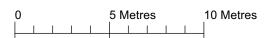




# SITE LOCATION PLAN (Scale 1:1250 @ A3).

20 0 20m 40m 60 Metres

BLOCK PLAN (Scale 1:200 @ A3).



#### **DESIGN & ACCESS STATEMENT**

## FLAT 24, SALCOMBE LODGE, 1 LISSENDEN GARDENS, LONDON, NW5 1LZ.

#### Existing

Flat 24 is a third floor apartment within a residential block called Salcombe Lodge. The building is located within the Dartmouth Park Conservation Area.

The property is not statutory or locally listed.

The flat has a balcony which is accessed from the Living Room via single glazed metal frame patio doors.

There is a 130mm high threshold between Living Room and balcony which makes it impossible for the owner to gain balcony access as they are a wheelchair user.

### **Proposed Works Overview**

The owner would like to replace the old single glazed patio doors with new doubled glazed doors, which would greatly improve the heating of the room.

More importantly, the owner would like to remove the 130mm step up to create a level threshold to allow wheelchair access.

Creating a level threshold to the balcony is of great importance to the owner who is wheelchair bound and whose life is mostly limited to the flat. Balcony access would allow the owner to obtain fresh air and sunlight, as well as provide the opportunity to tend to their plants.

A letter from the owner's doctor is also submitted with this application. It reiterates the above points and also stresses that not having access is both a risk to the owner's physical and mental health and wellbeing.

#### Patio door appearance:

Existing doors are metal painted white.
 New doors will also be painted metal.

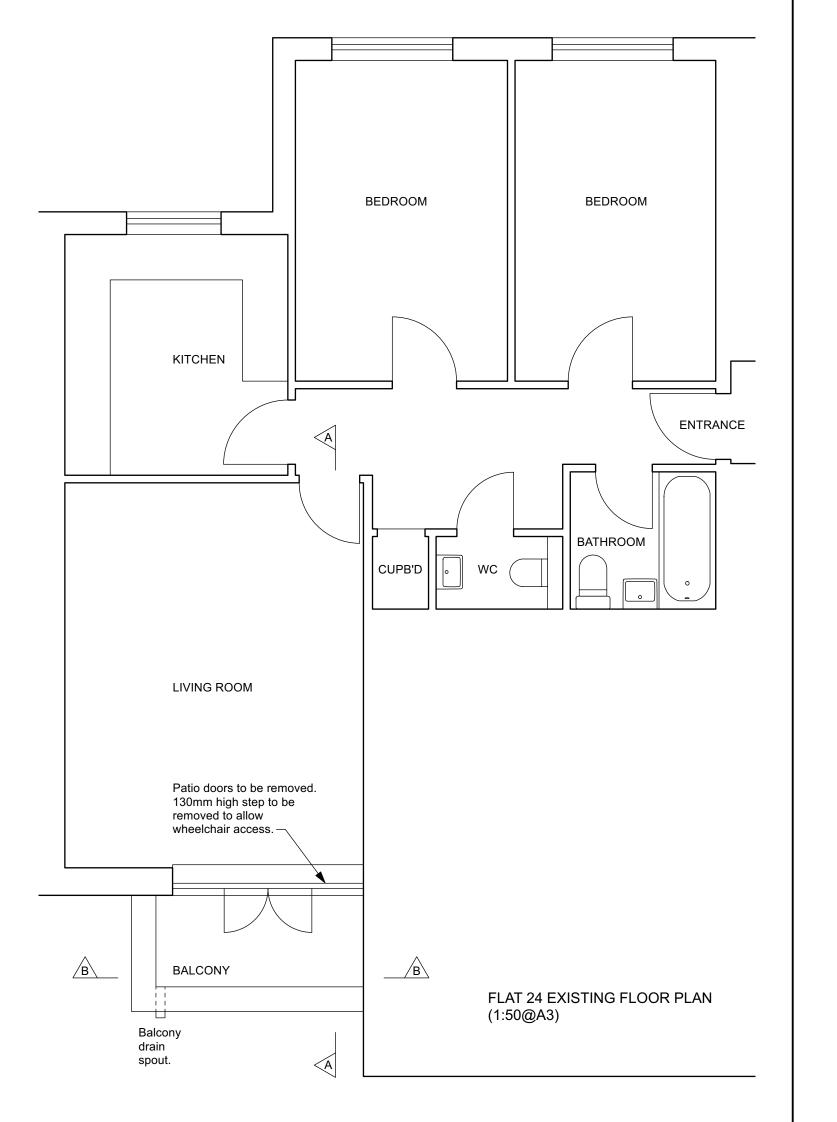
As shown on Drg. 301, the doors are mostly blocked from view as they are set back by 1.2 metres behind a 1 metre high solid balcony wall. Therefore the proposed works are not detrimental to the building or to the public.

