Planning Submission Design & Access Statement - Amendment to Approved Scheme 2005/4097/P

Arup Fitzrovia Phase 2 & 3, London W1

Arup

September 2009

Document Number: 2240_00_917 rev -



SIGNED:		SIGNED:	
	Partner		Creative Director
	SHEPPARO ROBSON		SHEPPARO ROBSON
SIGNED:		DATE:	
	Project Leader		



SHEPPARD ROBSON



ARCHITECTURE URBAN DESIGN PLANNING INTERIORS

0.0 Contents

1.0	Introduction	2
2.0	Site Location	3
3.0	Reason for the Amendment	•
4.0	The Approved Scheme	4
5.0	The Proposed Scheme	4
6.0	Appendix 1: Drawings	

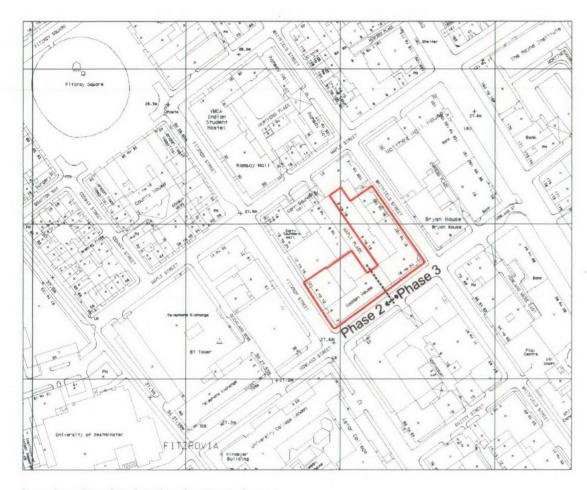
2240\Documents\00 Project Documents\00.14 Planning Submission\September 2009 PS amendments.doc

Originator: Mark Kowal Date of Origin: 7 September 2005

1.0 Introduction

1.01

This report forms the town planning application for a minor amendment to the approved scheme reference number 2005/4097/P in relation to the omission of one of the main entrances to the office building to be occupied by Arup, located in central Fitzrovia. The site comprises Haddon House (2-4 Fitzroy Street) located on the corner of Fitzroy Street and Howland Street, Howland House (18 Howland Street) on the corner of Howland Street and Whitfield Street, 8 Fitzroy Street and 9-18 Maple Place. Derwent London is the freeholder of the existing properties. All the previous buildings were also occupied by Arup. The approved scheme is currently being constructed in two phases the last of which will be completed by December 2009.



Location plan showing development phases.

2.0 Site Location

2.01 The site is located in the London Borough of Camden (LBC). The buildings under construction occupy a prominent and substantial plot within an existing urban block bounded by Maple Street to the north, Fitzroy Street to the west, Howland Street to the south and Whitfield Street to the east. The development site is fragmented by Maple Place, a London Borough of Camden highway, which almost bisects the site into two parts, west and east.

The Fitzrovia area contains a mix of uses including residential, retail and predominantly office. Arts, media and entertainment activities are well represented and there are links with design, fashion and graphic arts.

The previous buildings and their immediate surroundings dated back to the late 1950s and early 1960s having replaced buildings that were destroyed in the Second World War. The façades along Howland, Fitzroy and Whitfield Streets were very flat and had strong horizontal banding with parapet heights on the main street frontages generally all at a similar height. These have all now been replaced with a contemporary building in accordance to the design approved by LBC in 2006.

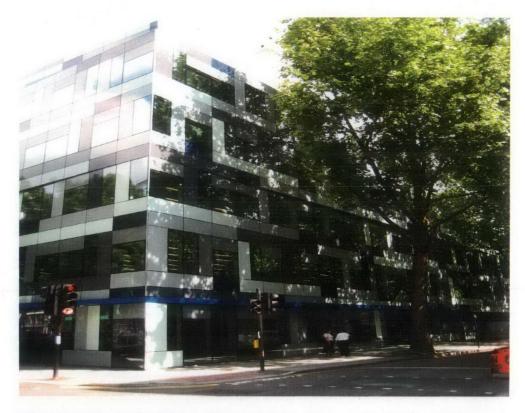
3.0 Reason for the Amendment

3.01 Arup has agreed a long lease for these buildings, which together with the neighbouring substantial refurbishment of No. 8 Fitzroy Street completed in 2003, form Arup's London headquarters campus.

At the time of the approved scheme's application Arup had intended on sub-letting part of the ground floor and potentially some of the upper floors as these were surplus to requirement. This requirement was facilitated by providing two main entrances to the development; an Arup entrance on Fitzroy Street (opposite their entrance to No. 8 Fitzroy Street, thereby providing ease of access for Arup staff between their two buildings) and a further entrance on Howland Street for any sub-tenancies. Arup had engaged in detailed discussions with a particular sub-tenant at that time.

After the scheme had been approved and construction commenced on site Arup had concluded that they would indeed occupy the majority of the new building except the ground floor located adjacent to Howland Street and Whitfield Street, which would be sub-let to the same tenant referred to above. The second main entrance on Howland Street would therefore serve this tenant and not interfere with any of the Arup occupied space, providing one secure point of access for Arup staff and visitors.

In light of recent economic events Arup's sub-tenant has decided not to occupy the building and thus Arup took the decision to occupy the entire building, therefore requiring only one main entrance for both management and security reasons. This application therefore seeks to gain approval for the omission of the entrance on Howland Street by replacing the proposed revolving door drum with a single or double leaf access door (to satisfy building regulations) to be used as a means of escape only. The proposed design is such that should Arup wish to reinstate this as a main entrance in the future and providing necessary approvals are obtained, they can do so.



