DAYLIGHT & SUNLIGHT REPORT

Darwin Court, London, NW1

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CHARTERED BUILDING SURVEYORS.



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1.0 INTRODUCTION

Schofield Surveyors have been instructed by Airspace Advisory to test the effects of the proposed development at Darwin Court, London NW1 on the daylight and sunlight availability to the habitable dwellings adjacent to the development site. In addition, we have also been asked to consider the effects of the windows and rooms below the proposal within the existing building. The assessment considers the design information provided by Tony Fretton Architects dated May 2023.

- 1.2. The methodology and criteria used for this assessment is provided by two documents. The first is the Building Research Establishment's (BRE) guidance "Site Layout Planning for Daylight and Sunlight: A Guide to Good Practice" (BRE 209 3rd Edition, 2022) and the second is the BS EN 17037: 2018 (formerly BS 8206 part 2).
- 1.3. To carry out our assessment, we have generated a 3D computer model of the site based upon two dimensional elevations and a topographical survey plan. With this model, we have utilised our specialist computer software to calculate the daylight and sunlight impacts to the neighbouring properties to determine the effect, if any, the proposed development may have.
- 1.4. The numerical criteria suggested within the BRE guidelines and BS EN 17037: 2018 has been applied to our assessment. It is also important to note that these guidelines are not a rigid set of rules, but they are purely advisory and need to be applied both sensibly and flexibly according to the specific context of the site.

1.5. Section 1.6 of the guidance states:

"The guide is intended for building designers and their clients, consultants, and planning officials. The advice given here is not mandatory and the guide should not be seen as an instrument of planning policy; its aim is to help rather than constrain the designer. Although it gives numerical guidelines, these should be interpreted <u>flexibly</u> since natural lighting is only one of many factors in site layout and design."



2.0 THE SITE

- 2.1. The site is located in the London Borough of Camden and is bounded by habitable residential properties to the south and west, which have an aspect overlooking the site and its proposals.
- 2.2 The Proposed site shows a roof top extension to the existing buildings.
- 2.3 The below image shows the site taken from Ordnance data:





2.4 The existing buildings adjacent and surrounding the proposed development that require a detailed assessment are shown in the below table:

No:	Address	Assumed Use	Proximity to the Site
1	17 Gloucester Ave	Residential	South
2	19 Gloucester Ave	Residential	South
3	21 Gloucester Ave	Residential	South
4	23 Gloucester Ave	Residential	South
5	25 Gloucester Ave	Residential	South
6	27 Gloucester Ave	Residential	South
7	29 Gloucester Ave	Residential	South
8	31 Gloucester Ave	Residential	South
9	33 Gloucester Ave	Residential	South
10	35 Gloucester Ave	Residential	South
11	39 Gloucester Ave	Residential	West
12	41 Gloucester Ave	Residential	West
13	43-45 Gloucester Ave	Residential	West
14	47 Gloucester Ave	Residential	West
15	49 Gloucester Ave	Residential	West
16	Darwin Court	Residential	West

3.0 PLANNING POLICY

3.1 The site is situated in the London Borough of Camden and this report has considered all relevant planning policy which relates to daylight and sunlight. In particular, the Policy A1 Managing the impact of development states:

"The council will seek to protect the quality of life of occupiers and neighbours. We will grant permission for development unless this causes unacceptable harm to amenity.

The factors we will consider include:

f. sunlight, daylight and overshadowing."

Sunlight, daylight and overshadowing

"6.5 Loss of daylight and sunlight can be caused if spaces are overshadowing by development. To assess whether acceptable levels of daylight and sunlight are available to habitable, outdoor amenity and open spaces, the Council will take into account the most recent guidance published by the Building Research Establishment".

The London Plan - The Mayor of London (March 2021)

The Mayor of London's new London Plan gives the following:

Policy D6 - C&D Housing Quality and Standards

"Housing Development should maximise the provision of dual aspect dwellings and normally avoid the provision of single aspect dwellings. A single aspect dwelling should only be provided where it is considered a more appropriate design solution to meet the requirements of Part B in Policy D3 optimising site capacity through the design led approach than a dual aspect dwelling, and it can be demonstrated that it will have adequate passive ventilation, daylight and privacy and avoid overheating.

The design development should provide sufficient daylight and sunlight to new and surrounding housing that is appropriate for its context, whilst avoiding overheating, maximising overshadowing, and maximising the instability of outside amenity space".

The Housing SGP - The Mayor of London (March 2016)

3.2 The Mayor of London has published a Supplementary Planning Guidance (SPG) in March 2016, which includes the following information:

Standards for privacy, daylight and sunlight:

1.3.45 Policy 7.6Bd requires new development to avoid causing "unacceptable harm" to the amenity of surrounding land and buildings, particularly in relation to privacy and overshadowing and where tall buildings are proposed. An appropriate degree of flexibility needs to be applied when using the BRE guidelines to assess the daylight and sunlight impacts of new development on surrounding properties, as well as within new developments themselves. Guidelines should be applied sensitively to higher density development, especially in opportunity areas, town centres, large sites and accessible locations, where BRE advice suggests considering the use of alternative targets. This should take into account local circumstances; the need to optimise housing capacity, and scope for the character and form of an aera to change over time.

The degree of harm on adjacent properties and the daylight targets within a proposed scheme should be assessed drawing on broadly comparable residential typologies within the aera and of similar nature across London. Decision makers should recognise that fully optimising housing



potential on large sites may necessitate standards which depart from those presently experienced, but which still achieve satisfactory levels of residential amenity and avoid unacceptable harm".

4.0 DAYLIGHT, SUNLIGHT AND OVERSHAHOWING GUIDANCE

Neighbouring Amenity

- 4.1 The BRE guide sets out the following three distinct calculations for assessing daylight to neighbouring properties.
 - 1. Vertical Sky Component (VSC).
 - 2. No-Sky Line Assessment (NSL).
 - 3. Average Daylight Factor Assessment (ADF).
- 4.2 The VSC assessment assesses the potential for daylight at the centre point of the tested windows on the outside face of the structural opening in question. The VSC is an external daylighting calculation that measures the amount of direct daylight to this specific window point. The criterion for assessment recommends that either 27% VSC in the proposed condition should be achieved, or 0.8 (-20%) times the existing values should be demonstrated. The BRE states within Appendix F that:

"F7 in assessing the loss of light to an existing building, the VSC is generally recommended as the appropriate parameter to use. This is because the VSC depends only on obstruction and is therefore a measure of the daylight environment as a whole. The daylight factor and daylight illuminance (appendix C) also depend on the room and window dimensions, the reflectance's of interior surfaces and the type of glass, as well as the obstructions outside. These are appropriate measures to use in new buildings because most of these factors are within the developer's control."

4.3 For the NSL, the assessment considers the distribution of natural light within the room in question by showing a contour zone at the point in which the visible area of sky can be seen at the working plane of the room. The layouts used within the rooms are integral to the accuracy of the assessment. The BRE states that:



"2.2.10 Where room layouts are known (for example if they are available on the local authority's planning portal), the impact on the daylighting distribution in the existing building should be found be plotting the no sky line in each of the main rooms. For houses, this would include living rooms, dining rooms, and kitchens; bedrooms should also be analysis although they are less important."

- 4.4 Therefore, where layouts are unknown, a degree of flexibility needs to be applied in considering the overall impact. The BRE guide recommends that no more than 0.8 (-20%) times the former values should be maintained to show compliance. Furthermore, and in accordance with recommendation within the draft SPG the Lord Mayor states that "Less weight should be given to the room-based measures of daylight such as no skyline..."
- 4.5 For the ADF assessment, the test considers the interior dimensions, transmittance values and surface reflectance values within a room that is being tested as well as the amount of visible sky from the window. For this reason, it is considered a more detailed assessment where these variables are known particularly when new buildings are either being constructed or have planning consent. However, if the above variables are unknown, then the accuracy cannot be relied upon. It is for this reason that we have only considered the daylight VSC and NSL assessment in this report.
- 4.6 For sunlight, the Annual Percentage of Sunlight Hours (APSH) is the calculation used to determine the availability of sunlight to the rooms in question. For assessment purposes, the BRE guide suggests that when existing buildings are considered, only those windows that are orientated within 90° of due south need to be tested. The primary focus is also on main living rooms, with bedrooms and kitchens deemed as less as important.
- 4.7 In assessing the effects, the guide suggests at least 25% of the annual sunlight hours, with 5% during the winter period. The guide suggests that occupiers will notice a loss of sunlight if the APSH to main living rooms is reduced by more than 4%, to less than 0.8 times the former value.



4.8 The criterion for the BRE guidance can be summarised as follows:

Issue	Criteria
	A window may be affected if the vertical sky component (VSC) measured at the centre
	of the window is less than 27% and less than 0.8 times its former value.
	A room may be adversely affected if the No-Sky Line is less than 80% of the room
Daylight	area and is less than 0.8 times its former value.
	A room may be adversely affected if the average daylight factor (ADF) is less than 1%
	for a bedroom, 1.5% for a living room or 2% for a kitchen. For offices a minimum
	figure of 2% is required.
	A window may be adversely affected if a point at the centre of the window receives
	in the year less than 25% of the annual probable sunlight hours including at least 5%
Sunlight	of the annual probable sunlight hours.
	(APSH) during the winter months (21 September to 21 March) and less than 0.8 times
	its former sunlight hours during either period.
Chadaw	An amenity area may be adversely affected if more than 50% of the total amenity area
Shadow	is not lit for more than 2 hours on the Spring Equinox.

4.9 In consideration of the above criteria for assessing daylight and sunlight, key consideration needs to be applied for when assessing daylight and sunlight whilst being mindful of the BRE criteria as well as the London Plan, the SPG and recent Appeal decisions. In that regard, the results are presented whilst being mindful of the BRE target criteria and applying flexibility in accordance with the relevant policy documents and Appeal decisions mentioned herein.

5.0 APPLYING THE BRE GUIDE

5.1 In paragraph 2.2.2 of the BRE Guide, it states that:

"The guidelines given here are intended for use for rooms in adjoining dwellings where daylight is required, including living rooms, kitchens, and bedrooms. Windows to bathrooms, toilets, storerooms, circulation areas and garages need not be analysed."

5.2 Our detailed technical assessments therefore only consider residential habitable properties.



- 5.3 For the dwellings, we have considered all habitable rooms, such as kitchens, living rooms, bedrooms and living kitchen diners. Entrance halls, bathrooms, WC's etc have been ignored within our assessment due to the rooms not serving habitable space.
- 5.4 For sunlight APSH, the BRE guide states that when considering neighbouring properties, only those main living rooms that have an aspect within 90° of due south need to be considered. This is because the amount of direct sunlight a window can enjoy is dependent on its orientation and the extent of any external obstructions. For example, where a window faces directly north, no matter what external obstruction is present, the window will not be able to receive good levels of sunlight throughout the year. However, conversely, if a window faces directly south and has no obstructions, the window will receive very high levels of sunlight, where, in most instances, solar shading will be required.
- 5.5 In applying the guidance, it is extremely important to consider it <u>sensibly</u> and <u>flexibly</u>, with careful consideration of the specific context of the site. Its numerical targets theoretically apply to most built environments, from city centres to sub-urban towns and villages. Therefore, in more tightly constrained sites, the default BRE targets can be very challenging to achieve.
- 5.6 With the above in mind, a ridged application of the guidance in certain situations could easily conflict with appropriate development in this area. A flexible approach therefore must be applied to allow development to be in keeping with its neighbouring environment. The BRE states that:
 - "2.2.3 Note that the numerical values given here are purely advisory. Different criteria maybe used, based on the requirements for daylighting in the area viewed against other site constraints. Another important issue is whether the existing building in itself a good neighbour, standing a reasonable distance from the boundary and taking no more than its fair share of light".
- 5.7 Furthermore, the inherent design of neighbouring properties can influence the available levels of existing light to properties, which can also affect the percentage reduction figures when the proposal is considered. For example, where small windows are present, the effects can be exaggerated for new development. This is also the case where existing balconies are present where the BRE states that:

"Even the modest obstruction opposite may result in a large relative impact on the VSC, and on the area receiving direct skylight. One way to demonstrate this would be to carry out an



additional calculation of the VSC and area receiving direct skylight, for both the existing and proposed situations, without the balcony in place. For example, if the proposed VSC with the balcony in place was under 0.80 times the existing value with the balcony, but the same ratio for the values without the balcony was well over 0.8, this would show that the presence of the balcony, rather than the size of the new obstruction, was the main factor in the relative light loss."

