of Beam	BH 0.88	Floor to Base
BM SPR 3.52	Floor to US of Spring	SL 32.22	Level to Base
BM APX 3.52	Floor to US of Apex	TH 3.35	Floor or Base to US
BML 32.16	Level to US of Beam	TL 35.68	Level to US
BM SPL 32.16	Level to US of Spring	APL 32.22	Level to Apex
BM APL 32.16	Level to US of Apex	SPL 32.22	Level to Spring
DOOR HEIGHTS		OTHER / ABBREVIATIONS	
DH 2.07	Floor to US Door Frame	TOW 31.23	Top of Wall Level
F-SPR 1.08	Floor to Spring of Door	AH	Access Hatch
F-APX 2.35	Floor to Apex of Door	SKY	Skylight
DHL 33.45	Level to US Door Frame		
FLOORS			
	116.12		Floor Level



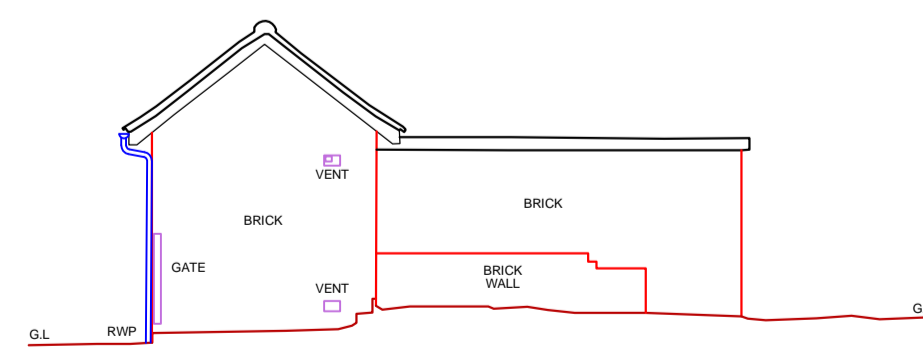
DATUM 8.000m  
 Elevation 2 (Lound Hall Courtyard Buildings, Bevercotes, Nottinghamshire.)



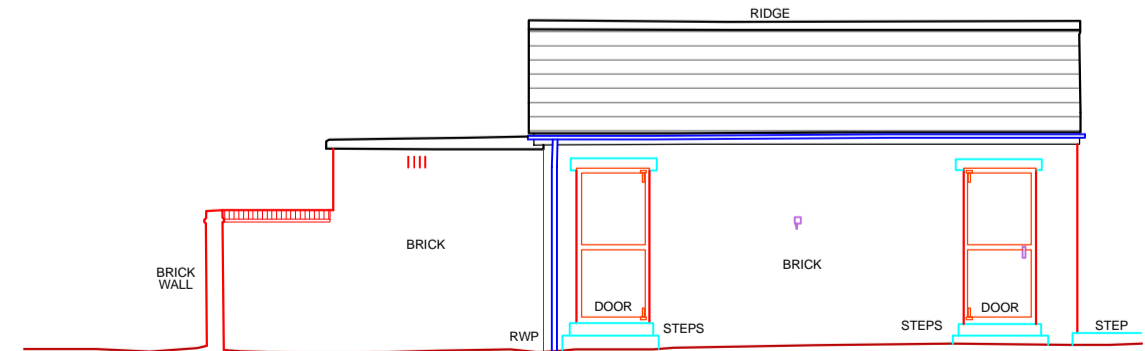
DATUM 8.000m  
 Elevation 4 (Lound Hall Courtyard Buildings, Bevercotes, Nottinghamshire.)



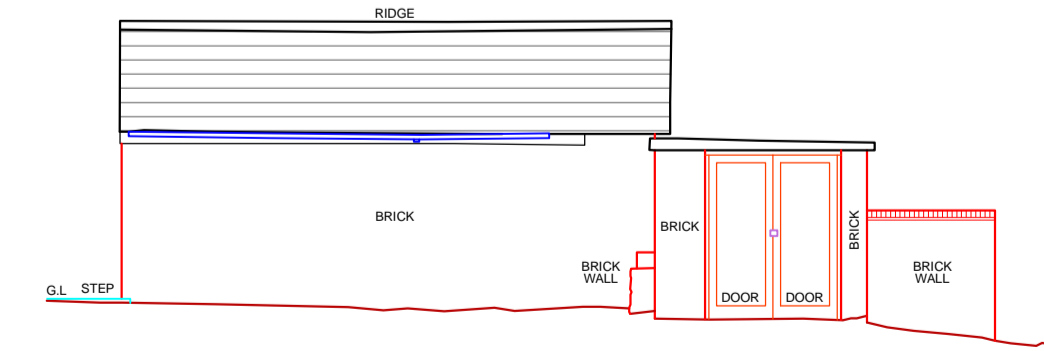
DATUM 8.000m  
 Elevation 11 (Lound Hall Courtyard Buildings, Bevercotes, Nottinghamshire.)



DATUM 8.000m  
 Elevation 12 (Lound Hall Courtyard Buildings, Bevercotes, Nottinghamshire.)



DATUM 8.000m  
 Elevation 9 (Lound Hall Courtyard Buildings, Bevercotes, Nottinghamshire.)



DATUM 8.000m  
 Elevation 10 (Lound Hall Courtyard Buildings, Bevercotes, Nottinghamshire.)

rev	amendments	by	date

**Derek Kitson**  
 ARCHITECTURAL TECHNOLOGIST LTD

Trinity College, Farm  
 Great North Road,  
 Barnby Moor,  
 Retford, Nottinghamshire,  
 DN22 8QQ  
 T +44 (0) 1777 616 696  
 E derek.kitson@hotmail.co.uk

Client: **Bloom Development Ltd**

Project: **The Courtyard,  
 Lound Hall Estate, Bothamsall  
 DN228DF**  
 Title: **Existing Elevations**

Drawing Status: <b>Planning</b>	Date Created: <b>09.03.2020</b>	Drawing Scale: <b>1/100</b>
Job Number: <b>20_1944</b>	Drawing Number: <b>6</b>	Drawn By: <b>JLW</b>
Drawing Paper Size: <b>A1</b>		