

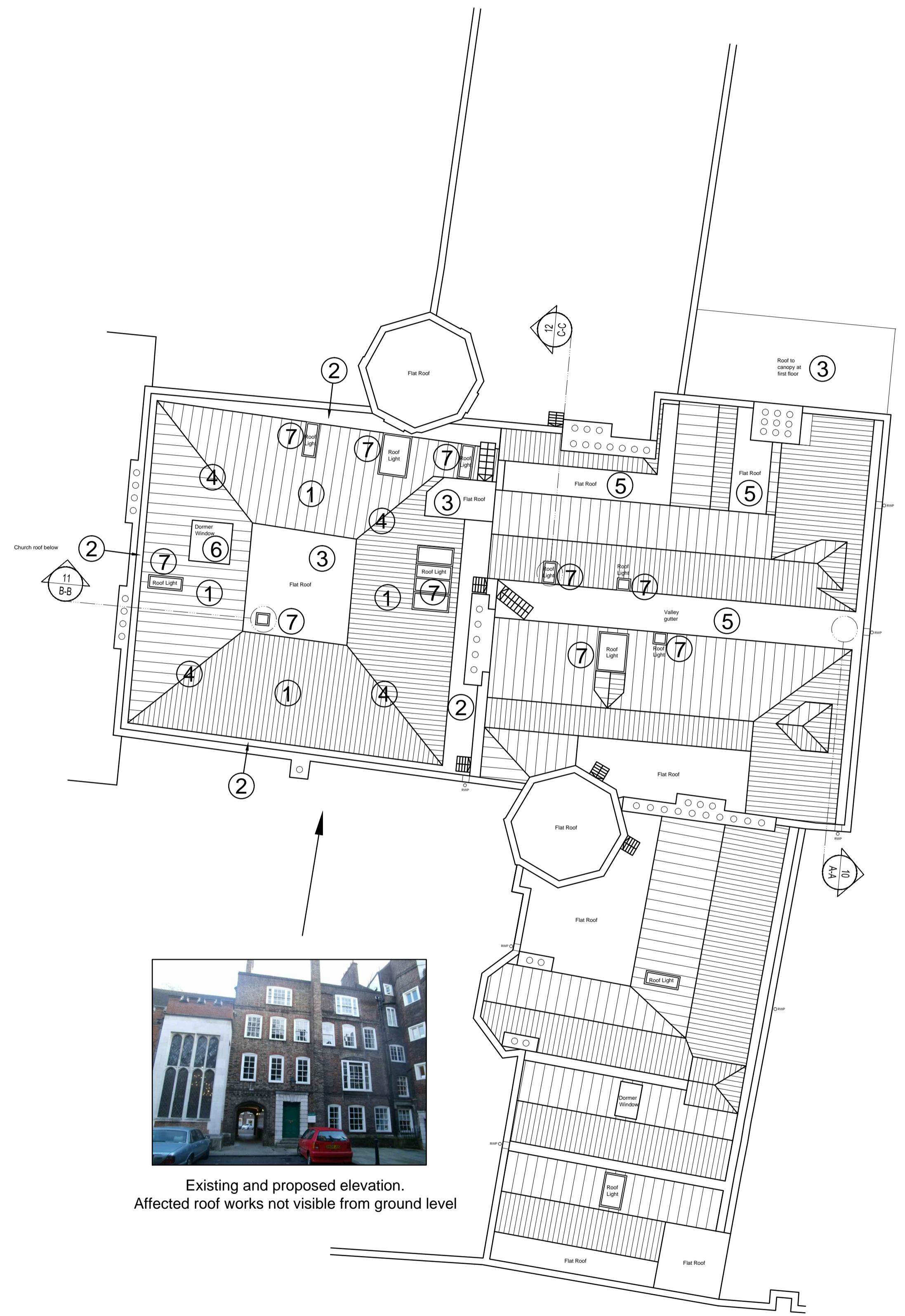
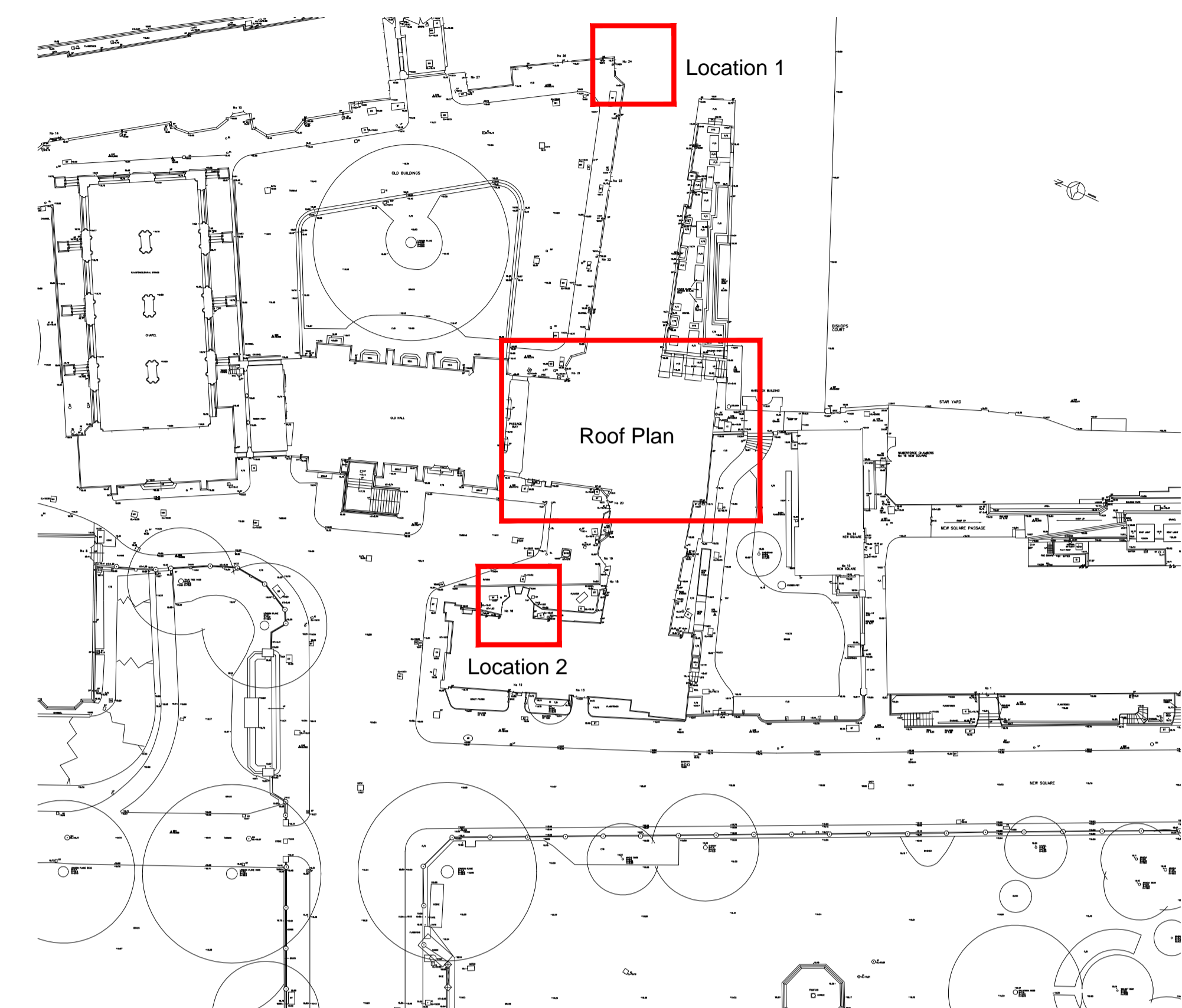
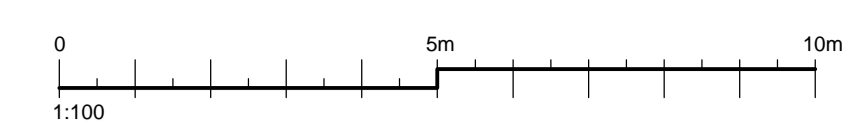
The contractor is responsible to ensure that no products are to be utilised that do not comply with relevant British and/or European Standards and/or Codes of Practice, CDSEH Regulations, Construction Regulations, or which are known or suspected at the time of product selection and/or construction to be deleterious to health and safety or to the durability of the work or not in accordance with good building practices.

