LAND AT 43-45 AND 39-41 NOTTING HILL GATE AND 161-237 (ODD), KENSINGTON CHURCH SREET, LONDON, W11 3LQ

DAYLIGHT, SUNLIGHT & OVERSHADOWING REPORT

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CLIENT: NOTTING HILL GATE KCS LIMITED

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PROJECT: P2973

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1 Introduction

- 1.1 Point 2 Surveyor's Ltd. are instructed to assess the daylight, sunlight, and overshadowing implications as a result of the redevelopment of the Land at 43-45 and 39-41 Notting Hill Gate and 161-237 (odd), Kensington Church Street, London, W11 3LQ ("the Site" / "the Proposed Development"), located within the London Borough of Kensington & Chelsea.
- 1.2 This Report relates to the Squire & Partners Proposed Development (received 21st April 2023) and provides detailed technical support regarding the potential impact to the daylight and sunlight amenity of 50 neighbouring receptors identified as containing and / or assumed to contain an element of residential accommodation. The overshadowing implication of the Proposed Development is also considered in relation to 23 identified amenity areas material for assessment.
- 1.3 The Local Planning Authority ("LPA") for the Royal Borough of Kensington and Chelsea ("RBKC") have agreed the above scope and will be informed in this by the BRE document entitled Site Layout Planning for Daylight and Sunlight A Guide to Good Practice 2022 (BRE Guidelines)¹. The BRE Guidelines are the principal guidance in this area. They set out the methodology for measuring light and recommend actions as to what are considered to be permitted or unobtrusive levels of change.
- 1.4 The BRE Guidelines are not mandatory, though decision-takers may consider the suitability of a Proposed Development for a Site using the BRE Guidelines. Consideration will be given to the urban context within which a scheme is located, and the daylight and sunlight amenity will be one of several planning considerations which the LPA will weigh in the planning balance.
- 1.5 The existing site comprises linked buildings, varying in height with a surface level car park to the rear. The 11 storey Newcombe House Tower is located on the northern part of the site and was previously used as offices. The Kensington Church Street frontage of the site comprises a 1 and 2 storey linear block comprising commercial units. Royston Court is an existing housing block, located on the southern end at the corner of Kensington Place, it is 5 storeys in height.
- 1.6 The Proposed Development is a commercial-led scheme comprising the refurbishment and extension of Newcombe Tower and the redevelopment of the remainder of the Site, to deliver new retail at ground floor and commercial at the upper levels. Alongside, the delivery of new affordable housing, medical floorspace and a public square.

¹ Building Research Establishment *'Site Layout Planning for Daylight and Sunlight' -* A Guide to Good Practice, 3rd Edition, 2022 (BRE Guidelines)



- 1.7 It is understood that there is extensive planning history on the Site, the most recent being the extant planning permission granted on 25th June 2020 by the Secretary of State for the "demolition of the existing buildings and redevelopment to provide office, 55 residential units, retail uses and a flexible surgery/office use, across six buildings (ranging from ground plus 2 storeys to ground plus 17 storeys), with 2 storey basement together with landscaping to provide a new public square, ancillary parking and associated works" under Appeal Ref. APP/G6100/V/19/3225884 ("the Consented Development").
- 1.8 Analysis of the neighbouring residential properties has therefore been undertaken in two main assessment scenarios, with and without the effect of balconies²:
 - 1. Existing Baseline vs. Proposed Development
 - With the effect of balconies
 - Without the effect of balconies
 - 2. Consented Baseline vs. Proposed Development
 - With the effect of balconies
 - Without the effect of balconies
- 1.9 Whilst the main scenarios have been assessed, this Report will discuss Scenario 1 in detail given that Scenario 2 is a hypothetical baseline.
- 1.10 This Report should be read in conjunction with the *Contextual Daylight and Sunlight Study*, dated June 2023.

² Paragraph 2.2.13, Building Research Establishment 'Site Layout Planning for Daylight and Sunlight' - A Guide to Good Practice, 3rd Edition, 2022 (BRE Guidelines)



2 Sources of Information

2.1 In the process of compiling this report, the following sources of information have been used:

Point 2 Surveyors Ltd.

Site Photography (received 06/07/22)

ZMapping Ltd.

Photogrammetry Model (received 02/02/22) Notting Hill Gate_020222_Solids XY@NE.dwg

Plowman Craven

Survey Information (received 27/07/22)
NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt
NCH-PCL-04-ZZ-M3-G-0001-S3-P03.rvt
MCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Squire & Partners

Proposed Scheme Information (received 21/04/23)
NCH-SQP-ZZ-ZZ-M3-A-00000_Site_PBoLZK5E - 3D View - Amended Stage
2_230321.dwg



3 Assessment Methodology & Application of Guidance

- 3.1 It is common practice to assess daylight and sunlight by reference to the guidelines set out in the 2022 Building Research Establishment ("BRE") Report 'Site layout planning for daylight and sunlight A guide to good practice' by Paul Littlefair (the "BRE Guidelines"). This document is widely accepted by planning authorities as the means by which to consider the effect of development on the daylight and sunlight enjoyed by neighbouring buildings. It is also used to assess daylight and sunlight within new development.
- 3.2 The BRE Guidelines is a document that is applied across the country. Due to its national application, the framework for designers, practitioners, and planning officials to refer to is a 'one size fits all' approach to the assessment of daylight and sunlight. Theoretically, the methodology and subsequent technical specification offered by the BRE Guidelines is applicable to all manner of built environments, ranging from villages to dense city centres, to areas where significant regeneration is taking place. Notwithstanding the stark disparity between these environments, the suggested target daylight and sunlight values remain consistent despite a suburban setting having very little in common with inner urban locations.
- 3.3 The BRE Guidelines repeatedly emphasise to the user, whether that be designers, consultants or planning officials to apply the guidelines in a manner that is appropriate for a particular situation. For example, in the introductory summary it states:

"This guide as a comprehensive revision of the 2011 edition of site layout planning for daylight and sunlight. It is purely advisory and the numerical target values within it may be varied to meet the needs of the development and its location. Appendix F explains how this can be done in a logical way while retaining consistency with the British Standard Recommendations on interior lighting."

3.4 In Section 1: Introduction, at paragraph 1.6 it 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 flexibly since natural lighting is only one of the many factors in site layout design. In special circumstances the developer or planning authority may wish to use different target values. For example, in historic city centres or in an area with modern high-rise buildings, a higher degree of obstruction may be unavoidable if new developments are to match the height and proportions of existing buildings."

3.5 At paragraph 2.2.3 (Existing Buildings), it states:



- 3.6 "Note that the numerical values given here are purely advisory. Different criteria may be used based on the requirement for daylighting viewed against other site layout constraints. Another important issue is whether the existing building is itself a good neighbour, standing a reasonable distance from the boundary and taking no more than its fair share of light. Appendix F gives further guidance".
- 3.7 In Appendix F it states at section F1:
- 3.8 "Sections 2.1 and 2.2 and 2.3 give numerical target values in assessing how much light from the sky is blocked by obstructing buildings. These values are purely advisory and different targets may be used on special requirements of the proposed development or its location."
- 3.9 It is clear that the numerical advice offered by the BRE is not mandatory and that a practical application of the target values is required as natural lighting is only one of many factors that should be considered. Where appropriate, the BRE Guidelines promote the use of alternative target values to those discussed in the main body of the document.
- 3.10 In relation to the properties surrounding a site, usually the LPA will only be concerned with the impact to main habitable accommodation (i.e. living rooms, bedrooms and kitchens) within residential properties. Non-habitable rooms such as bathrooms and hallways are not eligible for assessment.
- 3.11 To determine whether a neighbouring existing building may be adversely affected, the initial test provided by the BRE is to establish if any part of the proposal subtends an angle of more than 25° from the lowest window serving the existing building. If this is the case then there may be an adverse effect, and more detailed calculations are required to quantify the extent of any impact.
- 3.12 The BRE Guidelines provide two principal measures of daylight for assessing the impact on properties neighbouring a site, namely Vertical Sky Component ("VSC") and No-Sky Line ("NSL").
- 3.13 In relation to sunlight, we examine the BRE Annual Probable Sunlight Hours (APSH); and in relation to sunlight amenity to gardens and amenity spaces, we apply the quantitative BRE overshadowing guidance.
- 3.14 These measures of daylight and sunlight are discussed in the following paragraphs.

Diffuse Daylight

3.15 **Vertical Sky Component ("VSC")** – VSC is a measure of the direct skylight reaching a point from an overcast sky. It is the ratio of the illuminance at a point on a given vertical plane to the illuminance at a point on a horizontal plane due to an unobstructed sky.



- 3.16 For existing buildings, the BRE Guideline is based on the loss of VSC at a point at the centre of a window, on the outer plane of the wall.
- 3.17 The BRE Guidelines state that if the VSC at the centre of a window is less than 27%, and it is less than 0.8 times its former value (i.e. the proportional reduction is greater than 20%), then the reduction in skylight will be noticeable, and the existing building may be adversely affected.
- 3.18 Where there are multiple windows serving a room, an overall VSC can be derived by weighting the VSC for each window in accordance with its window area. This method should not be used where the windows are more than 5m apart.
- 3.19 **No-Sky Line ("NSL")** NSL is a measure of the distribution of daylight within a room. It maps out the region within a room where light can penetrate directly from the sky, and therefore accounts for the size of and number of windows by simple geometry. It may be used where the room layouts are known.
- 3.20 The BRE suggests that the area of the working plane (set at 850mm above the floor) within a room that can receive direct skylight should not be reduced to less than 0.8 times its former value (i.e. the proportional reduction in area should not be greater than 20%).
- 3.21 NSL is notable that Appendix F does not recommend the use of NSL where alternative urban daylight targets are used, paragraph F6 says:

"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 daylit environment as a whole."

Sunlight

- 3.22 Annual Probable Sunlight Hours ("APSH") In relation to sunlight, the BRE recommends that the APSH received at a given window in the proposed case should be at least 25% of the total available, including at least 5% in winter.
- 3.23 Where the proposed values fall short of these, and the absolute loss is greater than 4%, then the proposed values should not be less than 0.8 times their previous value in each period (i.e. the proportional reductions should not be greater than 20%).
- 3.24 The BRE guidelines state at paragraph 3.2.3 that:

"...all main living rooms of dwellings, and conservatories, should be checked if they have a window facing within 90 degrees of due south. Kitchens and bedrooms are less important, although care should be taken not to block out too much sun. Normally loss of sunlight need not be analysed to kitchens and bedrooms..."



3.25 The APSH figures for each identified main living room and / or assumed room where the usage is unknown has been calculated for each window, and where a room is served by more than one window the contribution of each is accounted for in the overall figures for the room. The acceptability criteria are applied to overall room-based figures.

Overshadowing (Sun on Ground)

- 3.26 Section 3.3 of the BRE Guidelines describes the method of assessment of the availability of sunlight within garden/amenity spaces. This relates to the proportion of shading on March 21st.
- 3.27 The following types of open spaces to be assessed would normally include:
 - Gardens, such as the main back garden of a house or communal garden including courtyard and roof terraces.
 - Parks and playing fields
 - Children's playgrounds
 - Outdoor pools, marinas, and lakes
 - Sitting out areas and public squares
 - Nature reserves
- 3.28 The BRE criteria for gardens or amenity areas are as follows:

"It is recommended that for it to appear adequately sunlit throughout the year, at least half of a garden or amenity space should receive at least two hours of sunlight on 21 March. If as a result of a new development an existing garden or amenity space does not meet the above, and the area which can receive two hours of sunlight on 21 march is less than 0.8 times its former value, then the loss of amenity is likely to be noticeable."



4 Setting Alternative Targets

- 4.1 A supplementary document entitled *Contextual Daylight and Sunlight* (dated June 2023) should be read in conjunction with this Report.
- 4.2 This document discusses the process and rationale for setting alternative daylight targets in urban locations, how the prevailing daylight levels within the immediate context of the Site support this, and the conclusions and recommendations for acceptable levels of daylight for this central urban location.
- 4.3 This document has been prepared with specific reference to 174-180, 182-188, 202 and 206 Kensington Church Street as well as 9-37 Jameson Street.
- 4.4 The above properties have specific characteristics which make them more susceptible to changes in daylight amenity within this central urban context.
- 4.5 The *Contextual Daylight and Sunlight Study* should be referred to at paragraphs 9.11 to 9.21 and 9.44 to 9.52 of this Report.



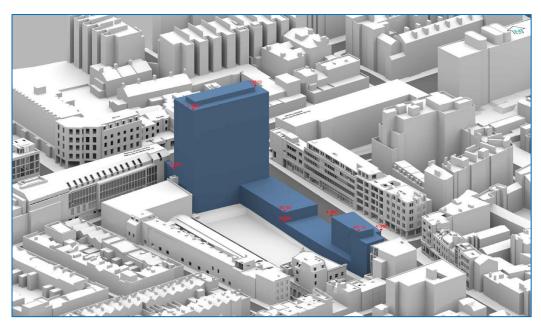
5 Parameters and Assumptions

- 5.1 To calculate the various measures of daylight, sunlight, and overshadowing, it is necessary to construct a three-dimensional computer model. The model is then analysed using proprietary software to calculate the various measures of daylight, sunlight, and overshadowing associated with the identified receptors.
- 5.2 The 3D model was created to reproduce the massing of the buildings both on and surrounding the Site at a level of detail appropriate to the calculations performed. All heights in the model are in mm Above Ordnance Datum ("AOD").
- 5.3 In assessing the impact of a new development on neighbouring properties, it is usual to only consider main habitable spaces (i.e. bedrooms, living rooms and kitchens) within residential properties that contain a site-facing window. In accordance with the BRE Guidelines and British Standard guidance, VSC and APSH values have been calculated at the window centre, on the outside wall face.
- 5.4 Best estimates were made in establishing building use (residential or commercial) and room uses; generally, these were made from external observation, VOA searches and recourse to planning records where available. Where floor plan information could not be obtained, reasonable assumptions have been made as to the internal configuration of the rooms behind the fenestration. Unless the building form suggests otherwise, rooms have generally been assumed as 4.2 meters deep or half the depth of the building.



6 The Site

6.1 The Site is located within the Royal Borough of Kensington and Chelsea.



Drawing Number: P2973/29 – 3D View – Existing Building

6.2 Our understanding of the Site location and existing building(s) that occupy the Site can be seen illustrated in drawing P2973/27-29, contained within Appendix 1.



7 The Proposed Development



Drawing Number: P2973/52 – 3D View – Proposed Development

7.1 Our understanding of the Proposed Development, received 21st April 2023, can be seen illustrated in drawings P2973/50-52, contained within Appendix 3.



8 The Surrounding Properties

The following 50 properties have been identified by the Local Council Tax Registry ("VOA") as containing and / or assumed to contain an element of residential accommodation. Due to their proximity to the Application Site, the impact the Proposed Development has upon the daylight and sunlight amenity of their confirmed/assumed habitable rooms (bedrooms, living rooms and kitchens) has been assessed:

 78 Notting Hill Ga 	ate	G	Hill	Σĺ	ing	tt	lo	N	78	L. T	1
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8. 145 Kensington Church Street

2. 66-74 Notting Hill Gate

9. 8 Edge Street

10. 12 Edge Street

14 Edge Street

16 Edge Street

18 Edge Street 20 Edge Street

22 Edge Street

24 Edge Street

26 Edge Street

10 Edge Street1A Kensington Place

1b Kensington Place

1 Kensington Place, Lion House

- 3. 64 Notting Hill Gate
 - 62 Notting Hill Gate
 - 58-60 Notting Hill Gate
 - 56 Notting Hill Gate
 - 54 Notting Hill Gate
 - 52 Notting Hill Gate
 - 48 Notting Hill Gate
- 4. 206 Kensington Church Street
 - 202 Kensington Church Street
 - 182-188 Kensington Church

Street

174-180 Kensington Church

Street

11. 6 Kensington Place

- 5. Campden Mansions
- sions
- 6. 170-172 Kensington Church

Street

166-168 Kensington Church

Street

7. 162 & 164 Kensington Church

Street

160 Kensington Church Street

156 & 158 Kensington Church

Street

154 Kensington Church Street

- 12. 9 Jameson Street
 - 11 Jameson Street
 - 13 Jameson Street
 - 15 Jameson Street
 - 17 Jameson Street
 - 19 Jameson Street21 Jameson Street
 - 23 Jameson Street
 - 25 Jameson Street
 - 27 Jameson Street
 - 28 Jameson Street
 - 31 Jameson Street
 - 33 Jameson Street
 - 35 Jameson Street
 - 37 Jameson Street



8.1 The above scope of properties has been agreed with RBKC; the locations of which can be seen illustrated in the drawings contained within Appendix 1, and on the extract below:



Identification Drawing ("the Plan")

- 8.2 The properties highlighted in *turquoise* will experience BRE compliant alterations daylight and sunlight.
- 8.3 The properties highlighted in *yellow* will experience BRE compliant alterations in sunlight but will experience some derogation in daylight.
- 8.4 The properties highlighted in *orange* will experience derogations in daylight and / or sunlight; alternative daylight targets are suggested.
- 8.5 Detailed results for each window and associated room assessed can be found in Appendix 7 and are summarised in Section 9.



9 Assessment Results

9.1 The following 25 properties will experience BRE compliant alterations in VSC, NSL and APSH and will not be considered further in the discussion:

1. 78 Notting Hill Gate

154 Kensington Church Street

3. 64 Notting Hill Gate
62 Notting Hill Gate
58-60 Notting Hill Gate
56 Notting Hill Gate
54 Notting Hill Gate
52 Notting Hill Gate
48 Notting Hill Gate

10. 12 Edge Street
14 Edge Street
1 Kensington Place
1b Kensington Place
16 Edge Street
18 Edge Street

5. Campden Mansions

20 Edge Street 22 Edge Street 24 Edge Street 26 Edge Street

7. 162 & 164 Kensington Church Street

11. 6 Kensington Place

160 Kensington Church Street 156 & 158 Kensington Church Street

9.2 The remaining properties will experience derogations from default BRE Guidance. However, in assessing the overall daylight and sunlight effects on these properties, it is important to remember that the BRE Guidelines urge flexibility, explicitly stating that:

"The advice given here is not mandatory ... Although is gives numerical guidelines these should be interpreted flexibly".

- 9.3 Furthermore, as was evident in Rainbird³, it is accepted that daylight is a two-stage process:
 - 1. First, as a matter of calculation, whether there would be a material deterioration in conditions; and
 - 2. Second, as a matter of judgement, whether that deterioration would be acceptable in the circumstances of the case, including the local context.



³ Rainbird vs. London Borough of Tower Hamlets

9.4 On this basis, the impact to the remaining properties will be discussed in more detail in the following paragraphs.

66-74 Notting Hill Gate

- 9.5 Labelled '2' on the Plan, this property is located to the north of the Site.
- 9.6 We are in receipt of the internal arrangement for the property; this has been reflected in our three-dimensional analysis model.
- 9.7 Across four-storeys from first floor to third floor, there are 58 windows serving 33 confirmed habitable bedrooms and living/kitchen/dining rooms ("LKDs").

Daylight

9.8 All 58 windows will experience BRE compliant alterations in VSC, with relative changes within 20% of the existing VSC figure.

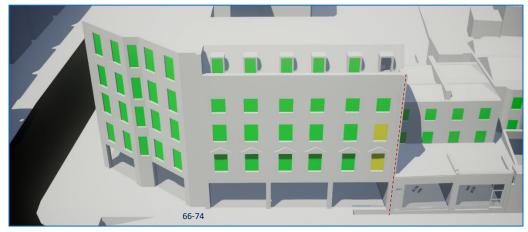


Figure 01: NSL reductions

9.9 With reference to Figure 01, a first and second floor bedroom (R9/21 and R9/22) will experience borderline relative reductions of 22% in daylight distribution, as measured by NSL. With 31 further rooms experiencing relative changes within 20% of the existing NSL figure, these derogations are considered isolated incidences of minor significance and the overall daylight amenity to the property is considered acceptable.

Sunlight

9.10 In relation to sunlight, 15 main LKDs contain at least one window orientated within 90° due south and as such are eligible for sunlight assessment. All of which will experience BRE compliant alterations in Annual Probable Sunlight Hours ("APSH").



174-180, 182-188, 202 and 206 Kensington Church Street

- 9.11 Labelled '4' on the Plan, these 4 properties are located to the east of the Site.
- 9.12 We are not in receipt of the internal arrangement for 206 Kensington Church Street; internal room dimensions have been assumed from external observation and site photography.
- 9.13 We are in receipt of the internal arrangement for 174-180, 182-188 and 202 Kensington Church Street; this has been reflected in our three-dimensional analysis model.
- 9.14 From first or second floor and above, there are 178 windows serving 57 confirmed/assumed habitable rooms across all four properties.

Daylight

- 9.15 The results show that 26 windows experience BRE compliant alterations in VSC, with relative changes within 20% of the existing VSC figure.
- 9.16 The impact to 19 windows will be to a borderline extent (between 20% and 29%) with the remaining windows experiencing larger relative changes in VSC exceeding 30%. These impacts are primarily due to the under developed central portion of the existing baseline that currently consists of 1 to 2 storeys. This is an unusual baseline for such a central urban location and results in any meaningful development on the Site likely causing an unavoidable step-change in daylight amenity.
- 9.17 In addition to this, the presence of recessed balconies at second and third floor mean that some windows are obstructed on both sides as well as above⁴ (see red windows at Figure 02). Here, the daylight provision is naturally blinkered towards the central portion of the Site creating abnormally low existing daylight levels which are disproportionately accentuated in the percentage change. In accordance with the BRE Guidelines⁵, when the effect of the balcony recess is removed, each window performs just like its neighbouring window on the main façade and will retain a VSC of at least 16%.
- 9.18 With the above detail in mind and reference to the accompanying *Contextual Daylight* and *Sunlight Study* (dated June 2023), it is deemed appropriate to consider alternative retained daylight targets in this location.

⁵ Paragraph 2.2.13, Building Research Establishment 'Site Layout Planning for Daylight and Sunlight' - A Guide to Good Practice, 3rd Edition, 2022 (BRE Guidelines)



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⁴ Paragraph 2.2.14, Building Research Establishment 'Site Layout Planning for Daylight and Sunlight' - A Guide to Good Practice, 3rd Edition, 2022 (BRE Guidelines)

- 9.19 Whilst there will be noticeable reductions in daylight as an unavoidable consequence of the low existing baseline, research into the prevailing daylight levels in the local vicinity show that the retained levels of daylight to Kensington Church Street are commensurate with those already established in the area.
- 9.20 With reference to Figure 02, the orange windows retain a VSC of at least 15%, the yellow windows retain a VSC of at least 18% and the green windows retain a VSC of at least 20%.



Figure 2: Retained VSCs of at least 15% to all windows on main façade

9.21 Overall, the daylight amenity is considered acceptable based on the retained levels of VSC. Further detail on this conclusion can be found at paragraphs 2.2 to 3.6 in the accompanying *Contextual Daylight and Sunlight Study*.

Sunlight

9.22 In relation to sunlight, 32 identified main living rooms / assumed rooms contain at least one window orientated within 90° due south; 29 of which will experience BRE compliant alterations in Annual Probable Sunlight Hours ("APSH"). Just 3 rooms (R3/81, R2/82 and R3/82) in 206 Kensington Church Street will experience isolated incidences of derogation from BRE Guidance and the overall sunlight amenity after the Proposed Development is constructed in considered acceptable across all 4 properties.

170-172, 166-168 Kensington Church Street

- 9.23 Labelled '6' on the Plan, these two properties are located to the east of the Site.
- 9.24 We are not in receipt of the internal arrangement for either property; internal room dimensions have been assumed from external observation and site photography.
- 9.25 Across three-storeys from first floor to third floor, there are 98 windows serving 13 confirmed/assumed habitable rooms across both properties.

Daylight

9.26 With reference to Figure 03, the results show that 54 windows will experience BRE compliant alterations in VSC (see windows in green).





Figure 03: Relative changes in VSC

9.27 The impact to 44 remaining windows is to a borderline extent (between 20% and 29% shown in yellow). Whilst two bay windows directed at the Proposed Development (circled in red) have a retained VSC of 16% and 17%, respectively, all remaining windows will retain a very good VSC of at least 18%, with most exceeding 20%.

Sunlight

9.28 In relation to sunlight, 10 assumed rooms contain at least one window orientated within 90° due south and as such are eligible for sunlight assessment; all of which will experience BRE compliant alterations in Annual Probable Sunlight Hours ("APSH").

145 Kensington Church Street

- 9.29 Labelled '8' on the Plan, this property is located to the south of the Site, directly across from the existing 5-storey Royston Court housing block.
- 9.30 We are in receipt of the internal arrangement for the property; this has been reflected in our three-dimensional analysis model.
- 9.31 Across 4-storeys from second floor to fifth floor, there are 134 windows serving 12 habitable bedrooms.



