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01.0 INTRODUCTION

Introduction

This Design and Access Statement is submitted in support of a planning application which details the proposals for works to the ground floor facade of Hogarth House, 133-136 High Holborn, London, WC1V 6PX.

The proposal includes replacing the existing entrance at ground floor level and introducing new cladding, entrance doors and window to support a general refurbishment of the office floors

This application is being submitted on behalf of Triangle Investments and sets out the reasoning for the proposals including a site plan, existing and proposed drawings as well as images of the proposed materials.



02.0 LOCATION

Conservation Area.

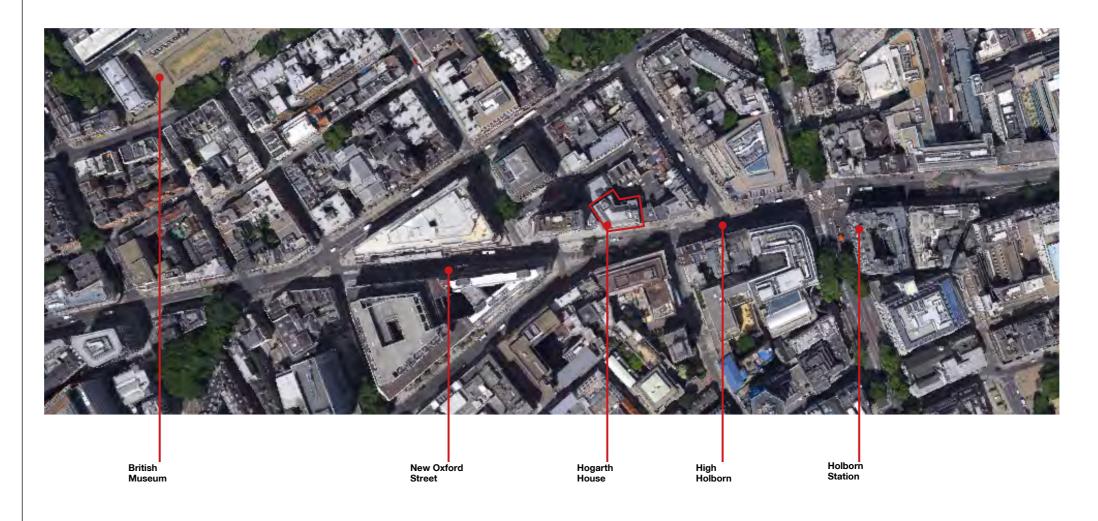
The site is located in Holborn within the borough of Camden. It is located on the north side of High Holborn (A40), to the west of Bury Place and to the east of Southampton Place. It is a short distance from Holborn Underground

The buildings on High Holborn display a variety of architectural styles and materials. Older buildings are mixed with modern structures and there isn't a dominant aesthetic. There is a mix of building uses, typically retail units or office buildings.

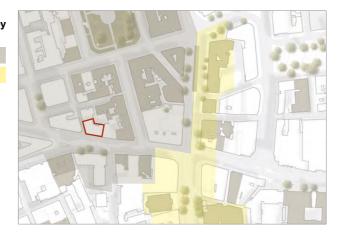
Station. The site lies within the Bloomsbury

High Holborn is a busy main road with a bus lane in one direction and as such is a source of much noise and pollution. The majority of the buildings on this street include retail units at ground level with glazed frontages.

SITE ANALYSIS



Bloomsbury Conservation Area
Kingsway Conservation Area



Hogarth House boundaryTriangle Investments boundary

SITE LOCATION PLAN



SITE PHOTOGRAPHS



High Holborn





South facade





EXISTING BUILDING 03.0

Hogarth House is a 8-storey office building with a single basement level located on High Holborn. It is not a listed building but it is located in the Bloomsbury Conservation Area. The building dates from circa 1990.

The site is located on the North side of High Holborn and therefore the main elevation faces due South.