5.8 Appendix F of the BRE guide offers guidance on setting alternative target values for daylight and sunlight access. In section F2 it states:

"Sometimes there may be an extant planning permission for a site but the developer wants to change the design. In assessing the loss of light to existing windows, nearby, a local authority may allow the vertical sky component (VSC) and annual probably sunlight hours (APSH) for the permitted scheme to be used as alternative benchmarks. However, since the permitted scheme only exists on paper, it would be inappropriate for it to be treated in the same way as an existing building, and for the developer to set 0.80 times the values for the permitted scheme as benchmarks."

5.9 The BRE guide does not suggest alternative times former values when assessing the extant scheme against the proposed massing, rather it just suggests that 0.8 times is inappropriate. Therefore, given that the intended spirt of the guidance is for it to be applied sensibly and flexibly, we usually suggest that anything within 0.90 times (10% reduction) should, in our opinion, be acceptable.

6.0 SOURCES OF INFORMATION

- 6.1 The site has been scanned to provide two-dimensional survey elevations and a topographical survey. This information has been utilised within the 3D model to ensure an accurate 3D environment can be prepared.
- 6.2 Access to the neighbouring properties has not been sought, however, we were able to establish layouts of some properties via internet research which have been used within our assessments. We were able to find layouts for the following properties:

No:	Address
1	21 Gloucester
2	31 Gloucester
3	35 Gloucester
4	39 Gloucester
5	41 Gloucester
6	43-45 Gloucester
7	47 Gloucester
8	49 Gloucester

- 6.3 Where layouts have not been available, we have estimated 4m room depths throughout.
- The following drawings have been used which were provided by the architect, Tony Fretton Architects in May 2023:

Drawing No:	Description:	Date:
306_PL_9012	Option K As Proposed	May 2023

7.0 RESULTS

Daylight - VSC

7.1 The full set of results are presented within Appendix 2 of this report. However, a summary of the impacts is presented below:

VSC: -

	Number of Windows	Windows that meet BRE Guidelines						
Property	Tested (VSC)	No.	%					
17 Gloucester Ave	8	8	100%					
19 Gloucester Ave	8	8	100%					
21 Gloucester Ave	8	8	100%					
23 Gloucester Ave	8	8	100%					
25 Gloucester Ave	8	8	100%					
27 Gloucester Ave	8	8	100%					

29 Gloucester Ave	8	8	100%
31 Gloucester Ave	8	8	100%
33 Gloucester Ave	19	19	100%
35 Gloucester Ave	8	8	100%
39 Gloucester Ave	24	24	100%
41 Gloucester Ave	15	15	100%
43-45 Gloucester Ave	15	15	100%
47 Gloucester Ave	10	10	100%
49 Gloucester Ave	6	6	100%
Darwin Court	42	42	100%
Total	203	203	100%

7.2 The results of the VSC assessment show that, out of the 203 windows considered, all 203 (100%) comply with strict BRE target values.

<u>NSL</u>: -

Property	Number of Rooms Tested	Rooms that meet BRE Guidelines					
ΡΙΟμειτί	(NSL)	No.	%				
17 Gloucester Ave	8	8	100%				
19 Gloucester Ave	8	8	100%				
21 Gloucester Ave	8	8	100%				
23 Gloucester Ave	8	8	100%				
25 Gloucester Ave	8	8	100%				
27 Gloucester Ave	8	8	100%				
29 Gloucester Ave	8	8	100%				
31 Gloucester Ave	8	8	100%				
33 Gloucester Ave	16	16	100%				
35 Gloucester Ave	8	8	100%				
39 Gloucester Ave	14	14	100%				
41 Gloucester Ave	15	15	100%				
43-45 Gloucester Ave	14	14	100%				
47 Gloucester Ave	6	6	100%				
49 Gloucester Ave	6	6	100%				
Darwin Court	42	42	100%				
Total	185	185	100%				

7.4 The results of the NSL assessment show that, out of the 185 rooms considered, all 185 (100%) comply with strict BRE target values.

Sunlight - APSH

7.5 The full results are presented in Appendix B. However, a summary of the impacts is presented below:

		Annual							
Property	Number of Rooms Tested		at meet BRE Ielines	No. of Rooms Experiencing Adverse					
		No.	%	Impacts					
33 Gloucester Ave	4	4	100%	0					
39 Gloucester Ave	3	3	100%	0					
43-45 Gloucester Ave	1	1	100%	0					
47 Gloucester Ave	3	3	100%	0					
Darwin Court	22	22	100%	0					
Total	33	33	100%	0					

7.6 The results of the sunlight APSH assessment show that, out of the 33 rooms considered, all 33 (100%) comply with strict BRE target values.

8.0 CONCLUSION

8.1 Schofield Surveyors have undertaken a detailed assessment of the habitable properties that surround the development site for daylight and sunlight amenity. Our assessments are presented in full to the rear of this report with the summaries presented in section 6.

Daylight and sunlight

- 8.2 Our assessments have been undertaken using the recommended methodologies set out in the BRE Guidance "Site layout planning for daylight and sunlight: A guide to good practice" (2023).
- 8.3 The results of the tests show that whilst reductions will occur to individual windows, the amount of residual daylight received to each dwelling will remain high all within the recommended 0.80 times the former values for both VSC and NSL.
- 8.4 A similar pattern occurs with the sunlight APSH assessment where all rooms considered pass the BRE recommendation of no more than 0.80 times the former values.

Appendix 1
Context Plans

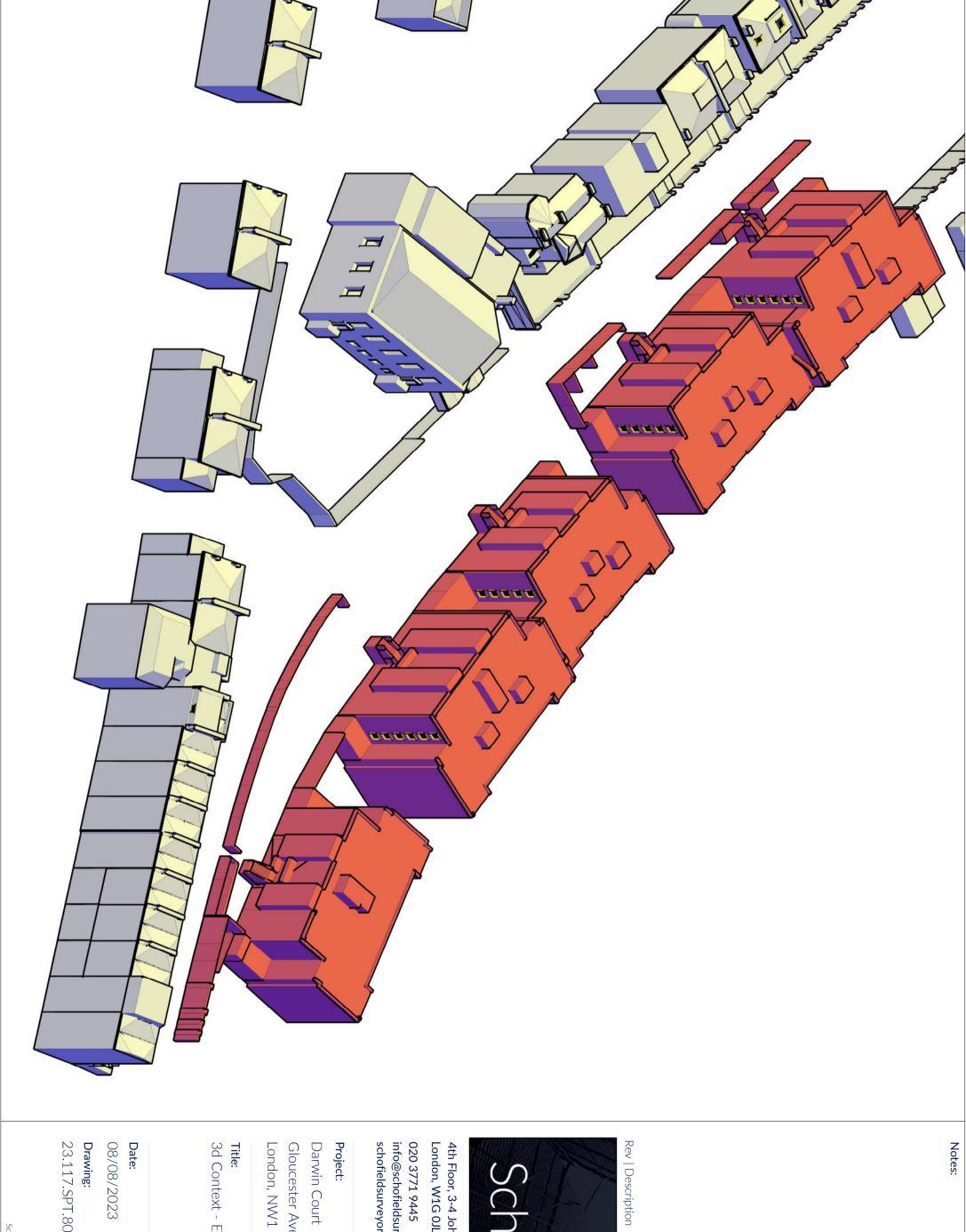


Date

4th Floor, 3-4 John Prince's Street London, W1G 0JL

Scale:

Rev



Rev | Description

Date

Schofield

4th Floor, 3-4 John Prince's Street London, W1G OJL

info@schofieldsurveyors.co.uk

schofieldsurveyors.co.uk

London, NW1 Gloucester Avenue

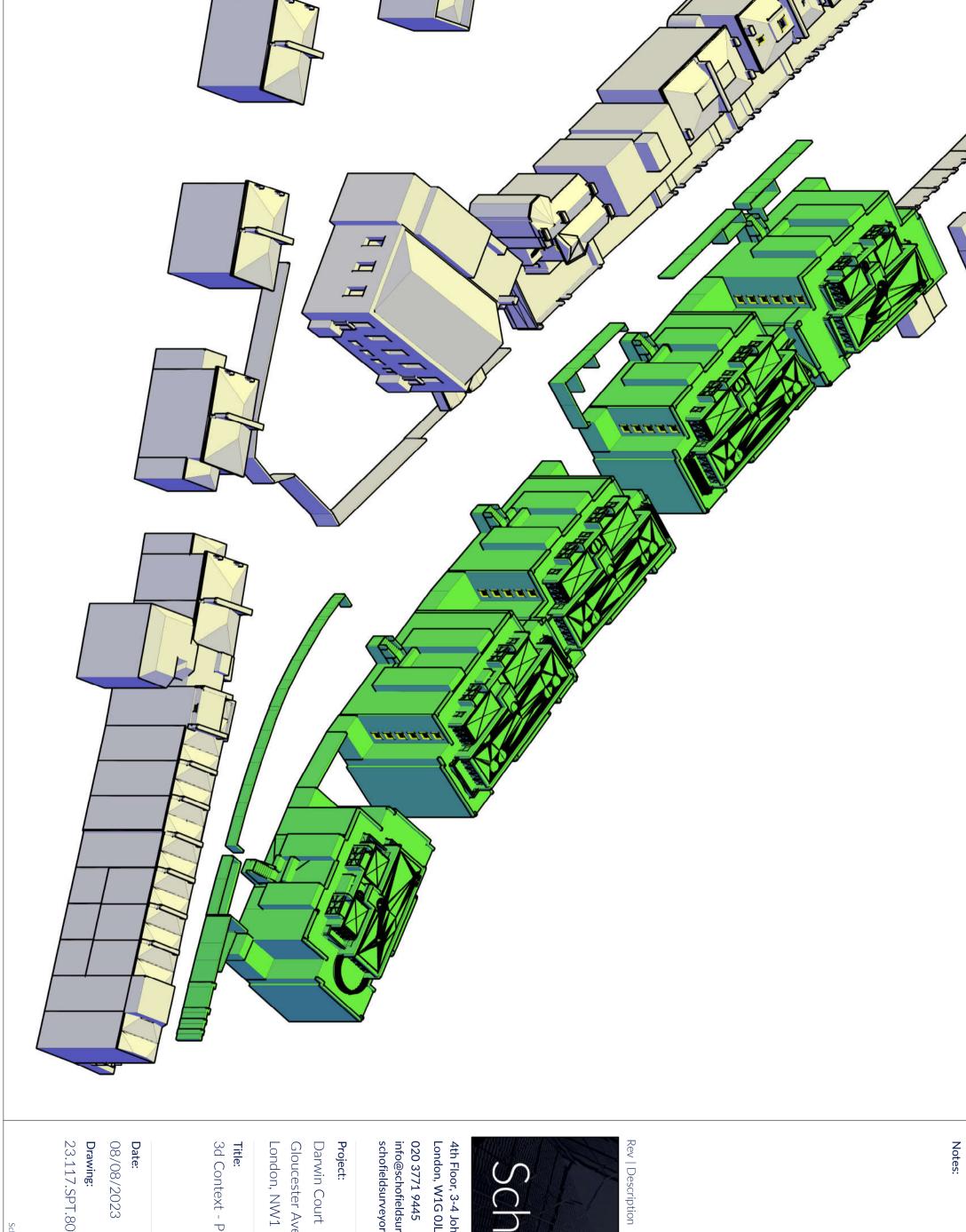
Title:
3d Context - Existing

Scale:

N.T.S

23.117.SPT.801

Rev



Rev | Description

Date

Schofield

4th Floor, 3-4 John Prince's Street London, W1G OJL

info@schofieldsurveyors.co.uk schofieldsurveyors.co.uk

Darwin Court

Gloucester Avenue

Title:
3d Context - Proposed

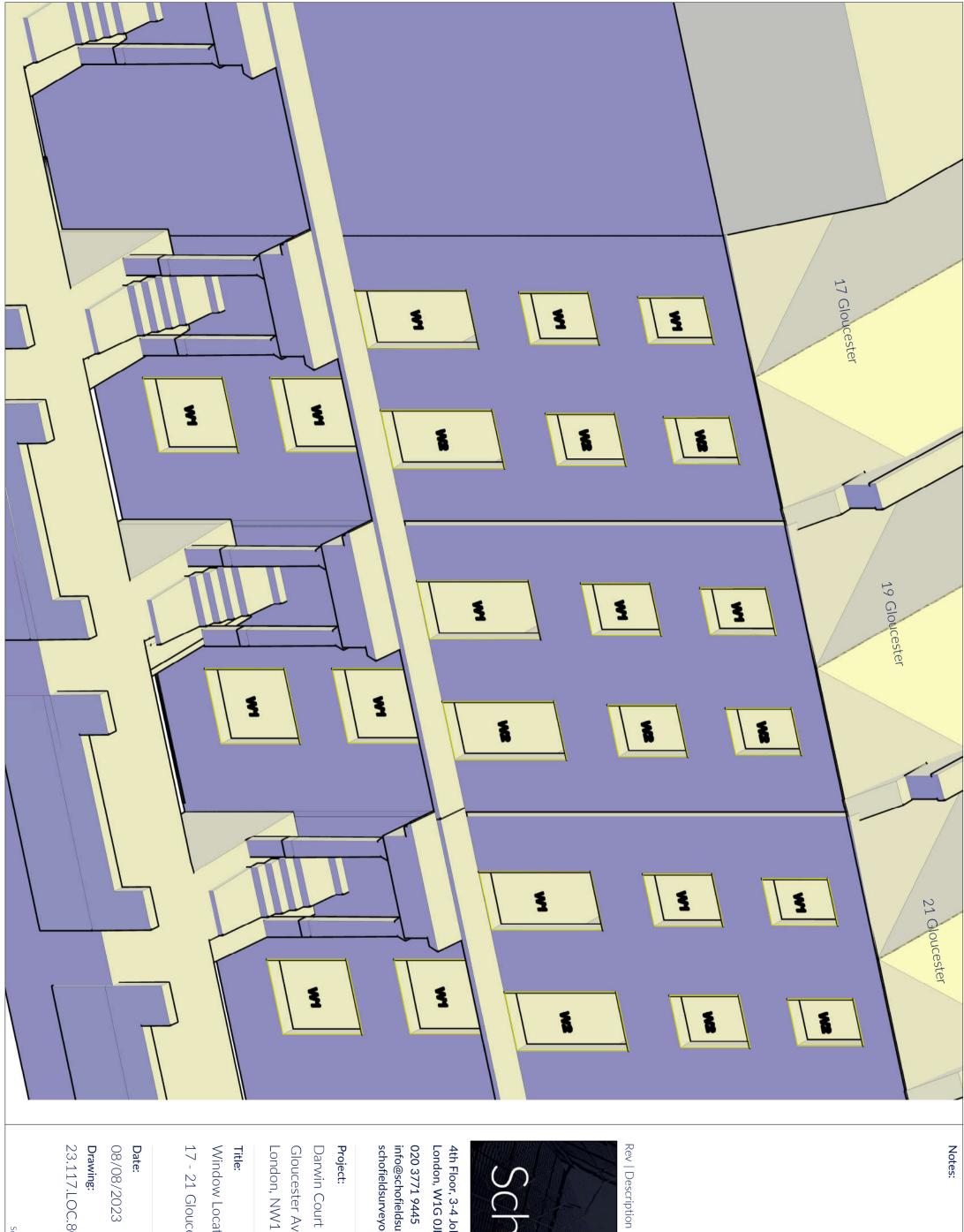
Scale:

N.T.S

23.117.SPT.802

Rev

Appendix 2
Window Location Plans



Rev | Description



4th Floor, 3-4 John Prince's Street London, W1G 0JL

info@schofieldsurveyors.co.uk schofieldsurveyors.co.uk

Darwin Court

London, NW1 Gloucester Avenue

Window Location

17 - 21 Gloucester Avenue

Scale:

N.T.S

23.117.LOC.801

Rev



Notes:

Date

4th Floor, 3-4 John Prince's Street London, W1G 0JL

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Darwin Court

London, NW1 Gloucester Avenue

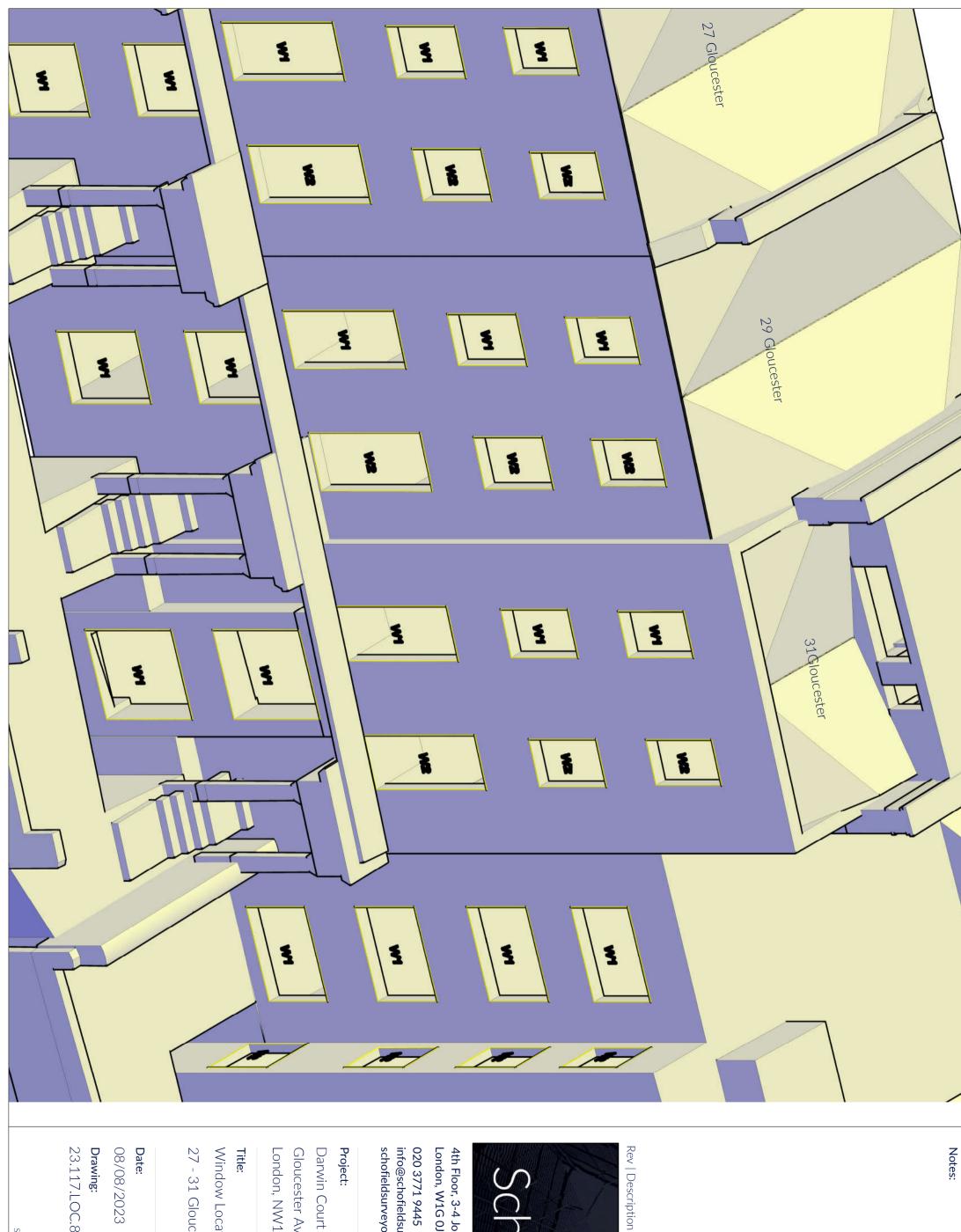
Window Location

23 - 27 Gloucester Avenue

N.T.S Scale:

23.117.LOC.802

Rev



Rev | Description

Date

Schofield

4th Floor, 3-4 John Prince's Street London, W1G 0JL

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Darwin Court

London, NW1 Gloucester Avenue

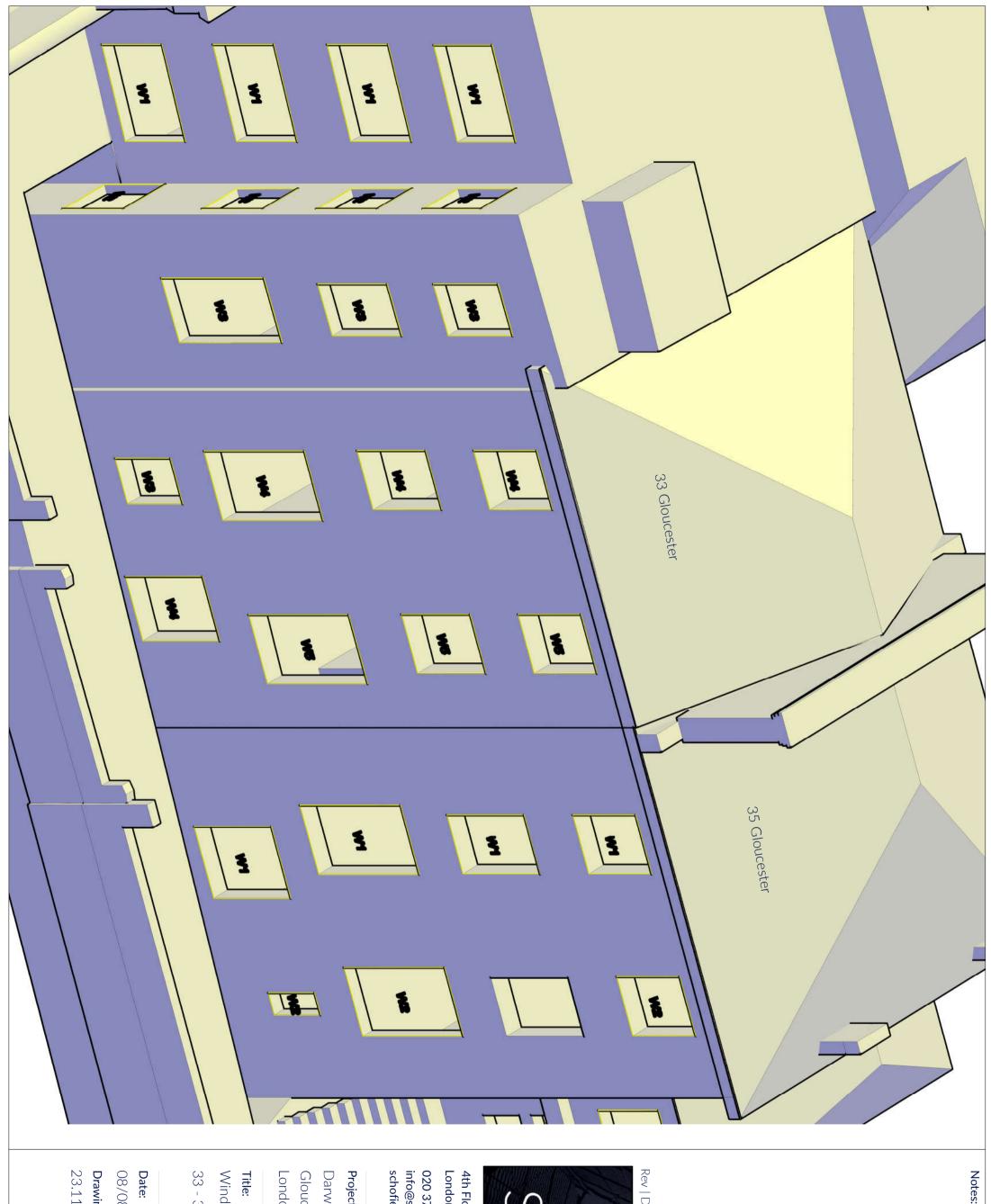
Window Location

27 - 31 Gloucester Avenue

Rev

N.T.S Scale:

23.117.LOC.803



Notes:

Rev | Description

Date

4th Floor, 3-4 John Prince's Street London, W1G 0JL

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Project:

Darwin Court

London, NW1 Gloucester Avenue

Title:

Window Location

33 - 35 Gloucester Avenue

08/08/2023

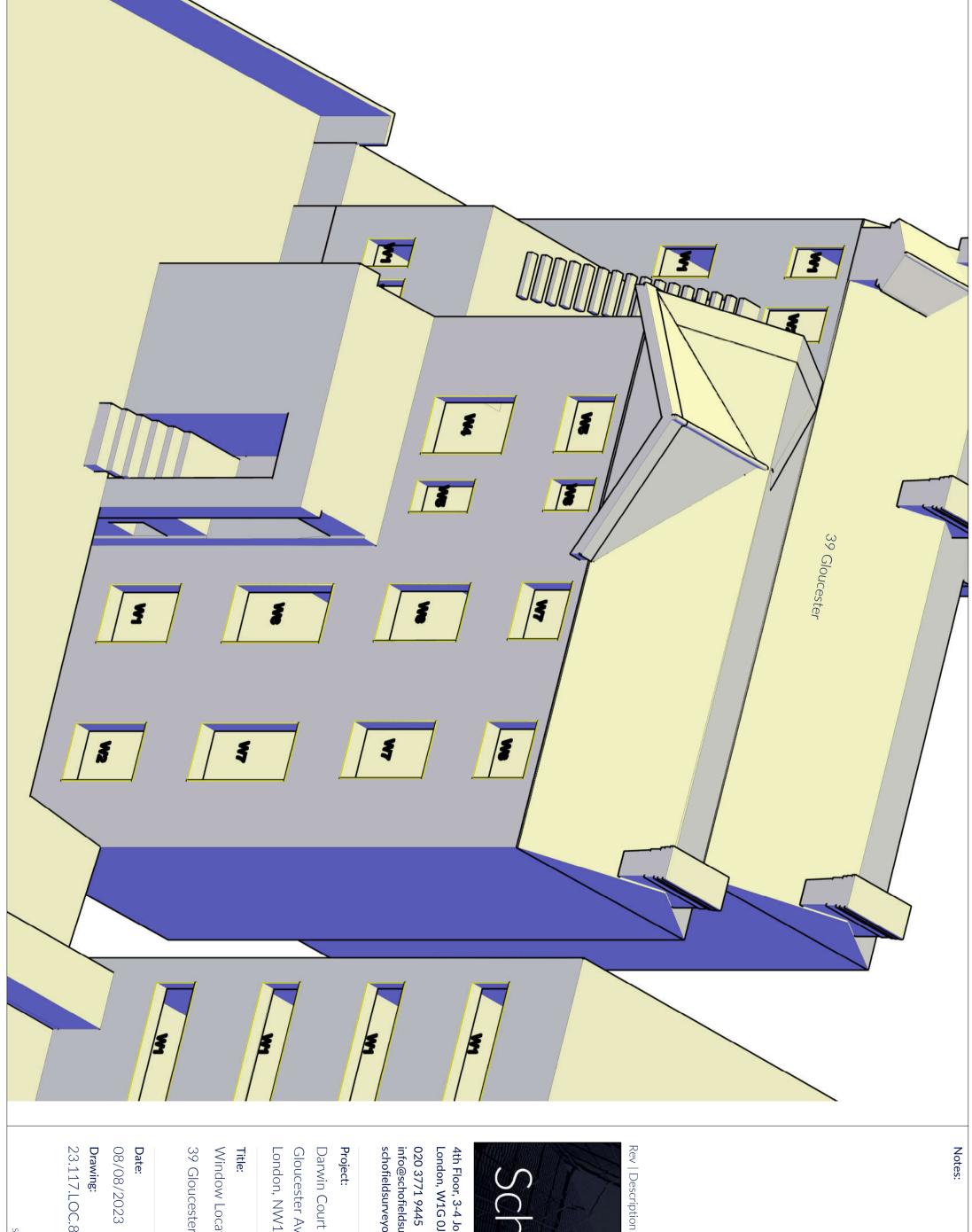
N.T.S

Drawing:

Rev

Scale:

23.117.LOC.804



Rev | Description

Date

4th Floor, 3-4 John Prince's Street London, W1G 0JL

info@schofieldsurveyors.co.uk schofieldsurveyors.co.uk

Darwin Court

London, NW1 Gloucester Avenue

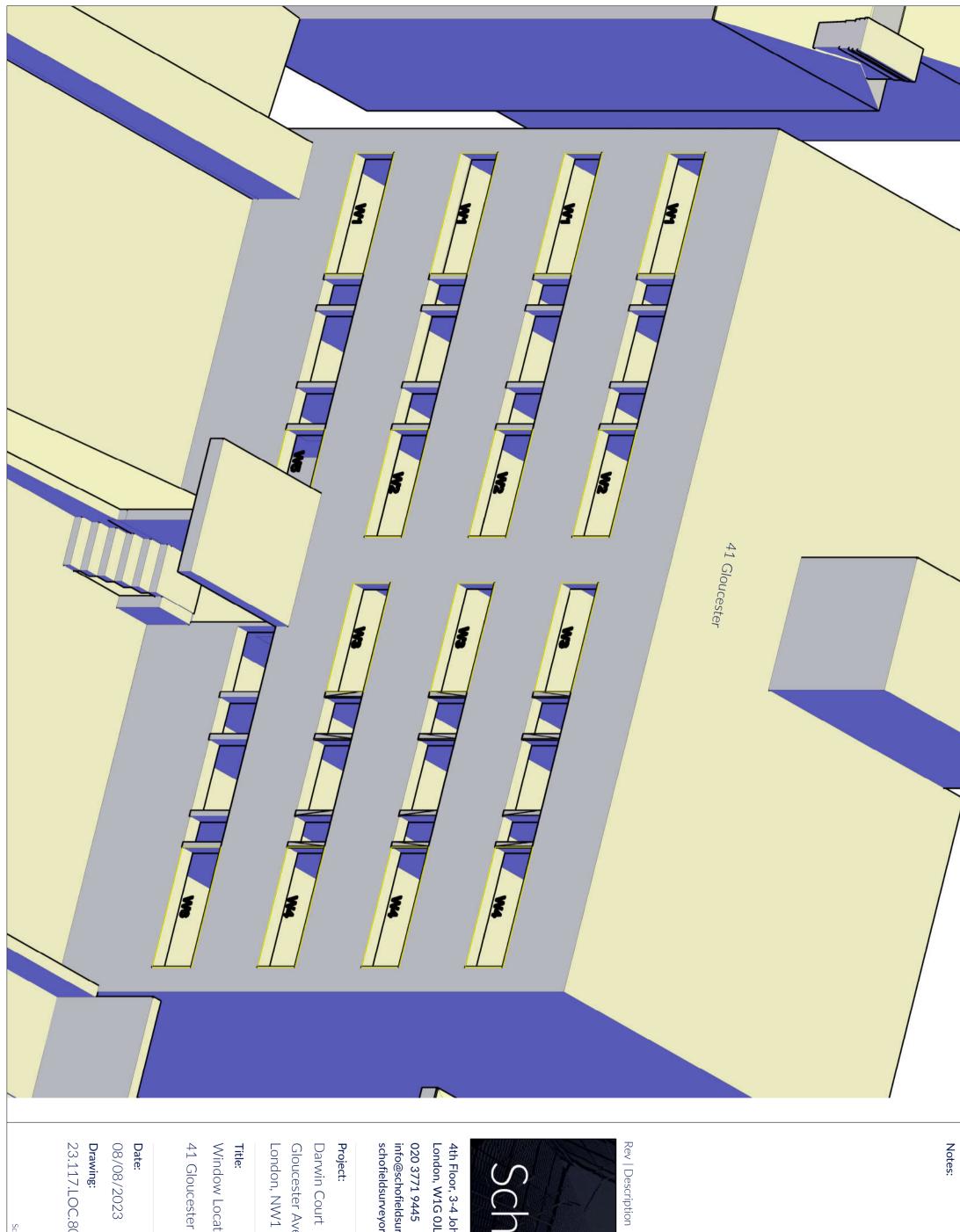
Window Location

39 Gloucester Avenue

08/08/2023 N.T.S Scale:

23.117.LOC.805

Rev



Date

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Darwin Court

Gloucester Avenue

Window Location

41 Gloucester Avenue

N.T.S

Scale:

23.117.LOC.806

Rev



Notes:

Rev | Description

Date

Schofield

4th Floor, 3-4 John Prince's Street London, W1G 0JL

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Darwin Court

London, NW1 Gloucester Avenue

Window Location

43-45 Gloucester Avenue

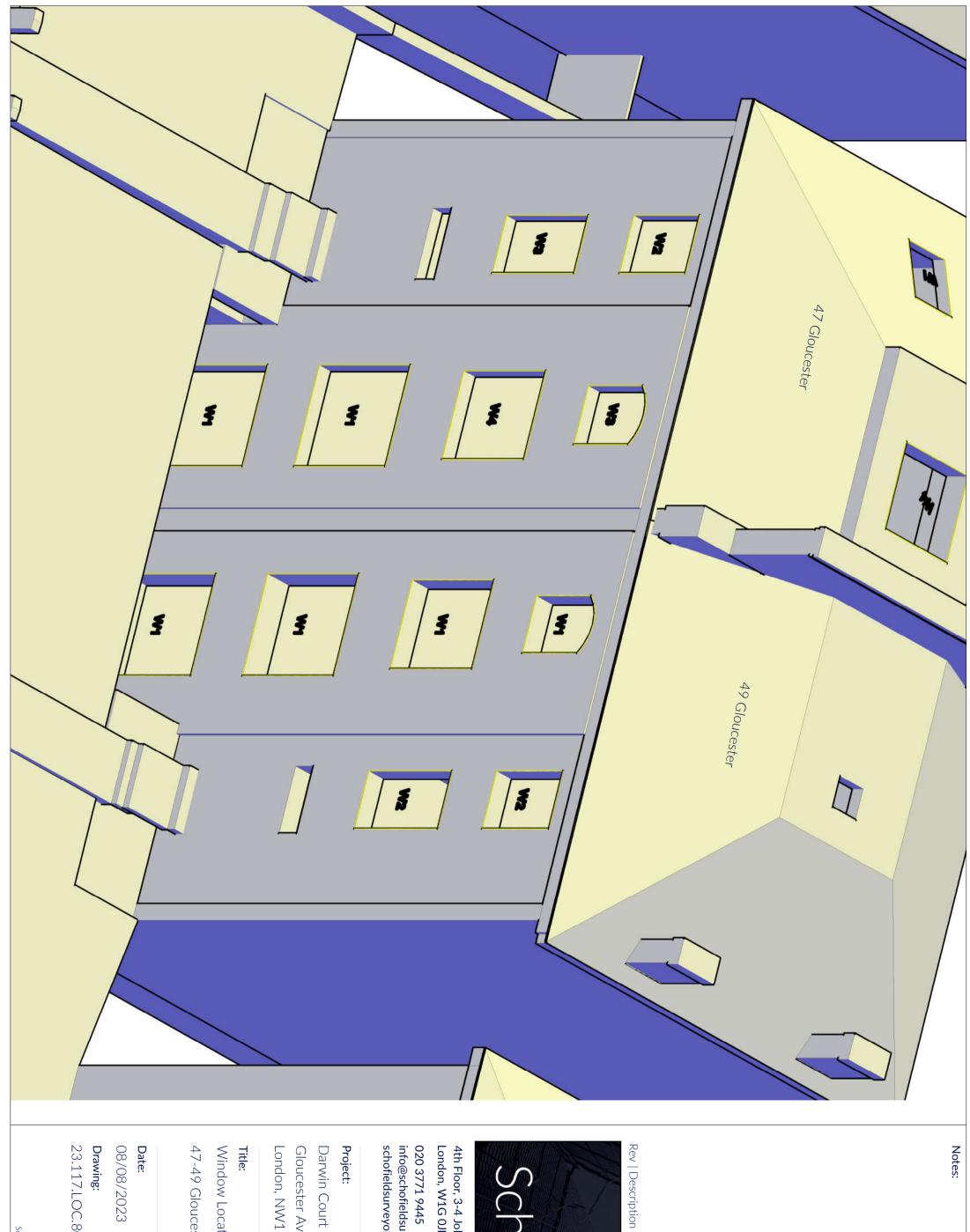
08/08/2023

Scale:

N.T.S

23.117.LOC.807

Rev



Rev | Description

Date

Schofield

4th Floor, 3-4 John Prince's Street London, W1G 0JL

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Darwin Court

London, NW1 Gloucester Avenue

Window Location

47-49 Gloucester Avenue

Scale:

N.T.S

23.117.LOC.808

Rev

Appendix 3
Results



						Daylight - V	3C					Sunlight Al	PSH - Rooms		
oor Ref.	Room Ref.	Window Ref.		VSC	Pr/Ex	Meets BRE Criteria	Room VSC	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BR Criteria
							17 Glouces	ter Ave							
Basement	R1	W1	Existing Proposed	26.07 25.89	0.99	YES	26.07 25.89	0.99	YES	*North	*North	*North	*North	*North	*North
Ground	R1	W1	Existing Proposed	26.61 26.34	0.99	YES	26.61 26.34	0.99	YES	*North	*North	*North	*North *North	*North	*North
Firet	R1	W1	Existing Proposed	37.48 37.16	0.99	YES	37.48 37.16	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
First	R2	W2	Existing Proposed	37.44 37.10	0.99	YES	37.44 37.10	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Second	R1	W1	Existing Proposed	38.49 38.14	0.99	YES	38.49 38.14	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Second	R2	W2	Existing Proposed	38.52 38.14	0.99	YES	38.52 38.14	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Third	R1	W1	Proposed	39.31	0.99	YES	39.31 38.97	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Proposed Proposed	39.27 38.90	0.99	YES	39.27 38.90	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
							19 Glouces	ter Ave							
Basement	R1	W1	Existing Proposed	25.55 25.33	0.99	YES	25.55 25.33	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Ground	R1	W1	Existing Proposed	25.93 25.60	0.99	YES	25.93 25.60	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
First	R1	W1	Proposed Proposed	37.00 36.61	0.99	YES	37.00 36.61	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Proposed Proposed	36.94 36.52	0.99	YES	36.94 36.52	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Second	R1	W1	Proposed	38.25 37.81	0.99	YES	38.25 37.81	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Proposed Proposed	38.27	0.99	YES	38.27 37.79	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Third	R1	W1	Proposed Proposed	39.23 38.79 39.19	0.99	YES	39.23 38.79 39.19	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Proposed Proposed	38.72	0.99	YES	38.72	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
							21 Glouces	ter Ave							
Basement	R1	W1	Existing Proposed	26.56 26.32	0.99	YES	26.56 26.32	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Ground	R1	W1	Existing Proposed	26.62 26.26	0.99	YES	26.62 26.26	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
First	R1	W1	Proposed Proposed	36.50 36.05	0.99	YES	36.50 36.05	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Proposed	36.46 35.97	0.99	YES	36.46 35.97	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Second	R1	W1	Proposed Proposed	37.99 37.46 38.02	0.99	YES	37.99 37.46 38.02	0.99	YES	*North *North	*North	*North	*North *North *North	*North	*North
	R2	W2	Proposed Existing	37.44 39.14	0.98	YES	37.44 39.14	0.98	YES	*North *North *North	*North	*North	*North	*North	*North
Third	R1	W1	Proposed Existing	38.60 39.11	0.99	YES	38.60 39.11	0.99	YES	*North	*North	*North	*North	*North	*North
	R2	W2	Proposed	38.52	0.98	YES	38.52	0.98	YES	*North	*North	*North	*North	*North	*North
							23 Glouces	ter Ave							
Basement	R1	W1	Existing Proposed	26.23 25.95	0.99	YES	26.23 25.95	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Ground	R1	W1	Existing Proposed	25.93 25.53	0.98	YES	25.93 25.53	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
First	R1	W1	Existing Proposed	36.03 35.52	0.99	YES	36.03 35.52	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Existing Proposed	35.98 35.44	0.98	YES	35.98 35.44	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
Second	R1	W1	Proposed Proposed	37.75 37.12	0.98	YES	37.75 37.12	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Proposed Existing	37.78 37.12	0.98	YES	37.78 37.12	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
Third	R1	W1	Proposed Existing	39.05 38.42 39.01	0.98	YES	39.05 38.42 39.01	0.98	YES	*North *North *North	*North	*North	*North *North *North	*North	*North
	R2	W2	Existing Proposed	38.35	0.98	YES	38.35	0.98	YES	*North	*North	*North	*North	*North	*North
							25 Glouces	ter Ave							
Basement	R1	W1	Existing Proposed	23.36 23.04	0.99	YES	23.36 23.04	0.99	YES	*North *North	*North	*North	*North *North	*North	*North
Ground	R1	W1	Proposed Proposed	21.18	0.98	YES	21.18	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
First	R1	W2	Proposed Proposed	35.42 34.86	0.98	YES	35.42 34.86	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W3	Proposed Proposed	35.46 34.88	0.98	YES	35.46 34.88	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
Second	R1	W1	Proposed Proposed	37.34 36.67	0.98	YES	37.34 36.67	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Proposed Proposed	37.45 36.77	0.98	YES	37.45 36.77	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
Third	R1	W1	Proposed Existing	38.72	0.98	YES	38.72 38.04	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Existing Proposed	38.90 38.20	0.98	YES	38.90 38.20	0.98	YES	*North	*North	*North	*North	*North	*North



						Daylight - V	SC					Sunlight A	PSH - Rooms		
oor Ref.	Room Ref.	Window Ref.		VSC	Pr/Ex		Room VSC	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex		Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria
Basement	R1	W1	Existing Proposed	23.05 22.70	0.98	YES	23.05 22.70	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
Ground	R1	W1	Existing Proposed	20.75 20.26	0.98	YES	20.75 20.26	0.98	YES	*North *North	*North	*North	*North	*North	*North
	R1	W1	Existing Proposed	35.30 34.70	0.98	YES	35.30 34.70	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
First	R2	W2	Existing Proposed	35.17 34.55	0.98	YES	35.17 34.55	0.98	YES	*North *North	*North	*North	*North	*North	*North
	R1	W1	Existing Proposed	37.38 36.67	0.98	YES	37.38 36.67	0.98	YES	*North *North	*North	*North	*North	*North	*North
Second	R2	W2	Existing Proposed	37.29 36.57	0.98	YES	37.29 36.57	0.98	YES	*North	*North	*North	*North *North	*North	*North
	R1	W1	Existing Proposed	38.83 38.11	0.98	YES	38.83 38.11	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
Third	R2	W2	Existing Proposed	38.78 38.04	0.98	YES	38.78 38.04	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	-1	I					29 Glouces	ter Ave	1						
Basement	R1	W1	Existing Proposed	23.60	0.98	YES	23.60 23.23	0.98	YES	*North	*North	*North	*North	*North	*North
Ground	R1	W1	Existing Proposed	20.77	0.98	YES	20.77 20.26	0.98	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Existing Proposed	35.07 34.44	0.98	YES	35.07 34.44	0.98	YES	*North	*North	*North	*North	*North	*North
First	R2	W2	Existing Proposed	34.88 34.26	0.98	YES	34.88 34.26	0.98	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Existing Proposed	37.20 36.47	0.98	YES	37.20 36.47	0.98	YES	*North	*North	*North	*North	*North	*North
Second	R2	W2	Existing Proposed	36.96 36.24	0.98	YES	36.96 36.24	0.98	YES	*North	*North	*North	*North *North	*North	*North
	R1	W1	Existing	38.70	0.98	YES	38.70	0.98	YES	*North	*North	*North	*North	*North	*North
Third	R2	W2	Proposed Existing	37.96 38.45	0.98	YES	37.96 38.45	0.98	YES	*North	*North	*North	*North	*North	*North
	1		Proposed	37.72			37.72 31 Glouces	ter Ave		*North			*North		<u> </u>
Basement	R1	W1	Existing	26.10 25.74	0.99	YES	26.10 25.74	0.99	YES	*North	*North	*North	*North	*North	*North
Ground	R1	W1	Proposed Existing	30.90	0.98	YES	30.90	0.98	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Proposed Existing	30.40 34.91	0.98	YES	30.40 34.91	0.98	YES	*North	*North	*North	*North	*North	*North
First	R2	W2	Proposed Existing	34.30 34.65	0.98	YES	34.30 34.65	0.98	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Proposed Existing	34.05 37.06	0.98	YES	34.05 37.06	0.98	YES	*North	*North	*North	*North	*North	*North
Second	R2	W2	Proposed Existing	36.35 36.93	0.98	YES	36.35 36.93	0.98	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Proposed Existing	36.23 38.58	0.98	YES	36.23 38.58	0.98	YES	*North	*North	*North	*North	*North	*North
Third	R2	W2	Proposed Existing	37.85 38.52	0.98	YES	37.85 38.52	0.98	YES	*North	*North	*North	*North	*North	*North
			Proposed	37.80			37.80 33 Glouces			*North			*North		
	R1	W1	Existing	25.60	0.98	YES	25.60	0.98	YES	*North	*North	*North	*North	*North	*North
		W2	Proposed Existing	25.17 14.74	0.99	YES	25.17 14.74	0.99	YES	*North 11.00		YES	*North 0.00		
Ground	R2		Proposed Existing	14.61 31.42			14.61 31.42			11.00 *North	1.00		0.00 *North	1.00	YES
	R3	W3	Proposed Existing	31.01 30.79	0.99	YES	31.01 30.79	0.99	YES	*North	*North	*North	*North	*North	*North
	R4	W4	Proposed Existing	30.38 28.91	0.99	YES	30.38 28.91	0.99	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Proposed Existing	28.38	0.98	YES	28.38	0.98	YES	*North	*North	*North	*North	*North	*North
	R2	W2	Proposed Existing	20.26	0.99	YES	29.05	0.99	YES	18.00	1.00	YES	2.00	1.00	YES
First		W3	Proposed Existing	32.68 33.38	0.98	YES	28.65 33.38			18.00 *North			2.00 *North		
	R3	W4	Proposed	32.87	0.98	YES	32.87	0.98	YES	*North	*North	*North	*North	*North	*North
	R4	W5	Proposed Proposed	33.41	0.98	YES	33.41 32.89	0.98	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Proposed Proposed	31.08 30.46	0.98	YES	31.08 30.46	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	R2	W2	Proposed Proposed	21.71	0.99	YES	28.88	0.99	YES	18.00	1.00	YES	2.00	1.00	YES
Second		W3	Proposed Proposed	35.17 34.56	0.98	YES	28.47			18.00			2.00		
	R3	W4	Proposed Proposed	35.30 34.68	0.98	YES	35.30 34.68	0.98	YES	*North	*North	*North	*North	*North	*North
	1	W5	Existing Proposed	35.33 34.71	0.98	YES	35.33 34.71	0.98	YES	*North	*North	*North	*North	*North	*North
	R4			33.59		1 ,,,,,,	33.59	0.98	YES	*North	*North	*North	*North *North	*North	*North
	R4 R1	W1	Existing Proposed	32.91	0.98	YES	32.91	0.70	ILJ	*North			North		
	R1	W1 W2	Proposed Existing Proposed	32.91 24.04 23.83	0.98	YES	32.91 30.71			22.00	0.95	VEC	2.00		VEC
Third			Proposed Existing	32.91 24.04				0.99	YES		0.95	YES		1.00	YES
Third	R1	W2	Proposed Existing Proposed Existing	32.91 24.04 23.83 36.73	0.99	YES	30.71			22.00	0.95 *North	YES *North	2.00		YES *North