Daylight

- 9.32 All bedrooms are served by multiple floor-to-ceiling windows of broadly the same shape and size. A total of 4 bedrooms (R3/312, R3/313, R3/314 and R3/315) are single aspect whilst the remaining 8 bedrooms (R1/312, R4/312, R1/313, R4/313, R1/314, R4/314, R1/315 and R4/315 are dual aspect, with several windows that face away from the Site that remain unaffected by the Proposed Development.
- 9.33 With reference to Figure 04, a total of 84 windows will experience BRE compliant alterations in VSC (see windows in green). Whilst 36 windows on the site-facing façade will experience borderline relative VSC reductions of between 22% and 29%, this level of impact is considered of minor significance (see windows in yellow). The remaining 14 windows will experience larger proportional reductions of between 30% and 35% (see windows in orange). Given the narrow width of Kensington Place and its pavements, even a small uplift in massing is likely to cause some reduction in this vicinity. However, each window retains a VSC of at least 19% which is considered very good for the central urban location and is comparable, if not better than established daylight levels in the locality.



Figure 04: VSC reductions



Figure 05: NSL reductions

- 9.34 Furthermore, with reference to Figure 05, the daylight distribution to all bedrooms, as measured by NSL, will remain BRE compliant due to the size of the windows and / or dual aspect nature of most bedrooms.
- 9.35 Giving consideration to the proximity to the Site, very good levels of retained VSC and the negligible impact to NSL, the overall daylight impact should be considered acceptable for this central urban location.

Sunlight

9.36 No main LKDs contain at least one window orientated within 90° due south, nor overlook the Site. As such, the property is not considered eligible for sunlight assessment.

8 & 10 Edge Street & 1A Kensington Place

- 9.37 Labelled '9' on the Plan, these 3 properties are located to the south of the Site across Kensington Place.
- 9.38 We are in receipt of the internal arrangement for the 8 and 10 Edge Street; this has been reflected in our three-dimensional analysis model.
- 9.39 We are not in receipt of the internal arrangement for 1A Kensington Place; internal room dimensions have been assumed from external observation and site photography.
- 9.40 From ground floor to first/second floor, there are 48 windows serving 12 confirmed habitable bedrooms.

Daylight

- 9.41 With reference to Figure 06, 47 windows will experience BRE compliant alterations in VSC, with relative changes within 20% of the existing VSC figure (see windows in green).
- 9.42 The remaining window (W1/402) is located on the second floor of 10 Edge street (see yellow window) and serves a dual aspect bedroom (R1/402). The relative VSC reduction of 21% is very borderline in nature and, with a negligible impact to daylight distribution as measured by NSL, the overall impact to the property is considered of minor significance.



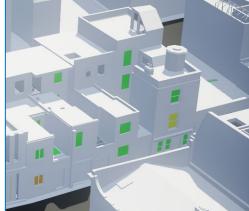


Figure 06: VSC reductions

Figure 07: NSL reductions

9.43 With reference to Figure 07, a ground floor LKD (R1/420) in 8 Edge Street will experience an NSL reduction of 39% (see windows in orange). A further first floor assumed habitable room (R1/431) in 1A Kensington Place will also experience a borderline reduction in NSL of 23% (see window in yellow). With no noticeable impact to VSC, the primary measure of daylight, to each of the properties, these two derogations in NSL are considered isolated and the overall daylight impact to the properties is considered acceptable for the central urban location.



Sunlight

9.44 In relation to sunlight, across all 3 properties, 10 Edge Street contains one identified main living rooms with at least one window orientated within 90° due south; the room will experience a BRE compliant alterations in Annual Probable Sunlight Hours ("APSH").

9-37 Jameson Street (odd numbers)

- 9.45 Labelled '12' on the Plan, these 15 terraced properties are located to the east of the Site across from the rear of the low-rise Kensington Church Street frontage comprising a 1 to 2 storey linear block.
- 9.46 We are in receipt of the internal arrangement for most properties; this has been reflected in our three-dimensional analysis model.
- 9.47 Across 3/4-storeys from ground floor to second/third floor, there are 104 windows serving 50 confirmed/assumed habitable rooms.

Daylight

- 9.48 With reference to Figure 08, 48 windows will experience BRE compliant alterations in VSC, with relative changes within 20% of the existing VSC figure (see windows in green).
- 9.49 A total of 26 windows unobstructed windows will experience borderline relative changes in VSC between 20% and 29% (see windows in yellow) whilst 28 further windows, generally obstructed by rear terrace extensions, will experience larger relative changes in VSC between 30% and 39% (see windows in orange).

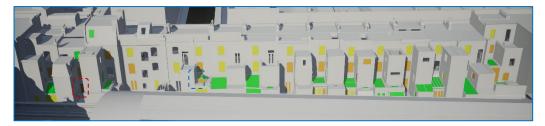


Figure 08: VSC reductions

- 9.50 Just 2 windows exceed a 40% relative change in VSC. The first is located in 29 Jameson Street (W37/220 circled in blue). This is an isolated skylight anomaly that faces directly onto the properties own rear first floor extension with extremely poor existing daylight; the ground floor kitchen (R11/220) below is served by 6 further windows of which 4 remain BRE compliant in VSC.
- 9.51 The second is located in 35 Jameson Street (W5/240) and serves a small single aspect ground floor kitchen (R2/240) that is obstructed on both sides by rear terrace extensions. The BRE Guidelines states at paragraph 2.2.14:



- "A larger relative reduction in VSC may also be unavoidable if the existing window has projecting wings on one or both sides of it, or is recessed into the building so that it is obstructed on both sides as well as above".
- 9.52 This is applicable to all windows that will experience a relative reduction in excess of 30% across Jameson Street. With reference to paragraph 3.7 to 3.10 in the accompanying *Contextual Daylight and Sunlight Study* (dated June 2023) research into the prevailing daylight levels in the local vicinity show that this is a common characteristic of many existing buildings and the retained levels of daylight on recessed facades is comparable to those already established in the area.
- 9.53 Overall, many windows that are unobstructed by their own building form remain BRE compliant despite the unusually low existing baseline. Whilst some experience derogations, for the most part these are considered minor adverse. Naturally, where impacts are larger, this is due to the architecture and building form of the terraced properties themselves that restrict daylight in the existing and proposed situations, accentuating the relative change of any meaningful proposed massing on the Site and, the daylight amenity after development is commensurate with other established properties in this central urban location and should be considered acceptable base don the retained levels of VSC. Further detail on this conclusion can be found at paragraphs 3.7 to 3.10 in the accompanying Contextual Daylight and Sunlight Study.

Sunlight

9.54 In relation to sunlight, across all 15 properties, 4 identified main living rooms and 2 assumed rooms contain at least one window orientated within 90° due south; all of which will experience BRE compliant alterations in Annual Probable Sunlight Hours ("APSH").



10 Overshadowing Assessment Results

- 10.1 To the east of the Site serving the Jameson Street terraces, a total of 23 external amenity areas have been assessed for overshadowing in the existing baseline condition and after the Proposed Development is constructed. These consist of 5 roof top terraces, 5 first/second floor terraces and 13 small rear ground floor courtyards.
- 10.2 The results can be seen illustrated in drawing P2973/SHA/03, contained within Appendix 4. The drawings outline in green the area of amenity space that has been assessed. The areas shaded in yellow represent the areas that receive at least 2 hours or more of direct sunlight on 21st March (Spring Equinox); the areas in grey receive less than 2 hours.
- 10.3 The table below summarises the results for all 23 amenity areas assessed:

Property Address	Existing Baseline	Proposed Baseline	BRE Compliant
9 Jameson Street	66%	65.4%	Yes
11 Jameson Street	43.6%	14.6%	No
13 Jameson Street	0%	0%	Yes
15 Jameson Street	97.3%	97.1%	Yes
	0%	0%	Yes
17 Jameson Street	0%	0%	Yes
19 Jameson Street	0%	0%	Yes
21 Jameson Street	0%	0%	Yes
23 Jameson Street	0%	0%	Yes
25 Jameson Street	95.1%	95.1%	Yes
	28.9%	28.9%	Yes
	0%	0%	Yes
27 Jameson Street	95.8%	95.8%	Yes
	87%	87%	Yes
	0%	0%	Yes
29 Jameson Street	98.3%	98.3%	Yes
	67.1%	67.1%	Yes
	0%	0%	Yes
31 Jameson Street	77.5%	77.5%	Yes
	0%	0%	Yes
33 Jameson Street	n/a	n/a	n/a
35 Jameson Street	0%	0%	Yes
37 Jameson Street	58.2%	58.2%	Yes
	0%	0%	Yes

10.4 With reference to the above table, it is assessed that the Proposed Development will not reduce the direct sunlight experienced to 22 identified amenity scoped into the assessment on Jameson Street.



- 10.5 One remaining amenity area serving 11 Jameson Street is reduced by more than 20% after construction of the Proposed Development. This relates to a small second floor terraced area where less than 50% of the area received 2 hours or more of direct sunlight on March 21st in the existing baseline.
- 10.6 The BRE Guidelines also state at paragraph 3.3.15:
 - "As an optional addition, plots for summertime (for example 21 June) may be helpful as they will show the reduced shadowing then, although it should be borne in mind that 21 June represents the best case of minimum shadow, and that shadows for the rest of the year will be longer."
- 10.7 A supplementary 21st June assessment has also been undertaken in respect of all 23 amenity areas. The results can be seen illustrated on drawing P2973/SHA/04, contained within Appendix 4. The sunlight availability for all amenity areas is naturally improved upon, although with specific reference to 11 Jameson Street, this is improved to an excellent 88.6% of the area receiving 2 hours or more of direct sunlight on June 21st after construction of the Proposed Development.
- 10.8 Overall, the overshadowing assessment demonstrates an excellent level of compliance in the level of direct sunlight received after construction of the Proposed Development, with one isolated incidence below that is resolved in the height of summer.



11 Conclusion & Recommendations

- 11.1 Point 2 Surveyors have worked closely with the Design Team throughout the design stages to ensure that the Proposed Development sensitively respects the daylight, sunlight, and overshadowing amenity to all neighbouring assumed and / or identified residential accommodation within the context of the BRE Guidelines, and to establish, where necessary, appropriate alternative daylight targets for more nuanced properties.
- 11.2 The daylight and sunlight effects on the neighbouring assumed and / or identified residential accommodation, have been considered in detail.
- 11.3 Generally, to the north and south of the Site, reductions in daylight amenity will be minor and in accordance with the default numerical guidance provided by the BRE.
- 11.4 In areas where there are localised impacts, either reductions are not significantly in excess of the BRE Guidelines recommendations or retained levels of daylight remain commensurate with those considered appropriate for the central urban location. A supplementary *Contextual Daylight and Sunlight Study* had been prepared to support this.
- 11.5 It is noted that there will be a more significant daylight impact to Kensington Church Street and Jameson Street. As discussed, this is primarily due to the under developed nature of the central portion of the existing baseline and the respective building form and architecture of each property.
- 11.6 Regarding sunlight amenity just 3 assumed rooms, that could be main living areas, across 27 properties eligible for assessment will experience isolated incidences of derogation from the BRE Guidelines, and the overall sunlight amenity after the construction of the Proposed Development is considered acceptable.
- 11.7 In relation to overshadowing, the 23 identified amenity areas to the east, serving the Jameson Street terraces, will continue to receive excellent sunlight amenity after construction of the Proposed Development.
- 11.8 On balance, it is concluded that the effects of the Proposed Development in relation daylight, sunlight, and overshadowing should be considered acceptable for this central urban location.



Appendix 1:

Existing Plan and 3D Views



Appendix 2: Consented Plan and 3D Views

Appendix 3:Proposed Plan and 3D Views



Appendix 4:BRE 2hr Overshadowing



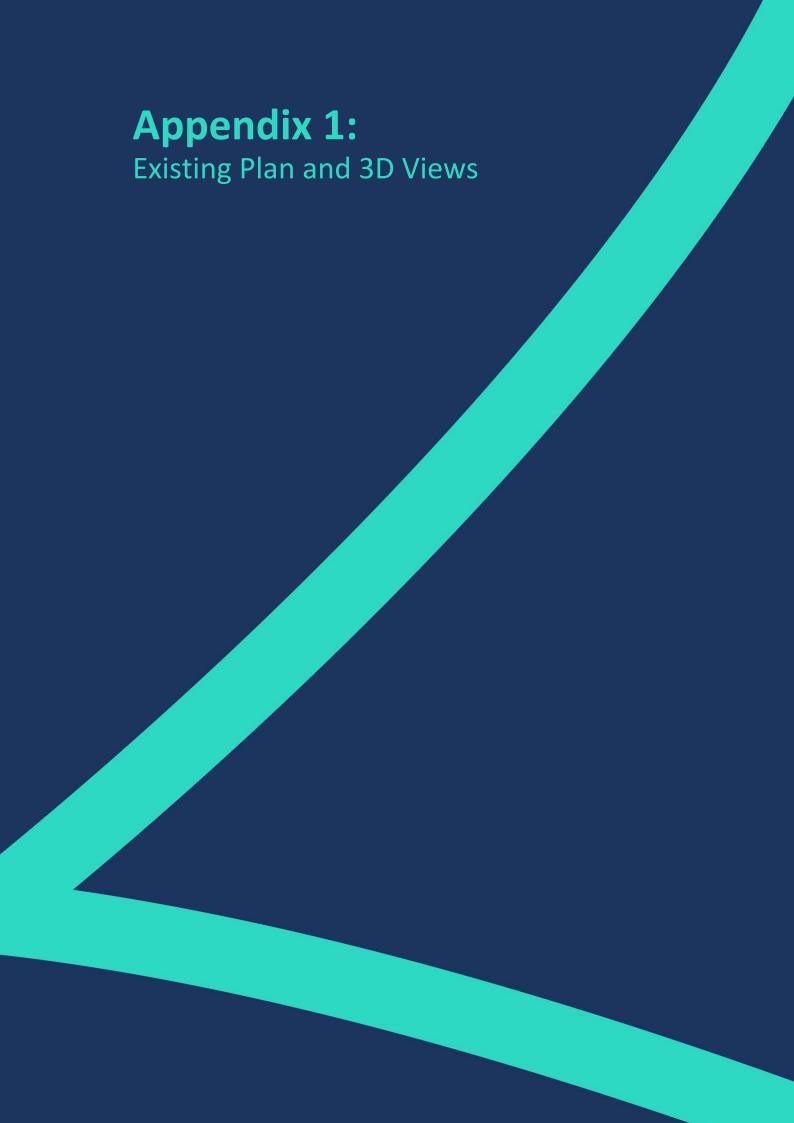
Appendix 5: NSL Contours



Appendix 6: Window Maps

Appendix 7: Technical Analysis







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Proposed Scheme Received 30/08/22 (Extra Floor)
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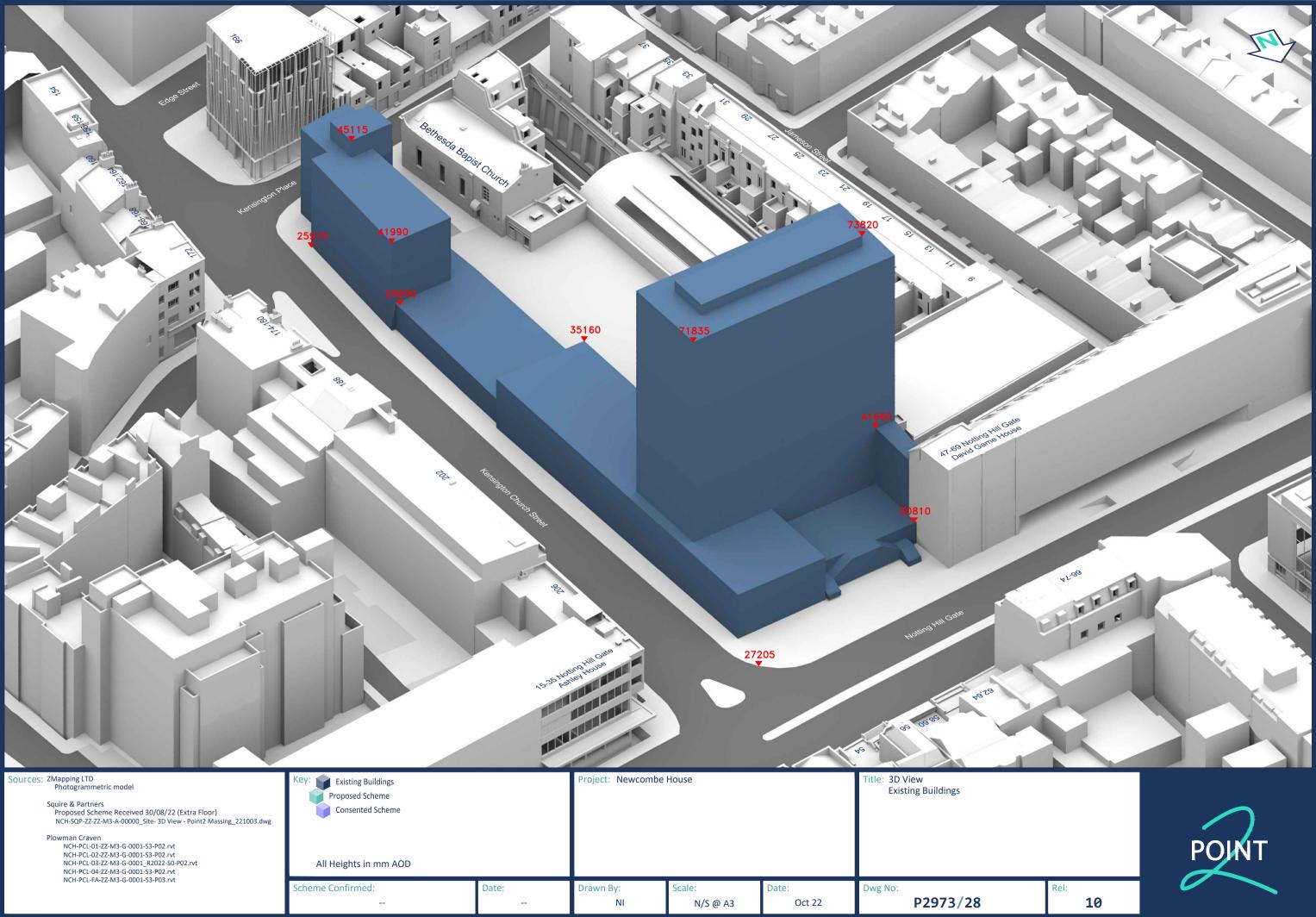
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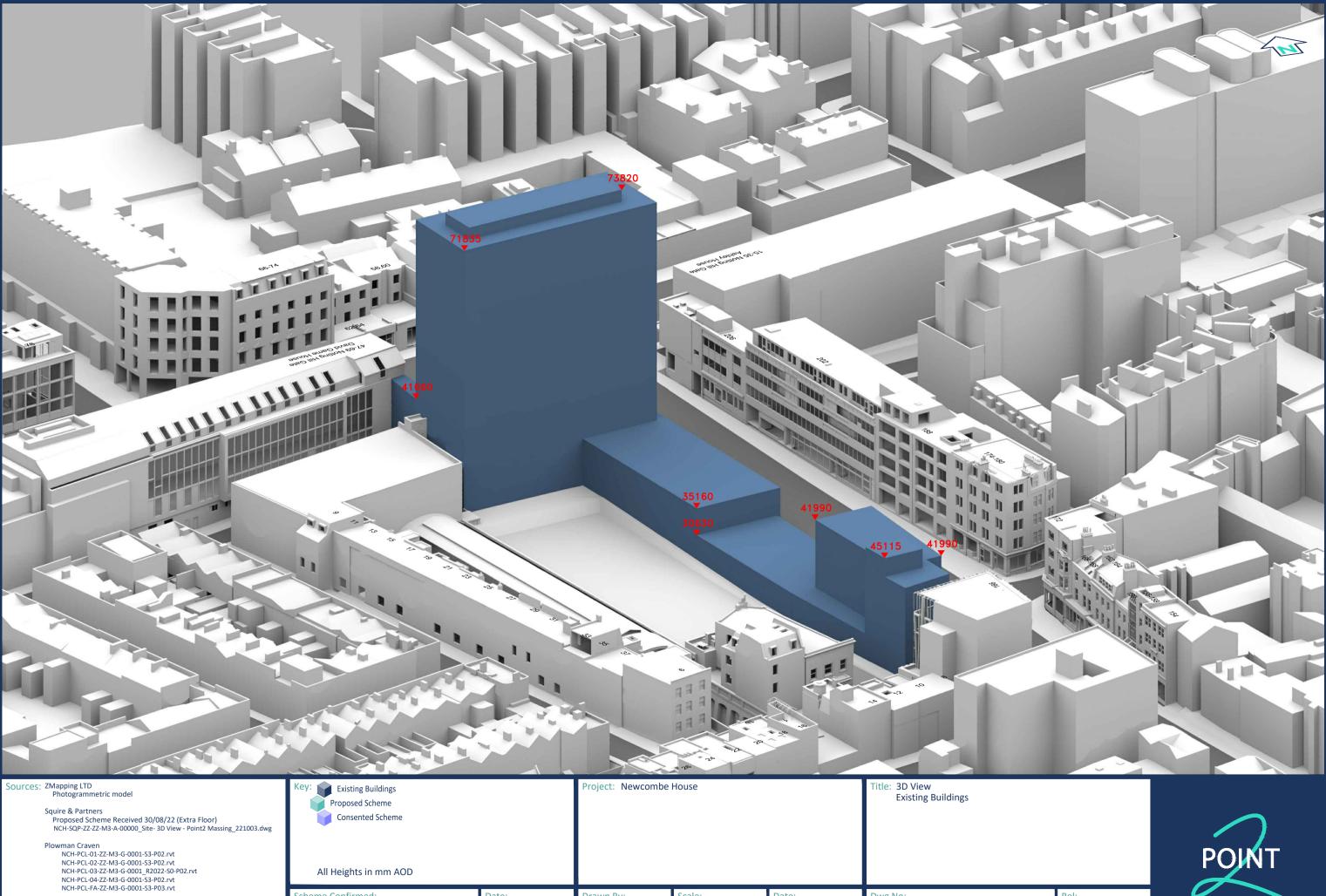


Scheme Confirmed: Date: Drawn By: Date: NI 1:1000 @A3 Oct 22

P2973/27

Dwg No:





All Heights in mm AOD

Date:

Drawn By:

NI

Scheme Confirmed:

N/S @ A3

Date:

Oct 22

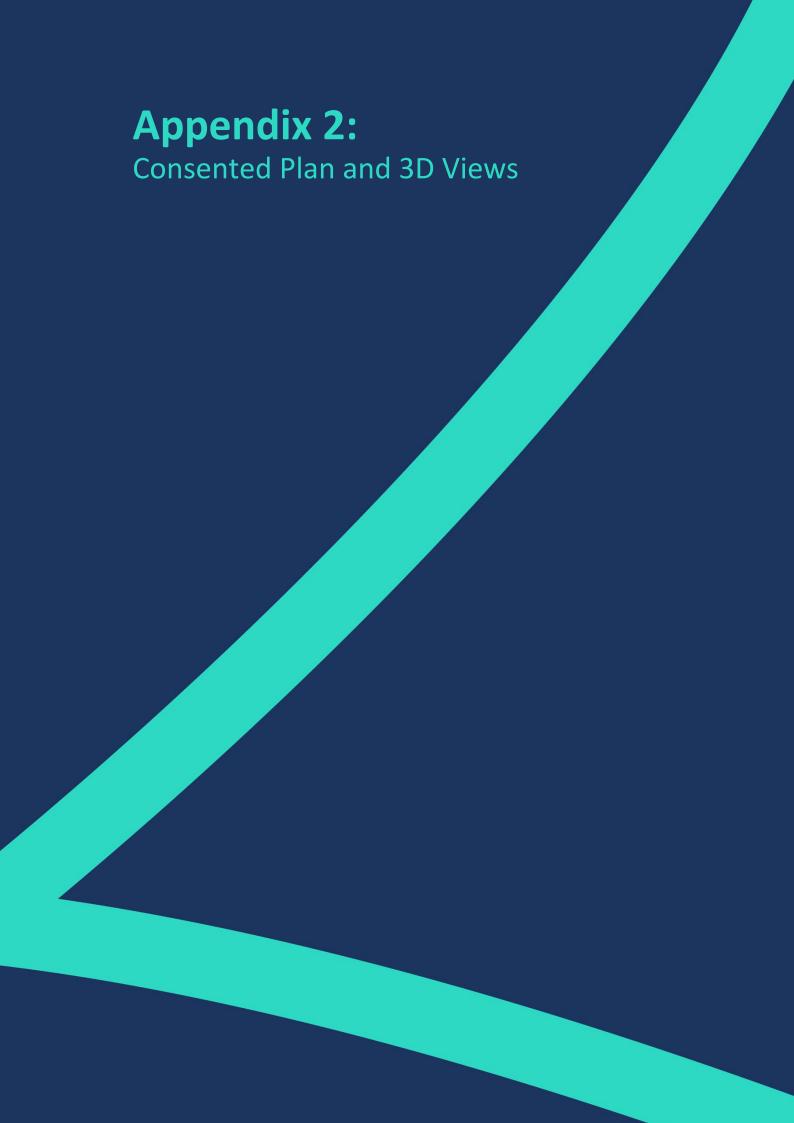
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P2973/29