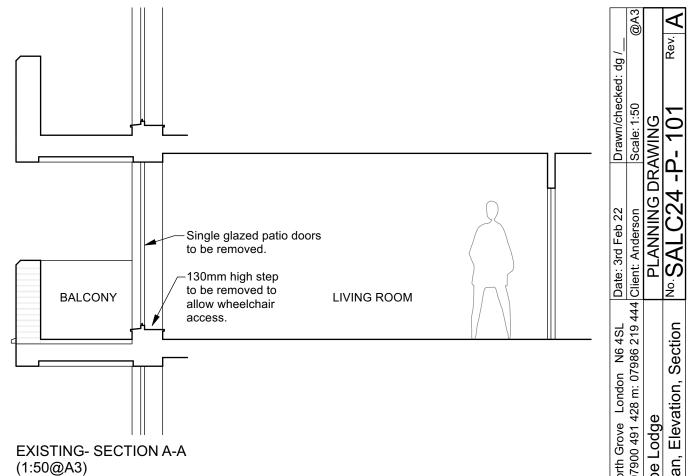
	Project: Flat 24, Salcombe Lodge	ombe Lodge	PLANNING DRAWING	AWING	
1	gunn design	m: 07900 491 428 m: 07986 219 444	Client: Anderson	Scale: as indicated	Ø
	sceales	SCECIES . 6 North Grove London N6 4SL Date: 3rd Feb 22	Date: 3rd Feb 22	Drawn/checked: dg /	
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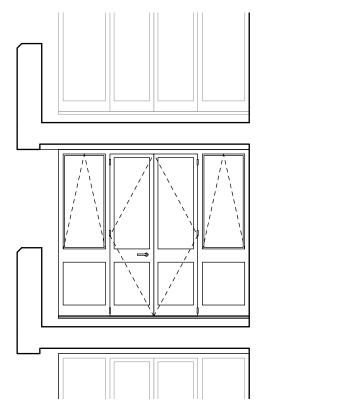
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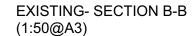


Revision: A:08.02.22- Add ref. to Doctor's letter. B:27.05.22- Omit one of door confguration option note.