Phase 2 Howland Street/Fitzroy Street junction - Progress September 2009



Phase 3 Howland Street/Whitfield Street junction - Progress September 2009

4.0 The Approved Scheme

4.01 The approved scheme was granted in December 2005 subsequent to a number of consultation meetings with LBC planning officers. Paragraphs 6.20 to 6.28 of the planning officer's report refer to the townscape and design issues that were considered and discussed at length.

As noted in section 3.0, the approved scheme incorporates a main entrance off Howland Street close to the junction with Fitzroy Street. The main entrance comprises a glass revolving door and single pass door with level access from the pavement leading into the reception area. The entrance to the previous 1960's designed building along Howland Street was closer to the Whitfield Street junction and was accessed via three steps above pavement level as is characteristic of many of this era of buildings in the locality.

The approved scheme also incorporates a cantilevered canopy above both the Fitzroy Street and Howland Street entrances that tapers towards the corner junction of these two streets. Its purpose is two-fold; to protect those entering and exiting the buildings from the external elements and; as a device to help break up the mass of the building, providing a marker for the building and its public exhibition space at the corner.

The Howland Street entrance is not and has never been in use as the building is still under construction. It is therefore not yet an established entrance. Drawing nos. 2240-20-291 to 2240-20-294 indicate the relevant portions of the approved scheme.



5.0 The Proposed Scheme

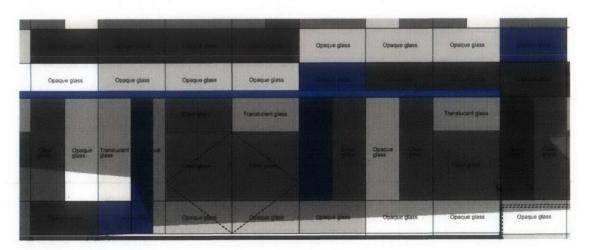
5.01

The proposed amendment is driven by the requirement referred to in section 3.0. The intention is therefore that the main and sole entrance to the building is located on Fitzroy Street. The proposal seeks to amend the approved scheme by omitting the revolving door and single pass door on Howland Street. These will be replaced by a continuation of the patterned glazing panels using a mix of opaque, translucent and clear glass in keeping with the rest of the building. A new single or double leaf escape door (size to meet building regulations approval) using the same pattern of glazing would also be incorporated into this area as indicated on drawing nos. 2240-20-295 to 2240-20-298.

Whilst the proposed amendment is a change to the original design intent it does not significantly diminish the integrity of the concept and will not visually detract from the quality and composition of the design as it will be in keeping with it. The proposal would therefore comply with LBC's Replacement UDP policies B1 and B3.

The amendment seeks to convert the Howland Street reception area into a café/break-out zone thereby differentiating it from the remainder of the standard office areas as indicated in drawing nos. 2240-20-295 and 2240-20-296. The over-sailing canopy and folding plane of this portion of the façade and that on Fitzroy Street will therefore continue to emphasise those parts of the building that accommodate "special functions" - namely an exhibition space and café/break-out zone. The exhibition space being accessible to the public from the Fitzroy Street entrance only for both the approved and proposed schemes. Further more due to the fact the Howland Street entrance has not been in use yet it would not be considered an established entrance that has contributed to the existing street scene. Therefore the differential impact on the street scene would be negligible in that the area that is currently approved as reception use would still be animated and accommodate a different activity to that of the remaining ground floor standard office space.

The external space in front of the proposed café/break-out zone on Howland Street would still be monitored by CCTV cameras that are installed in the canopy. This area is also adjacent to Arup's security office. It will therefore remain an area that is closely monitored and thereby continue to comply with LBC's Replacement UDP policies SD1 and B1. The proposed amendment will not materially effect the approved scheme access statement also complyingwith the relevant policies referred to above.