Dwg No:





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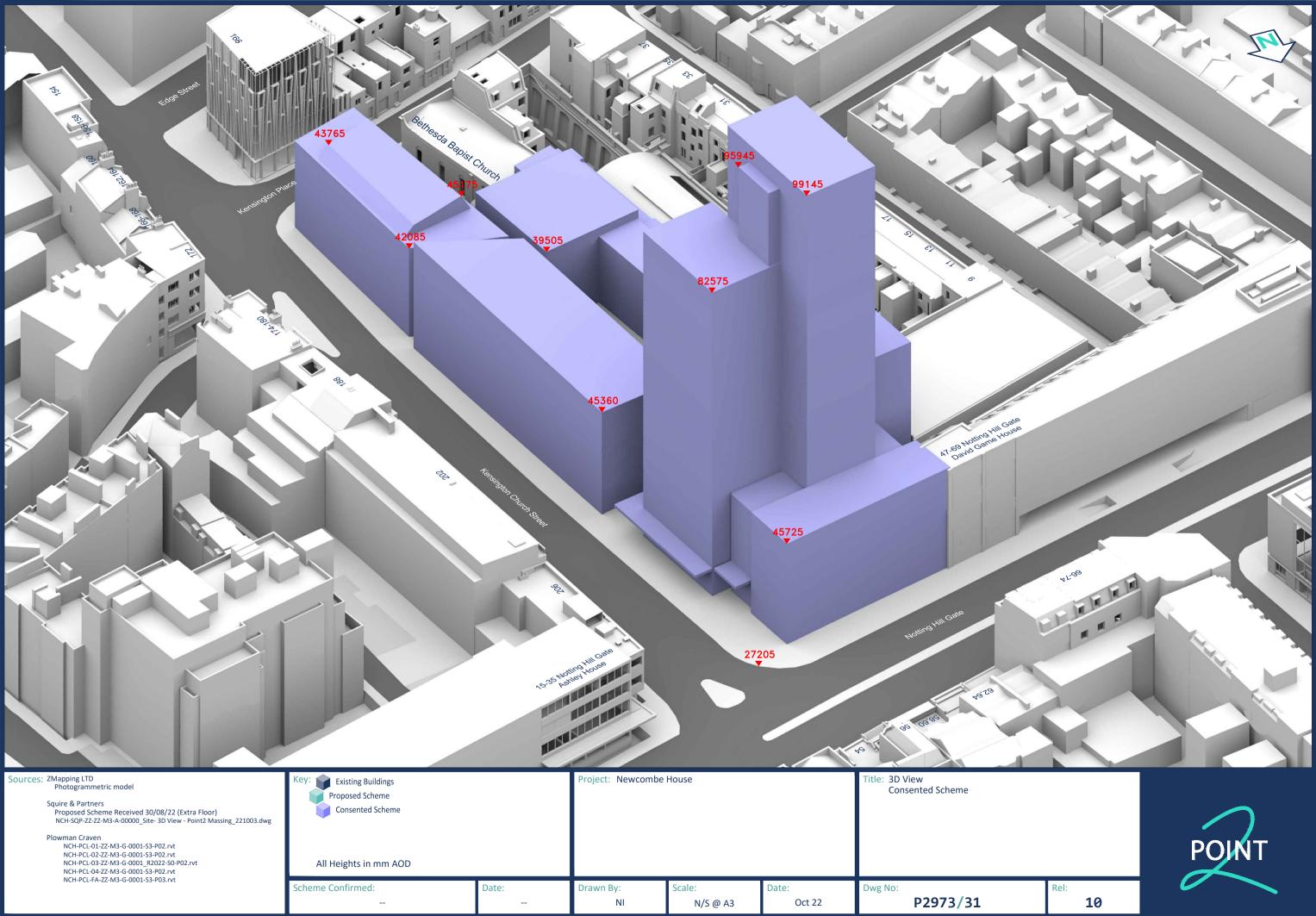


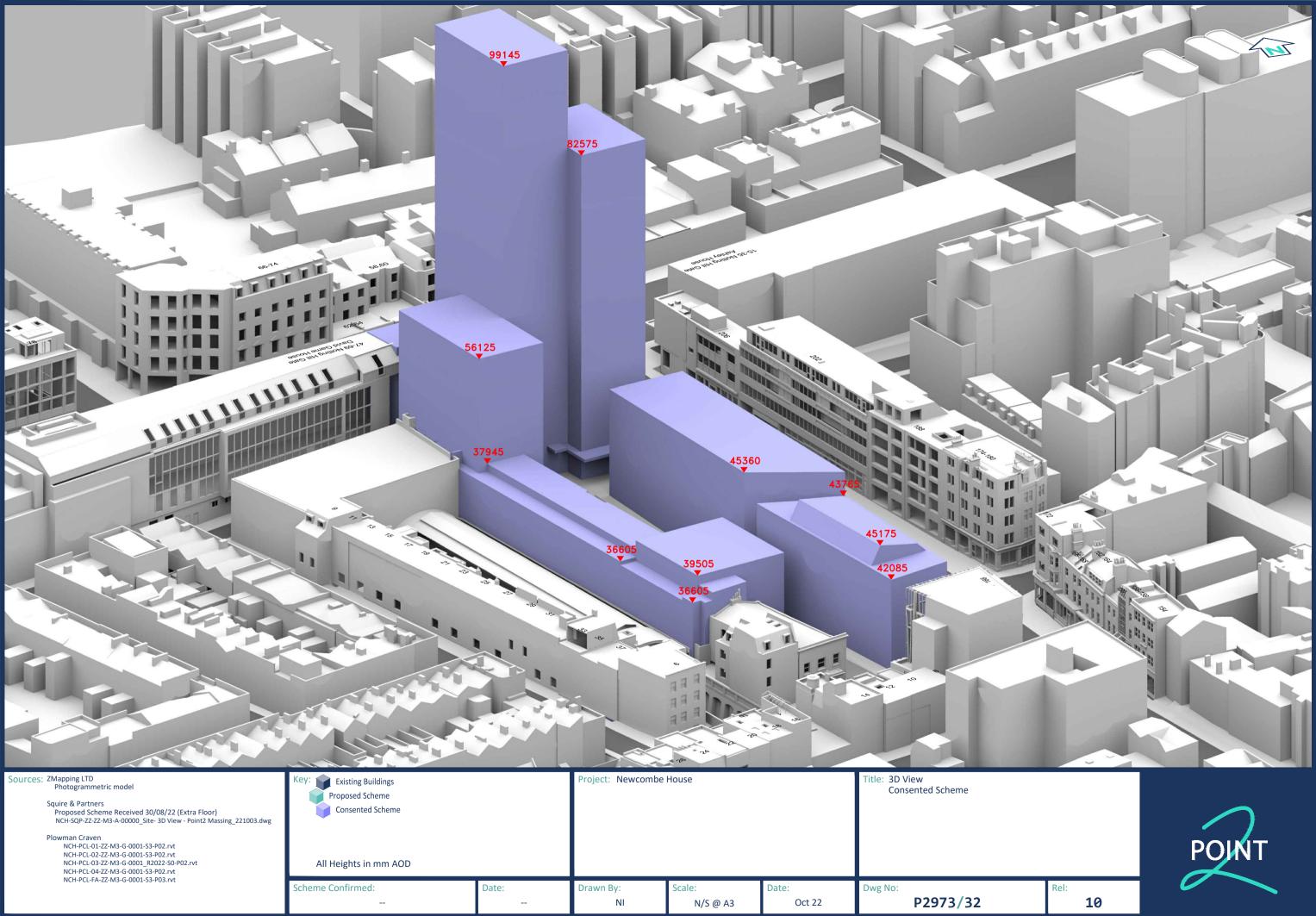
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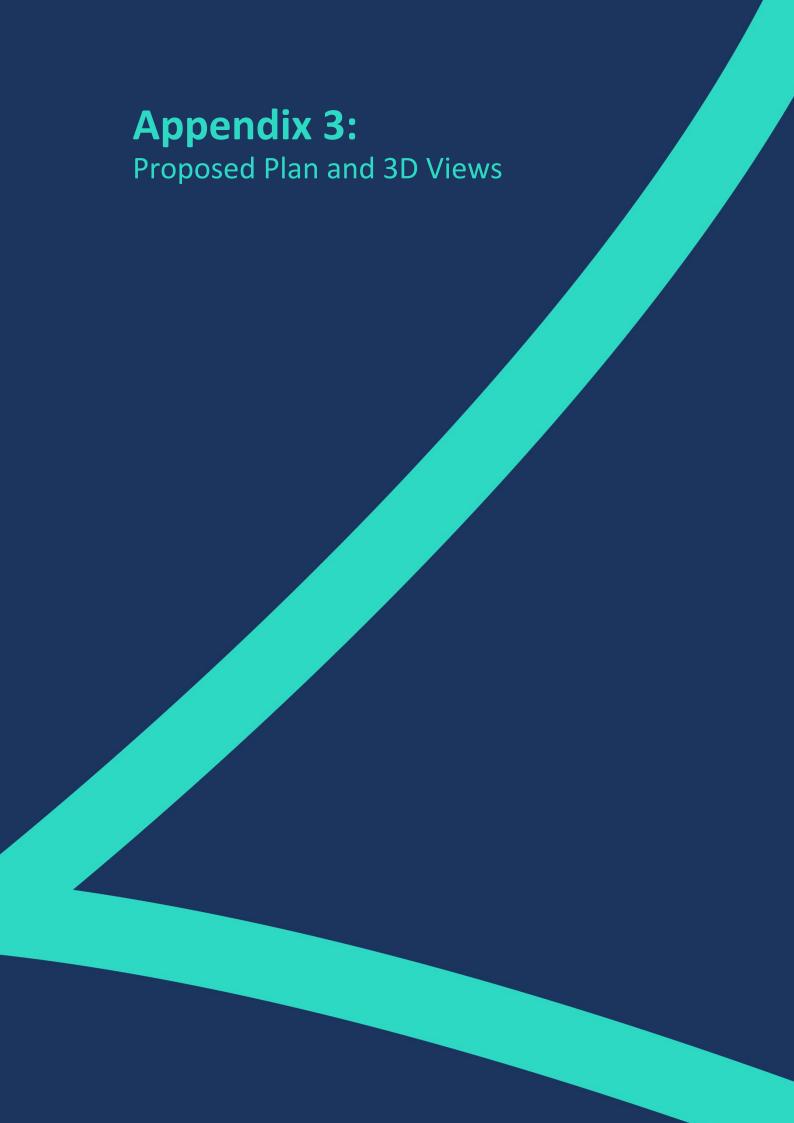
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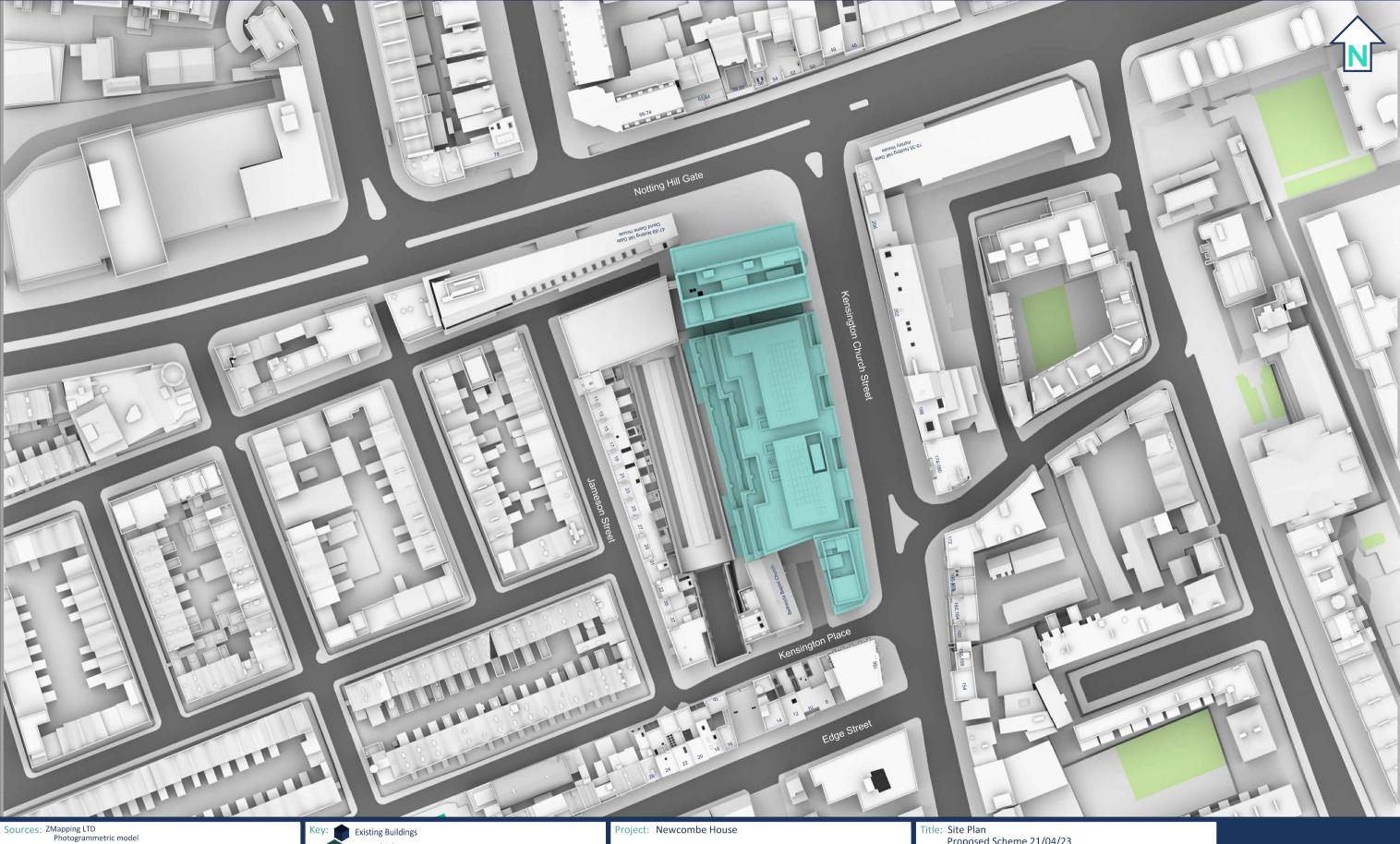
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Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

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Proposed Scheme Consented Scheme

Date:

Drawn By:

JR

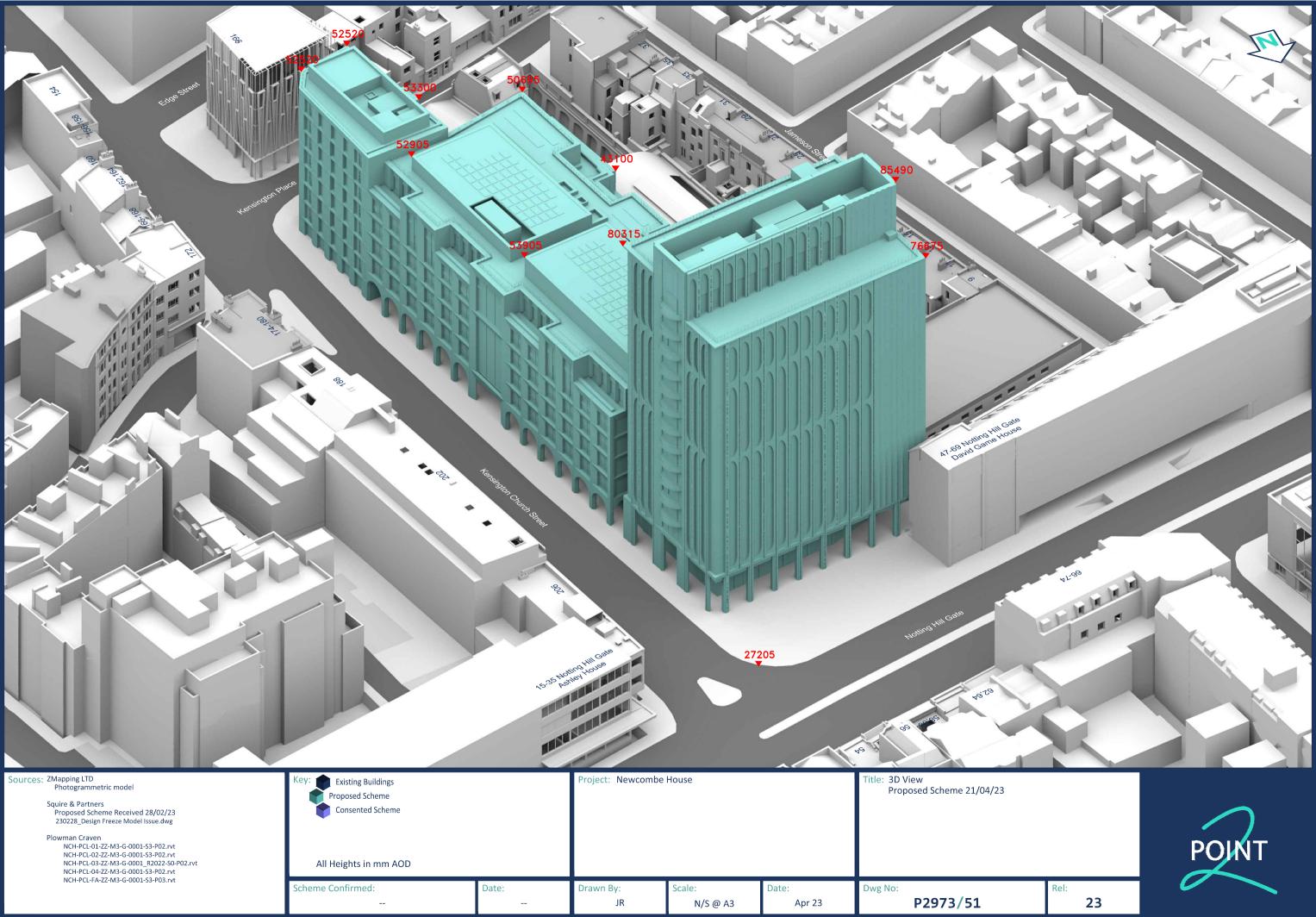
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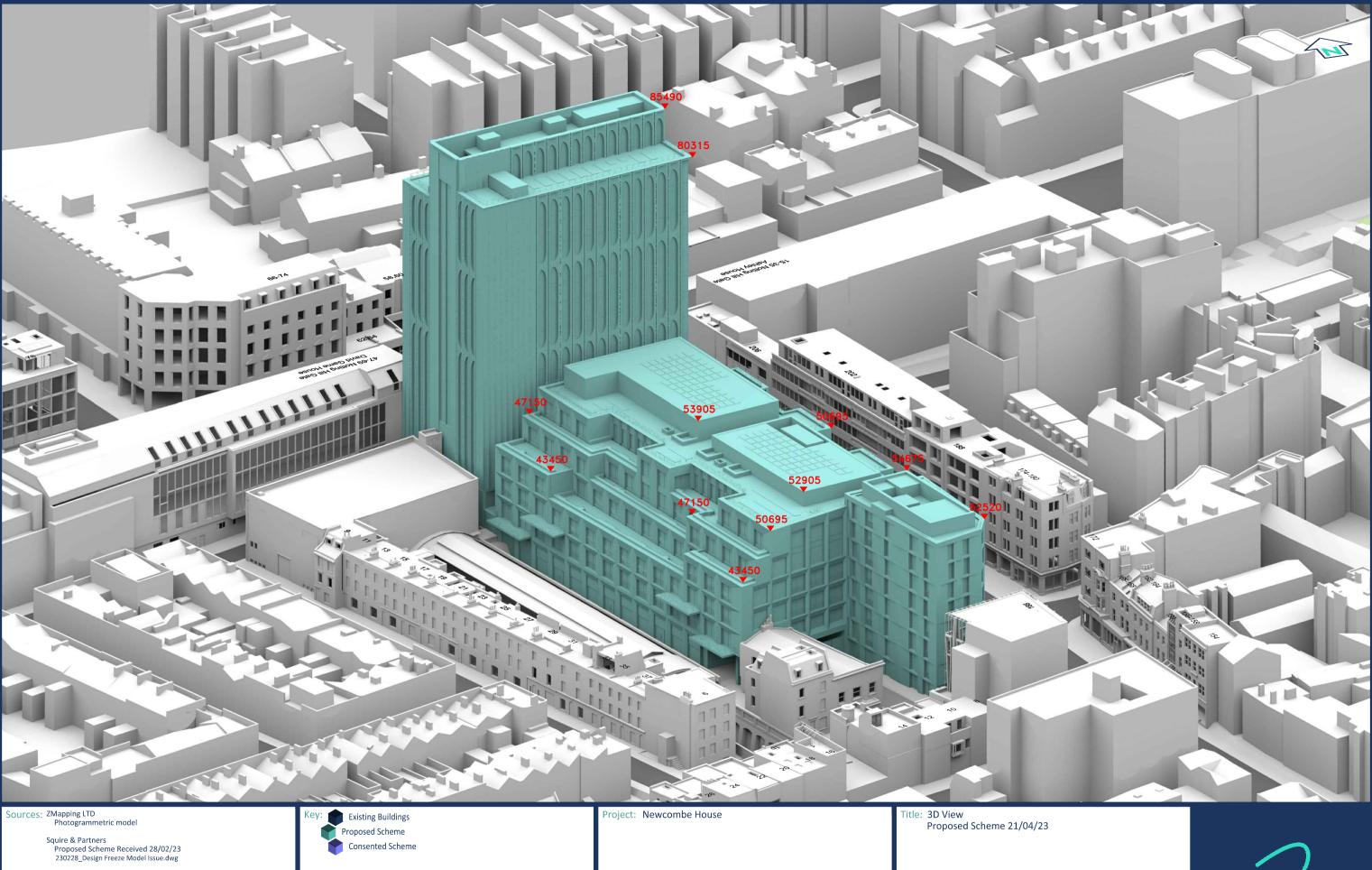
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Proposed Scheme 21/04/23

P2973/50 23







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All Heights in mm AOD Scheme Confirmed:

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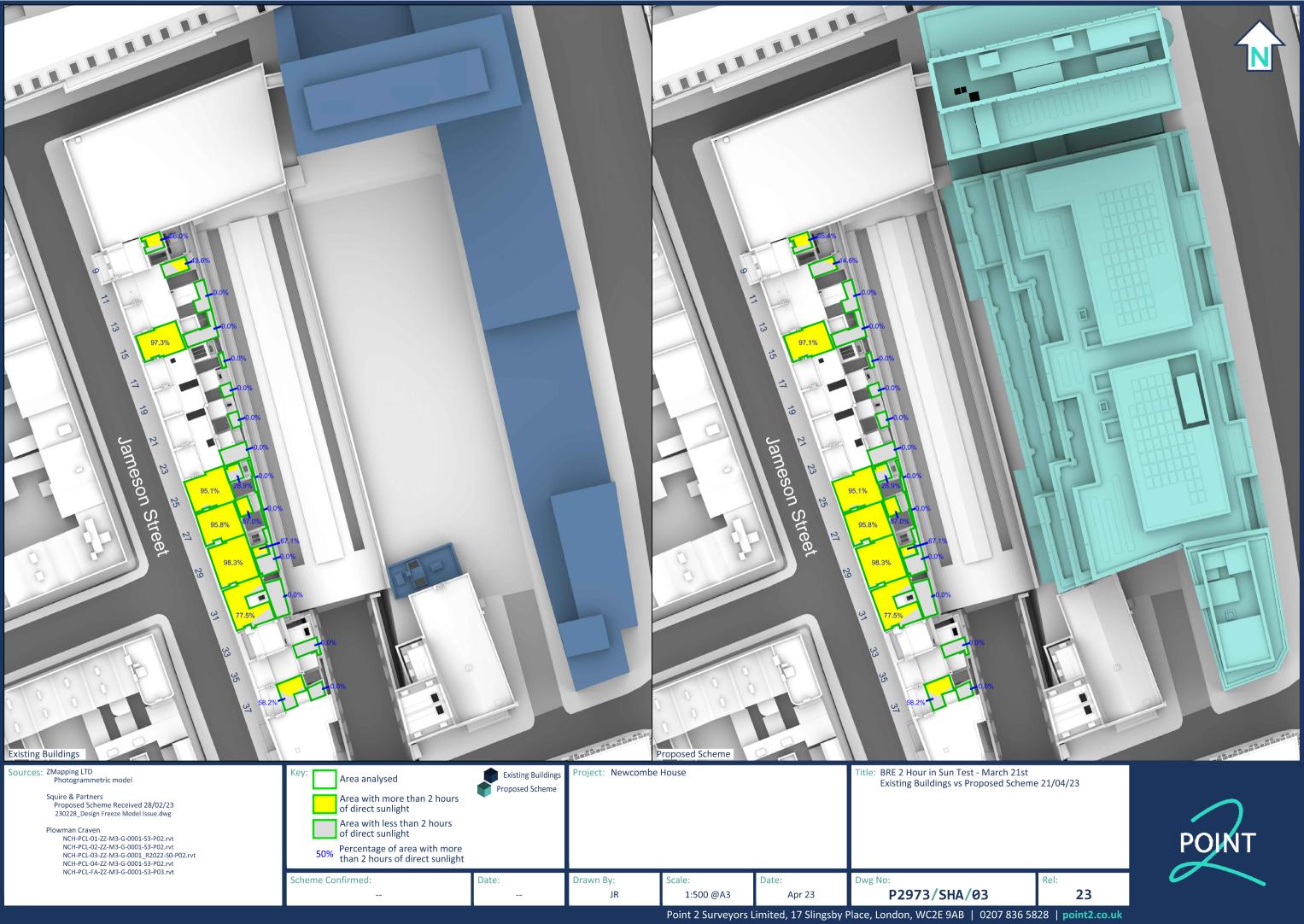
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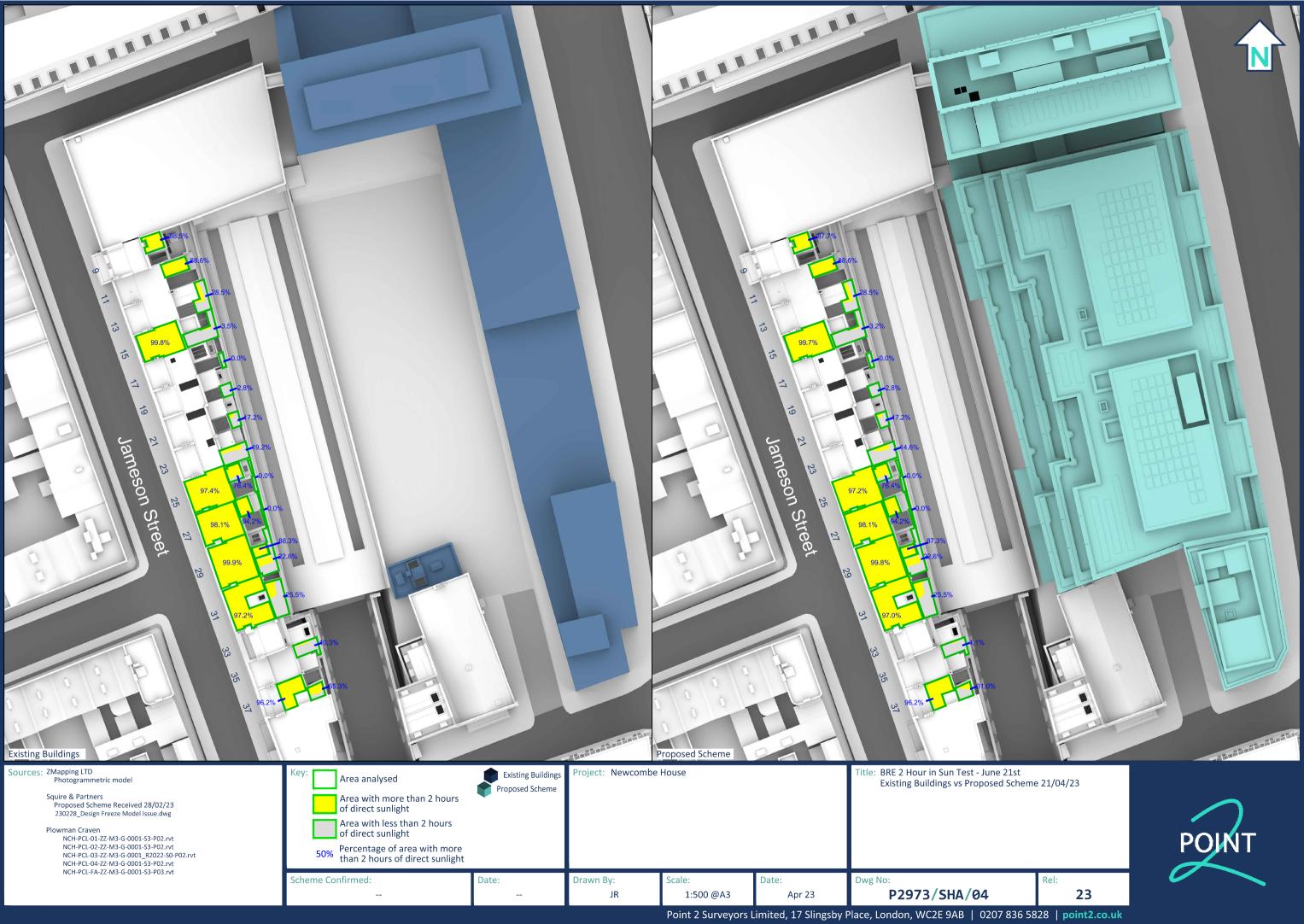
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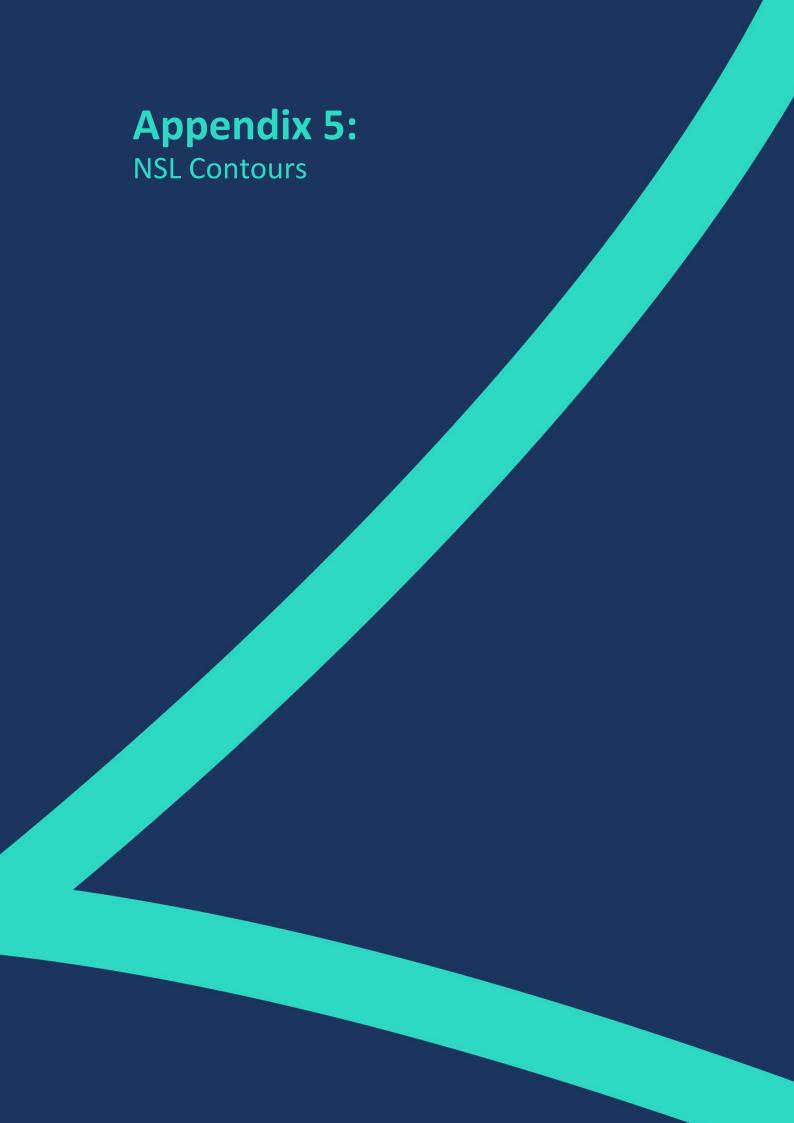
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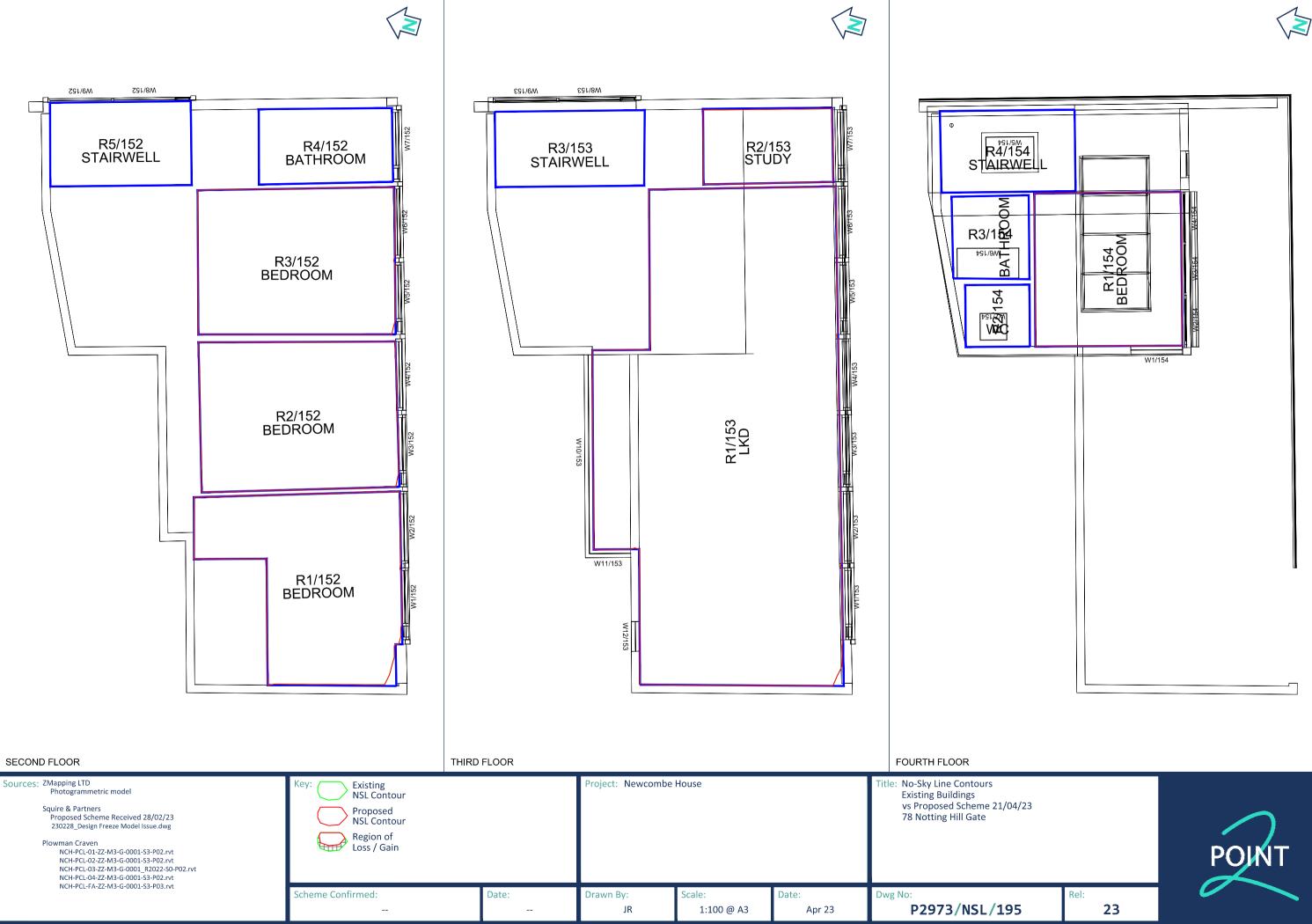




