					Daylight - \	VSC					Sunlight A	PSH - Rooms		
Floor Ref.	Room Ref.	Window Ref.		SC Pr		Room VSC	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex		Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria
Ground	R1	W1 W2	Proposed 30	./1	99 YES	31.13 30.71 31.39	0.99	YES	*North *North *North	*North	*North	*North *North *North	*North	*North
	Bedroom 1	W1		.93	98 YES	30.93 33.37	0.98	YES	*North	*North	*North	*North	*North	*North
First	Kitchen 1	W2		.84	98 YES	32.84 33.50	0.78	YES	*North	*North	*North	*North	*North	*North
			Proposed 32	.96	_	32.96 35.17			*North			*North		
Second	Bedroom 1	W1	Proposed 34	.56	98 YES	34.56 29.07	0.98	YES	*North	*North	*North	*North	*North	*North
	Kitchen 1	W2	Proposed 28	.61	98 YES	28.61	0.98	YES	*North	*North	*North	*North	*North	*North
Third	Bedroom 1	W1	Proposed 36	.05	98 YES	36.05	0.98	YES	*North	*North	*North	*North	*North	*North
	Kitchen 1	W2		.80 .15	98 YES	36.80 36.15	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	1		Frinting 46	00		39 Glouce	ster Ave		*Nlouth			*Nlooth		
Basement	R1	W1	Proposed 18	.58	98 YES	18.90 18.58	0.98	YES	*North	*North	*North	*North	*North	*North
	R2	W2	Proposed 23	.04	98 YES	23.52 23.04	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	R1	W1	Proposed 23	.51	98 YES	22.02	0.98	YES	*North	*North	*North	*North	*North	*North
		W2		. <u>16</u> 0.	98 YES	21.51	0.70	125	*North	110101	110141	*North	1101111	TTOTAL .
		W3		. <mark>72</mark> .46	99 YES	10.49			25.00			5.00		
Ground	R2	W4		97 68 0.	93 YES	-	0.98	YES		1.00	YES		1.00	YES
		W5	Existing 3	99	95 YES	10.24			25.00			5.00		
	R3	W6	Existing 23	83	98 YES	23.83 23.25	0.98	YES	*North	*North	*North	*North *North	*North	*North
	R4	W7	Existing 28	.38	97 YES	28.38	0.97	YES	*North	*North	*North	*North	*North	*North
		W1	Existing 26	.64	97 YES	27.64 18.86			*North			*North		
	R1	W2	Existing 15	.74	96 YES	18.15	0.96	YES	*North	*North	*North	*North	*North	*North
		W3		.0/	99 YES									
First	R2	W4		.43	97 YES	29.88	0.97	YES	44.00	1.00	YES	8.00	1.00	YES
	R2			.65	_	29.06	0.97	153	44.00	1.00	TES	8.00	1.00	TES
		W5		.42	97 YES	32.52			*North			*North		
	R3	W6	Proposed 31	.47	_	31.47 32.32	0.97	YES	*North	*North	*North	*North	*North	*North
	R4	W7	Proposed 31	.28	97 YES	31.28	0.97	YES	*North	*North	*North	*North	*North	*North
		W1	Proposed 30	.93 .70	97 YES	26.51			*North			*North		
	R1	W2	Proposed 26	.04	98 YES	05.00	0.97	YES	851	*North	*North	****	*North	*North
		W3	Proposed 16	.99 .51	97 YES	25.82			*North			*North		
Second		W4	Proposed 20	.82	99 YES	28.91			35.00			15.00		
	R2	W5		.96 0	96 YES		0.97	YES		0.97	YES		0.93	YES
		W6		.36	96 YES	28.04			34.00			14.00		
	R3	W7		. <mark>80</mark> 0.	96 YES	34.80 33.55	0.96	YES	*North	*North	*North	*North *North	*North	*North
	R4	W8	Existing 34	. 79 0.	96 YES	34.79 33.55	0.96	YES	*North *North	*North	*North	*North	*North	*North
						41 Glouce	ster Ave		•					
	Kitchen 1	W1		. <mark>37</mark>	98 YES	28.37 27.67	0.98	YES	*North	*North	*North	*North	*North	*North
Ground	Kitchen 2	W5	Existing 23	56	98 YES	23.56 23.00	0.98	YES	*North	*North	*North	*North	*North	*North
	Kitchen 3	W6	Existing 27	.83	98 YES	27.83	0.98	YES	*North	*North	*North	*North	*North	*North
	Bedroom 1	W2	Existing 30	.58 0.	97 YES	27.27 30.58	0.97	YES	*North	*North	*North	*North	*North	*North
	Bedroom 2	W3	Existing 30	.73 .47		29.73 30.47	0.97	YES	*North	*North	*North	*North	*North	*North
First	Kitchen 1	W1	Existing 30	.66 .93	97 YES	29.66 30.93	0.97	YES	*North	*North	*North	*North	*North	*North
	Kitchen 2	W4	Existing 30	.30	97 YES	30.01 30.30	0.97	YES	*North	*North	*North	*North	*North	*North
	Bedroom 1	W2	Existing 32	.98	97 YES	29.54 32.98	0.97	YES	*North	*North	*North	*North	*North	*North
				.91		31.91 32.89			*North			*North		
Second	Bedroom 2	W3	Proposed 31	.85	_	31.85 33.28	0.97	YES	*North	*North	*North	*North	*North	*North
	Kitchen 1	W1	Proposed 32	.15	97 YES	32.15 32.71	0.97	YES	*North	*North	*North	*North	*North	*North
	Kitchen 2	W4	Proposed 31	.76	97 YES	31.76 35.28	0.97	YES	*North	*North	*North	*North	*North	*North
	Bedroom 1	W2	Proposed 34	.04	96 YES	34.04	0.96	YES	*North	*North	*North	*North	*North	*North
Third	Bedroom 2	W3	Proposed 33	.98	97 YES	35.19 33.98	0.97	YES	*North *North	*North	*North	*North *North	*North	*North
	Kitchen 1	W1		.24 0.	96 YES	35.53 34.24	0.96	YES	*North	*North	*North	*North *North	*North	*North



Date of Analysis	. 06/06/2023										Ļ			
					Daylight - V						Sunlight A	PSH - Rooms		
loor Ref.	Room Ref.	Window Ref.	VSC	Pr/Ex	Meets BRE Criteria	Room VSC	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria
	Kitchen 2	W4	Existing 35.03 Proposed 33.89	0.97	YES	35.03 33.89	0.97	YES	*North *North	*North	*North	*North *North	*North	*North
					4:	3-45 Glouce	ester Ave							
	R1	W1	Existing 21.53 Proposed 21.37	0.99	YES	21.53 21.37	0.99	YES	*North	*North	*North	*North	*North	*North
Basement	Bedroom 1	W2	Existing 22.10	0.99	YES	22.10	0.99	YES	*North	*North	*North	*North	*North	*North
		W1	Proposed 21.93 Existing 7.96	0.97	YES	21.93 16.29			*North 14.00			*North		
	R1	W2	Proposed 7.73 Existing 28.45	0.98	YES	15.93	0.98	YES	12.00	0.86	YES	1.00	1.00	YES
			Proposed 27.90 Existing 27.78			27.78			*North			*North		
Ground	R2	W3	Proposed 27.32 Existing 28.20	0.98	YES	27.32 28.20	0.98	YES	*North	*North	*North	*North	*North	*North
	R3	W4	Proposed 27.81 Existing 29.28	0.99	YES	27.81 29.28	0.99	YES	*North	*North	*North	*North	*North	*North
	R4	W5	Proposed 28.86	0.99	YES	28.86	0.99	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Existing 30.64 Proposed 29.90	0.98	YES	30.64 29.90	0.98	YES	*North *North	*North	*North	*North	*North	*North
First	R2	W2	Existing 30.69 Proposed 30.00	0.98	YES	30.69 30.00	0.98	YES	*North *North	*North	*North	*North	*North	*North
FIISL	R3	W3	Existing 31.00 Proposed 30.38	0.98	YES	31.00 30.38	0.98	YES	*North	*North	*North	*North	*North	*North
	R4	W4	Existing 31.28 Proposed 30.73	0.98	YES	31.28 30.73	0.98	YES	*North *North	*North	*North	*North	*North	*North
	R1	W1	Existing 31.64	0.97	YES	31.64	0.97	YES	*North	*North	*North	*North	*North	*North
	R2	W2	Proposed 30.69 Existing 32.17	0.97	YES	30.69 32.17	0.97	YES	*North	*North	*North	*North	*North	*North
Second	R3	W3	Proposed 31.27 Existing 32.49	0.98	YES	31.27 32.49	0.98		*North *North			*North		
			Proposed 31.68 Existing 31.85			31.68 31.85		YES	*North	*North	*North	*North	*North	*North
	R4	W4	Proposed 31.12	0.98	YES	31.12	0.98	YES	*North	*North	*North	*North	*North	*North
						47 Glouces	ter Ave							
Basement	R1	W1	Existing 21.71 Proposed 21.68	1.00	YES	21.71 21.68	1.00	YES	*North	*North	*North	*North	*North	*North
Ground	R1	W1	Existing 31.03 Proposed 30.79	0.99	YES	31.03 30.79	0.99	YES	*North *North	*North	*North	*North	*North	*North
First		W1	Existing 14.49	0.98	YES	30.77	0.99		North			North		
		W2	Proposed 14.23 Existing 17.51	0.98	YES	31.21		YES	21.00			3.00		
	R1	W3	Proposed 17.20 Existing 32.52						1.00	YES		1.00	YES	
			Proposed 32.09 Existing 33.26	0.99	YES	30.82			21.00			3.00		
		W4	Proposed 32.88 Existing 91.14	0.99	YES	91.14			74.00			22.00		
	R1	W1	Proposed 90.92	1.00	YES	90.92	1.00	YES	74.00	1.00	YES	22.00	1.00	YES
Second	R2	W2	Existing 34.55 Proposed 33.97	0.98	YES	34.55 33.97	0.98	YES	*North *North	*North	*North	*North *North	*North	*North
	R3	W3	Existing 35.15 Proposed 34.65	0.99	YES	72.70	1.00	YES	99.00	1.00	YES	30.00	1.00	YES
	, Ko	W4	Existing 93.44 Proposed 93.35	1.00	YES	72.46	1.00	ILS	99.00	1.00	ILS	30.00	1.00	123
					•	49 Glouces	ter Ave				1			
Basement	R1	W1	Existing 22.11 Proposed 22.06	1.00	YES	22.11 22.06	1.00	YES	*North	*North	*North	*North	*North	*North
Ground	R1	W1	Existing 32.05	0.99	YES	32.05 31.86	0.99	YES	*North	*North	*North	*North	*North	*North
	R1	W1	Existing 34.07	0.99	YES	34.07	0.99	YES	*North *North	*North	*North	*North	*North	*North
First	R2	W2	Proposed 33.76 Existing 34.44	0.99	YES	33.76 34.44	0.99	YES	*North *North	*North	*North	*North	*North	
			Proposed 34.18 Existing 35.75			34.18 35.75			*North			*North		*North
Second	R1	W1	Proposed 35.34 Existing 35.99	0.99	YES	35.34 35.99	0.99	YES	*North	*North	*North	*North	*North	*North
	R2	W2	Proposed 35.64	0.99	YES	35.64	0.99	YES	*North	*North	*North	*North	*North	*North
						Darwin (Court							
	R1	W1	Existing 12.60 Proposed 12.59	1.00	YES	12.60 12.59	1.00	YES	23.00 23.00	1.00	YES	9.00 9.00	1.00	YES
	R2	W2	Existing 11.87	1.00	YES	11.87	1.00	YES	*North	*North	*North	*North	*North	*North
	R3	W3	Proposed 11.87 Existing 18.31	0.99	YES	11.87 18.31	0.99	YES	*North 34.00	0.97	YES	*North 13.00	1.00	YES
	R4	W4	Proposed 18.17 Existing 17.48	0.99	YES	18.17 17.48	0.99	YES	33.00 *North	*North	*North	13.00 *North	*North	*North
Ground	-		Proposed 17.39 Existing 12.73			17.39 12.73			*North 20.00			*North 10.00		
	R5	W5	Proposed 12.73 Existing 12.74	1.00	YES	12.73 12.74	1.00	YES	20.00 *North	1.00	YES	10.00 *North	1.00	YES
	R6	W6	Proposed 12.73	1.00	YES	12.73	1.00	YES	*North	*North	*North	*North	*North	*North
	R7	W7	Existing 19.91 Proposed 19.91	1.00	YES	19.91 19.91	1.00	YES	41.00 41.00	1.00	YES	16.00 16.00	1.00	YES
	R8	W8	Existing 19.40 Proposed 19.36	1.00	YES	19.40 19.36	1.00	YES	*North *North	*North	*North	*North	*North	*North
	R1	W1	Existing 14.33 Proposed 14.26	1.00	YES	14.33 14.26	1.00	YES	24.00 24.00	1.00	YES	9.00	1.00	YES
	R2	W2	Existing 13.21	1.00	YES	13.21	1.00	YES	*North	*North	*North	*North	*North	*North
	R3	W3	Proposed 13.21 Existing 20.16	0.99	YES	13.21 20.16	0.99	YES	*North 37.00	1.00	YES	*North 15.00	1.00	YES
	N.S	**5	Proposed 19.88	0.77	1 123	19.88	0.77	ı LJ	37.00	1.00	i LJ	15.00	1.00	ILJ

