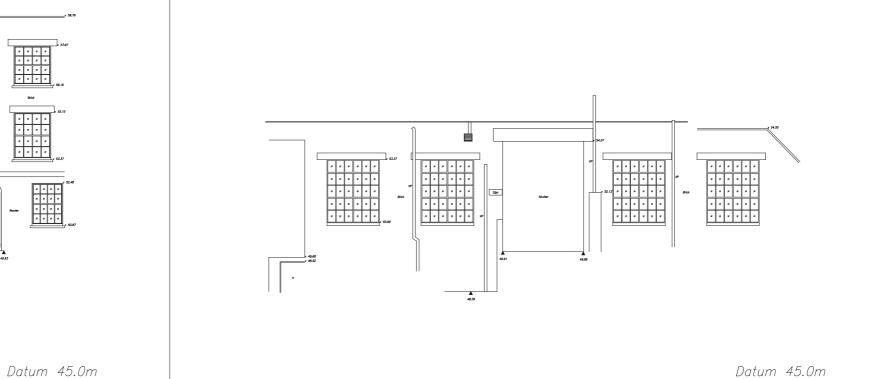




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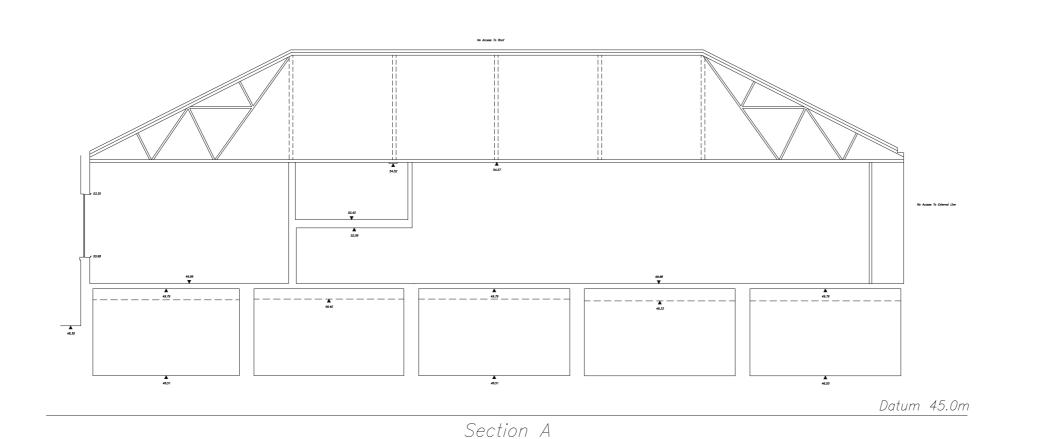
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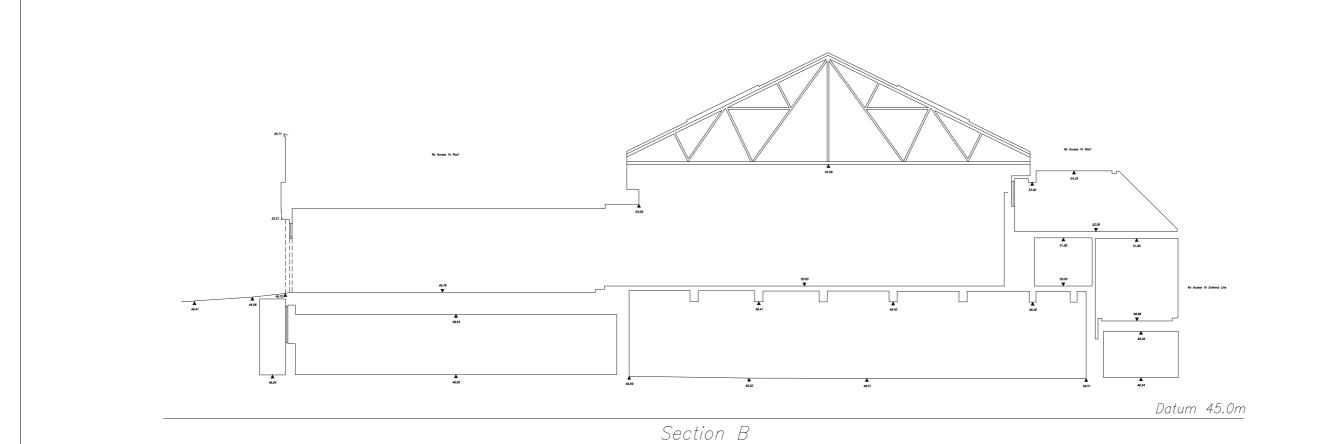
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3.0 DESIGN CONCEPT