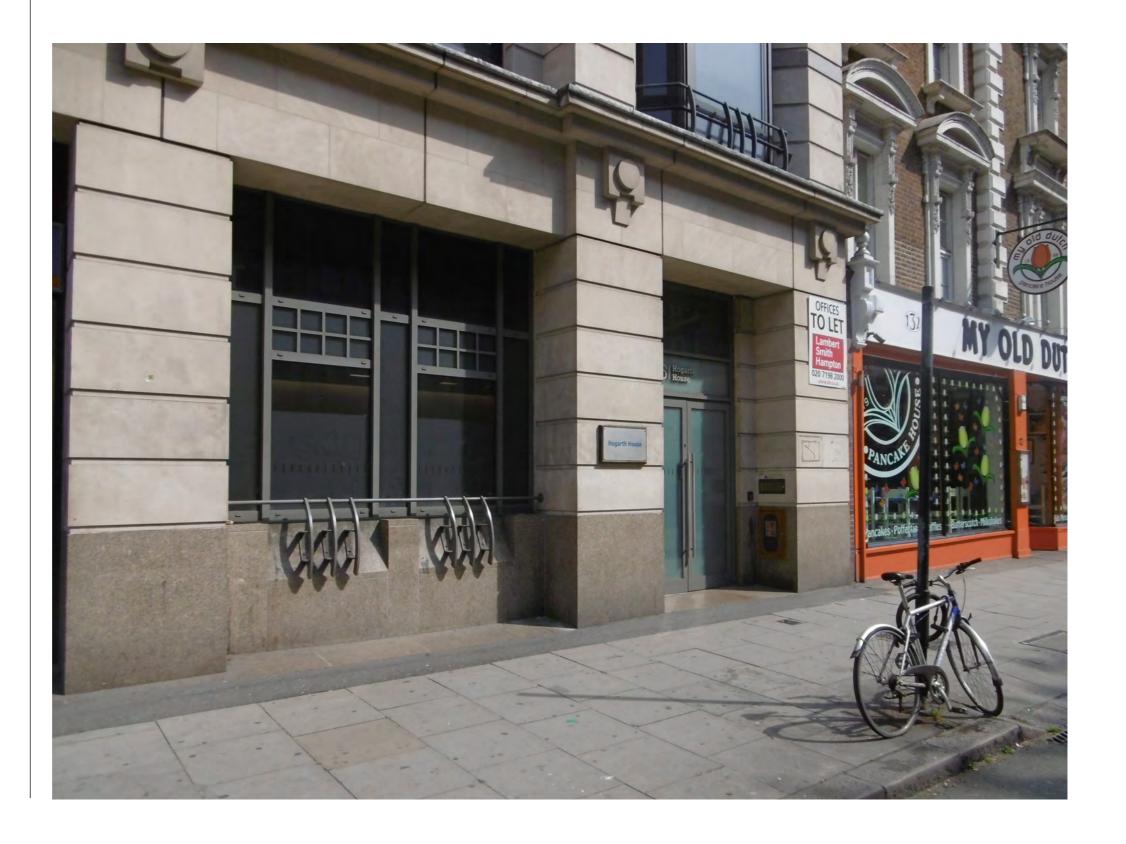
At present Nationwide occupy the ground floor retail unit and some ancillary spaces within the basement. The main entrance to Hogarth House is set to the right of the building.

The first to fifth floors are vacant office space and the sixth floor contains plant.

The building is a concrete framed structure with a glazed and stone-clad facade to the front and side and predominantly brick clad to the rear. The existing glazing has a dark film applied to areas and also has dark metal spandrel panels; this is a prominent feature on the south elevation.

EXISTING ENTRANCE

The main entrance to the building is fairly non-descript, displaying simple signage. The entrance doors are glazed but both these and the adjacent window have an opaque film applied to them. There are no views into the reception and thus the entrance is fairly anonymous, with tired looking ironmongery and framing. The building has a poor relationship with the street.



PROPOSED SCHEME 04.0

DESIGN STATEMENT

The existing building entrance has a poor, almost none existent relationship to the street. This is characterised by the stone dwarf wall and metal railings within the left hand bay that reinforce the barrier between inside and outside. This is made worse by the film applied to the glazing as there is no visibility into the reception whatsoever.

The starting point for the design was to work with the existing character of the building. There are two main materials across the facade; stone cladding and bronze window frames and spandrel panels. The design takes the language of the glazing and applies this to the new entrance. The facade, with minimal framing, will engage the street, provide natural light, and views out from within the reception. The design aims to give an appearance faithful to the rest of the building, as well as to dissolve the division between inside and outside as much as possible.

Like other recent refurbishments along High Holborn, the design enhances the relationship with the street but in manner that respects and works with the architecture of the existing.

The new proposal enhances the building frontage. By improving the entrance in regards to material, lighting and transparency the design attempts to enhance the approach to the building.

Careful consideration has been given to the buildings appearance during the daytime as well as nighttime. The entrance will be 'framed' by external linear strip lights. The interior will be brightly lit with a number of different feature light fittings.

The proposal will enhance the character and appearance of the Conservation Area. Together with the Hoxton Holborn hotel and soon to be refurbished Commonwealth House, the building works towards LB Camden's long term vision for the High Holborn / New Oxford Street Junction.











This envisages a new plaza whereby:

'the existing traffic gyratory is removed enabling space along High Holborn to be re-allocated and clutter removed to create a beautiful new city promenade with new trees, paving and seating."

Apart from the ground floor Nationwide bank, the building is currently vacant. These proposals will ensure that the upper office floors have a prominent prescence at street level, which will be vital in letting the building again. A fully let building would help create jobs and economic activity for the area.



ENTRANCE ALTERATIONS

The new proposals create a cleaner, more contemporary appearance to the front elevation.

