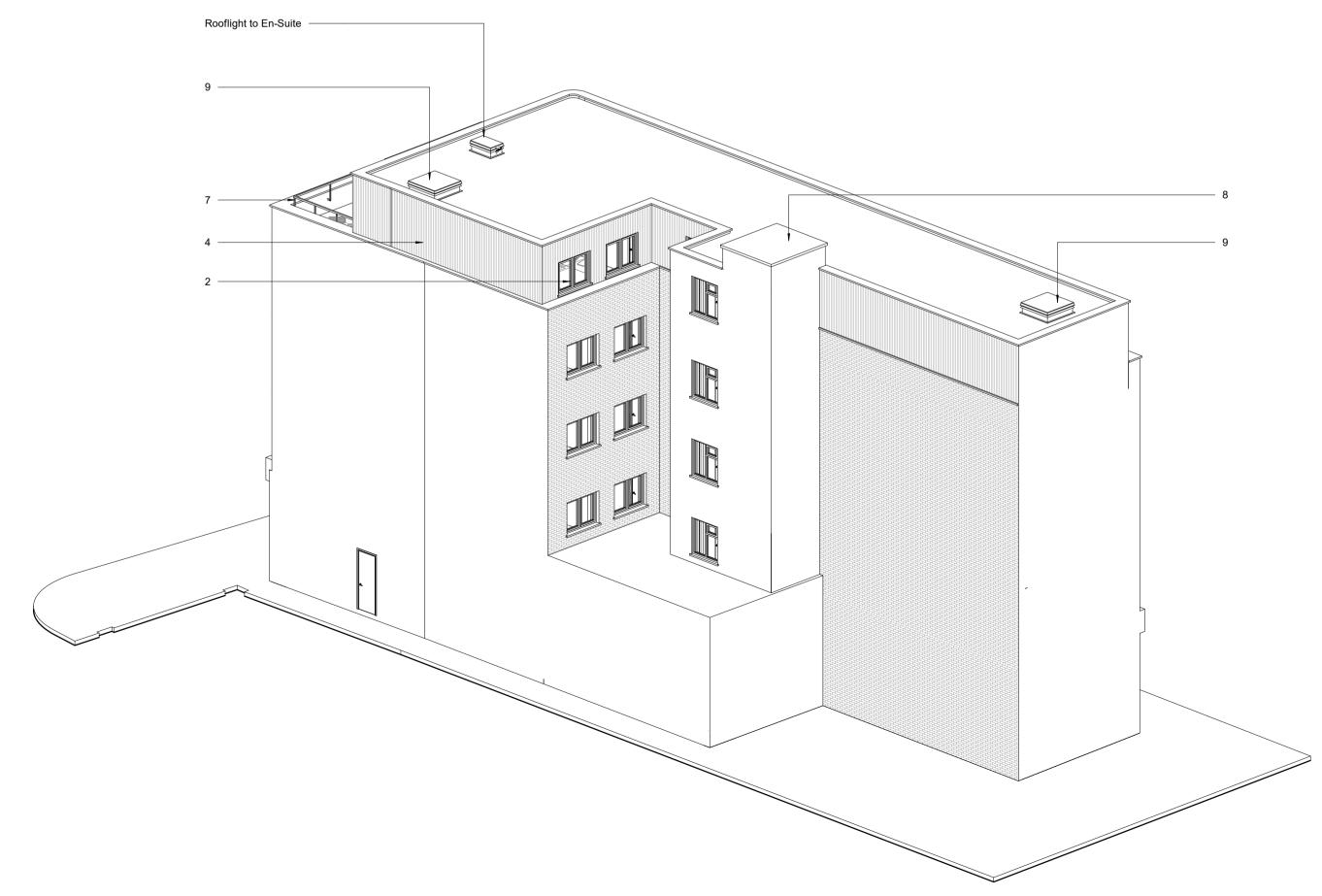


Main Enteroy ville glass carroys

Axonometric Projection as Proposed



Axonometric Projection as Proposed

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## Planning

Drawings for approval.

Key
Existing Structure

External Wall Construction with Metal Cladding / Render

To be demolished

Lift Shaft Structure

Compartment Wall

Infill Existing Opening With Structure to match Existing

New Aluminium power coated (colour grey)
 Shop Front

New Aluminium power coated (colour grey)

Aluminium projecting feature (colour grey)

4. Composite Metal Cladding (colour grey)

Grey Render
 Composite Motel Cladding to Faccing

6. Composite Metal Cladding to Fascia (colour Grey)

7. Metal hand rail mechanically fixed to inner side of parapet wall.

8. Lift Overrun

9. A.O.V (Automatic Opening Vent)

## General Notes 1. Lift /8 persons / 630

 Lift /8 persons / 630kg Car: 1100x1400 Shaft: 2000x1750

All Existing Windows to be replaced with new windows

## DRAWINGS FOR APPROVAL

0mm 10mm 20mm 50mm 0 1m 2m 5m

o scaled dimensions to be taken from t

No scaled dimensions to be taken from this drawings. All dimensions to be site checked.

Revisions

	Rev.	Description	Drawn by	Date
	Α	Corrugated metal cladding to roof extension, curved corner on the south west most corner	SH	20.11.2018
	В	New Entrance with glass canopy General Amendments: Windows and terrace arrangement	SH	13.12.2018

## CG ARCHITECTS

221 East Barnet Road, Barnet, Herts EN4 8QS Tel: 020 8449 5100 Fax: 020 8449 5170

Labtech Investments

Site:
Camden Lock Hotel

Camden Lock Hotel 89 Chalk Farm Road London NW1 8AR

Axonometric Projections

Scale: 1 : 1(@ A1)	Drawn:	Checked:
Date: December 2018	SH	CG
Drg No 1263/29	REV	В