3.1 The Proposal

The proposal is for the replacement of the existing building with a new B1 use building of similar scale and size within the present foot print.

The existing building is made up of a number of different brick structures fronting Drummond and Cobourg Street. It extends into the block with a large shallow pitched hipped roof containing a double height space. At the corner of Drummond Street is a large forecourt / courtyard currently used for parking.

The building was originally used as a car repair workshop with a petrol station in the forecourt. It is currently used as a retail space by a camera retailer.

The existing building shares a party wall on the east side of Drummond Street with the listed disused Euston Northern Line Underground Station and a blank party wall to listed three storey houses on Cobourg Street faces the forecourt.

The main part of the tube station on the corner of Drummond and Melton Street is clad in glazed terracotta blocks with large arches and a deep cornice at the top. Adjacent to the site the elevation changes station to patterned yellow and red stock brickwork with three smaller infilled arches and a less pronounced cornice at the

The elevations of the proposed building at the same scale to those of the tube station and adopt a similar vertical and horizontal structural rhythm to the adjacent brick work sections. This is expressed with a frame of Core 10 steel channels infilled with full height glazing.

The main entrance to the building is at the end of the courtyard facing the junction of Drummond Street and Cobourg Street is set at 45 degrees in plan emphasizing its prominence. It is clad in brickwork allowing the steel framed parts of the building fronting Drummond Street and the courtyard to read independently and cohesively. The colour of the Core 10 steel blends with that of the terracotta and brick parts of the tube station integrating within it yet maintaining the independent legibility of the two buildings.