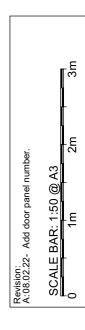


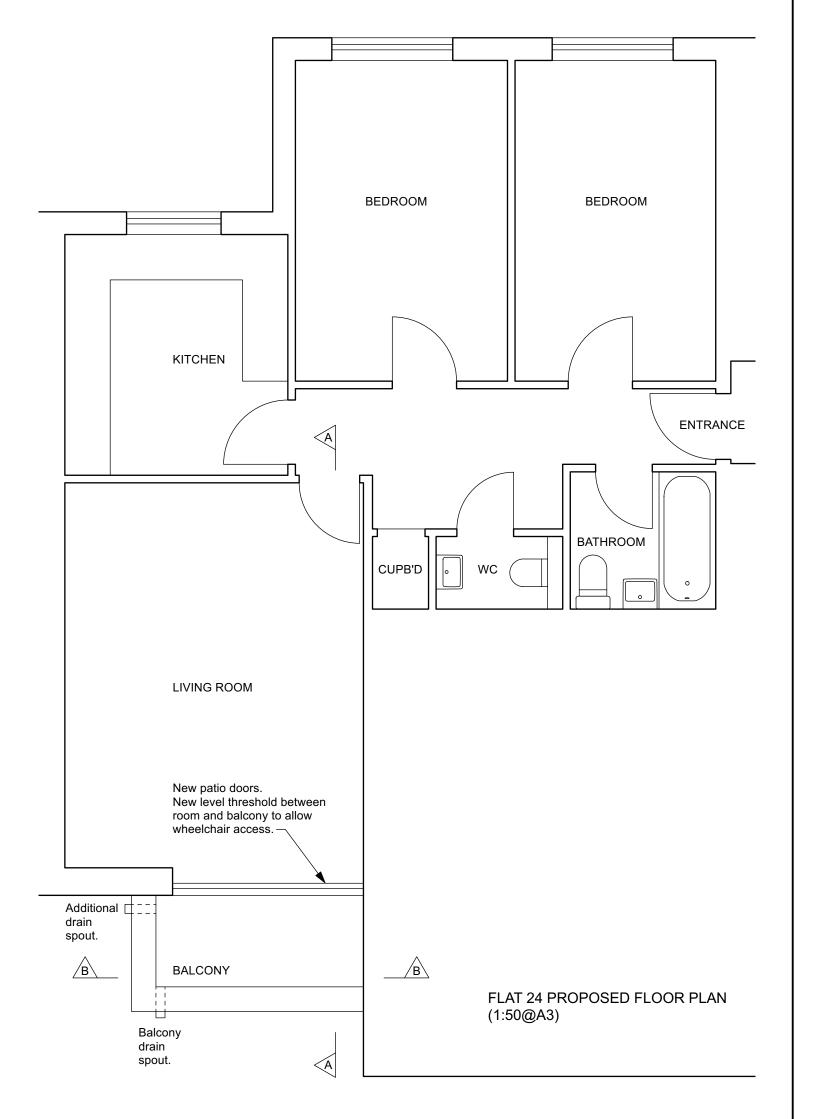


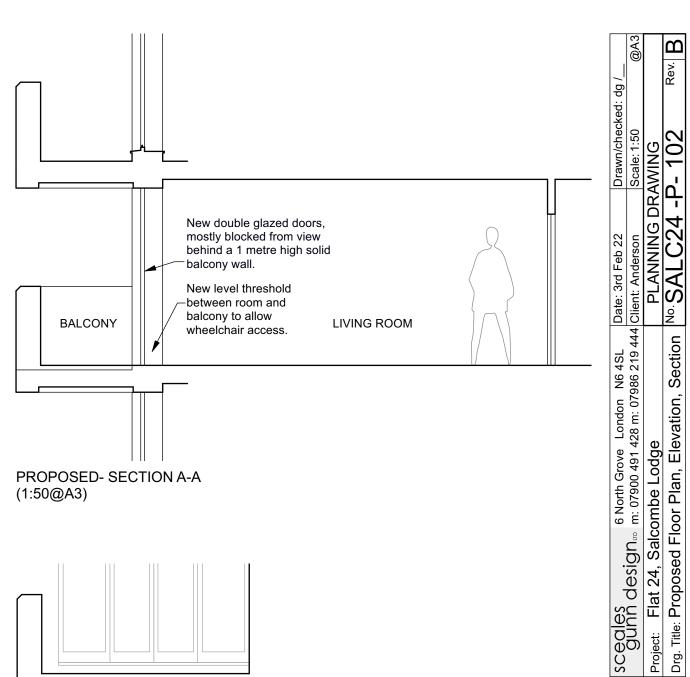


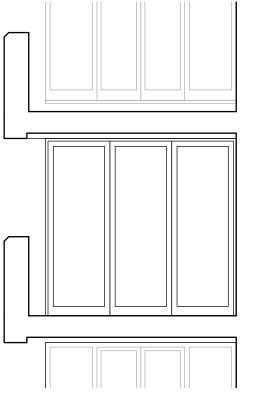












PROPOSED- SECTION B-B THREE PANEL OPTION (1:50@A3)