Project Name: Darwin Court, London NW1 Project No.: 23.117 Report Title: Daylight & Sunlight Analysis - Neighbour Date of Analysis: 08/08/2023



			Daylight - VSC							Sunlight APSH - Rooms						
Floor Ref.	Room Ref.	Window Ref.	VSC	Pr/Ex		Room VSC	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex		Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria		
First	R4	W4	Existing 19.44 Proposed 19.24	0.99	YES	19.44 19.24	0.99	YES	*North *North	*North	*North	*North *North	*North	*North		
11130	R5	W5	Existing 13.80 Proposed 13.79	1.00	YES	13.80 13.79	1.00	YES	23.00 23.00	1.00	YES	10.00 10.00	1.00	YES		
	R6	W6	Existing 14.36 Proposed 14.29	1.00	YES	14.36 14.29	1.00	YES	*North *North	*North	*North	*North *North	*North	*North		
	R7	W7	Existing 21.93 Proposed 21.87	1.00	YES	21.93 21.87	1.00	YES	42.00 42.00	1.00	YES	17.00 17.00	1.00	YES		
	R8	W8	Existing 20.95 Proposed 20.88	1.00	YES	20.95 20.88	1.00	YES	*North *North	*North	*North	*North *North	*North	*North		
	R1	W1	Existing 16.83 Proposed 16.58	0.99	YES	16.83 16.58	0.99	YES	29.00 29.00	1.00	YES	10.00 10.00	1.00	YES		
	R2	W2	Existing 15.07 Proposed 15.07	1.00	YES	15.07 15.07	1.00	YES	*North *North	*North	*North	*North *North	*North	*North		
	R3	W3	Existing 22.42 Proposed 21.91	0.98	YES	22.42 21.91	0.98	YES	38.00 38.00	1.00	YES	15.00 15.00	1.00	YES		
Second	R4	W4	Existing 21.80 Proposed 21.40	0.98	YES	21.80 21.40	0.98	YES	*North *North	*North	*North	*North *North	*North	*North		
Second	R5	W5	Existing 15.39 Proposed 15.34	1.00	YES	15.39 15.34	1.00	YES	25.00 25.00	1.00	YES	10.00 10.00	1.00	YES		
	R6	W6	Existing 16.74 Proposed 16.47	0.98	YES	16.74 16.47	0.98	YES	*North *North	*North	*North	*North *North	*North	*North		
	R7	W7	Existing 24.16 Proposed 23.96	0.99	YES	24.16 23.96	0.99	YES	45.00 45.00	1.00	YES	20.00	1.00	YES		
	R8	W8	Existing 23.29 Proposed 23.15	0.99	YES	23.29 23.15	0.99	YES	*North *North	*North	*North	*North *North	*North	*North		
	R1	W1	Existing 20.50 Proposed 19.93	0.97	YES	20.50 19.93	0.97	YES	35.00 35.00	1.00	YES	14.00 14.00	1.00	YES		
	R2	W2	Existing 18.04 Proposed 18.04	1.00	YES	18.04 18.04	1.00	YES	*North *North	*North	*North	*North *North	*North	*North		
	R3	W3	Existing 25.39 Proposed 24.55	0.97	YES	25.39 24.55	0.97	YES	42.00 40.00	0.95	YES	19.00 17.00	0.89	YES		
Third	R4	W4	Existing 24.81 Proposed 24.12	0.97	YES	24.81 24.12	0.97	YES	*North *North	*North	*North	*North *North	*North	*North		
mira	R5	W5	Existing 18.14 Proposed 17.90	0.99	YES	18.14 17.90	0.99	YES	29.00 28.00	0.97	YES	10.00 10.00	1.00	YES		
	R6	W6	Existing 20.35 Proposed 19.70	0.97	YES	20.35 19.70	0.97	YES	*North *North	*North	*North	*North *North	*North	*North		
	R7	W7	Existing 26.35 Proposed 25.92	0.98	YES	26.35 25.92	0.98	YES	45.00 45.00	1.00	YES	20.00	1.00	YES		
	R8	W8	Existing 29.04 Proposed 28.68	0.99	YES	29.04 28.68	0.99	YES	*North *North	*North	*North	*North *North	*North	*North		
	R1	W1	Existing 25.72 Proposed 24.56	0.95	YES	25.72 24.56	0.95	YES	43.00 40.00	0.93	YES	20.00 17.00	0.85	YES		
	R2	W2	Existing 23.85 Proposed 23.81	1.00	YES	23.85 23.81	1.00	YES	*North *North	*North	*North	*North *North	*North	*North		
	R3	W3	Existing 31.32 Proposed 30.21	0.96	YES	31.32 30.21	0.96	YES	51.00 51.00	1.00	YES	20.00 20.00	1.00	YES		
Fourth	R4	W4	Existing 30.78 Proposed 29.73	0.97	YES	30.78 29.73	0.97	YES	*North *North	*North	*North	*North *North	*North	*North		
	R5	W5	Existing 23.81 Proposed 23.18	0.97	YES	23.81 23.18	0.97	YES	38.00 37.00	0.97	YES	13.00 12.00	0.92	YES		
	R6	W6	Existing 25.34 Proposed 24.06	0.95	YES	25.34 24.06	0.95	YES	*North *North	*North	*North	*North *North	*North	*North		
	R7	W7	Existing 28.52 Proposed 28.19	0.99	YES	28.52 28.19	0.99	YES	46.00 45.00	0.98	YES	21.00 20.00	0.95	YES		
	R1	W1	Existing 32.50 Proposed 31.48	0.97	YES	32.50 31.48	0.97	YES	51.00 51.00	1.00	YES	21.00 21.00	1.00	YES		
Fifth	R2	W2	Existing 32.38 Proposed 31.19	0.96	YES	32.38 31.19	0.96	YES	*North *North	*North	*North	*North *North	*North	*North		
	R3	W3	Existing 33.07 Proposed 33.02	1.00	YES	33.07 33.02	1.00	YES	54.00 54.00	1.00	YES	21.00 21.00	1.00	YES		

	-	Analysis - Neighbou								
of Analysis: C	Room Ref	Property Type	Room Use	Room	Lit Area	Lit area	Lit Area	Lit area	Pr/Ex	Meets
riooi kei.	Roolli Rei	Property Type	Room ose	Area	Existing	Existing %	Proposed	Proposed %	FI/EX	Crite
			17 G	loucester /	Ave					
Basement	R1	Residential	Unknown	13.02	12.87	99%	12.87	99%	1.00	YI
Ground	R1	Residential	Unknown Unknown	13.02	12.85	99%	12.85	99%	1.00	Y
First	R1 R2	Residential Residential	Unknown	9.69	9.56	98% 99%	9.56	98% 99%	1.00	Y
<u> </u>	R1	Residential	Unknown	11.79	11.51	98%	11.51	98%	1.00	Y
Second	R2	Residential	Unknown	9.69	9.52	98%	9.52	98%	1.00	Υ
Third	R1	Residential	Unknown	11.79	11.45	97%	11.45	97%	1.00	Y
	R2	Residential	Unknown	9.69	9.46	98%	9.46	98%	1.00	Y
			19 G	loucester <i>i</i>	Ave					
Basement	R1	Residential	Unknown	13.02	12.87	99%	12.87	99%	1.00	Υ
Ground	R1	Residential	Unknown	13.02	12.85	99%	12.85	99%	1.00	Υ
First	R1	Residential	Unknown	11.79	11.59	98%	11.59	98%	1.00	Y
	R2 R1	Residential Residential	Unknown Unknown	9.69 11.79	9.57 11.51	99% 98%	9.57 11.51	99% 98%	1.00	Y Y
Second	R2	Residential	Unknown	9.69	9.52	98%	9.52	98%	1.00	<u></u>
T1 1	R1	Residential	Unknown	11.79	11.46	97%	11.46	97%	1.00	Y
Third	R2	Residential	Unknown	9.69	9.45	97%	9.45	97%	1.00	Y
			21 G	loucester <i>i</i>	Ave					
Basement	R1	Residential	Unknown	13.02	12.87	99%	12.87	99%	1.00	Y
Ground	R1	Residential	Unknown	13.02	12.85	99%	12.85	99%	1.00	Υ
First	R1	Residential	Unknown	11.79	11.59	98%	11.59	98%	1.00	Y
	R2 R1	Residential Residential	Unknown Unknown	9.69 11.79	9.56 11.51	99% 98%	9.56 11.50	99% 98%	1.00	Y Y
Second	R2	Residential	Unknown	9.69	9.53	98%	9.53	98%	1.00	Y
T1 : 1	R1	Residential	Unknown	11.79	11.46	97%	11.46	97%	1.00	 Y
Third	R2	Residential	Unknown	9.69	9.45	97%	9.45	97%	1.00	Υ
			23 G	loucester <i>i</i>	Ave					
Basement	R1	Residential	Unknown	14.19	13.98	99%	13.98	99%	1.00	Y
Ground	R1	Residential	Unknown	14.19	13.97	98%	13.97	98%	1.00	Υ
First	R1	Residential	Unknown	11.79	11.59	98%	11.59	98%	1.00	Υ
11130	R2	Residential	Unknown	9.69	9.56	99%	9.56	99%	1.00	Υ
Second	R1	Residential	Unknown	11.79	11.51	98%	11.51	98%	1.00	Y Y
	R2 R1	Residential Residential	Unknown Unknown	9.69 11.79	9.52 11.45	98% 97%	9.52 11.45	98% 97%	1.00	Y
Third	R2	Residential	Unknown	9.69	9.45	98%	9.45	98%	1.00	Y
			25 G	loucester <i>i</i>	Ave					
Basement	R1	Residential	Unknown	11.79	11.65	99%	11.65	99%	1.00	Υ
Ground	R1	Residential	Unknown	11.79	11.64	99%	11.64	99%	1.00	Υ
First	R1	Residential	Unknown	11.79	11.57	98%	11.57	98%	1.00	Y
	R2	Residential Residential	Unknown Unknown	9.69	9.53	98%	9.53	98%	1.00	Y
Second	R1 R2	Residential	Unknown	9.69	9.48	98% 98%	9.48	98%	1.00	Y Y
	R1	Residential	Unknown	11.79	11.44	97%	11.43	97%	1.00	Y
Third	R2	Residential	Unknown	9.69	9.42	97%	9.42	97%	1.00	Y
			27 G	loucester <i>i</i>	Ave					
Basement	R1	Residential	Unknown	14.19	13.98	98%	13.98	98%	1.00	Y
Ground	R1	Residential	Unknown	14.19	13.99	99%	13.99	99%	1.00	Υ
First	R1	Residential	Unknown	11.79	11.57	98%	11.57	98%	1.00	Y
	R2	Residential	Unknown	9.69	9.56	99%	9.56	99%	1.00	Y
Second	R1 R2	Residential Residential	Unknown Unknown	9.69	9.51	98% 98%	9.51	98% 98%	1.00	Y Y
	R2 R1	Residential	Unknown	11.79	9.51	98%	9.51 11.43	98%	1.00	Y Y
Third	R2	Residential	Unknown	9.69	9.45	97%	9.44	97%	1.00	Y