The contractor is responsible for checking dimensions, tolerances, levels and references. This drawing is to be read in conjunction with all relevant consultants or specialists drawings. Any discrepancy to be notified to Baily Garner LLP and rectified before proceeding with the works on site or shop drawings.

Where an item is covered by drawings to different scales, the larger scale drawing is to be worked to.

Do not scale drawings. Figured dimensions to be worked to in all cases.

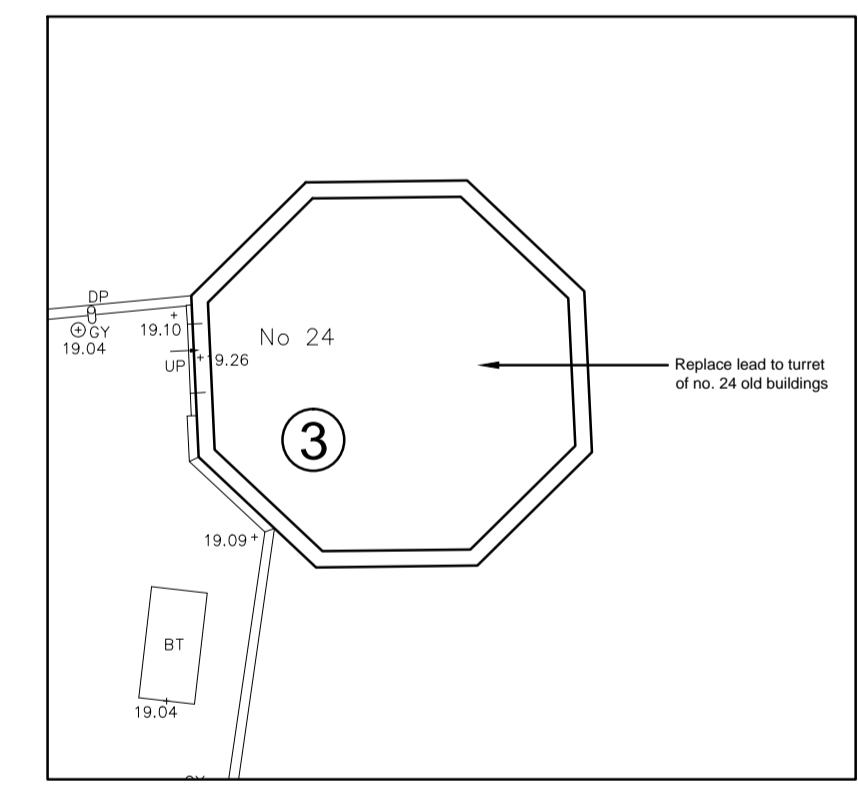
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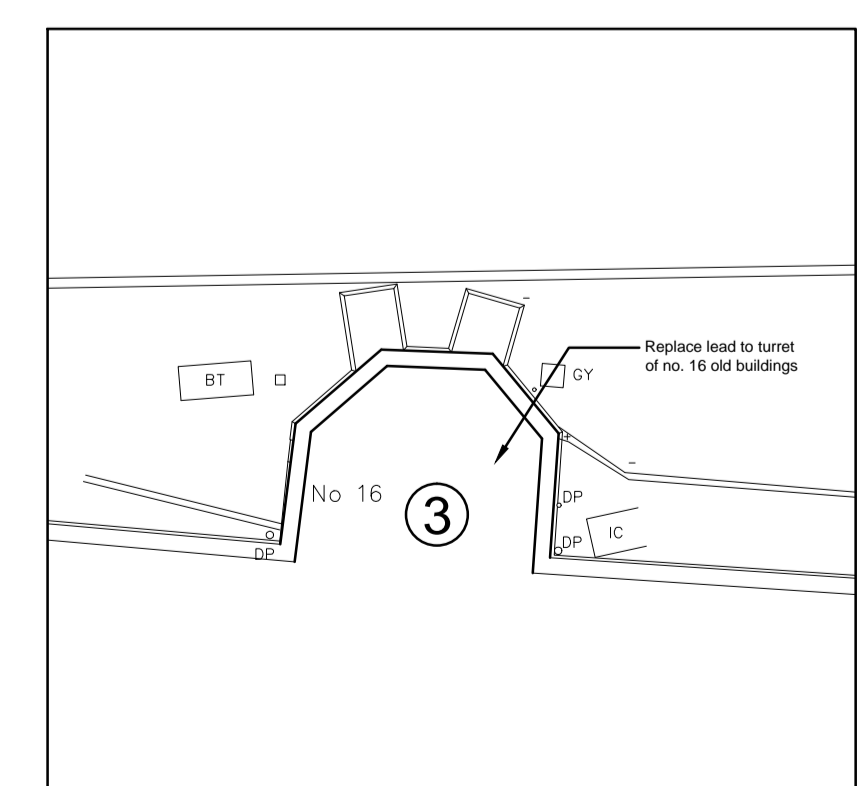
- NOTES:**
- Existing pitched slope: Take off and retain existing slate tiles to the extent to allow for specified works.
  - Existing asphalt gutters / gulleys: Clean down thoroughly and apply solar reflective paint to all asphalt gulleys and gutters.
  - Lead covered flat roof: Replace with lead covering (min fall 1:60). Code 6 lead, 55mm steps at max 2000mm c/c. Central lead roll, maximum girth 800mm.
  - Lead covered hipped ridge: Replace with lead covering. Code 6 lead, central lead roll.
  - Valley gutter: Replace existing lead valley gutter with new lead lining to fall. (Min fall 1:80). Code 6 lead, 55mm steps at maximum 2000mm c/c. Central lead roll, maximum girth 800mm.
  - Dormers: Replace existing lead dormer roofs with code 6 lead, (min fall 1:80), 55mm steps at maximum 2000mm c/c. Lead roll maximum girth 800mm, dormer cheeks to be new slate hanging.
  - Roof lights: Replace existing roof lights with new conservation roof lights as scheduled.



Existing and proposed elevation.  
Affected roof works not visible from ground level



Location 1  
No.24 Turret - Scale 1:100



Location 2  
No.16 Turret - Scale 1:100

REVISION	D	C	DATE

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CLIENT:  
**The Honourable Society of Lincoln's Inn**

ADDRESS:  
**16, 17, 20 & 24 Old Buildings  
Lincoln's Inn, Chancery Lane  
London WC2A**

PROJECT:  
**External repairs and decorations to  
Grade II listed buildings**

TITLE:  
**Proposed Roof Plan**

PURPOSE OF ISSUE:  
**Planning**

SCALE	D	C	DATE
1:100	NSR		31/01/2014

JOB NO.	DRAWING No.	REVISION
26557	08	