The main design moves are:

- Replace the existing doors and ironmongery
 Replace the door surround and panelling
 Clean the facade to give a fresh, uniform appearance
- Create a new, dark metal door and window which is framed by a new dark metal surround
- The floor finish of the interior is carried through to the exterior to the edge of Triangle's title boundary.

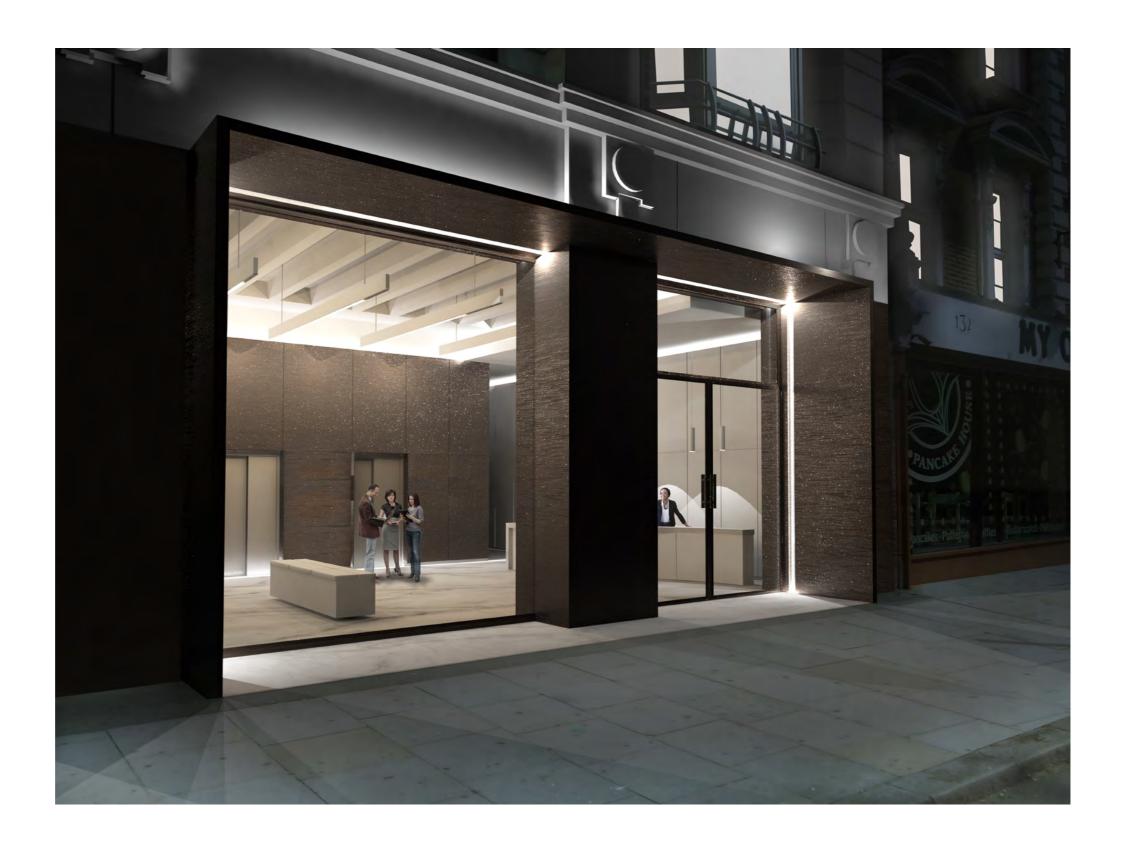




Existing Entrance



Proposed Entrance



ACCESS STATEMENT 05.0

The design approach for Hogarth House has sought to enable all users and visitors, regardless of disability or age, to easily enter the building. The main source of guidance and advice has been Part M of the Building Regulations 'Access to use of buildings'.

The main entrance on High Holborn is accessed directly from pavement level. There is no level change into the building from the pavement. The entrance doors have a clear opening to accomodate wheelchair users and has a level threshold.

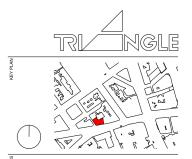




06.0 APPENDIX







PRELIMINARY

RICK MATHER ARCHITECTS ©

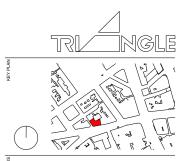
123 Camden High Street London NW1 7JR T: 020 7284 1727 F: 020 7267 7826 Info@rlckmather.com www.rlckmather.com