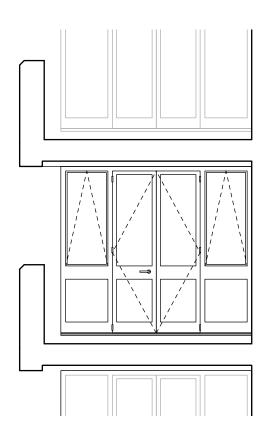


Revision:
A:08.02.22- Add door panel number.
B:27.05.22- Omit one of door configuration options.
SCALE BAR: 1:50 @ A3
0 1m 2m 3m

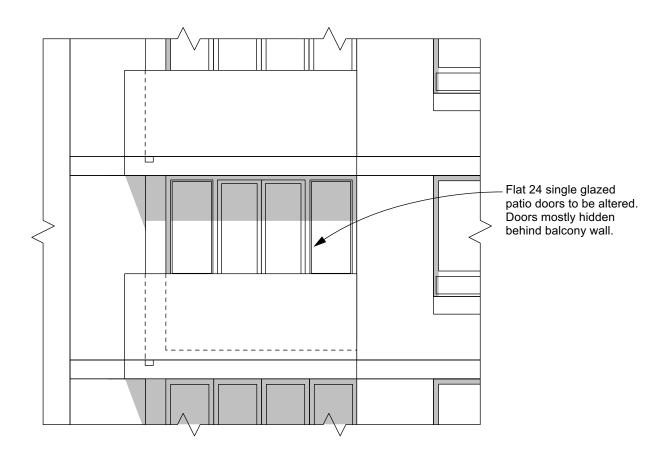


### **EXISTING-BUILDING ELEVATION**

1:2	00 @ A	3				
Ó	2m	4m	6m	8m	10m	 12m



**EXISTING- SECTION B-B** 



# **EXISTING- FLAT 24 ELEVATION**

SCALE	BAR: 1:50 @	) A3	
0	1m	2m	3m

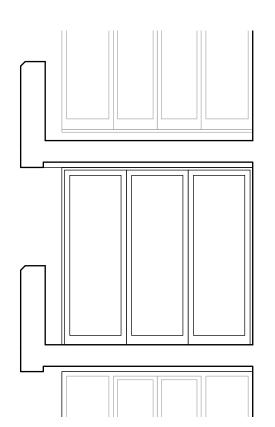
sceales .	6 North Grove London N6 4SL	Date: 3rd Feb 22	Drawn/checked: dg /_	
dann design	GUNN GESIGN II: 07900 491 428 m.: 07986 219 444 Client: Anderson	Client: Anderson	Scale: as indicated	@A3
Project: Flat 24, Salcombe Lodge	ombe Lodge	PLANNING DRAWING	AWING	
Drg. Title: Existing Build	Existing Buildng Elevation	No.SALC24 -P- 300		Rev. A

Revision: A:08.02.22- Add door panel number.

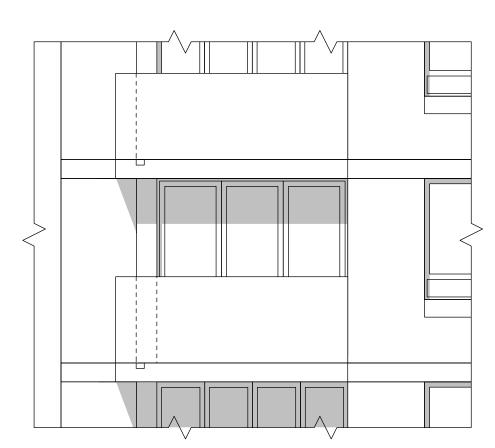


### BUILDING ELEVATION WITH PROPOSED PATIO DOORS TO FLAT 24





PROPOSED- SECTION B-B



PROPOSED- FLAT 24 ELEVATION

SCALE	BAR: 1:50 @	) A3	
0	1m	2m	3m

™SALC24 -P- 301	Drg. Title: Proposed Buildng Elevation
PLANNING DRAWING	Project: Flat 24, Salcombe Lodge
ient: Anderson   Scale: as indicated	<b>GUNN GESIGN</b> <sub>ID</sub> m: 07900 491 428 m: 07986 219 444 Client: Anderson
ate: 3rd Feb ZZ Drawn/cnecked: dg /	SCECIES 1 STEEL B North Grove London N6 4SL