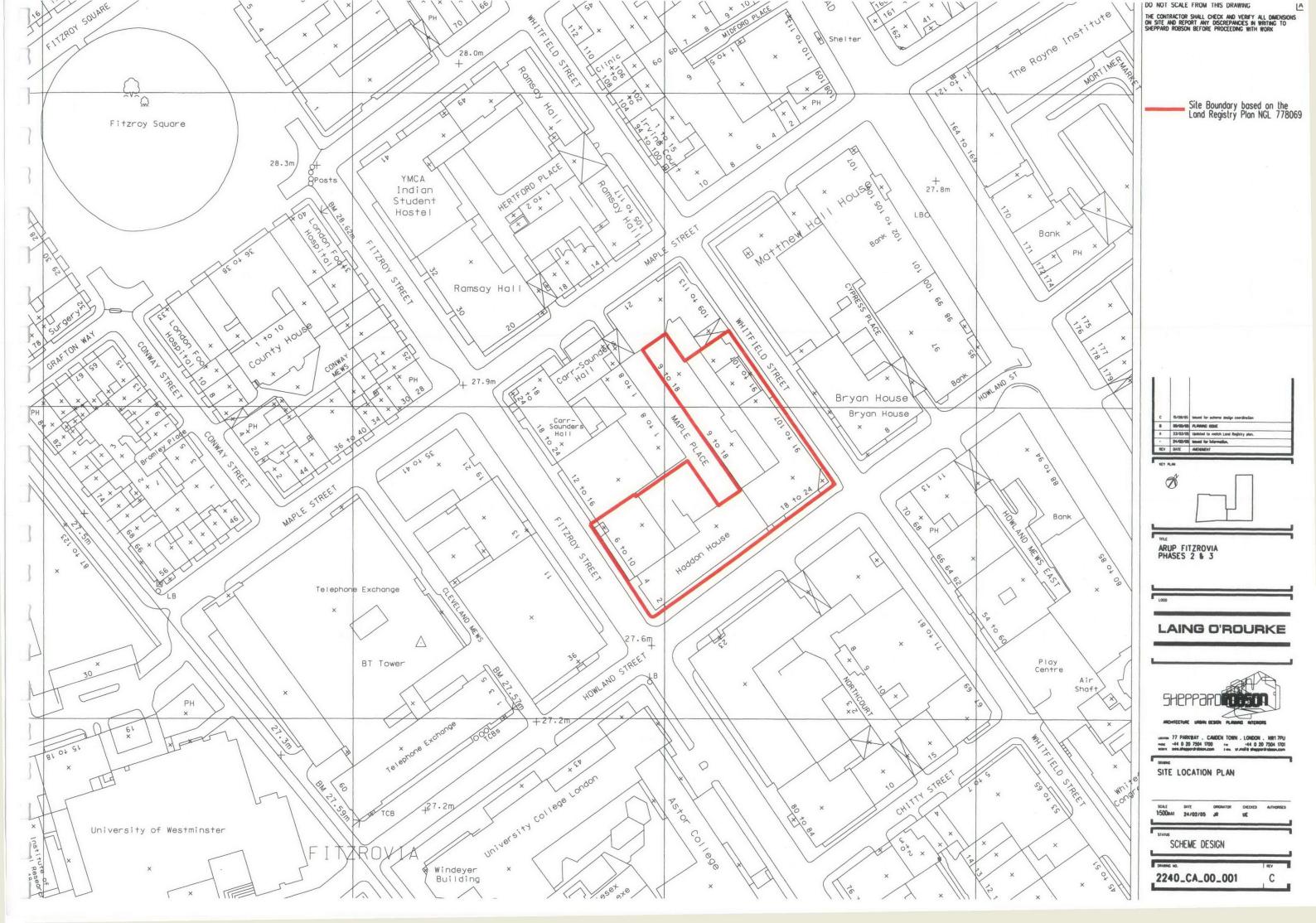


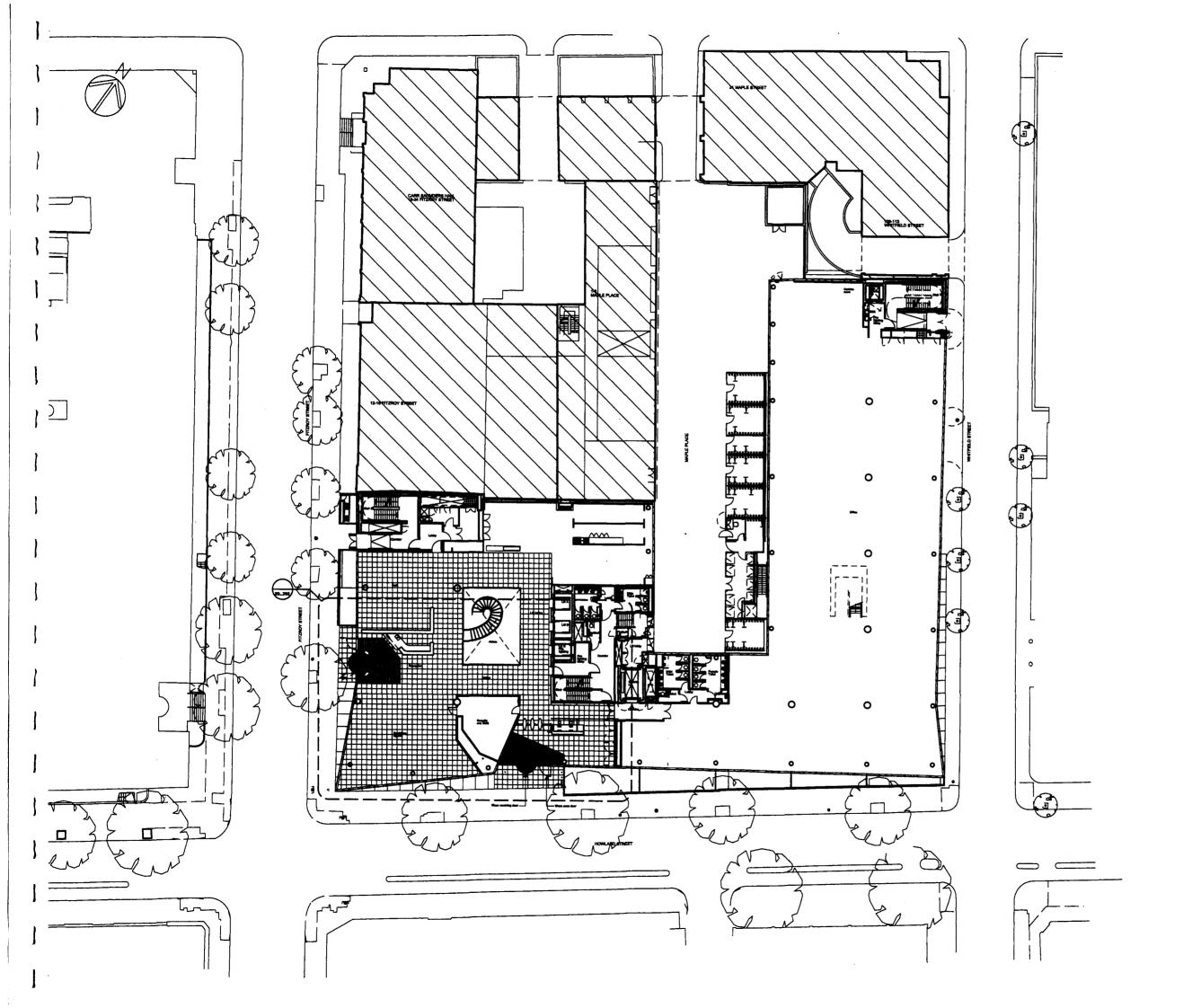
The Howland Street entrance in the proposed scheme.