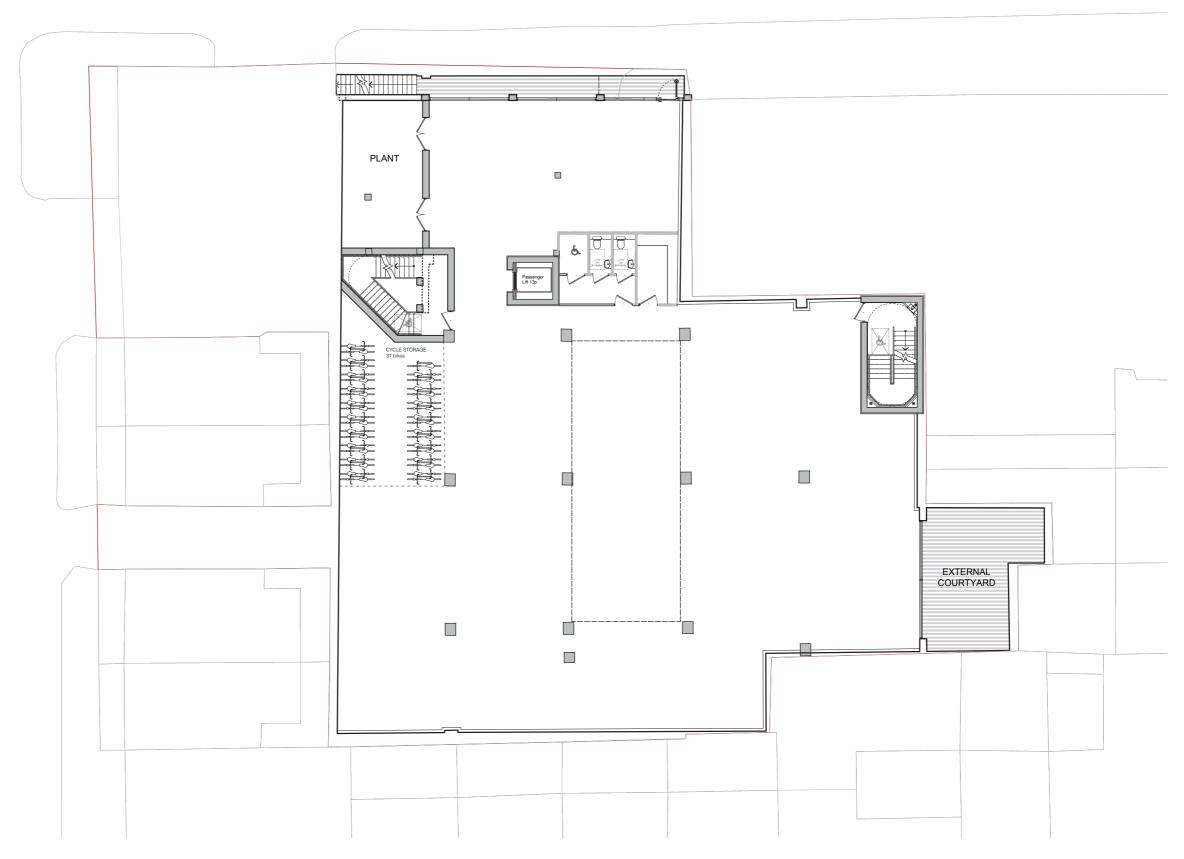
Internally the building is planned around a central core and a large skylight atrium which provide daylight to all floors.

The existing basement is retained and its day lighting is further improved by the opening up of the existing light well to Drummond Street and further glazing at basement and ground floor along the eastern elevation.

The roof profile of the building within the site has generally been maintained as per the existing therefore not affecting the light levels to the adjacent properties. However, the existing roof trusses are to be replaced with new propped rafters allowing for improved mezzanine space.