Project Name: Darwin Court, London Project No.: 23.117 Report Title: Daylight Distribution Analysis - Neighbour Date of Analysis: 08/08/2023 Lit Area Lit area Lit Area Meets BRF Room Floor Ref. Room Ref Property Type Room Use Pr/Ex Area **Existing** Existing S **Proposed** Criteria YFS Basement R1 Residential Unknown 11.79 11.59 11.59 98% 1.00 Residential 11.79 YES Ground R1 Unknown 11.60 98% 11.60 98% 1.00 R1 11.79 YES Residential Unknown 1.00 11.57 98% 11.57 98% First R2 Residential Unknown 9.69 9.63 9.63 99% 1.00 YES Residential 11.79 1.00 YES R1 Unknown 11.51 98% 11.51 98% Second R2 Residential Unknown 9.69 9.52 98% 9.51 98% 1.00 YFS R1 Residential 11.79 1.00 YES Unknown 11.46 11.46 Third R2 Residential Unknown 9.69 9.49 98% 98% 1.00 YES 9.49 31 Gloucester Ave Basement R1 Residential Unknown 21.76 20.41 94% 20.06 92% 0.98 YES R1 Residential 21.89 1.00 YES Ground Unknown 21.10 96% 21.10 96% R1 Residential Unknown 11.79 11.54 98% 11.54 98% 1.00 YFS First R2 9.69 99% 1.00 YES Residential Unknown 9.56 9.56 R1 Residential Unknown 11.79 1.00 YES 11.44 979 97% 11.44 Second R2 Residential Unknown 9.69 9.50 9.50 989 1.00 YES R1 Residential Unknown 11.79 11.44 11.44 97% 1.00 YES Third YES R2 Residential Unknown 9.69 9.52 98% 9.52 98% 1.00 33 Gloucester Ave R1 Residential Unknown 14.95 14.34 14.34 1.00 YES R2 12.96 96% 1.00 YES Residential 12.45 12.45 Unknown Ground R3 Residential Unknown 8.64 8.33 96% 8.25 95% 0.99 YES R4 Residential Unknown 14.36 12.18 12.02 84% 0.99 YES R1 Residential Unknown 14.95 14.46 14.40 96% 1.00 YES R2 Residential 12.96 1.00 YES Unknown 12.90 100% 12.90 100% First R3 Residential 8.64 YES Unknown 8.56 99% 1.00 99% 8.56 R4 Residential Unknown 14.36 14.03 14.03 98% 1.00 YFS 14.95 1.00 R1 Residential Unknown 14.67 14.67 98% YES R2 12.96 YES Residential 12.94 1.00 Unknown 100% 12.93 100% Second R3 Residential Unknown 7.27 7.13 7.13 98% 1.00 YFS R4 Residential Unknown 16.65 15.55 93% 14.79 89% 0.95 YES YES R1 Residential Unknown 14.95 14.77 99% 14.77 99% 1.00 R2 Residential Unknown 12.96 12.94 100% 1.00 YES Third R3 Unknown 10.34 94% 9.69 94% 1.00 YES Residential 9.69 R4 Residential Unknown 11.37 11.06 97% 10.87 96% 0.98 YES 35 Gloucester Ave R1 Residential Unknown 17.05 15.25 15.09 89% 0.99 YES 89% Ground R2 Residential Unknown 8.64 7.83 7.67 89% 0.98 YFS Bedroom 1 Residential Bedroom 17.05 97% 1.00 YES 16.53 97% 16.53 First YES Residential Kitchen 8.64 8.55 99% 1.00 Kitchen 1 99% 8.55 Bedroom 1 Residential Bedroom 20.31 19.16 19.12 94% 1.00 YES Second 7.26 1.00 YES Kitchen 1 Residential Kitchen 6.82 94% 6.82 94% YES 14.74 95% 0.99 Bedroom 1 Residential Bedroom 15.43 96% 14.59 Third Kitchen 1 Residential Kitchen 10.34 1.00 YES 9.91 9.90 96% 39 Gloucester Ave R1 9.90 0.99 YES Residential Unknown 6.38 64% 6.30 64% Basement R2 Residential Unknown 13.61 7.90 58% 7.82 0.99 YFS R1 Residential Unknown 8.20 7.80 7.72 94% 0.99 YES R2 0.99 YES Residential Unknown 16.61 13.32 80% 13.25 80% Ground R3 Residential Unknown 9.90 9.79 99% 9.79 99% 1.00 YES R4 Residential 14.43 1.00 YES Unknown 14.07 98% 14.07 98% R1 Residential Unknown 19.04 18.36 18.35 96% 1.00 YFS R2 16.61 1.00 YES Residential Unknown 16.38 16.34 First R3 Residential Unknown 9.90 99% 1.00 YES 9.79 99% 9.79 R4 Residential Unknown 14.43 14.07 14.07 989 1.00 YES R1 Residential Unknown 19.04 18.31 96% 17.93 94% 0.98 YES YES R2 0.99 Residential Unknown 16.61 16.22 98% 16.09 97% Second R3 Residential 9.90 0.85 YES Unknown 9.02 7.67 789 R4 YES Residential Unknown 14.43 12.73 88% 10.85 75% 0.85

Project Name: Darwin Court, London Project No.: 23.117 Report Title: Daylight Distribution Analysis - Neighbour Date of Analysis: 08/08/2023 Lit Area Lit Area Meets BRE Room Lit area Floor Ref. Room Ref Property Type Room Use Pr/Ex Area **Existing** Existing 9 **Proposed** Criteria 41 Gloucester Ave Kitchen 1 Residential 9.75 0.99 YES Kitchen 8.43 86% 8.36 86% YES Ground Kitchen 2 Residential 1.62 1.00 Kitchen 1.52 94% 1.52 94% Kitchen 3 Residential Kitchen 9.75 8.59 8.40 86% 0.98 YES Residential 10.10 0.99 Bedroom 1 Bedroom 6.70 66% 6.63 66% YES Bedroom 2 Residential Bedroom 10.10 6.58 6.34 63% 0.96 YFS 65% First Residential 9.75 0.98 YES Kitchen 1 Kitchen 7.41 7.25 74% Residential 9.75 70% 0.95 YES Kitchen 2 Kitchen 6.82 6.48 66% Bedroom 1 Residential Bedroom 10.10 8.50 84% 8.14 81% 0.96 YFS Bedroom 2 Residential Bedroom 10.10 8.83 8.19 81% 0.93 YES Second 9.75 0.94 92% YES Kitchen 1 Residential Kitchen 8.93 8.37 86% Kitchen 2 Residential Kitchen 9.75 9.06 93% 8.48 87% 0.94 YES Residential 10.10 10.01 0.98 YES Bedroom 1 Bedroom 99% 9.81 97% Bedroom 2 Residential Bedroom 10.10 10.00 9.87 98% 0.99 YFS Third Kitchen 9.75 97% 1.00 YES Kitchen 1 Residential 9.52 9.48 Residential Kitchen 9.75 9.42 96% 0.99 YES Kitchen 2 97% 9.34 43-45 Gloucester Ave R1 Residential Unknown 11.74 10.82 10.80 92% 1.00 YES **Basement** Bedroom 1 Residential 11.74 93% 93% 1.00 YES Bedroom 10.91 10.90 R1 Residential Unknown 13.90 10.83 78% 10.70 77% 0.99 YES Residential R2 Unknown 19.11 18.41 18.31 0.99 YES Ground R3 17.34 96% 95% 1.00 YES Residential 18.11 17.29 Unknown R4 Residential Unknown 14.70 11.08 75% 10.96 75% 0.99 YES R1 Residential Unknown 13.90 13.59 13.59 98% 1.00 YES 989 19.11 R2 Residential Unknown 18.77 98% 18.77 98% 1.00 YES First R3 Residential 18.11 98% 1.00 YES Unknown 17.79 17.79 R4 Residential 14.70 YES Unknown 98% 1.00 14.36 98% 14.36 R1 Residential Unknown 13.90 13.14 12.73 92% 0.97 YFS R2 19.11 0.97 YES Residential Unknown 17.21 16.71 87% Second R3 YES Residential 18.11 0.97 Unknown 16.12 89% 15.64 86% R4 Residential Unknown 14.70 13.09 12.50 85% 0.95 YES 47 Gloucester Ave R1 Residential Unknown 15.80 93% 1.00 YES Basement 14.68 93% 14.66 Ground R1 Residential Unknown 15.16 14.85 98% 14.82 98% 1.00 YFS R1 1.00 YES First Residential Unknown 17.80 17.32 17.32 97% R1 Residential 11.47 100% 100% 1.00 YES Unknown 11.47 11.47 Second R2 Residential Unknown 11.47 11.10 97% 10.84 95% 0.98 YES R3 Residential Unknown 26.59 100% 1.00 YES 26.51 100% 26.51 49 Gloucester Ave YFS Basement R1 Residential Unknown 17.92 15.59 15.53 87% 1.00 R1 Residential 0.99 YES Ground Unknown 17.82 16.74 94% 16.61 93% YES R1 13.09 95% 0.99 Residential Unknown 13.64 96% 12.97 First R2 Residential Unknown 8.64 8.35 1.00 YES 8.35 97% 0.95 YES R1 Residential Unknown 11.72 10.69 91% 10.20 87% Second R2 Residential Unknown 8.64 8.34 97% 8.32 96% 1.00 YES **Darwin Court** R1 Residential Unknown 9.00 5.95 5.95 1.00 YES 66% 669 R2 9.00 YES Residential Unknown 5.89 5.89 65% 1.00 R3 Residential Unknown 9.00 7.25 81% 7.19 80% 0.99 YES R4 Residential 9.00 YES Unknown 7.28 81% 1.00 81% 7.25 Ground 9.00 R5 Residential Unknown 5.82 5.82 65% 1.00 YFS R6 9.00 1.01 YES Residential Unknown 5.92 5.96 66% R7 Residential Unknown 9.00 92% 1.00 YES 8.27 92% 8.27 R8 Residential Unknown 9.00 7.63 7.62 85% 1.00 YES R1 Residential Unknown 9.00 6.18 69% 6.16 68% 1.00 YES YES R2 9.00 1.00 Residential Unknown 6.01 67% 6.01 67% R3 Residential 9.00 7.88 0.97 YES Unknown 7.66 85% R4 9.00 Residential Unknown 7.87 87% 7.73 86% 0.98 YES First R5 Residential Unknown 9.00 5.89 5.89 65% 1.00 YES 65%

Project Name: Darwin Court, London Project No.: 23.117 Report Title: Daylight Distribution Analysis - Neighbour Date of Analysis: 08/08/2023

Floor Ref.	Room Ref	Property Type	Room Use	Room Area	Lit Area Existing	Lit area Existing %	Lit Area Proposed	Lit area Proposed %	Pr/Ex	Meets BRE Criteria
	R6	Residential	Unknown	9.00	6.18	69%	6.18	69%	1.00	YES
	R7	Residential	Unknown	9.00	8.58	95%	8.58	95%	1.00	YES
	R8	Residential	Unknown	9.00	7.95	88%	7.89	88%	0.99	YES
	R1	Residential	Unknown	9.00	6.80	76%	6.67	74%	0.98	YES
	R2	Residential	Unknown	9.00	6.28	70%	6.28	70%	1.00	YES
	R3	Residential	Unknown	9.00	8.61	96%	8.43	94%	0.98	YES
Cd	R4	Residential	Unknown	9.00	8.62	96%	8.46	94%	0.98	YES
Second	R5	Residential	Unknown	9.00	6.18	69%	6.16	68%	1.00	YES
	R6	Residential	Unknown	9.00	6.79	75%	6.65	74%	0.98	YES
	R7	Residential	Unknown	9.00	8.61	96%	8.61	96%	1.00	YES
	R8	Residential	Unknown	9.00	8.46	94%	8.39	93%	0.99	YES
	R1	Residential	Unknown	9.00	8.61	96%	8.24	92%	0.96	YES
	R2	Residential	Unknown	9.00	7.02	78%	7.02	78%	1.00	YES
	R3	Residential	Unknown	9.00	8.76	97%	8.75	97%	1.00	YES
Third	R4	Residential	Unknown	9.00	8.75	97%	8.75	97%	1.00	YES
miru	R5	Residential	Unknown	9.00	6.94	77%	6.80	76%	0.98	YES
	R6	Residential	Unknown	9.00	8.60	96%	8.14	90%	0.95	YES
	R7	Residential	Unknown	9.00	8.69	97%	8.69	97%	1.00	YES
	R8	Residential	Unknown	9.00	8.80	98%	8.79	98%	1.00	YES
	R1	Residential	Unknown	9.00	8.84	98%	8.84	98%	1.00	YES
	R2	Residential	Unknown	9.00	8.89	99%	8.84	98%	0.99	YES
	R3	Residential	Unknown	9.00	8.89	99%	8.89	99%	1.00	YES
Fourth	R4	Residential	Unknown	9.00	8.89	99%	8.89	99%	1.00	YES
	R5	Residential	Unknown	9.00	8.88	99%	8.43	94%	0.95	YES
	R6	Residential	Unknown	9.00	8.84	98%	8.84	98%	1.00	YES
	R7	Residential	Unknown	9.00	8.84	98%	8.84	98%	1.00	YES
	R1	Residential	Unknown	9.00	8.89	99%	8.89	99%	1.00	YES
Fifth	R2	Residential	Unknown	9.00	8.89	99%	8.88	99%	1.00	YES
	R3	Residential	Unknown	9.00	8.88	99%	8.88	99%	1.00	YES



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