6.0 Appendix 1:

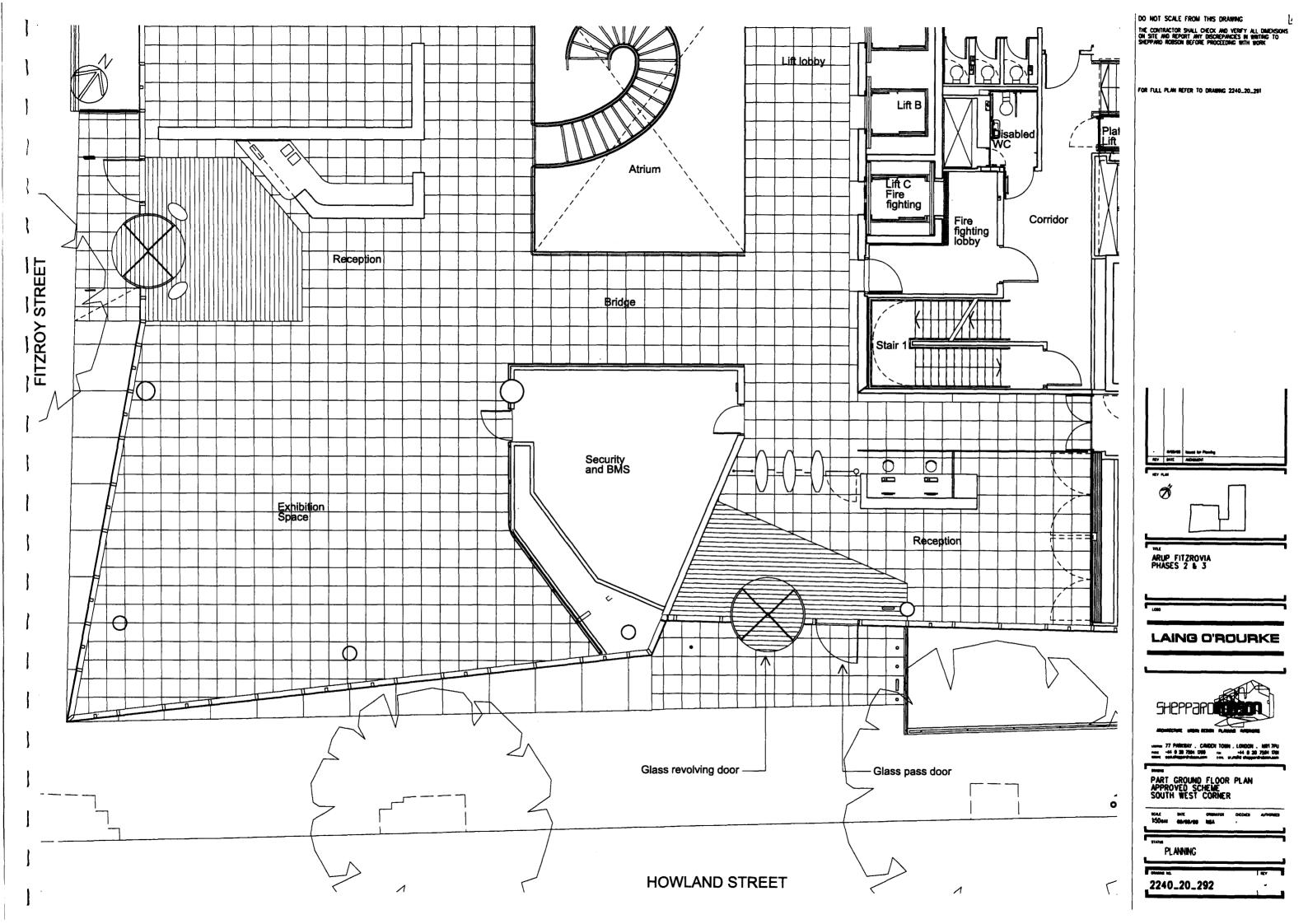
Drawings

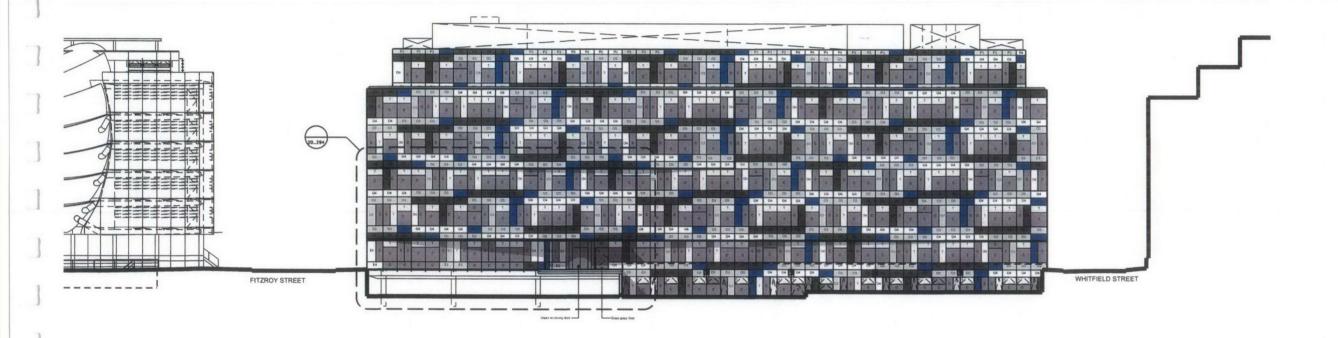
NO	TITLE	STATUS	SCALE	SIZE
CA 00 001 roy C	Site Location Plan	Planning	1,500	A 1
20_291 rev -	Ground Floor Plan – Approved Scheme	Planning	1:500 1:200	A1
20_292 rev -	Part Ground Floor Plan – Approved South West Corner	Planning	1:50	A 1
20_293 rev -	Howland Street Elevation -Approved Cladding Panel Arrangement	Planning	1:200	A1
20_294 rev -	Part Howland Street Elevation - Approved Cladding Panels SW Corner	Planning	1:50	A1
20_295 rev -	Ground Floor Plan - Proposed Layout	Planning	1:200	A1
20_296 rev -	Part Ground Floor Plan - Proposed South West Corner	Planning	1:50	A1
20_297 rev -	Howland Street Elevation - Proposed Cladding Panel Arrangement	Planning	1:200	A1
20_298 rev -	Part Howland Street Elevation - Proposed Cladding Panel Detail SW Corner	Planning	1:50	A1