4.0 PROPOSED SCHEME DRAWINGS— PLANS

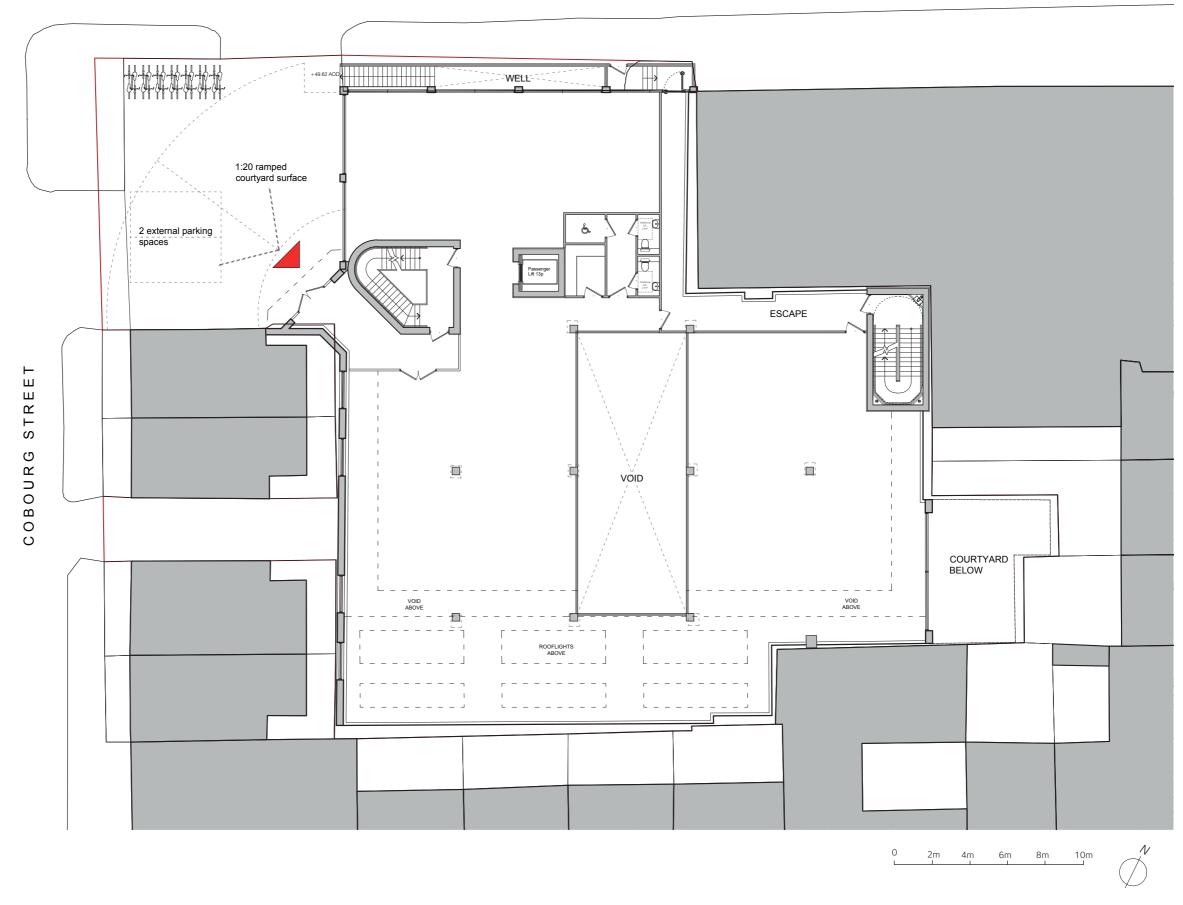
4.1 Basement Level





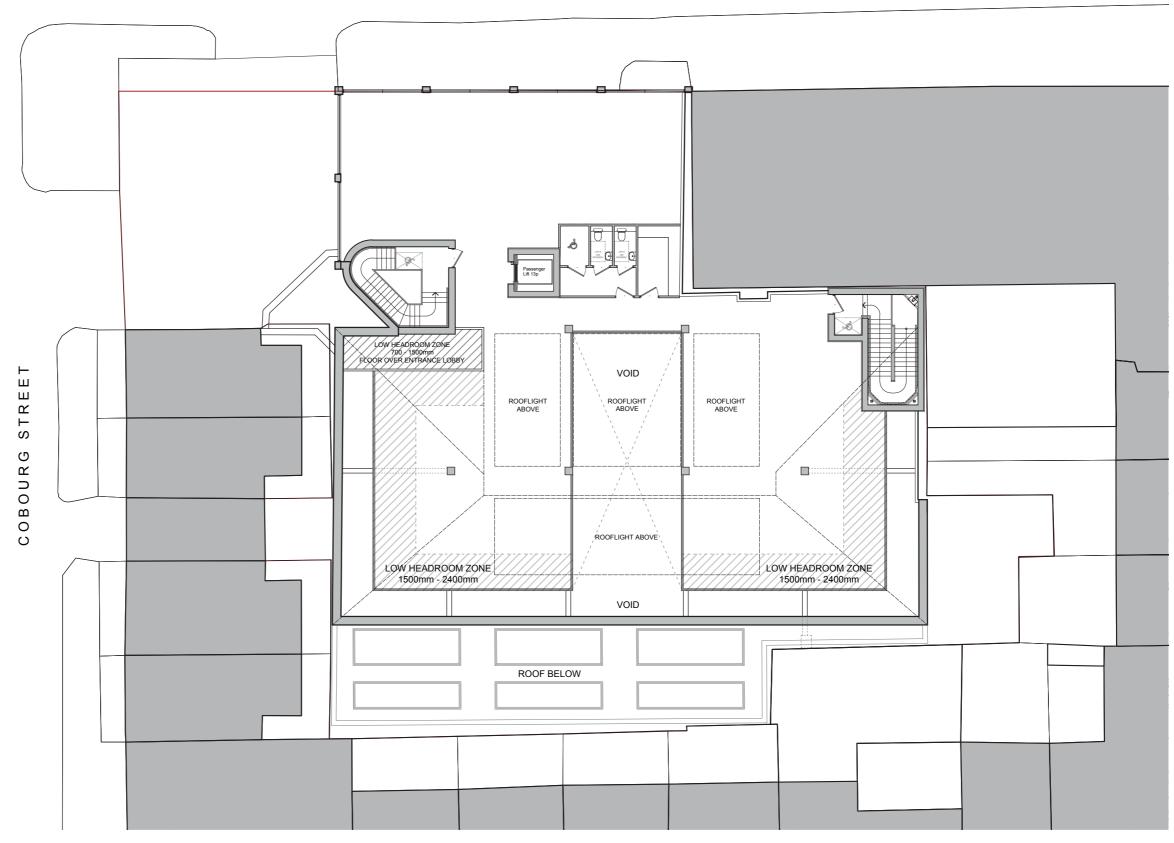
DRUMMOND STREET

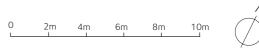
