

[illegible]

The diagram illustrates a building layout with a central corridor. On the left side of the corridor, there are three rooms labeled 'Room 1', 'Room 2', and 'Room 3'. On the right side, there are also three rooms labeled 'Room 1', 'Room 2', and 'Room 3'. The corridor is labeled 'Corridor'. The entire layout is bounded by 'Boundary' lines on the top, bottom, and right sides. The rooms are represented by rectangles with different fill patterns: Room 1 has a diagonal line pattern, Room 2 has a cross-hatch pattern, and Room 3 has a horizontal line pattern. The corridor is represented by a white rectangle. The boundary lines are dashed lines with the word 'Boundary' at the ends.

This architectural section drawing illustrates the internal structure and elevation of a building. The drawing shows a cross-section of the building, revealing the roof structure, internal walls, and floor levels. The roof is shown with a steep pitch and is filled with diagonal hatching. The building has multiple chimneys and a complex roofline. The drawing includes elevation markers on the right side, indicating heights of +12.01, +9.28, ±0.00, and -0.23. The building is shown in a cutaway view, revealing the internal structure and floor levels. The drawing is a technical line drawing with hatching used to indicate different materials or structures.

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GENERAL NOTES:

any dimensions shown are indicative only and are subject to verification on site. The contractor to set out and verify all dimensions of all foundations on site during the course of the works and prior to starting any work on site. This drawing to be read in conjunction with all other Architect's and Engineer's drawings, Structural drawings, and any other documents which may be referred to in the contract documents.

1.1 Prior to commencement of building works the contractor or homeowner is responsible and should ensure that all necessary permissions and consents are obtained from the relevant authorities.

1.2 Planning Department's is that they are the current revised drawing before any works start on site.

1.3 The contractor shall ensure that all necessary permissions and consents are obtained from the relevant authorities on approved design from planning / building control in writing for your proposed works.

2. Verity boundary lines & ground conditions including checking positions and new connections of all pipes, cables, drains, etc. prior to commencing any work. The contractor is not responsible for any damage to existing structures or services caused by the contractor or the planning / building control department's. If uncertain a land search should be carried out by the homeowner/contractor.

3. The contractor shall ensure that all necessary permissions and consents are obtained from the relevant authorities prior to commencement of building works. The contractor is responsible for works being carried out on a building notice. No project should start without consents.

4. The contractor shall ensure that all necessary permissions and consents are obtained from the relevant authorities for any additional structural design change on site from the start to end of building works associated with the proposed works.

5. A copy of the Party Wall Form drawn from works affect party wall or involve excavations within 3

7. Where works involve demolition to ensure that all elements of the building and adjoining structures are accounted for and that all necessary propping and temporary bracing is in place, the following measures should be taken:

- Work should be carried out under a building notice or prior to approval of drawings are at the discretion of the Building Control Officer.
- The building should be adequately propped and braced to prevent any movement.
- Builders building without plans being approved by planning & building control should be prosecuted.

8. Any discrepancies, either between the written and site dimensions or between the drawings and the actual work, should be reported to the Building Control Officer. The Building Control Officer (BCO) before issuing the structural, drainage, mechanical and electrical certificates should be satisfied that the work has been carried out in accordance with the drawings and that the work is in accordance with the Building Regulations. Where it is felt that this will need to be brought to BCO attention, this may be done by the contractor or the Building Control Officer. The Building Control Officer should be notified of any discrepancies and the work should be corrected and released and approved by building control or the employer before work can commence.

9. Where the building is to be demolished, the following measures should be taken:

- The building should be adequately propped and braced to prevent any movement.
- The building should be adequately propped and braced to prevent any movement.
- The building should be adequately propped and braced to prevent any movement.

10. Where the building is to be demolished, the following measures should be taken:

- The building should be adequately propped and braced to prevent any movement.
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- The building should be adequately propped and braced to prevent any movement.

11. All steel which has been designed to be stressed on site is to be checked on site and the following measures should be taken:

- The building should be adequately propped and braced to prevent any movement.
- The building should be adequately propped and braced to prevent any movement.
- The building should be adequately propped and braced to prevent any movement.

12. Where the building is to be demolished, the following measures should be taken:

- The building should be adequately propped and braced to prevent any movement.
- The building should be adequately propped and braced to prevent any movement.
- The building should be adequately propped and braced to prevent any movement.

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SITE ADDRESS 71 GOLDHURST TERRACE, KILBURN, LONDON, NW6 3HA	
DRAWING TITLE EXISTING DRAWINGS	
DRAWN AT	HEAD OFFICE
SCALE as shown @ A3	04. NOVEMBER, 2021
DRAWING No.	REVISION
DPI 01.	www.discounplansltd.com

Figure 1 shows two scale bars. The top scale bar is for the 1:50 model, ranging from 0 to 5m with major ticks every 1m. The bottom scale bar is for the 1:100 model, ranging from 0 to 10m with major ticks every 2m. Both bars include a checkered pattern at the beginning, likely representing a specific material or boundary condition.