DO NOT SCALE FROM THIS DRAWING THE CONTRACTOR SHALL CHECK AND VERFY ALL DIMENSIONS ON SITE AND REPORT MAY DISCREPANCES IN WITING TO SHEPPARD ROBSON BEFORE PROCEEDING WITH WORK
REV FLAT NET FLAT
MILE ADUR SITZDOVIA
ARUP FITZROVIA PHASES 2 & 3
1.080
LAING O'ROURKE
SHEPPARO
TP PARISMY - CARDEN TOWN - LONDON - NEW 7PU new -44 0 20 7504 UND new -44 0 20 7504 UND new resultanguardelessassis con straight diagnosticities.com
GROUND FLOOR PLAN APPROVED SCHEME
SCALE DATE CHEMICAL CHECKED ANTHORNESS 1200 DAM 08408-780 NEA .
PLANNING
2240_20_291



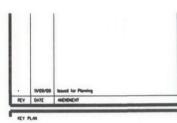


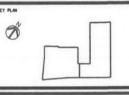
DO NOT SCALE FROM THIS DRAWING

KEY OF MATERIALS:

- C CLEAR GLASS T TRANSLUCENT GLASS
- 01 OPAQUE GLASS (BLUE) 02 OPAQUE GLASS (DARK GREY) 03 OPAQUE GLASS (LIGHT GREY) 04 OPAQUE GLASS (WHITE)

- E1 · OPAQUE GLASS (BLUE) E2 · OPAQUE GLASS (DARK GREY) E3 · OPAQUE GLASS (UGHT GREY) E4 · OPAQUE GLASS (WHITE)





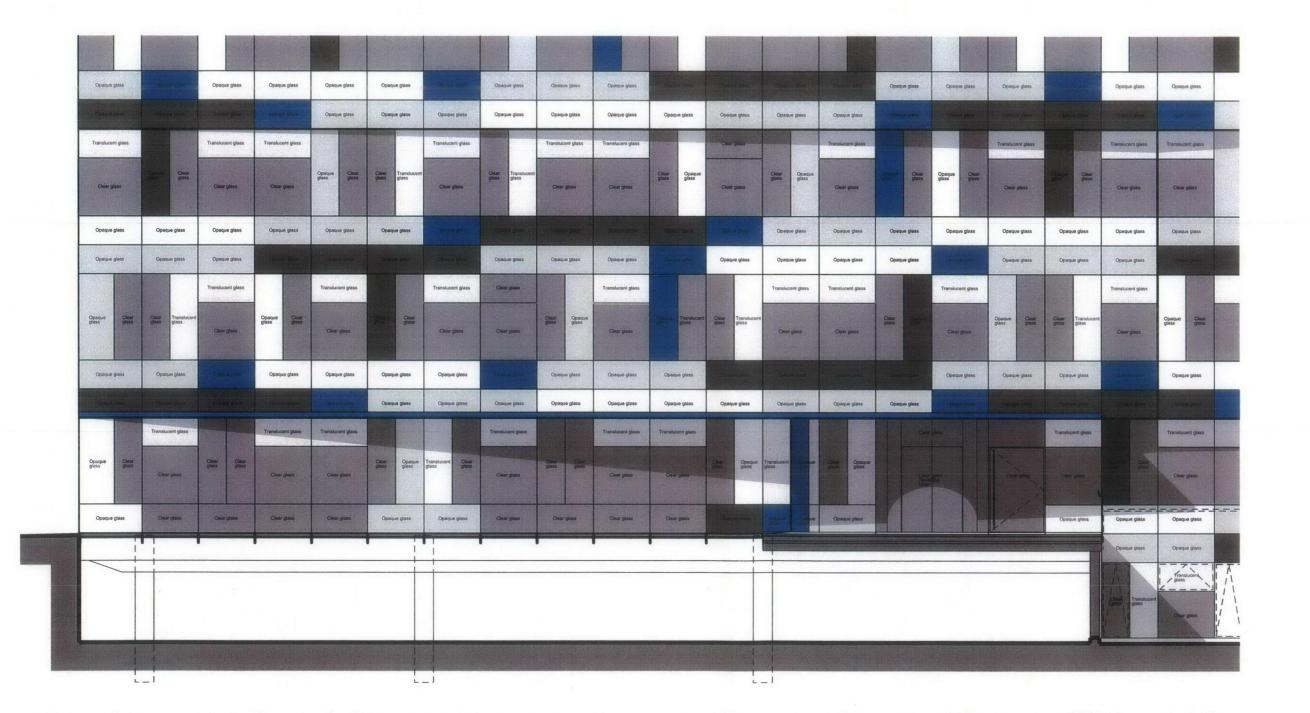
ARUP FITZROVIA PHASES 2 & 3

LAING O'ROURKE



HOWLAND STREET ELEVATION APPROVED SCHEME CLADDING PANEL ARRANGEMENT

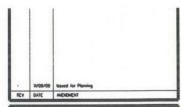
SCALE DATE ORGINATOR
1:200 eA1 09/09/09 MGA PLANNING