4.2 Ground Level



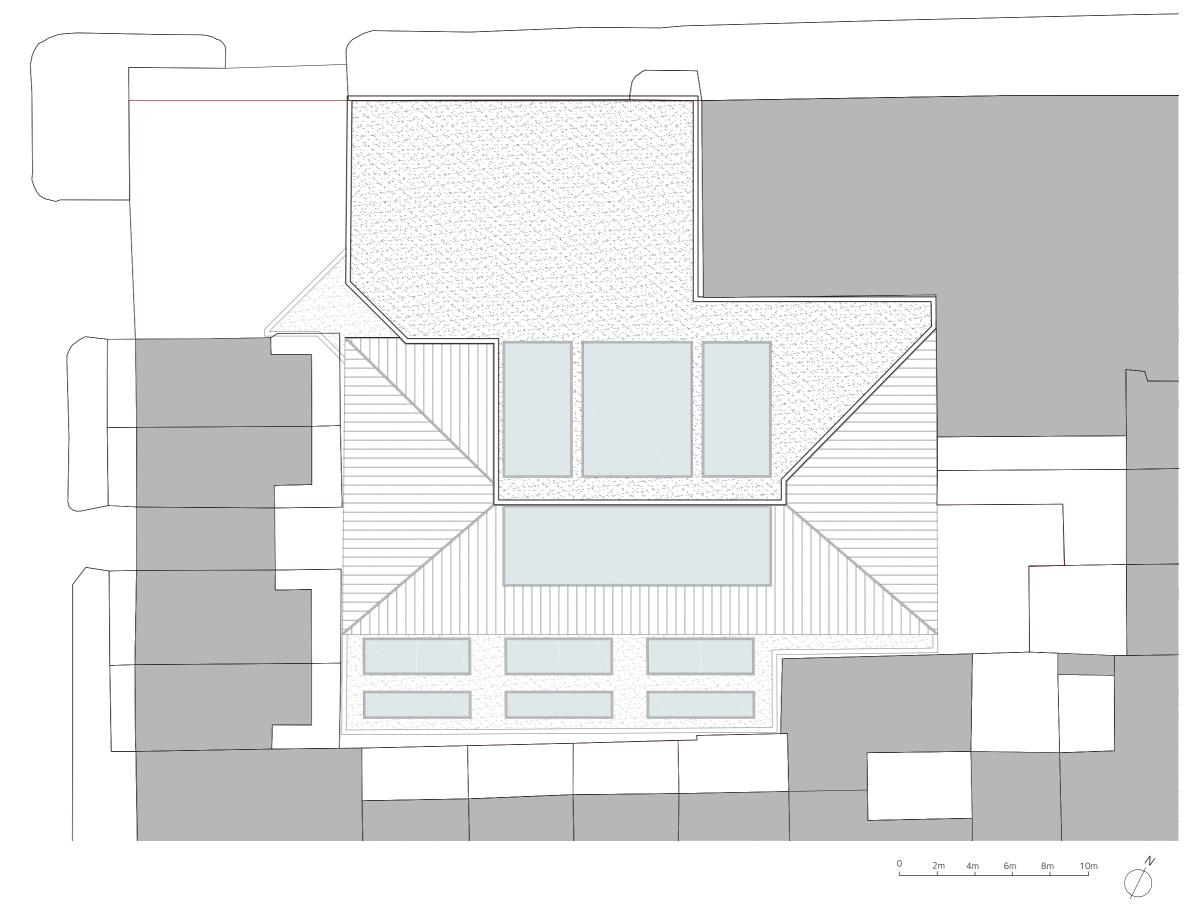
DRUMMOND STREET

4.3 First Level





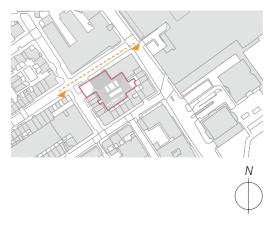
4.4 Roof Level



5.0 PROPOSED SCHEME DRAWINGS— ELEVATIONS

5.1 North West Street Elevation (Drummond Street)

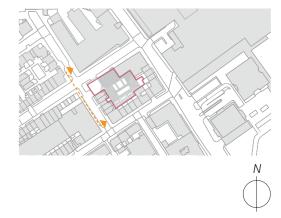
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DRUMMOND STREET, EUSTON — DESIGN REPORT