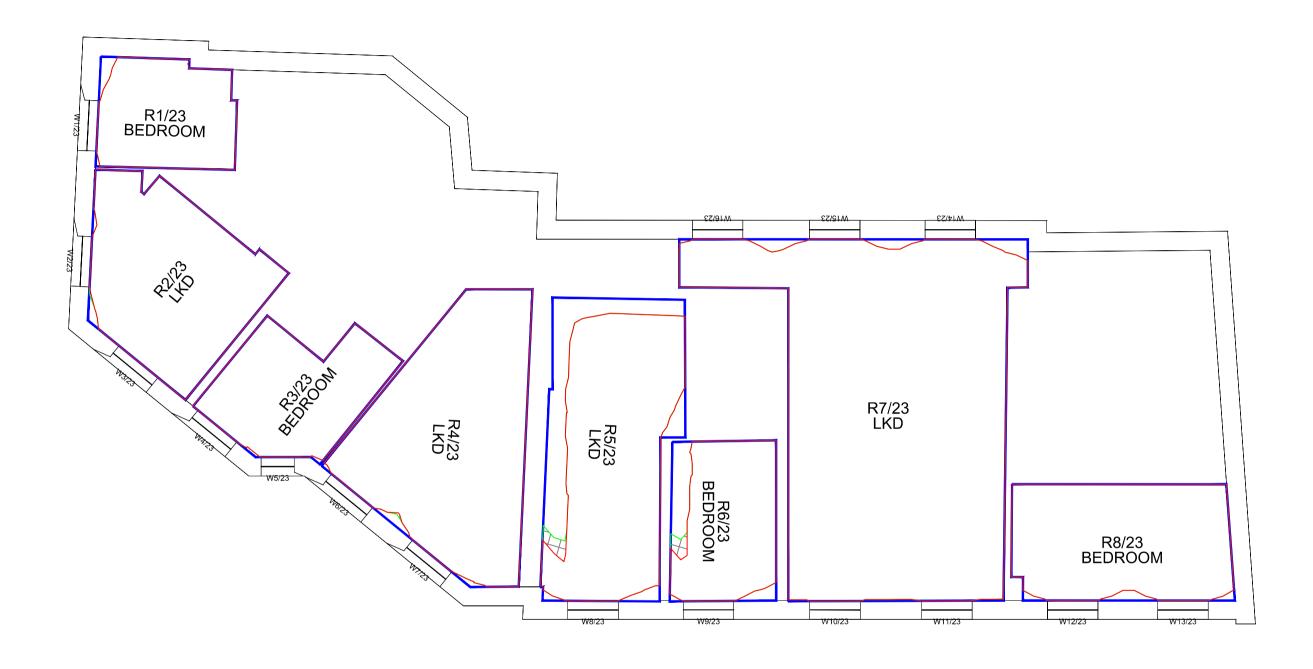








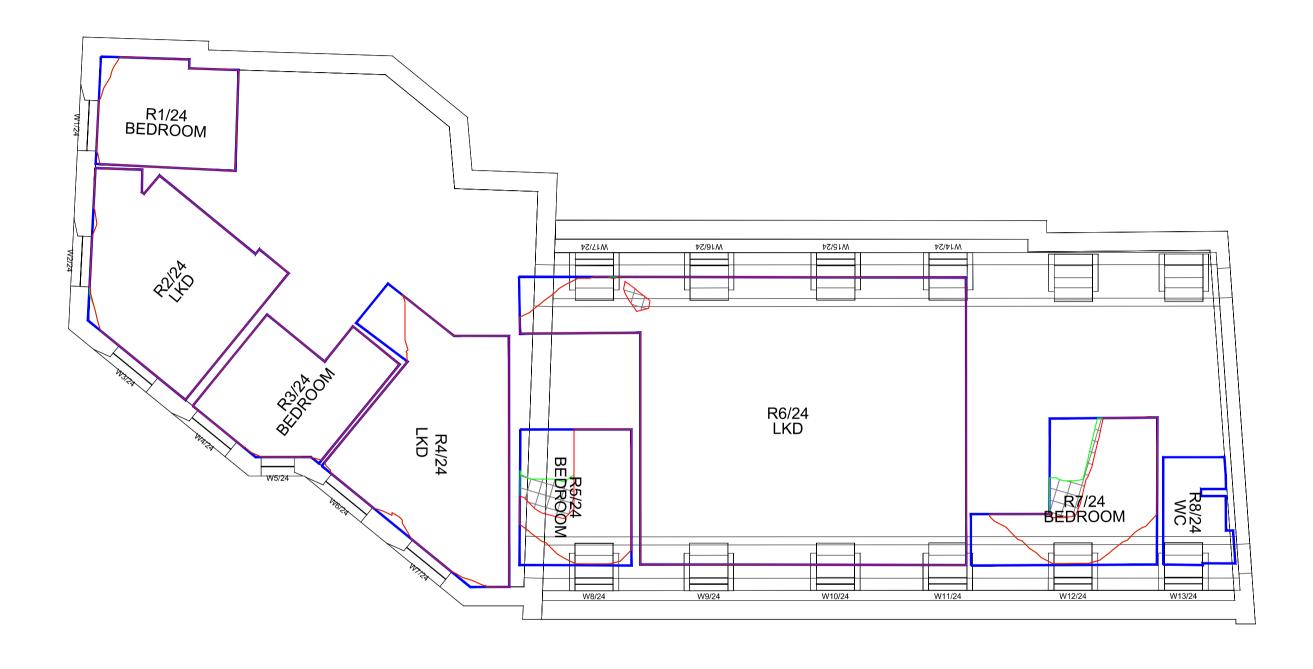






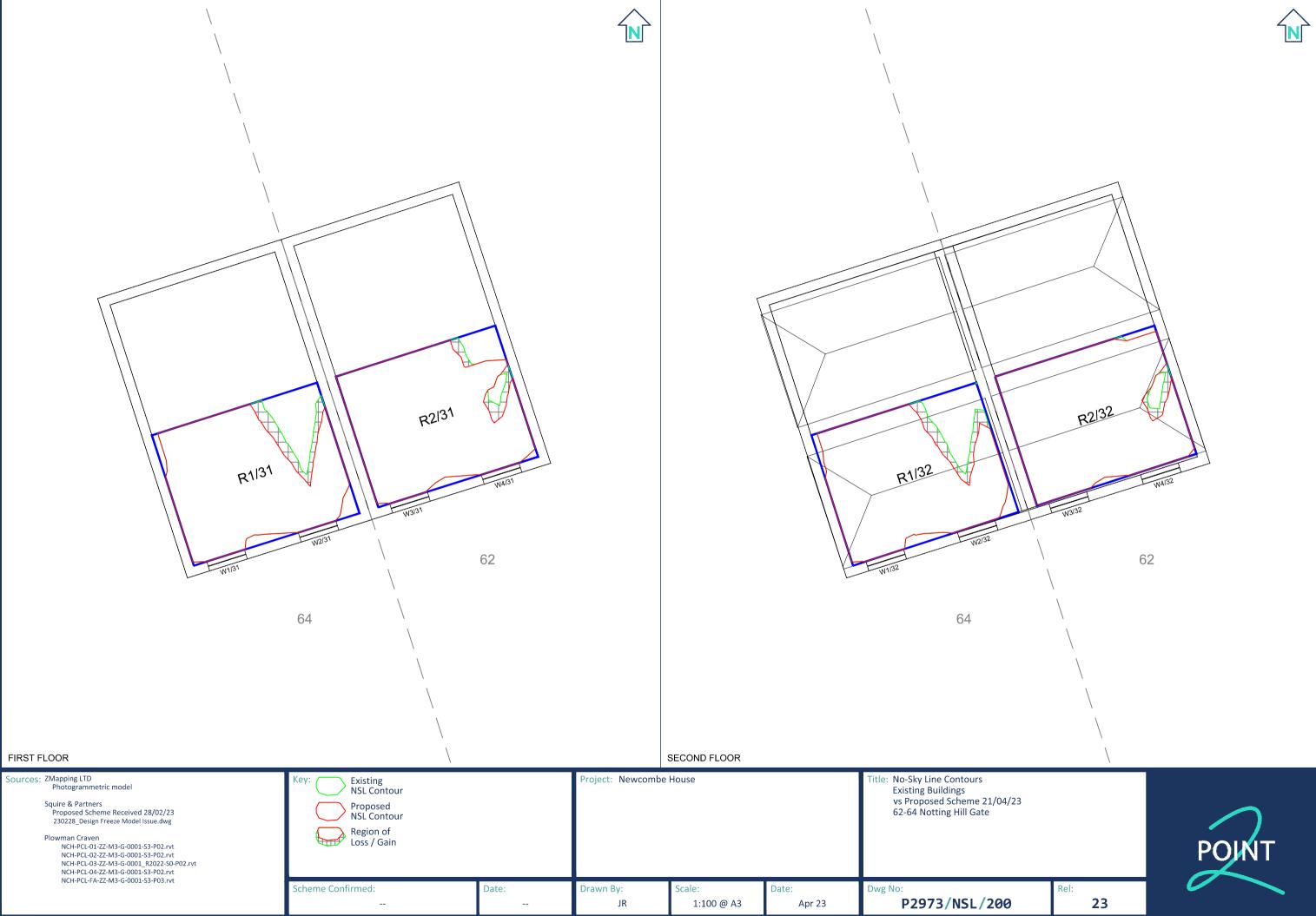




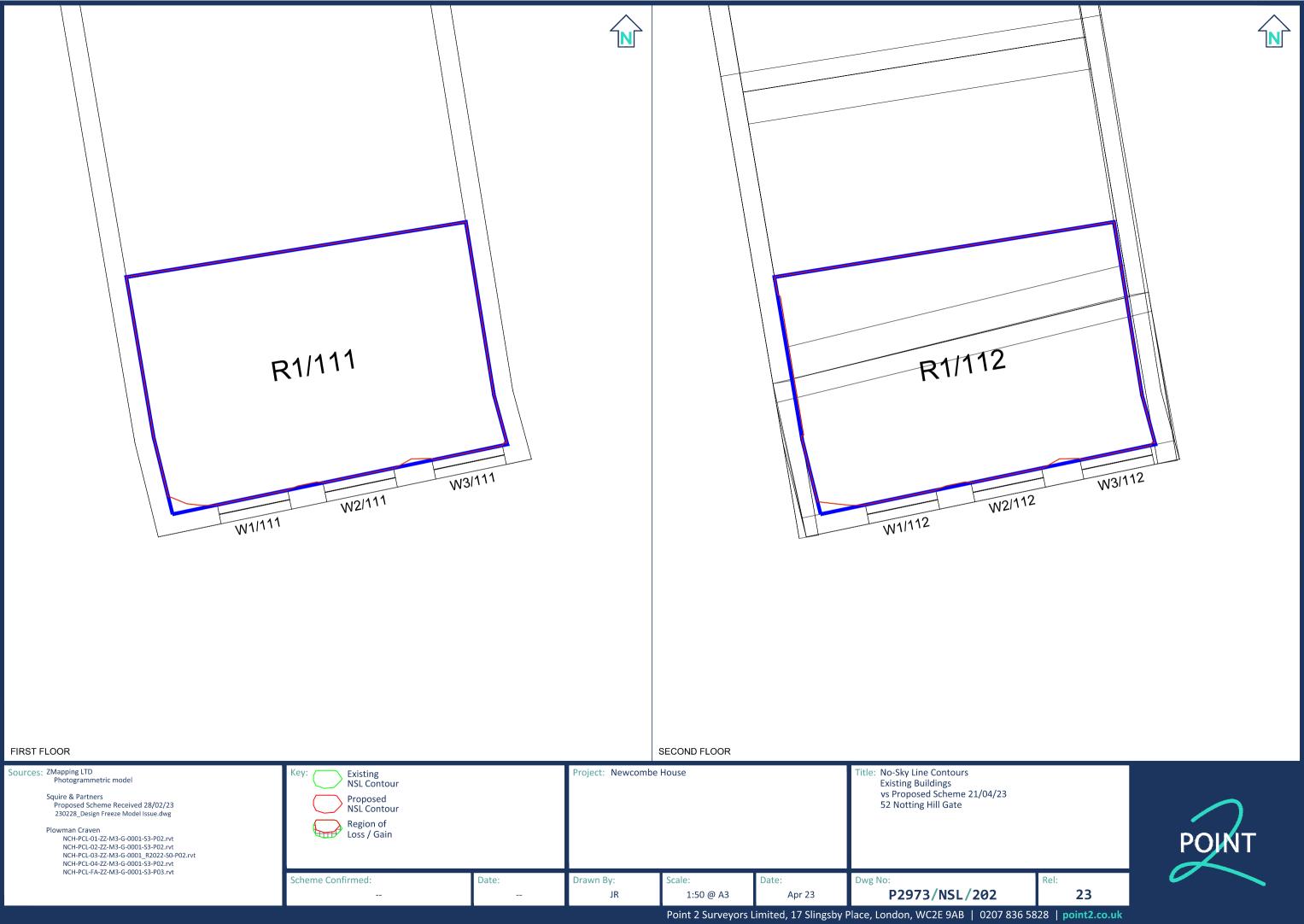


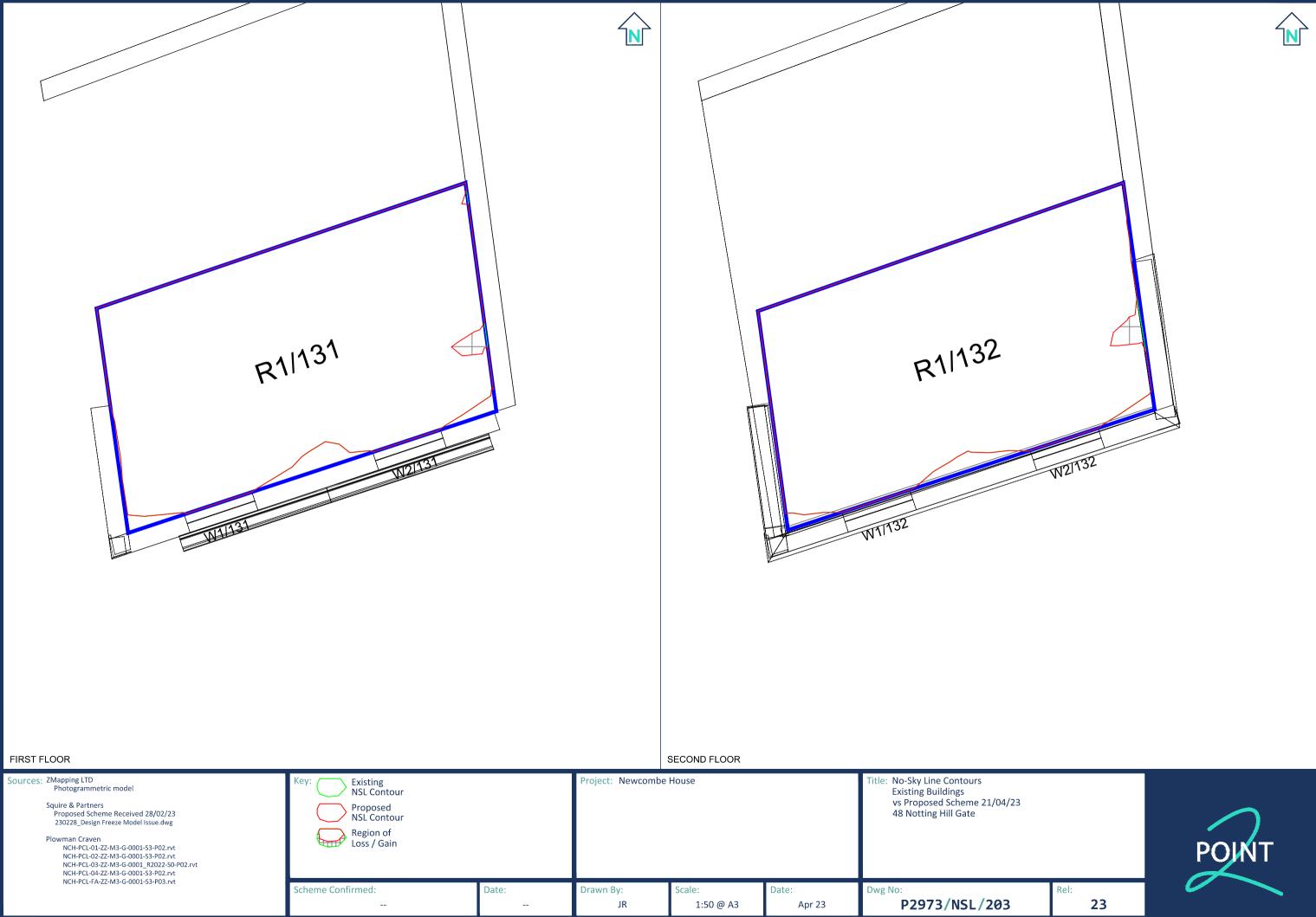






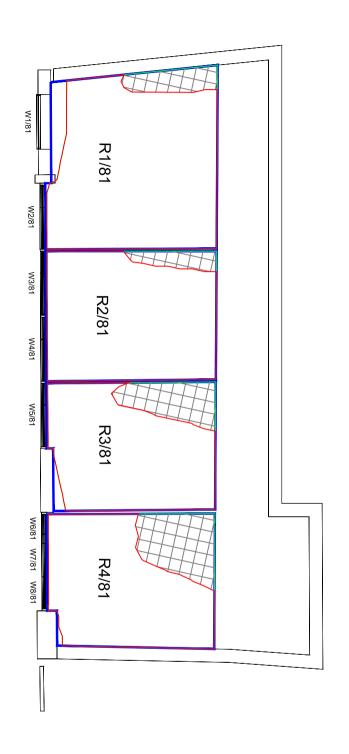


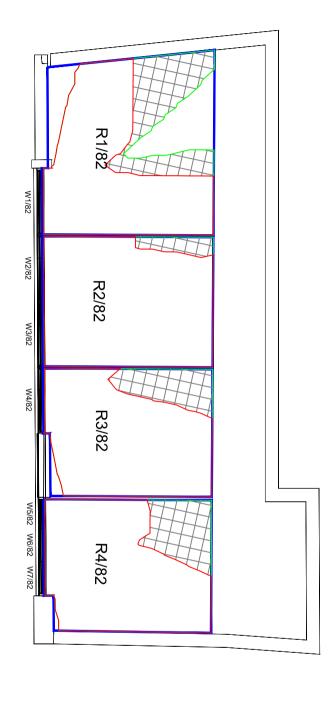












FIRST FLOOR SECOND FLOOR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners
Proposed Scheme Received 28/02/23
230228_Design Freeze Model Issue.dwg

Plowman Craven
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Key: Existing
NSL Contour
Proposed
NSL Contour
Region of
Loss / Gain

Scheme Confirmed:
Date:

Project: Newcombe House

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Apr 23

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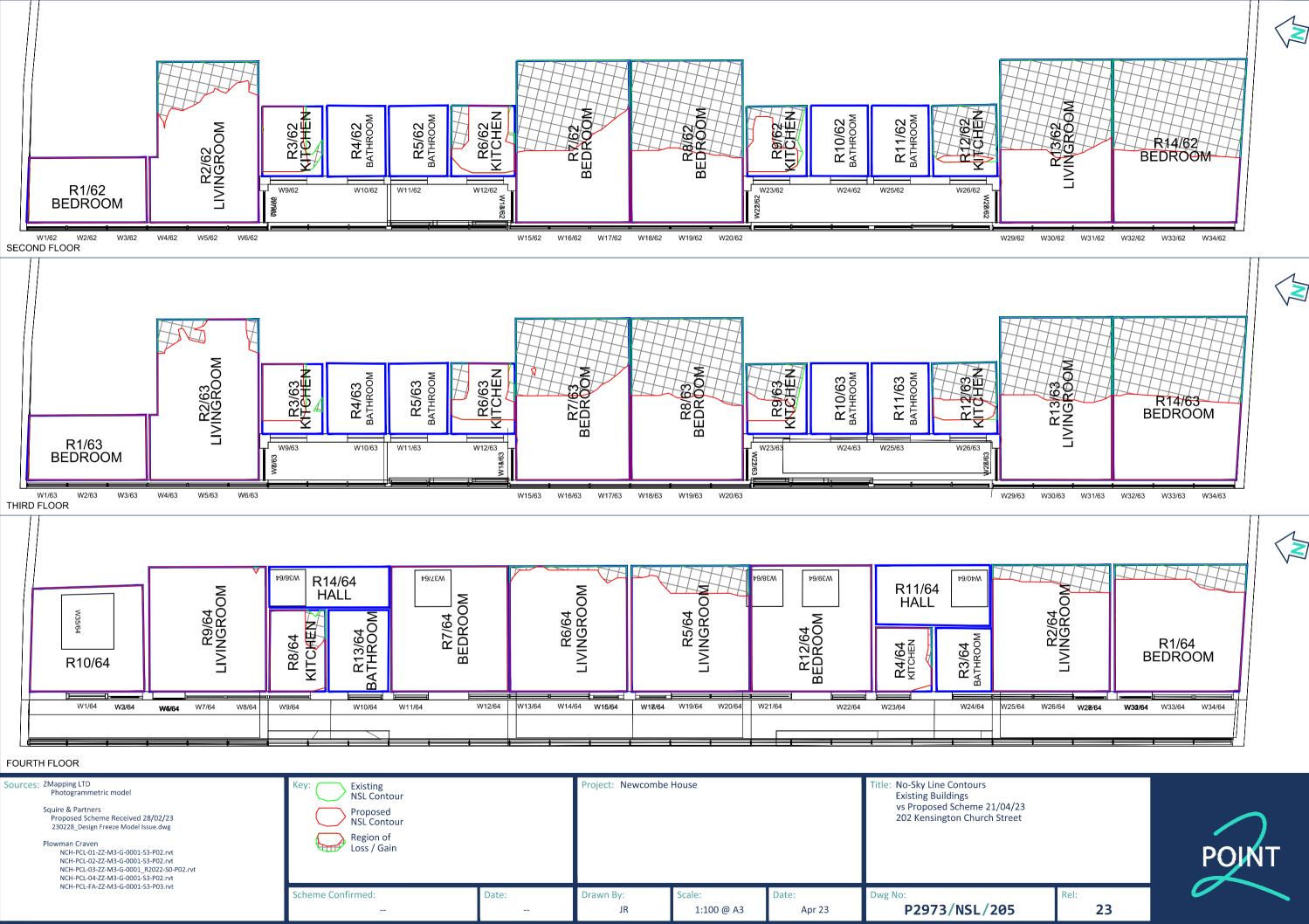
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Existing Buildings
vs Proposed Scheme 21/04/23
206 Kensington Church Street

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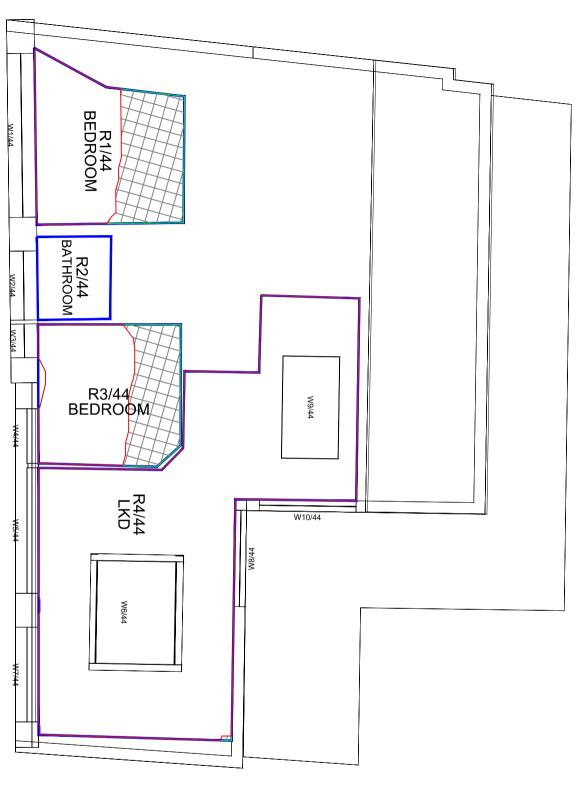
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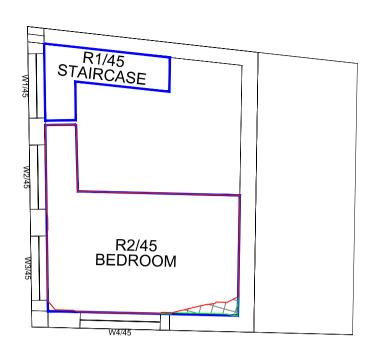












FOURTH FLOOR FIFTH FLOOR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven

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Project: Newcombe House

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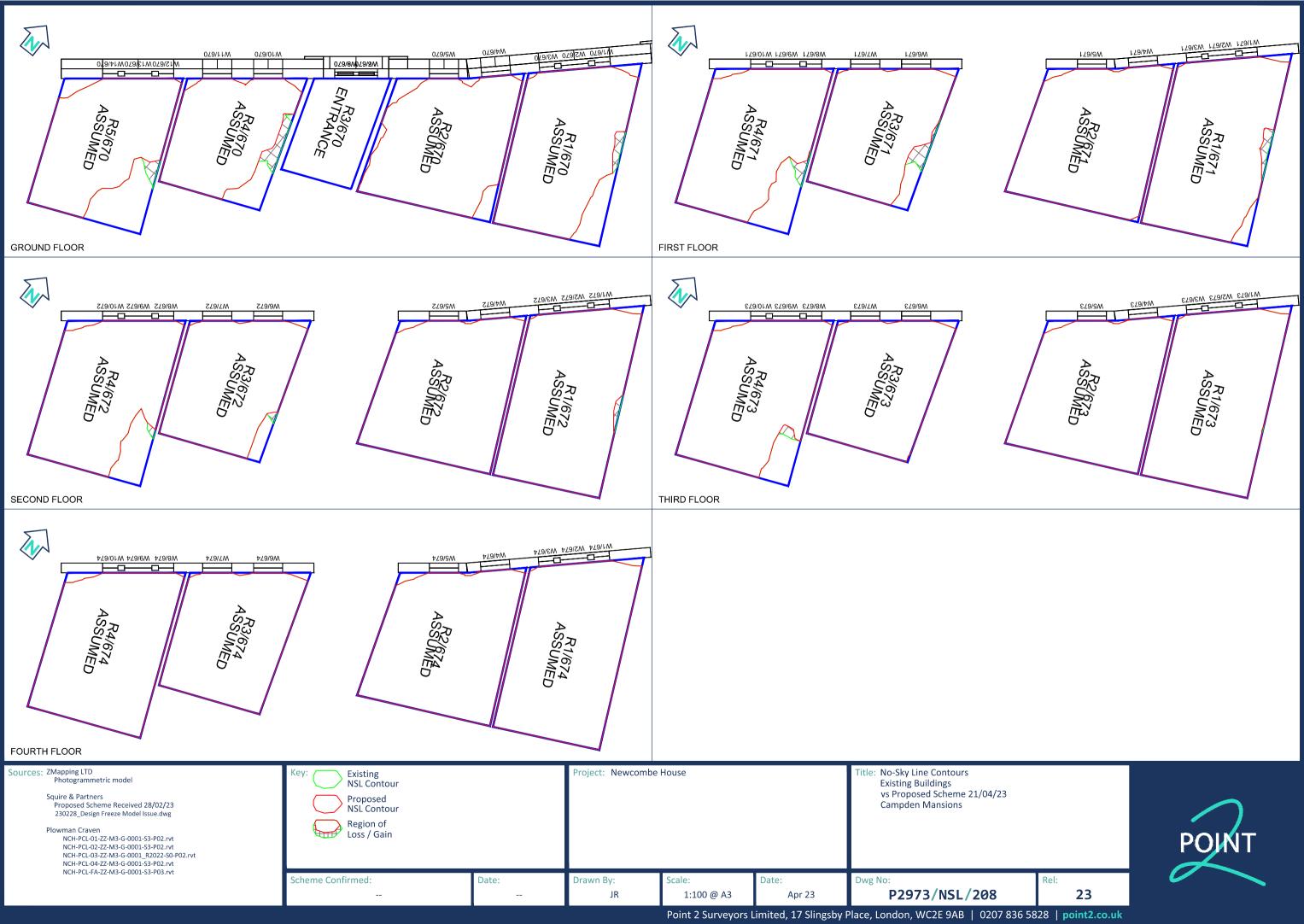
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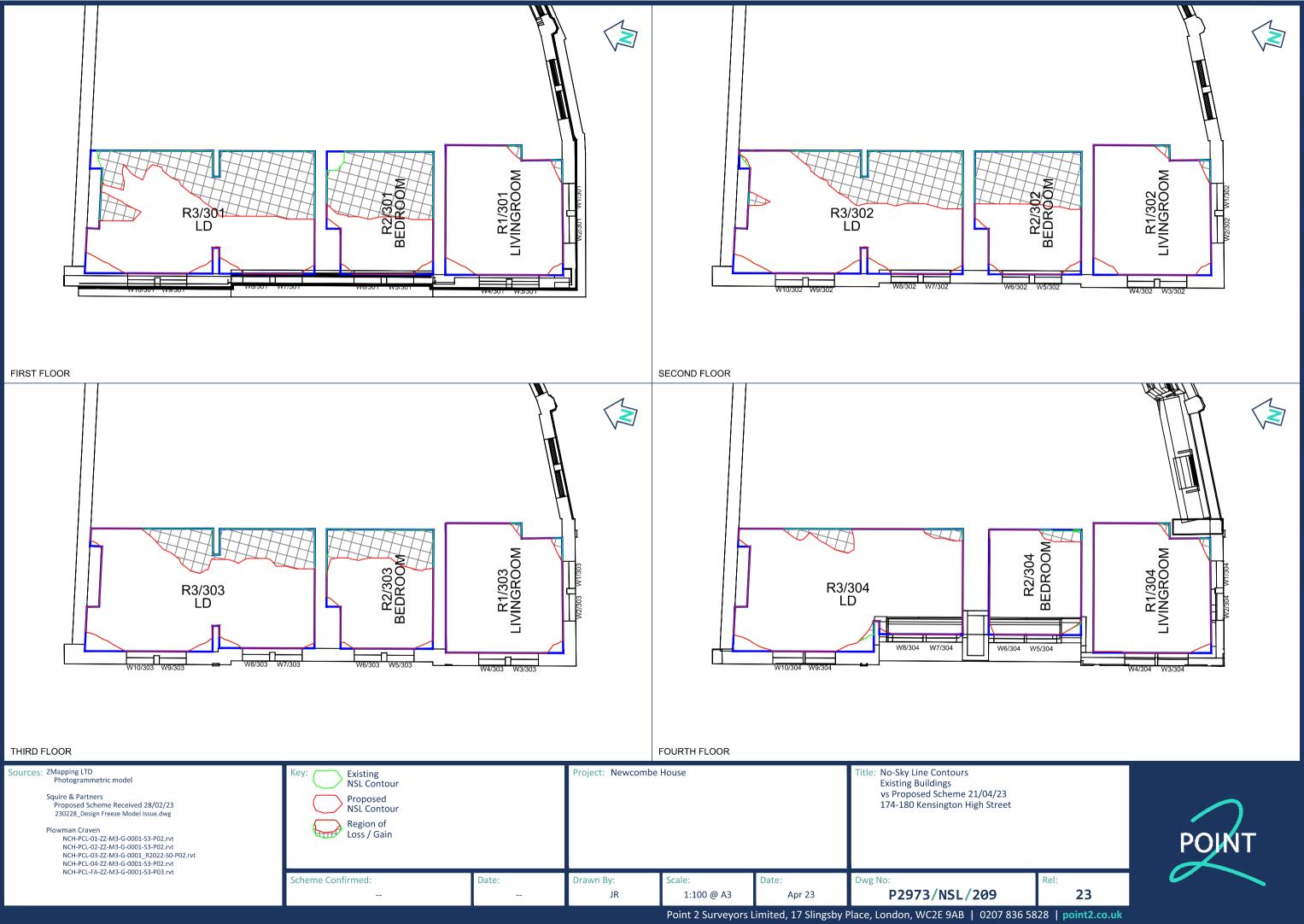
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188 Kensington Church Street
Fourth & Fifth Floors

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23

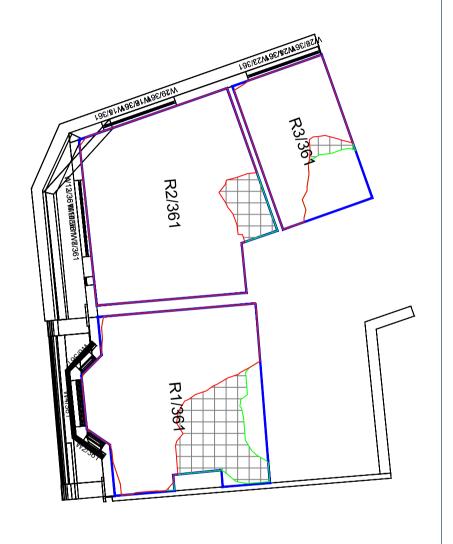


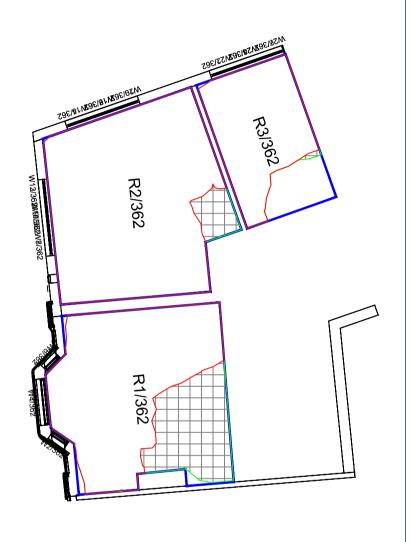


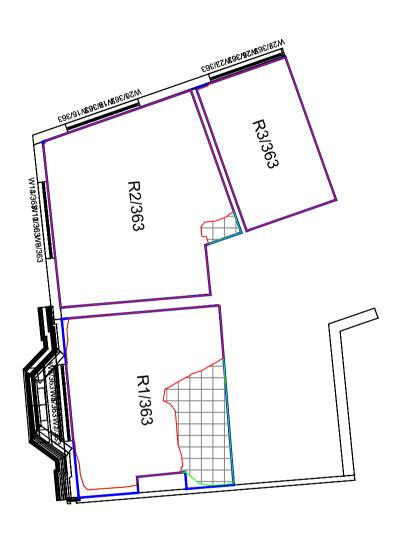












23

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Date:

Drawn By:

JR

Sources: ZMapping LTD
Photogrammetric model

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Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

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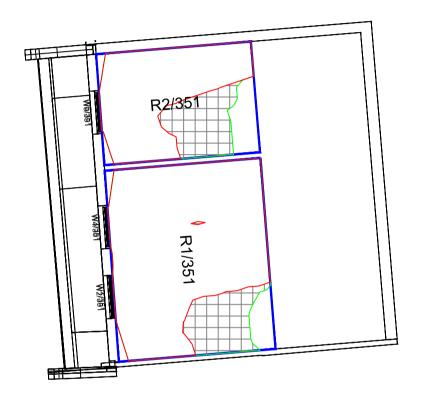
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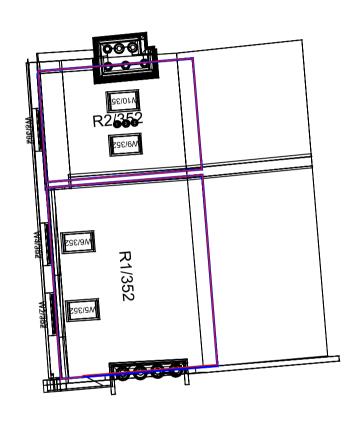


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FIRST FLOOR SECOND FLOOR

Sources: ZMapping LTD
Photogrammetric model

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Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

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Project: Newcombe House

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Apr 23

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 170-172 Kensington High Street

P2973/NSL/211

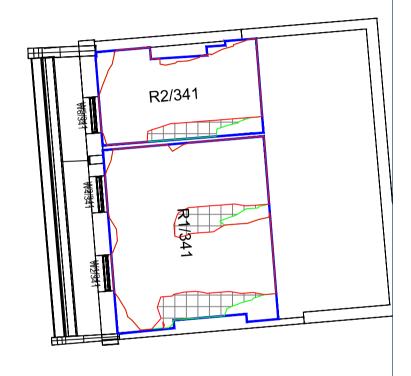
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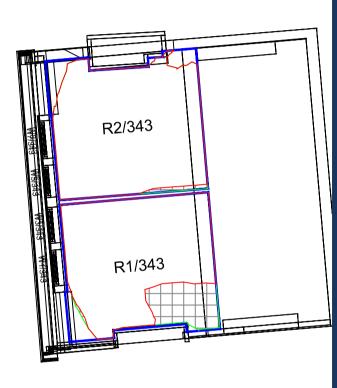












FIRST FLOOR SECOND FLOOR THIRD FLOOR

Date:

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

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Drawn By:

JR

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Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 162 & 164 Kensington High Street

P2973/NSL/212

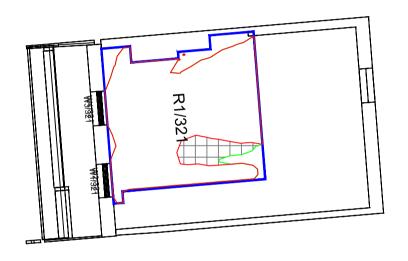


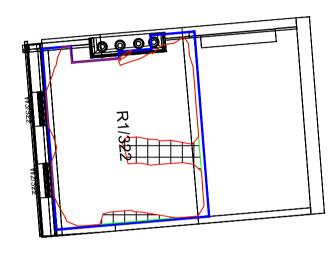
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FIRST FLOOR SECOND FLOOR

Sources: ZMapping LTD
Photogrammetric model

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Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Date:

Drawn By:

JR

Scheme Confirmed:

Project: Newcombe House

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Apr 23

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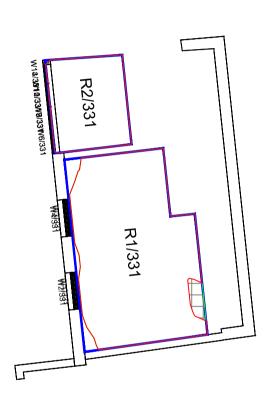


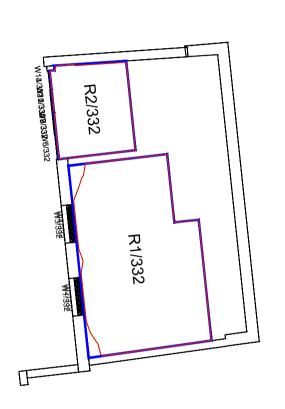


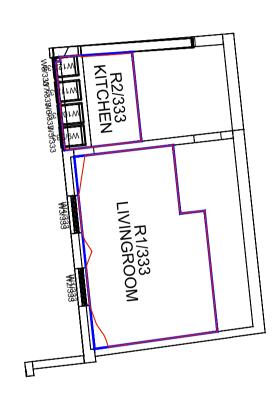












FIRST FLOOR SECOND FLOOR THIRD FLOOR

Date:

Drawn By:

JR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 156-158 Kensington High Street

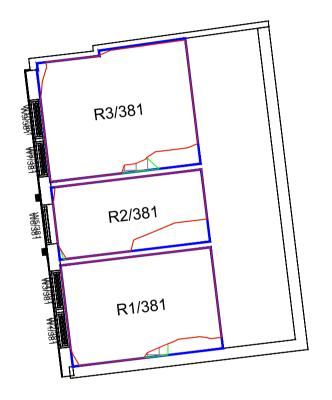


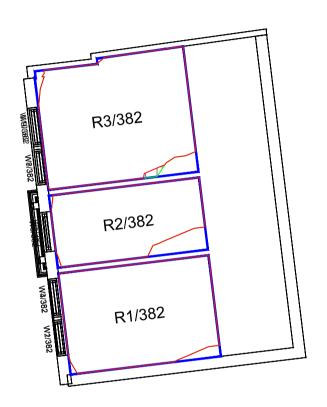


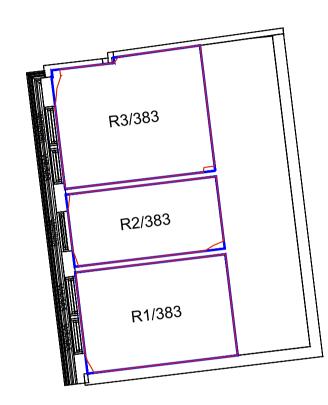












23

FIRST FLOOR SECOND FLOOR THIRD FLOOR

Date:

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

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Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

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Drawn By:

JR

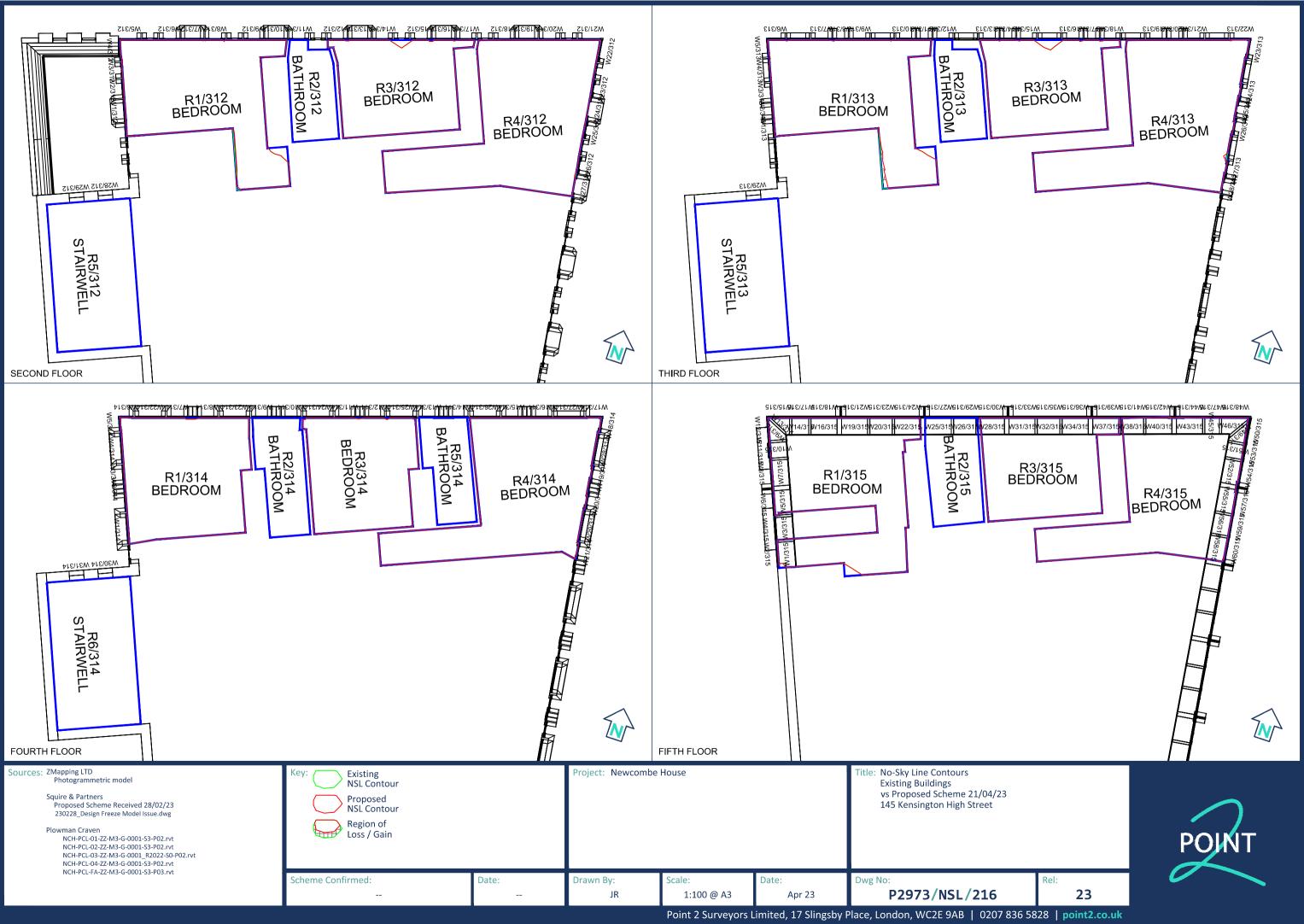
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Apr 23



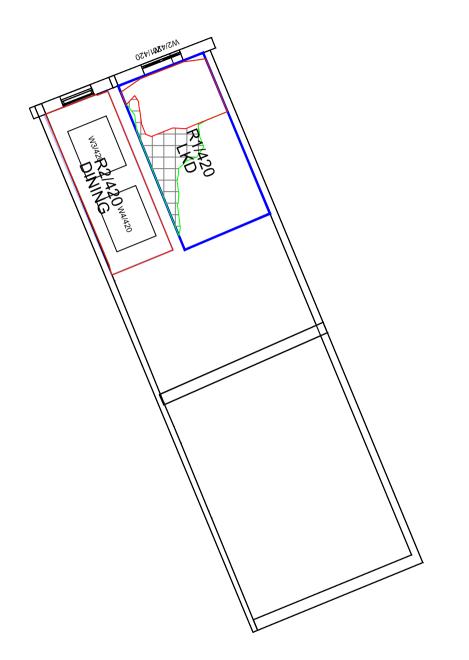
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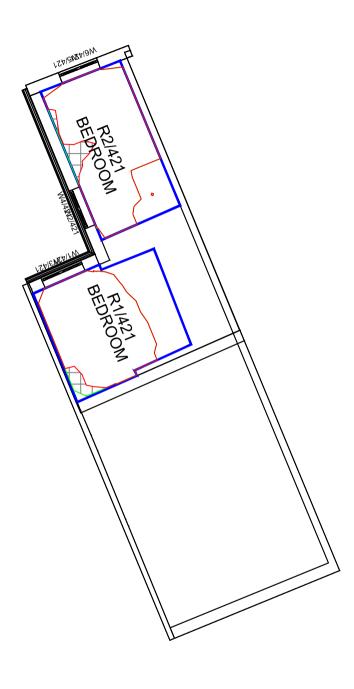
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GROUND FLOOR FIRST FLOOR

Scheme Confirmed:

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Existing NSL Contour Project: Newcombe House Proposed NSL Contour Region of Loss / Gain

Drawn By:

JR

Date:

1:100 @ A3

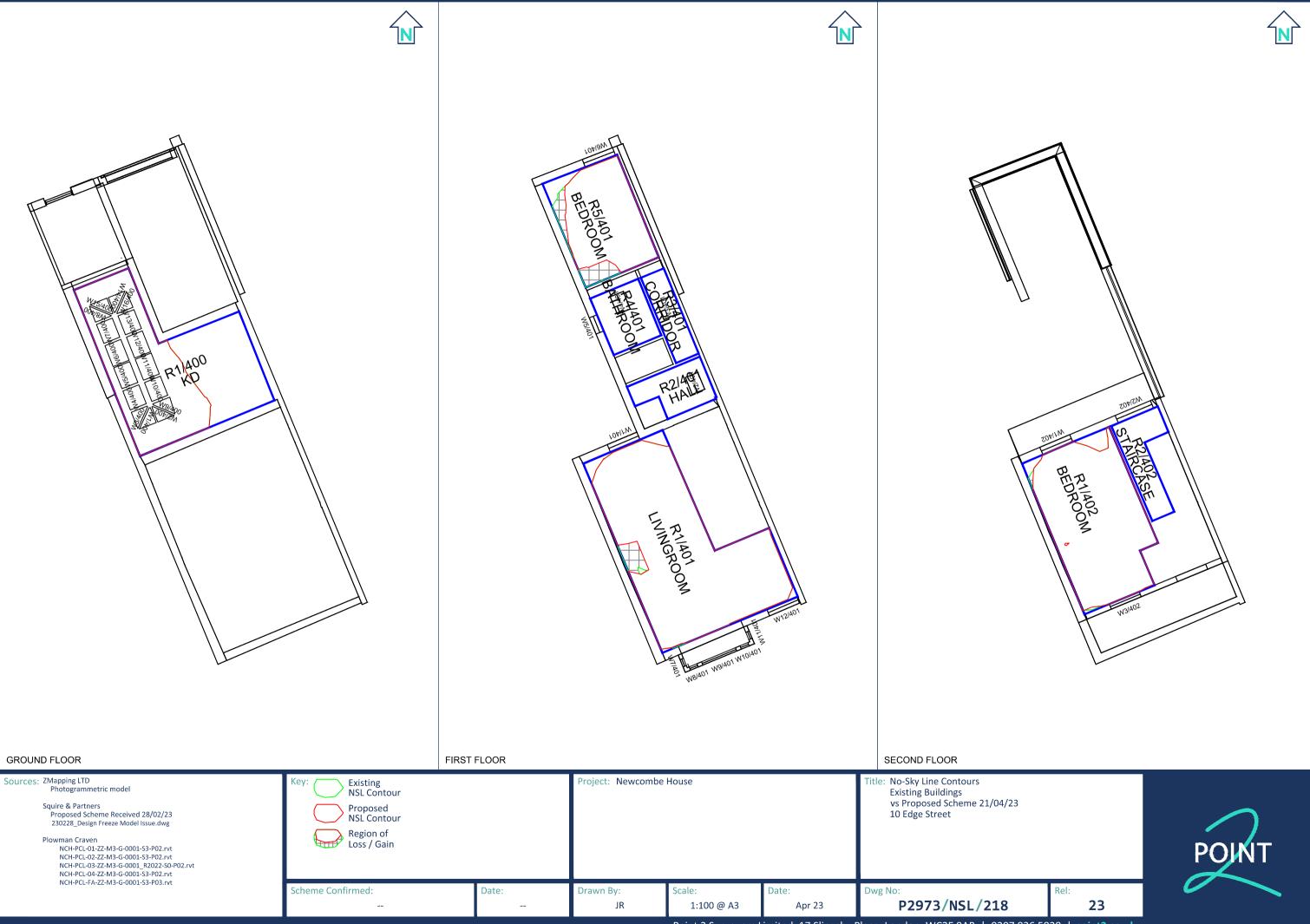
Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 8 Edge Street

23



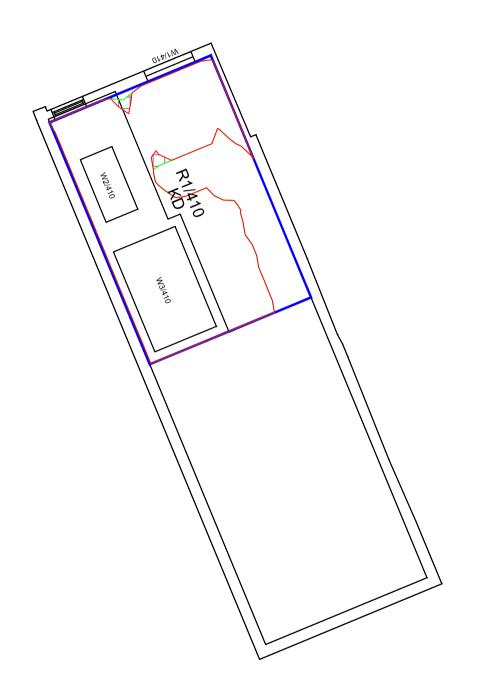
Apr 23

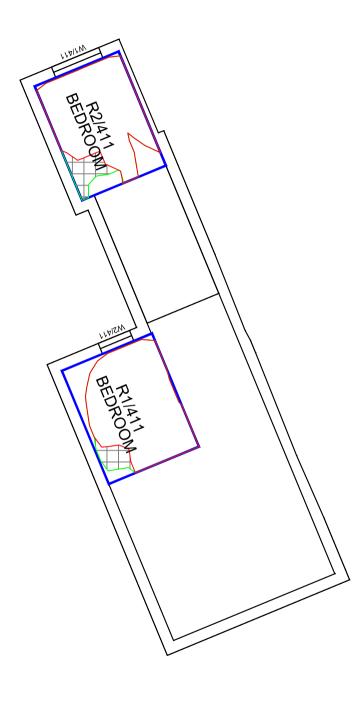
P2973/NSL/217











GROUND FLOOR **GROUND FLOOR**

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven

NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt

NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Date:

Drawn By:

JR

Scheme Confirmed:

Project: Newcombe House

1:100 @ A3

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 12 Edge Street

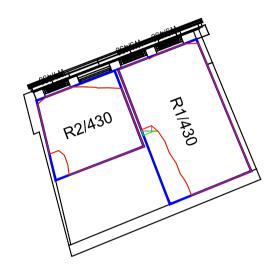
P2973/NSL/219 23

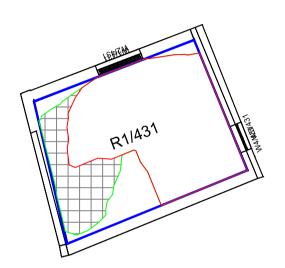


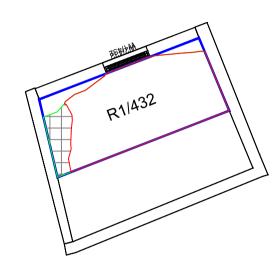












23

GROUND FLOOR FIRST FLOOR SECOND FLOOR

Date:

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 1a Kensington Place



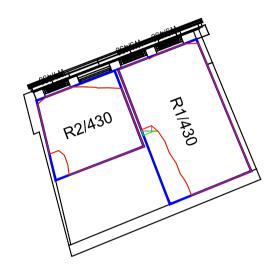
P2973/NSL/220 JR 1:100 @ A3 Apr 23

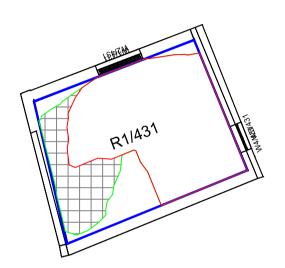
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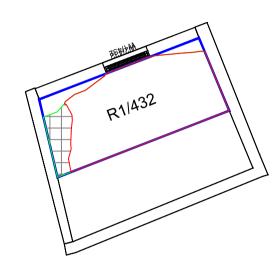












23

GROUND FLOOR FIRST FLOOR SECOND FLOOR

Date:

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 1a Kensington Place

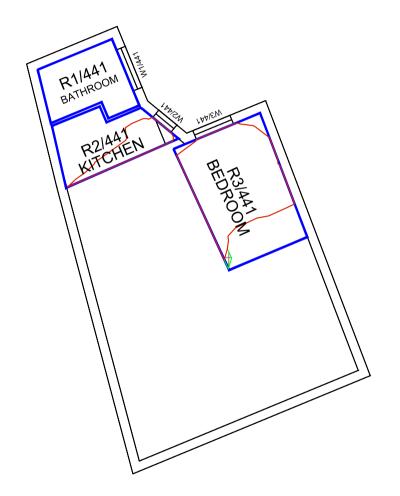


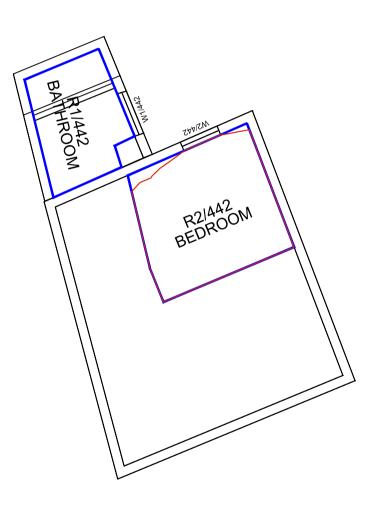
P2973/NSL/220 JR 1:100 @ A3 Apr 23

Drawn By:









FIRST FLOOR SECOND FLOOR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners
Proposed Scheme Received 28/02/23
230228_Design Freeze Model Issue.dwg

Plowman Craven
NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt
NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-4-ZZ-M3-G-0001-S3-P02.rvt

Key: Existing
NSL Contour
Proposed
NSL Contour
Region of
Loss / Gain

Scheme Confirmed:
Date:

Project: Newcombe House

1:100 @ A3

Drawn By:

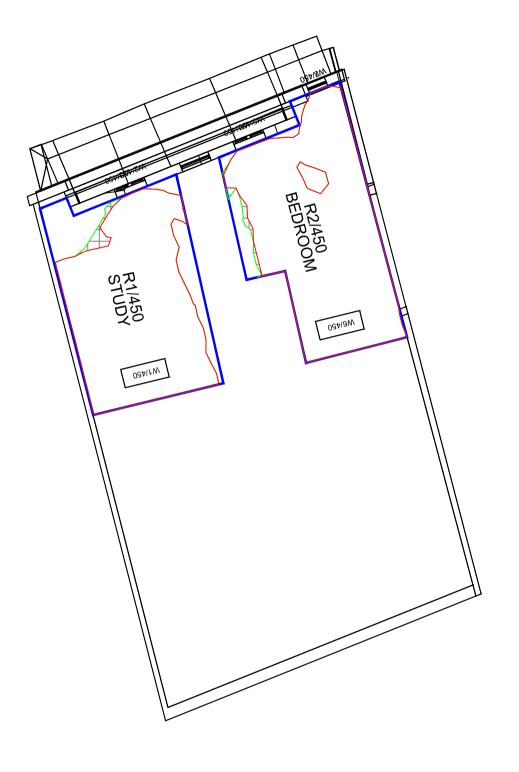
JR

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 14 Edge Street









GROUND FLOOR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners
Proposed Scheme Received 28/02/23
230228_Design Freeze Model Issue.dwg

Plowman Craven
NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-03-ZZ-M3-G-0001-R2022-S0-P02.rvt
NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt
NCH-PCL-64-ZZ-M3-G-0001-S3-P02.rvt

Key: Existing NSL Contour
Proposed NSL Contour
Region of Loss / Gain

Date: Drawn By: Scale:

JR 1:100 @ A3 Apr 23

Project: Newcombe House

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 1 Kensington Place, Lion House

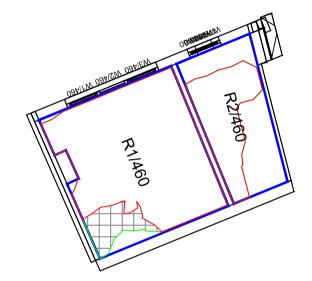
Date: Drawn By: Scale: Date: Dwg No:
Project: Newcombe House

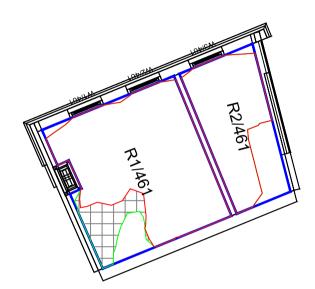
Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 1 Kensington Place, Lion House











FIRST FLOOR **GROUND FLOOR**

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven

NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt

NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain Scheme Confirmed: Date: Project: Newcombe House

1:100 @ A3

Apr 23

Drawn By:

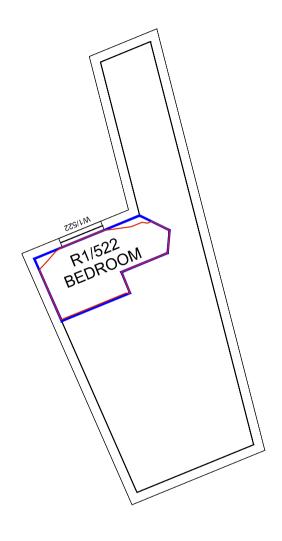
JR

Title: No-Sky Line Contours Existing Buildings
vs Proposed Scheme 21/04/23
1b Kensington Place









SECOND FLOOR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven

NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt

NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain		Project: Newcombe	House		Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 16 Edge Street	
Scheme Confirmed: 	Date: 	Drawn By: JR	Scale: 1:100 @ A3	Date: Apr 23	Dwg No: P2973/NSL/224	Rel:



23



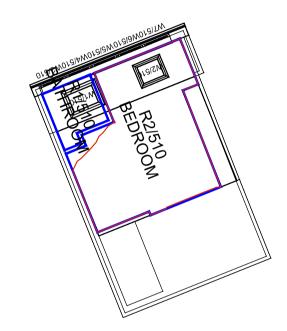


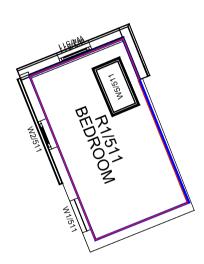












GROUND FLOOR FIRST FLOOR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven

NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt

NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain Scheme Confirmed: Date: Project: Newcombe House