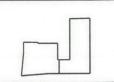


DO NOT SCALE FROM THIS DRAWING

THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCES IN WRITING TO SHEPPARD ROBSON BEFORE PROCEEDING WITH WORK

FOR COMPLETE ELVATION REFER TO DRAWING 2240_20_293





ARUP FITZROVIA PHASES 2 & 3

LAING O'ROURKE

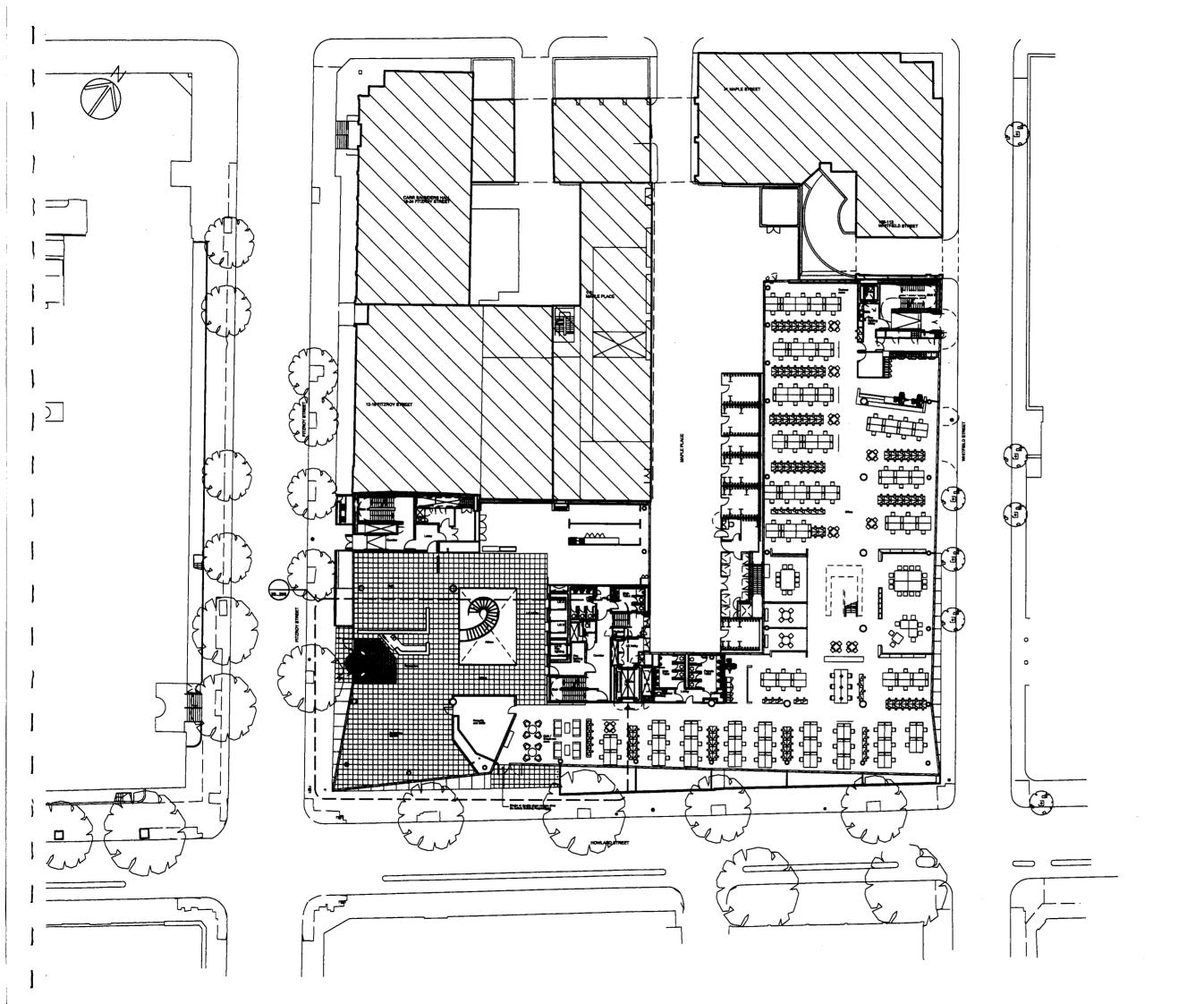


CONTON 77 PARKWAY , CAMDEN TOWN , LONDON , NW1 7PU
Nose 44 0 20 7504 1700 rm 44 0 20 7504 1701
HERST WWW.shapperdrobson.com com, or mail o shapperdrobson.com