5.2 South West Street Elevation (Cobourg Street)

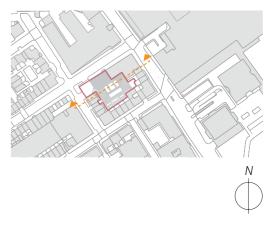


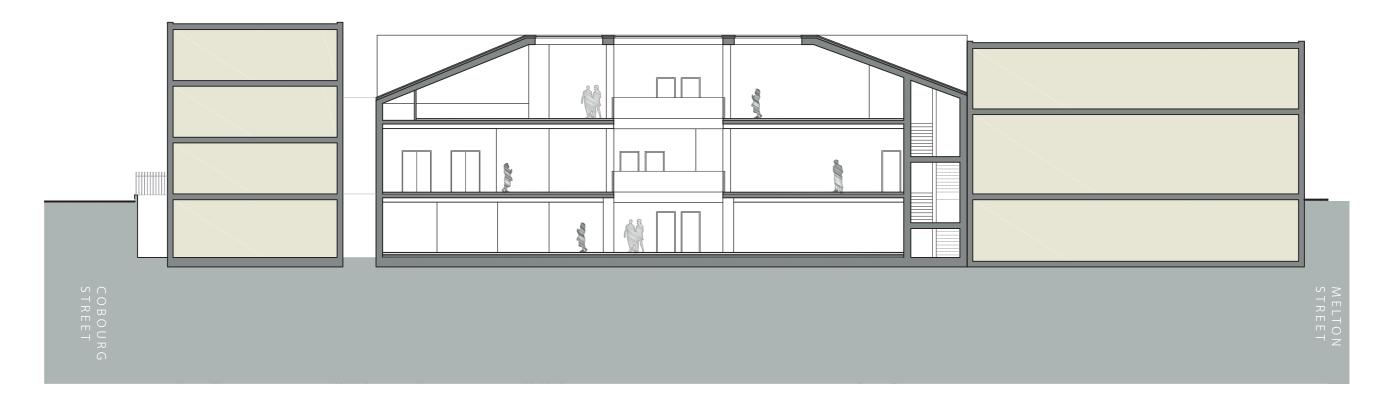


6.0 PROPOSED SCHEME DRAWINGS— SECTIONS

6.1 Section AA

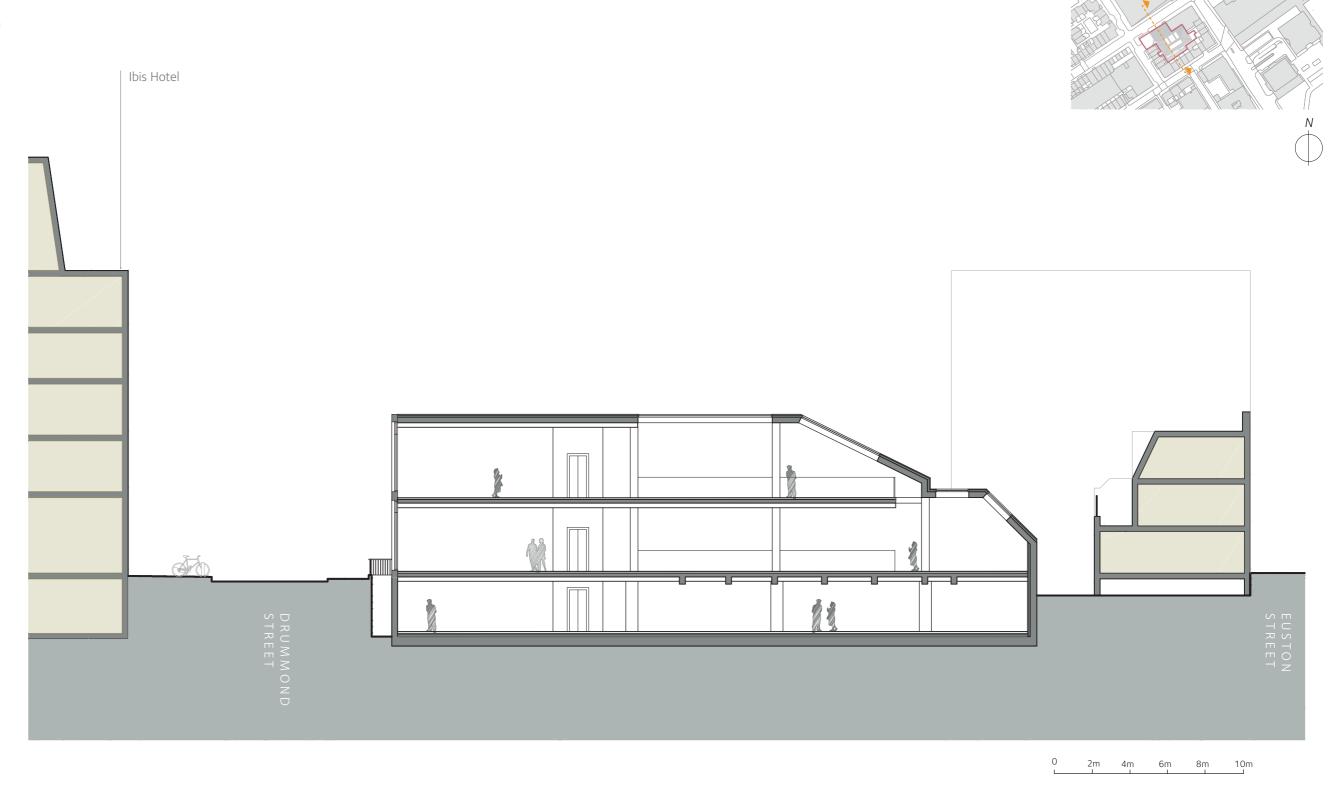
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6.2 Section BB



7.0 INDICATIVE 3D MASSING

7.1 Looking East (Drummond Street) Existing



30 DRUMMOND STREET, EUSTON — DESIGN REPORT

CZWG ARCHITECTS LLP