HOGARTH HOUSE 133-136 HIGH HOLBORN LONDON, WC1V 6PX

EXISTING SOUTH ELEVATION

PW	* 625	* 19020	PL1
CVED	1:100	SIZE DATE	필 전 19/07/16
§ GM	ਲੂ 1:200	A3 JULY 16	월 19/07/16





PRELIMINARY

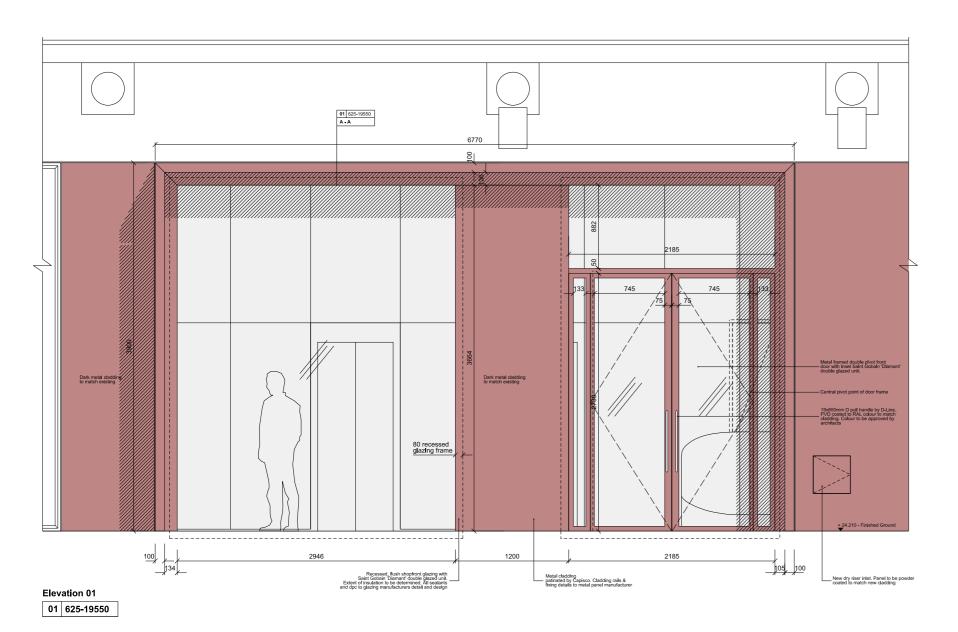
RICK MATHER ARCHITECTS ©

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HOGARTH HOUSE 133-136 HIGH HOLBORN LONDON, WC1V 6PX

PROPOSED SOUTH ELEVATION

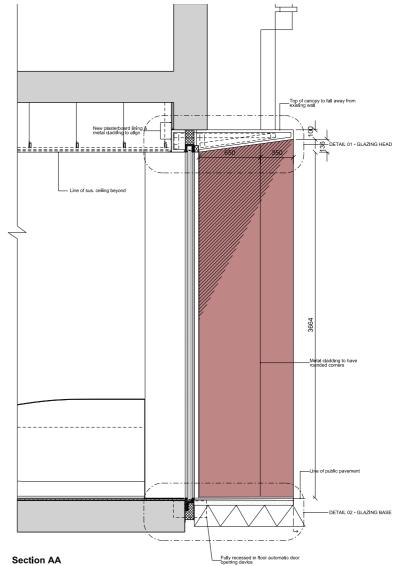
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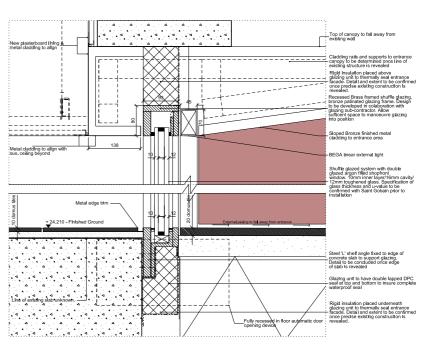


Matwell detail - refer to drg. 625-14201 10mm Domus 'Petrology' Marble tile Access control panel -refer to M&E spec ~~._**_**_ **db**----105 100 Metal cladding

patinated by Capisco. Cladding rails & fixing details to metal panel manufacturer Plan

03 625-19550





Detail 01 & 02 @ 1:5 04 625-19550

02 625-19550

DO NOT SCALE FROM THIS DRAWING.

CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE.

ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.

N.B. FRENT OF EXISTING STRUCTURE IS CURRENTLY UNKNOWN FRICING TO ALLOW FOR FURTHER DESIGN DEVELOPMENT IN RELATION TO GLAZING/DOOR/CLADDING ONCE EXISTING STONE IS REMOYED AND STRUCTURE SHOWN THE FINAL DETAILING CAN

PL1 19/07/16 ISSUED FOR PLANNING
REV DATE DESCRIPTION





PLANNING

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HOGARTH HOUSE

133-136 HIGH HOLBORN LONDON, WC1V 6PX

EXTERNAL COMPONENT RECEPTION GLAZING ELEVATION/PLAN/SECTION/DETAILS

JW		[*] 19550	PL1	
GM	1:25	JULY 16	EV DATE 19/07/16	