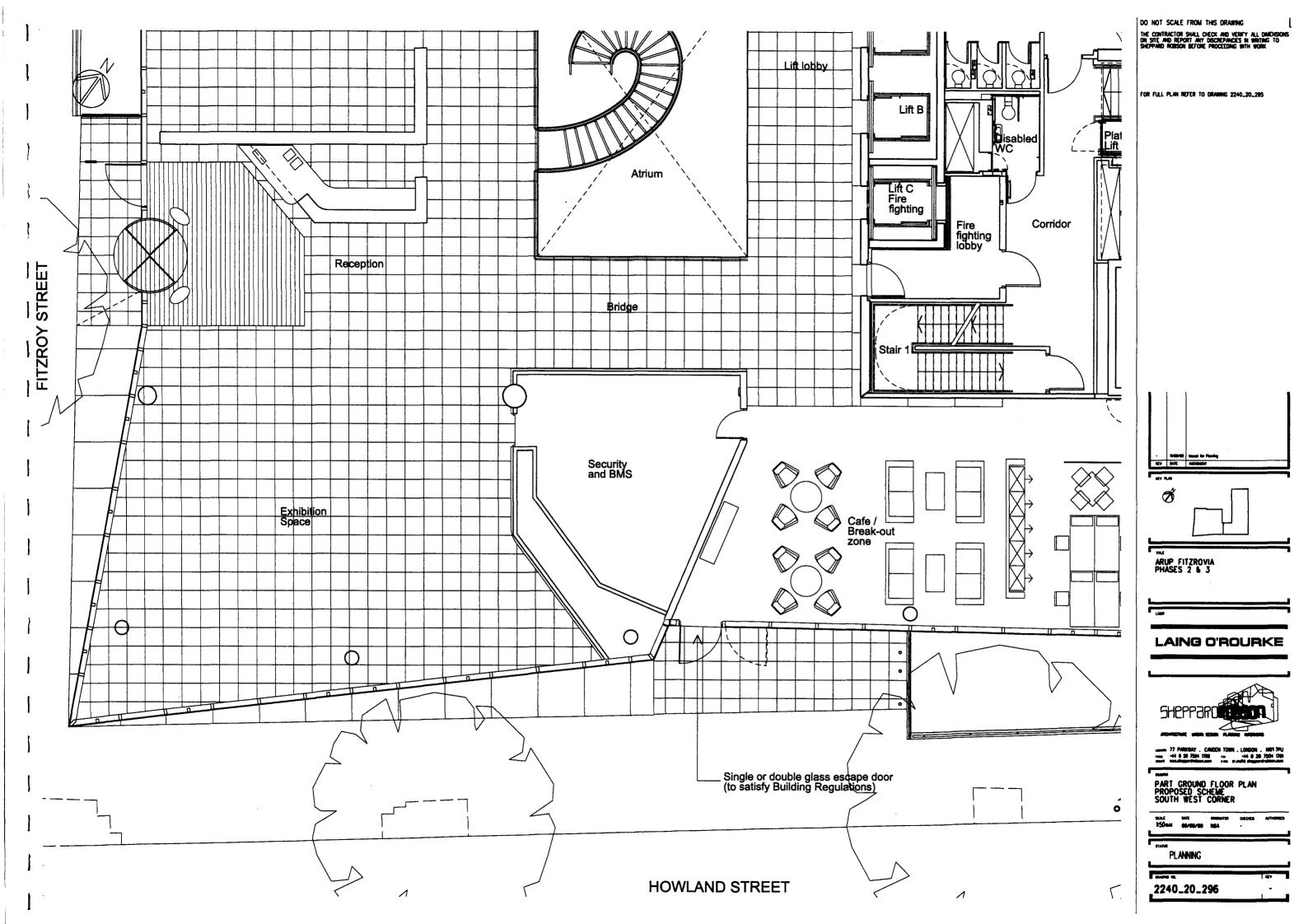
PART HOWLAND STREET ELEVATION APPROVED SCHEME CLADDING PANELS SOUTH WEST CORNER

SCALE DATE ORIGINATOR CHECKED AUTHORISED 1:50 eat 09/09/09 MGA

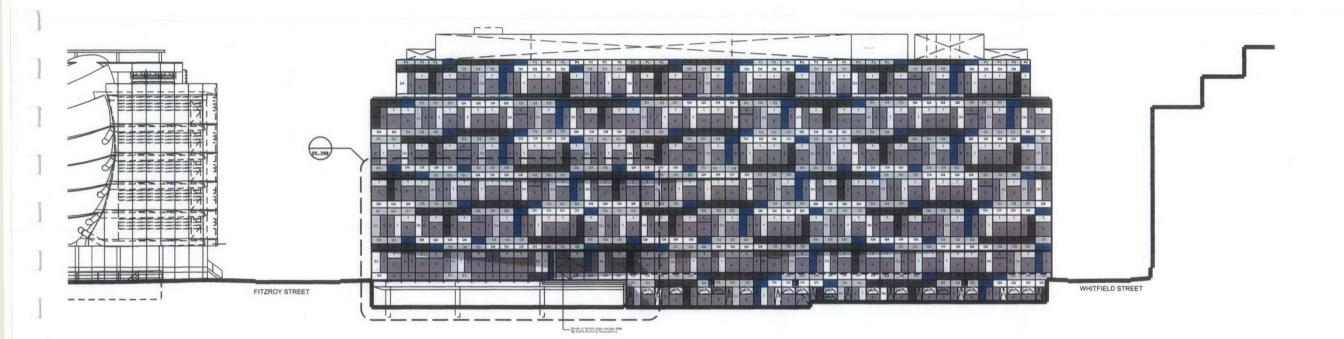
PLANNING



DO NOT SCALE FROM THIS DRAWING THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCES IN WITING TO SHEPPAND ROSON BEFORE PROCEEDING WITH MORE.
SOUTH TO THE PROPERTY WITH WORK
3000
REV SAFE ADDRESS
ø [
ML ARID CITZONIA
ARUP FITZROVIA PHASES 2 & 3
1000
LAING O'ROURKE
SHEPPARO THE OR
ACHICLE VAIN SCOR AMORE MISSES
ummer 77 PARICHAY - CANDEN TORM - LONDON - MRT 7PU nec -44 8 28 7804 1700 ru -44 8 20 7804 1701 ner enadegeredessaan ru stade degeredessaan
GROUND FLOOR PLAN PROPOSED SCHEME
SCALE BATE GROWING CHECKES ANTHORSES 1200 BAS GROWING BEST STATE OF THE PROPERTY OF THE PROPER
PL ANNING
2240_20_295
_=0~V=60-600



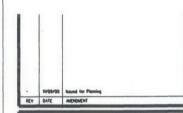




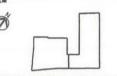
DO NOT SCALE FROM THIS DRAWING

KEY OF MATERIALS:

- C CLEAR GLASS T TRANSLUCENT GLASS
- 01 OPAQUE GLASS (BLUE) 02 OPAQUE GLASS (DARK GREY) 03 OPAQUE GLASS (LIGHT GREY) 04 OPAQUE GLASS (WHITE)
- E1 OPAQUE GLASS (BLUE) E2 OPAQUE GLASS (DARK GREY) E3 OPAQUE GLASS (LIGHT GREY) E4 OPAQUE GLASS (WHITE)



O



ARUP FITZROVIA PHASES 2 & 3

LAING O'ROURKE

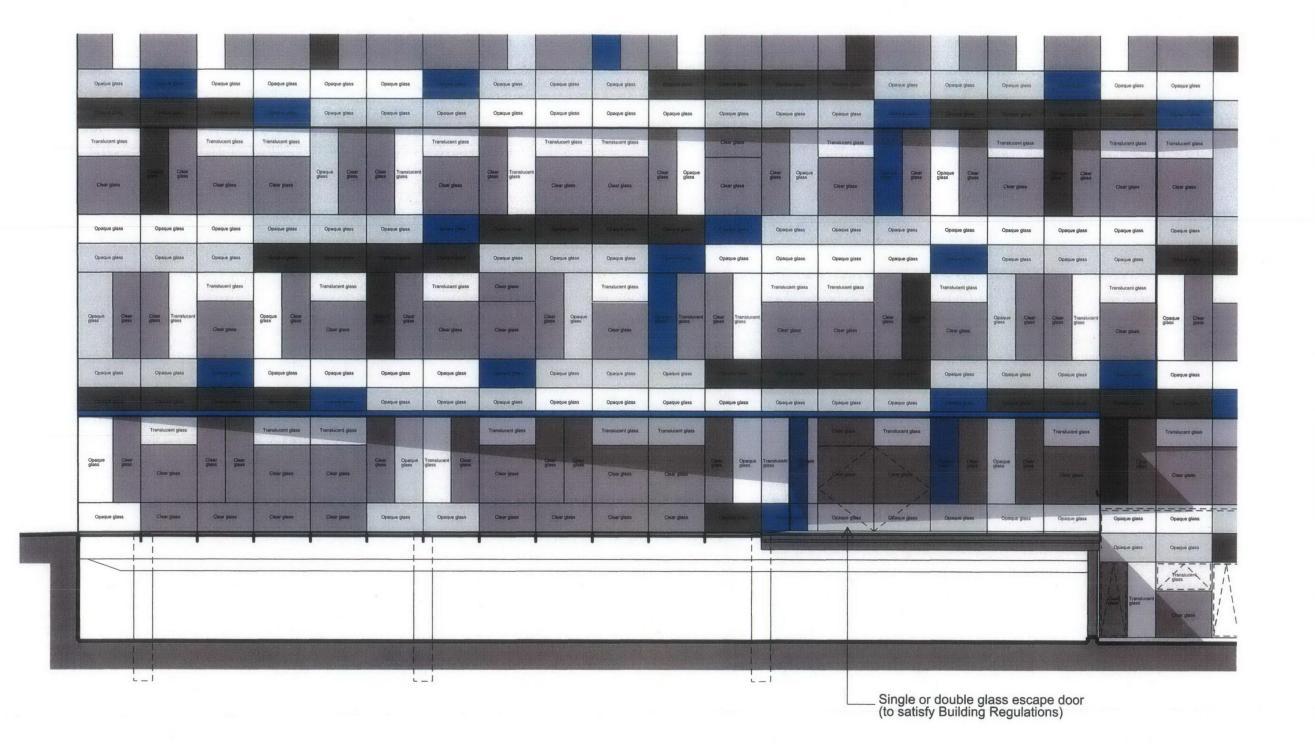


COLTON 77 PARKWAY , CAMDEN TOWN , LONDON , NW1 7PU POC 144 0 20 7504 1700 rm 144 0 20 7504 1701 rcsst www.shapperdrobson.com con, or.mails shapperdrobson.com

HOWLAND STREET ELEVATION PROPOSED SCHEME CLADDING PANEL ARRANGEMENT

SCALE DATE ORGANITO PEZODEAN 09/09/09 MGA

PLANNING



DO NOT SCALE FROM THIS DRAWING THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCES IN WRITING TO SHEPPARD ROBSON BEFORE PROCEEDING WITH WORK FOR COMPLETE ELVATION REFER TO DRAWING 2240_20_297 ARUP FITZROVIA PHASES 2 & 3 LAING O'ROURKE SHEPPARDITION PART HOWLAND STREET ELEVATION PROPOSED SCHEME CLADDING PANELS SOUTH WEST CORNER SCALE DATE ORGANITOR 1:50-0A1 09/09/09 MGA **PLANNING**