1:100 @ A3

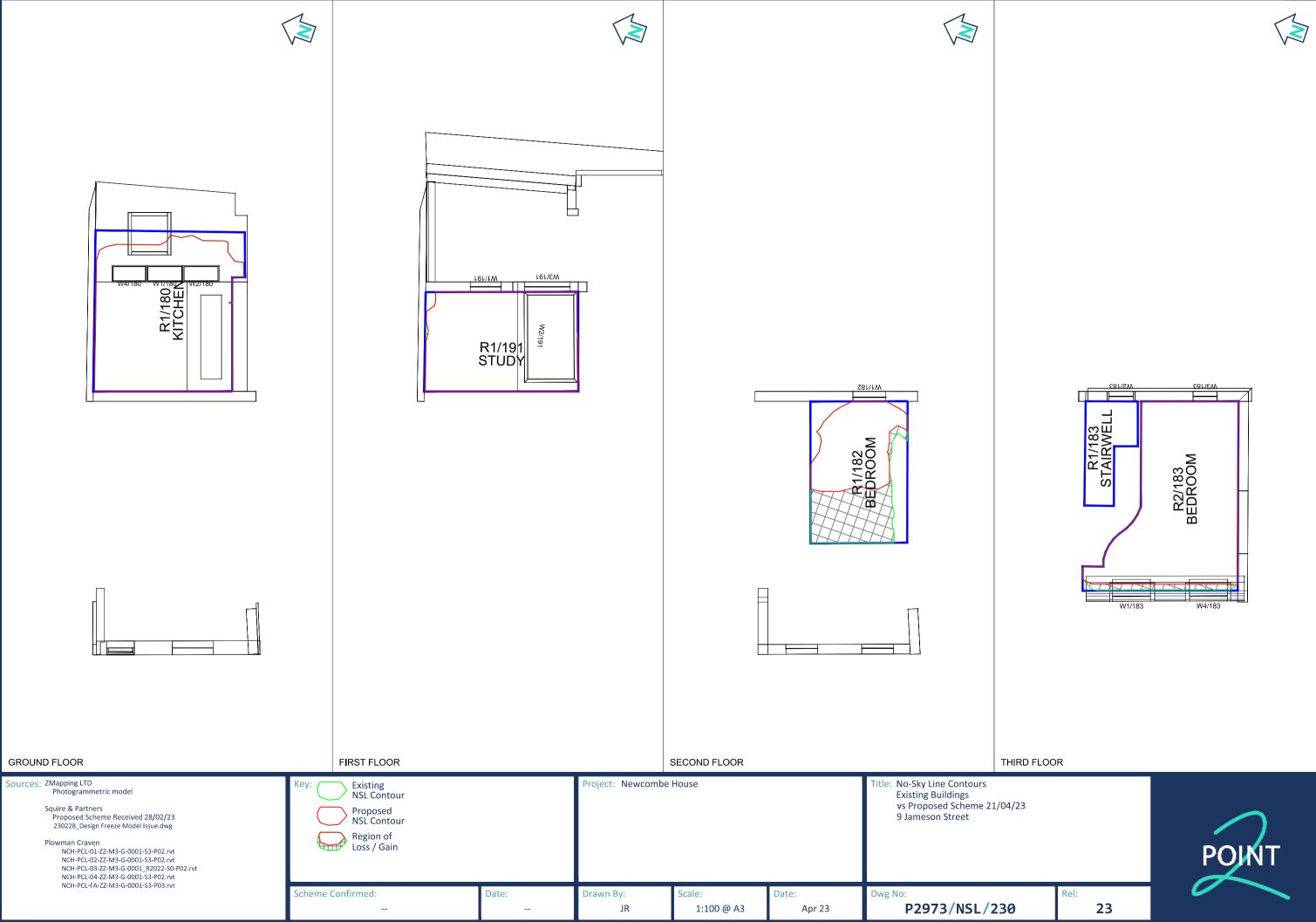
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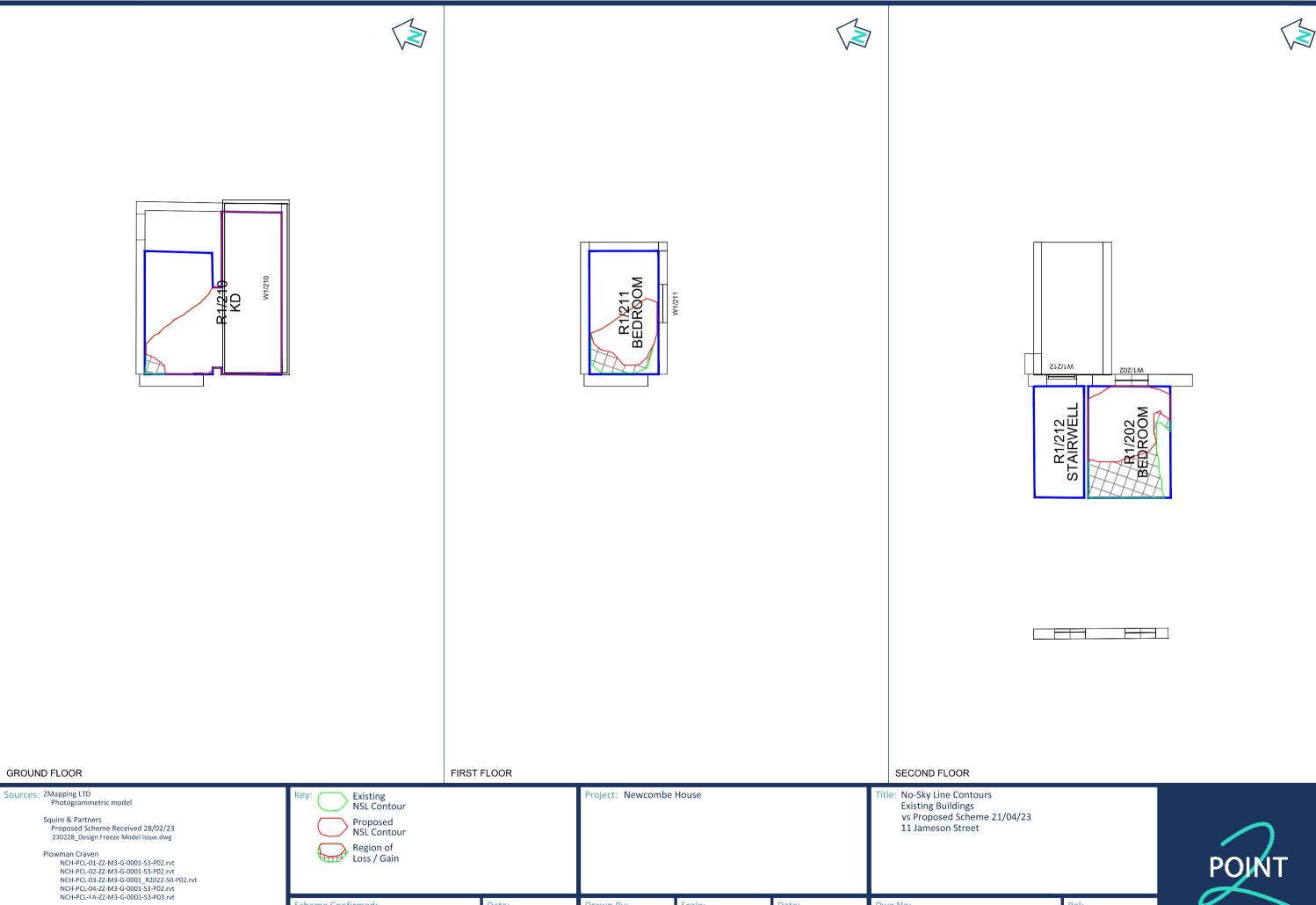
JR

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 26 Edge Street

P2973/NSL/229 23







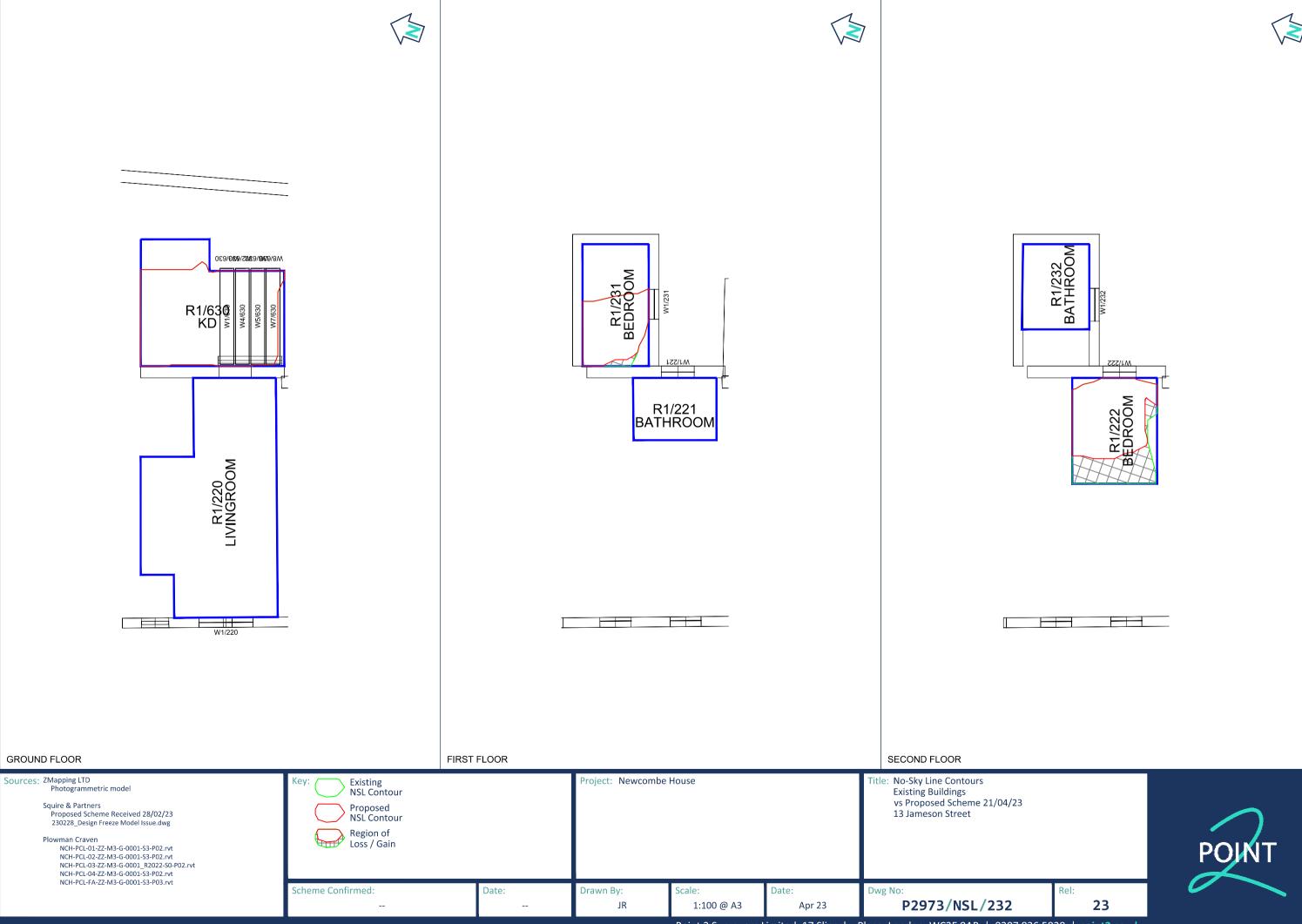
Loss / Gain

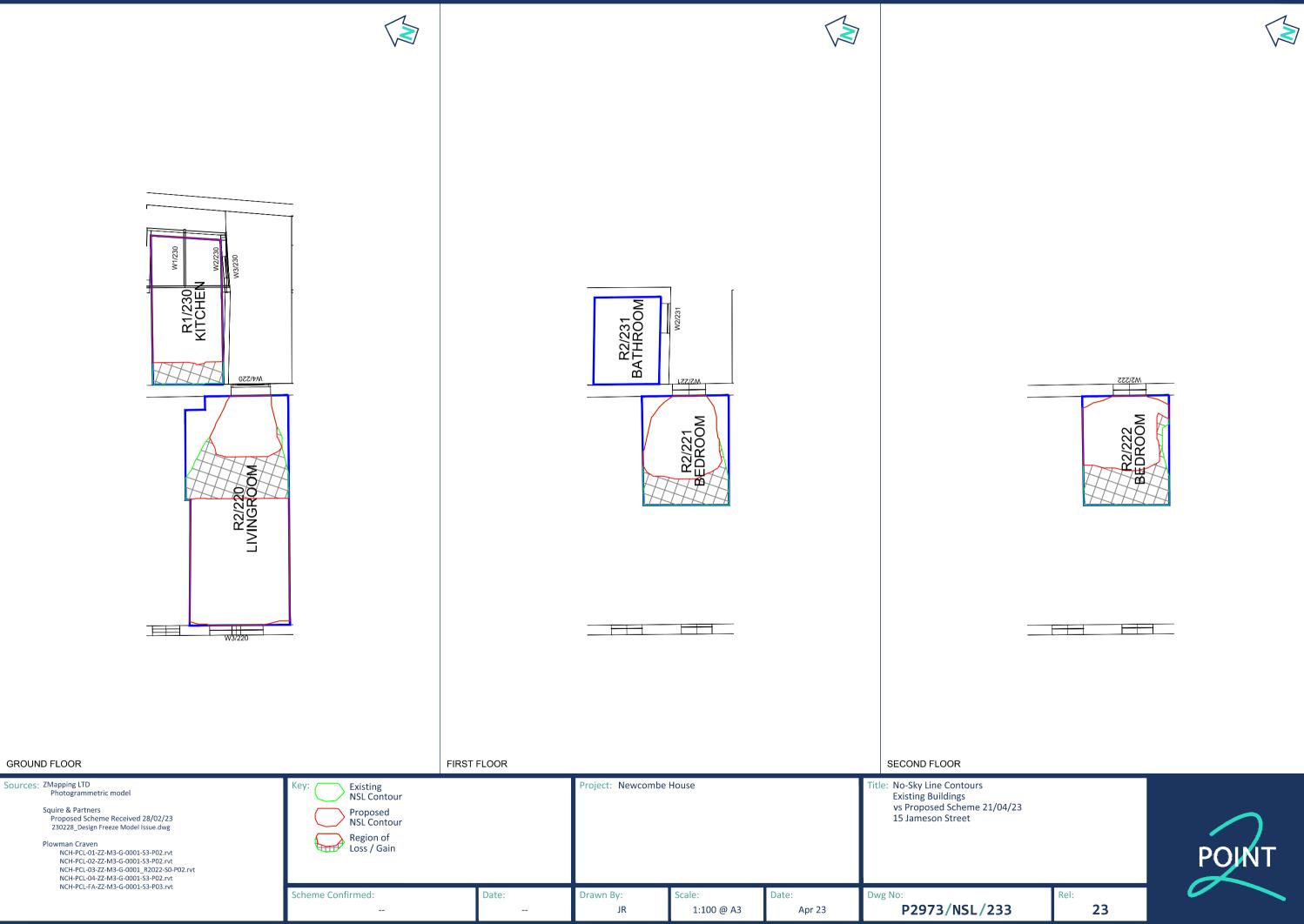
Date:

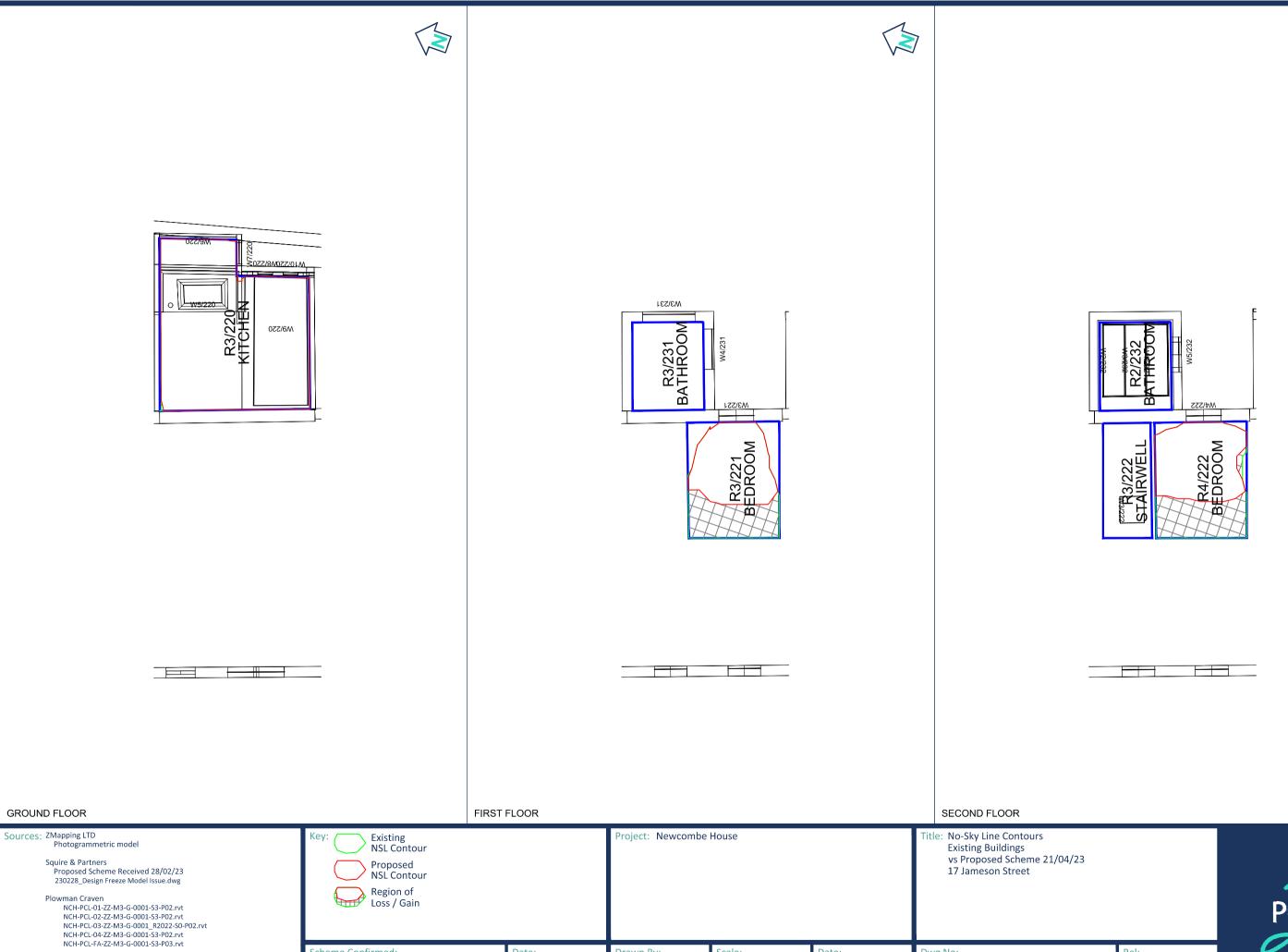
Scheme Confirmed:

Drawn By: P2973/NSL/231 JR 1:100 @ A3 Apr 23 23









Loss / Gain

Date:

Drawn By:

JR

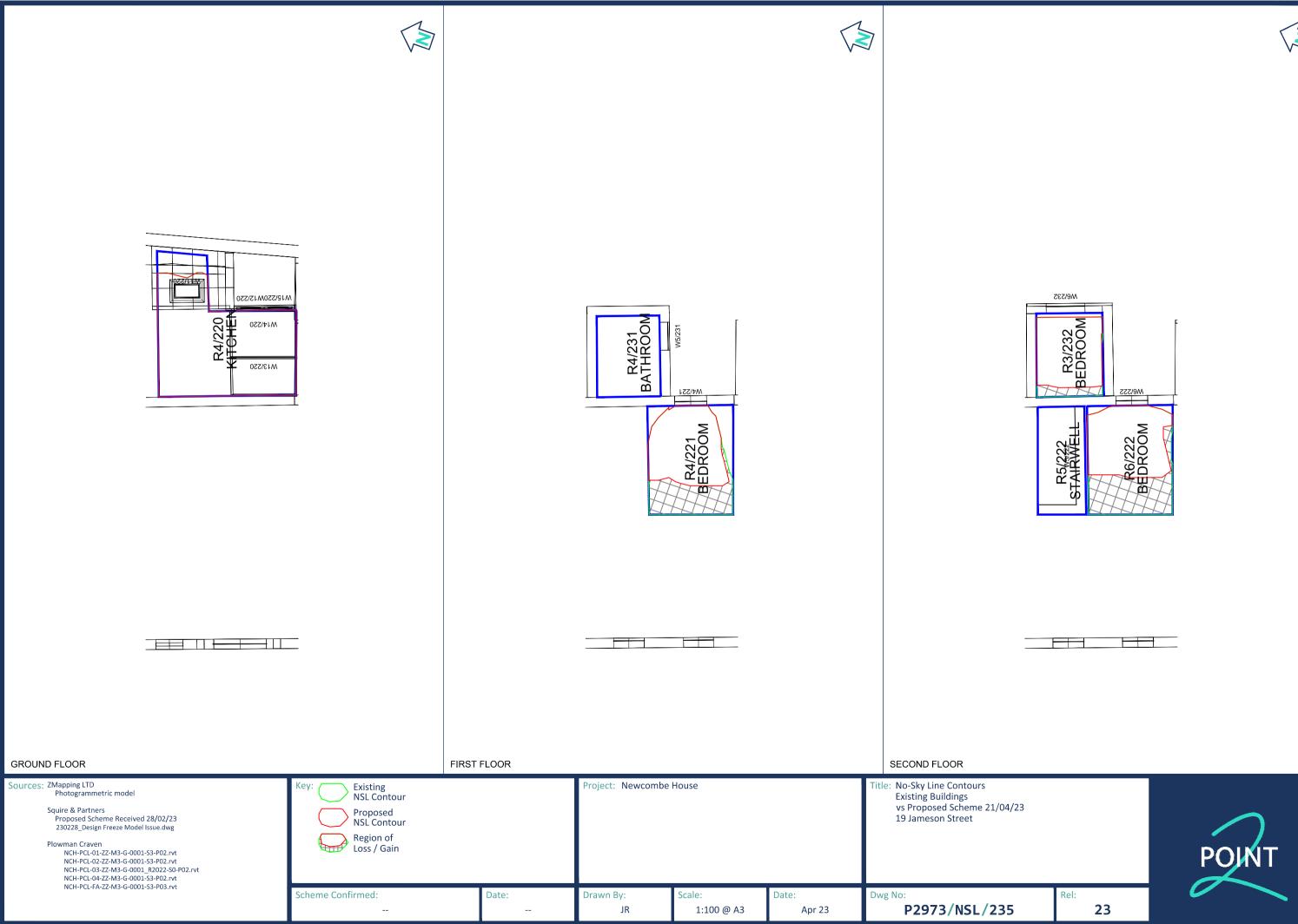
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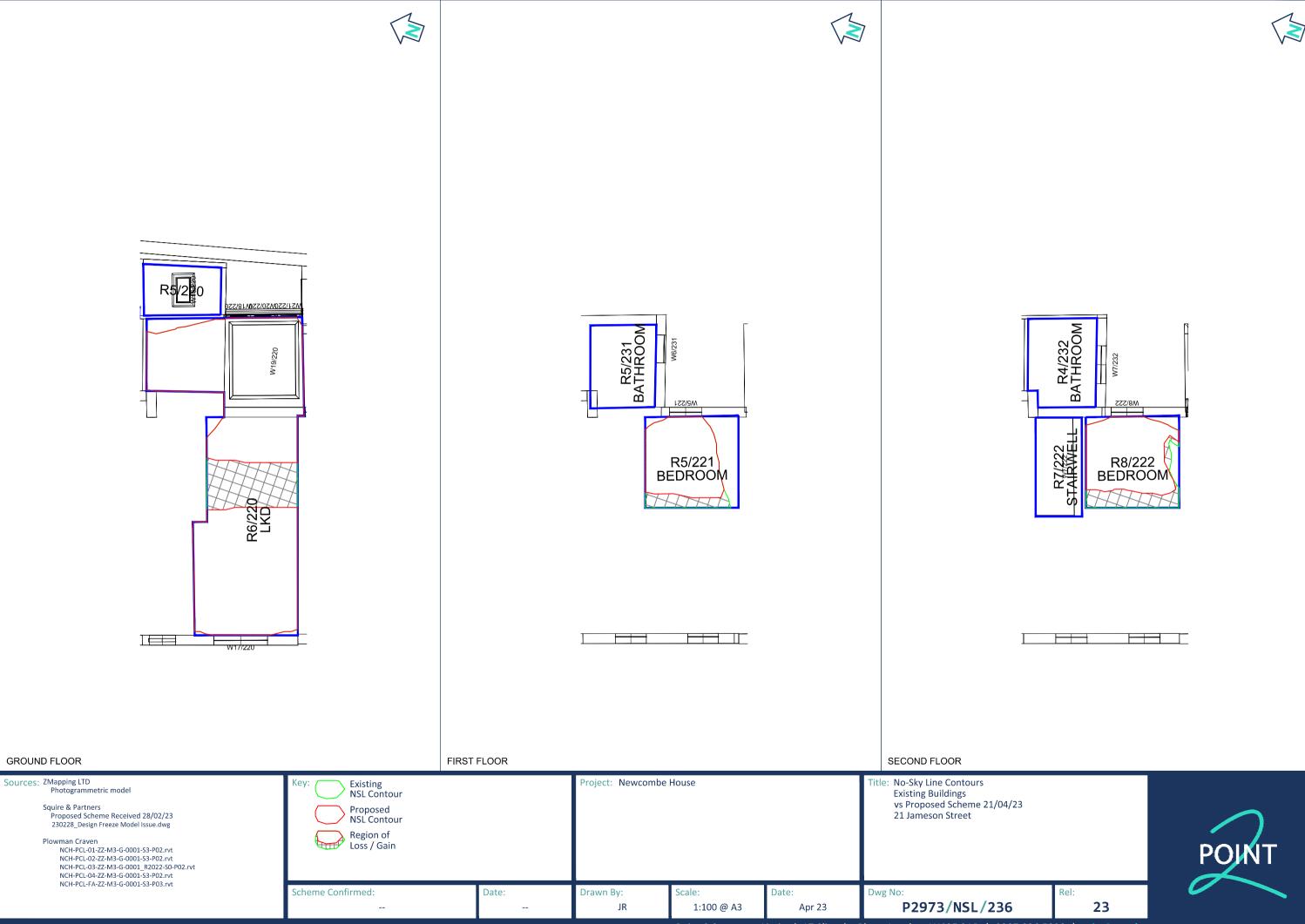
Scheme Confirmed:

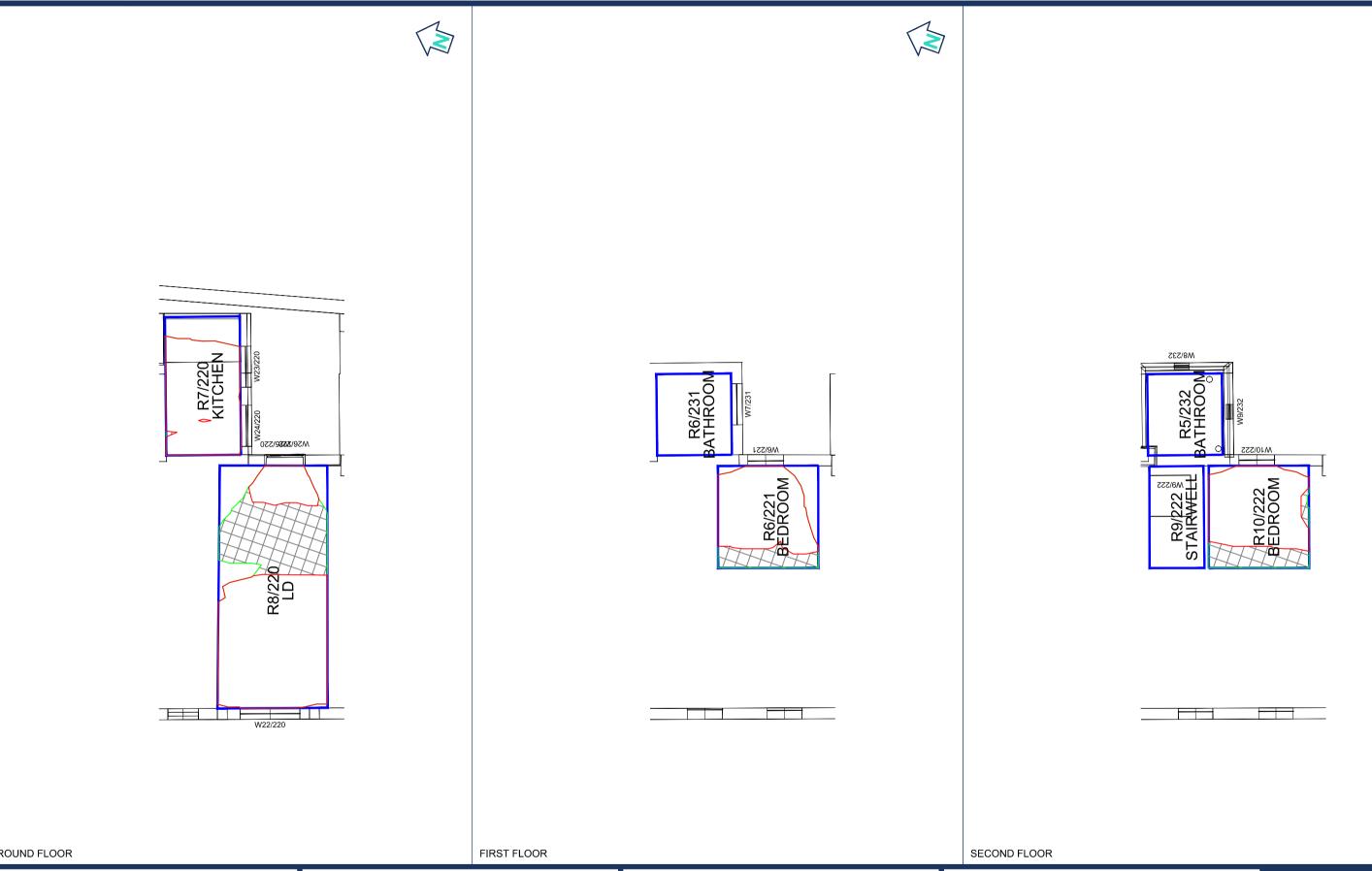
Apr 23

P2973/NSL/234

23







GROUND FLOOR

Date:

Drawn By:

JR

Sources: ZMapping LTD
Photogrammetric model Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

1:100 @ A3

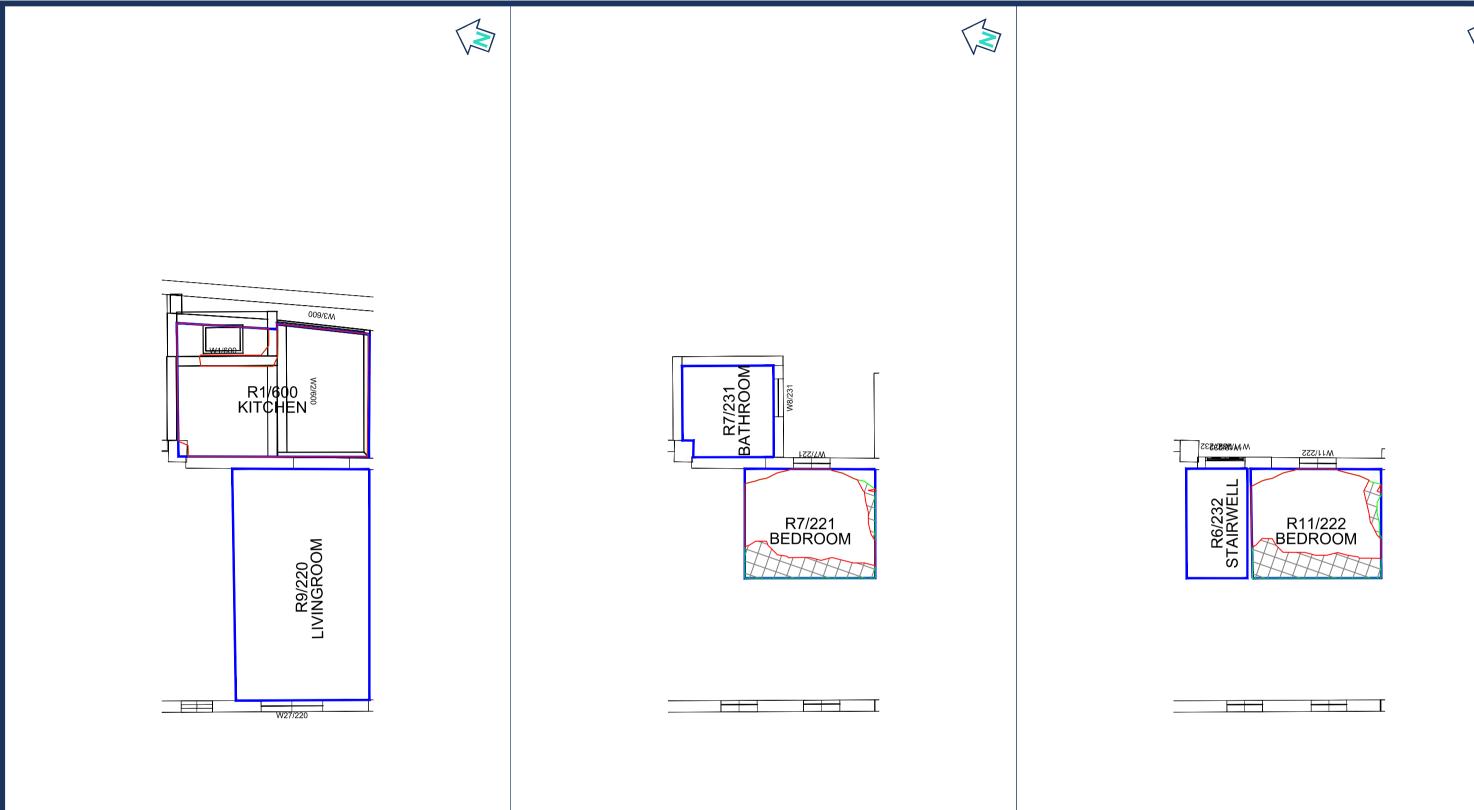
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P2973/NSL/237



23

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GROUND FLOOR FIRST FLOOR SECOND FLOOR

Date:

Drawn By:

JR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt NCH-PCL-01-ZZ-M3-G-0001-S3-P0Z.rvt NCH-PCL-02-ZZ-M3-G-0001_R20Z2-S0-P0Z.rvt NCH-PCL-03-ZZ-M3-G-0001_R20Z2-S0-P0Z.rvt NCH-PCL-04-ZZ-M3-G-0001-S3-P0Z.rvt NCH-PCL-FA-ZZ-M3-G-0001-S3-P0Z.rvt

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

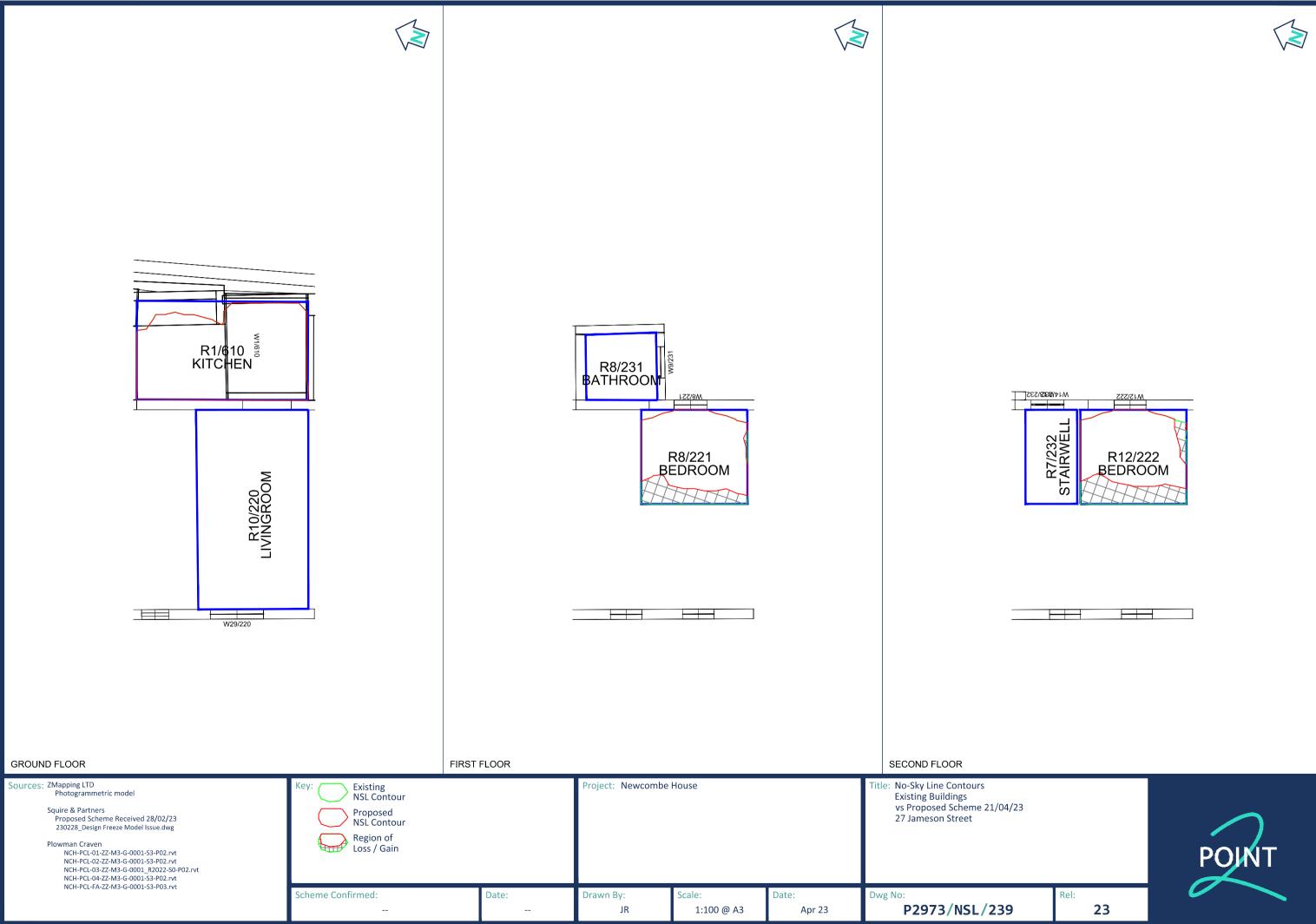
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Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 25 Jameson Street



23

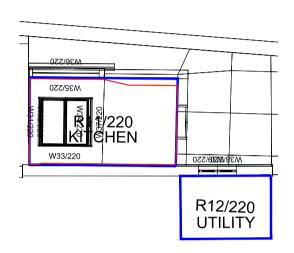
P2973/NSL/238 Point 2 Surveyors Limited, 17 Slingsby Place, London, WC2E 9AB | 0207 836 5828 | point2.co.uk

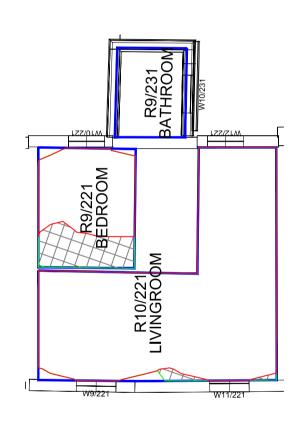


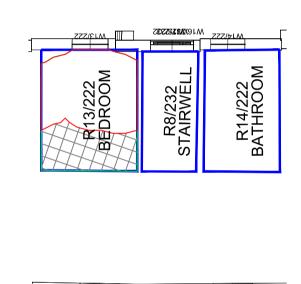












23

GROUND FLOOR FIRST FLOOR SECOND FLOOR

Date:

Drawn By:

JR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt NCH-PCL-01-ZZ-M3-G-0001-S3-P0Z.rvt NCH-PCL-02-ZZ-M3-G-0001_R20Z2-S0-P0Z.rvt NCH-PCL-03-ZZ-M3-G-0001_R20Z2-S0-P0Z.rvt NCH-PCL-04-ZZ-M3-G-0001-S3-P0Z.rvt NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Existing NSL Contour Proposed **NSL Contour** Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

1:100 @ A3

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 29 Jameson Street



P2973/NSL/240

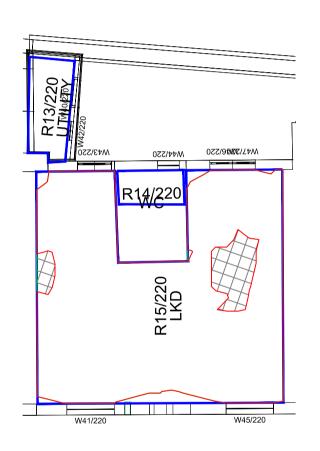


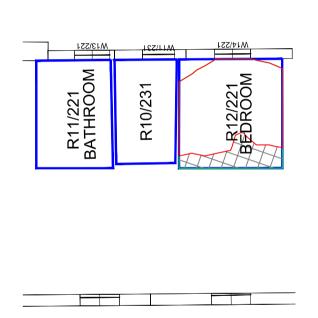
Point 2 Surveyors Limited, 17 Slingsby Place, London, WC2E 9AB | 0207 836 5828 | point2.co.uk

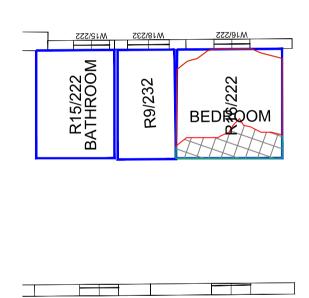












GROUND FLOOR FIRST FLOOR SECOND FLOOR

Date:

Drawn By:

JR

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

Scheme Confirmed:

Project: Newcombe House

1:100 @ A3

Apr 23

Title: No-Sky Line Contours Existing Buildings vs Proposed Scheme 21/04/23 31 Jameson Street

P2973/NSL/241



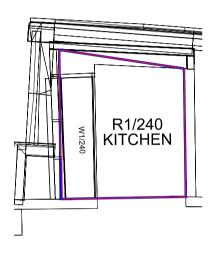
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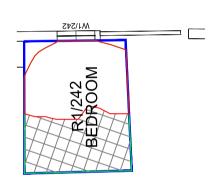












23

GROUND FLOOR FIRST FLOOR SECOND FLOOR

Date:

Drawn By:

Sources: ZMapping LTD
Photogrammetric model

Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Existing NSL Contour Proposed NSL Contour Region of Loss / Gain

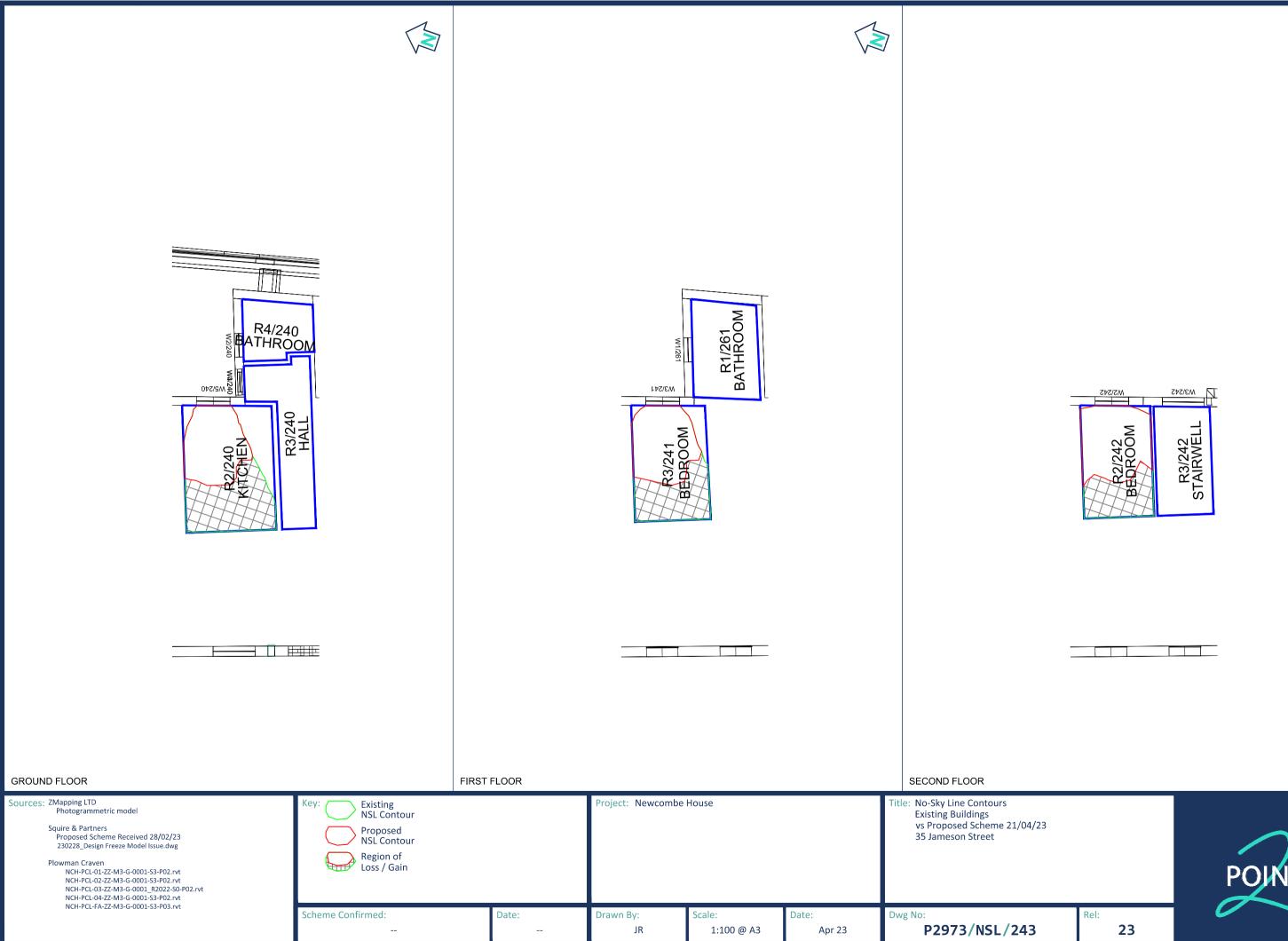
Scheme Confirmed:

Project: Newcombe House

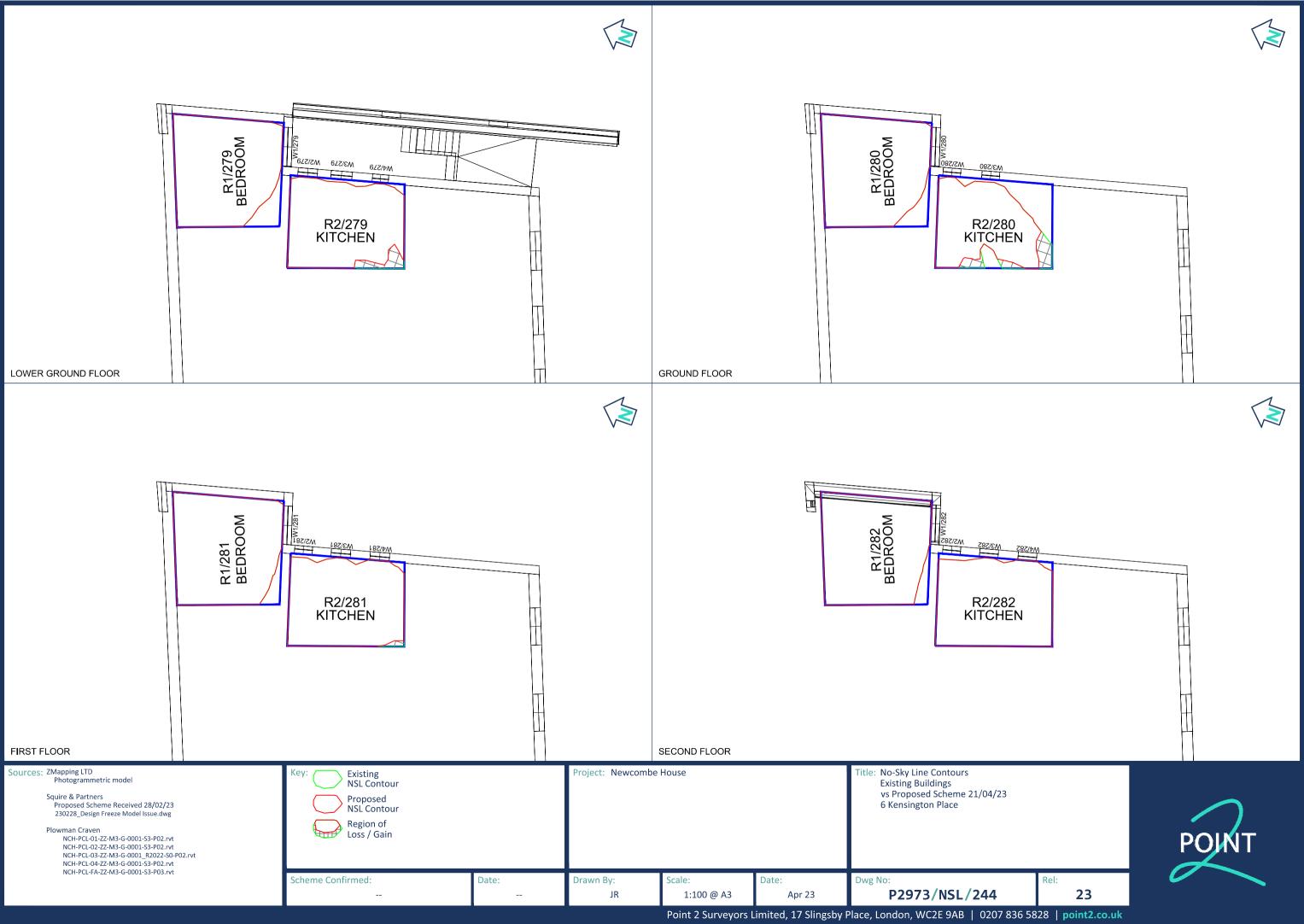
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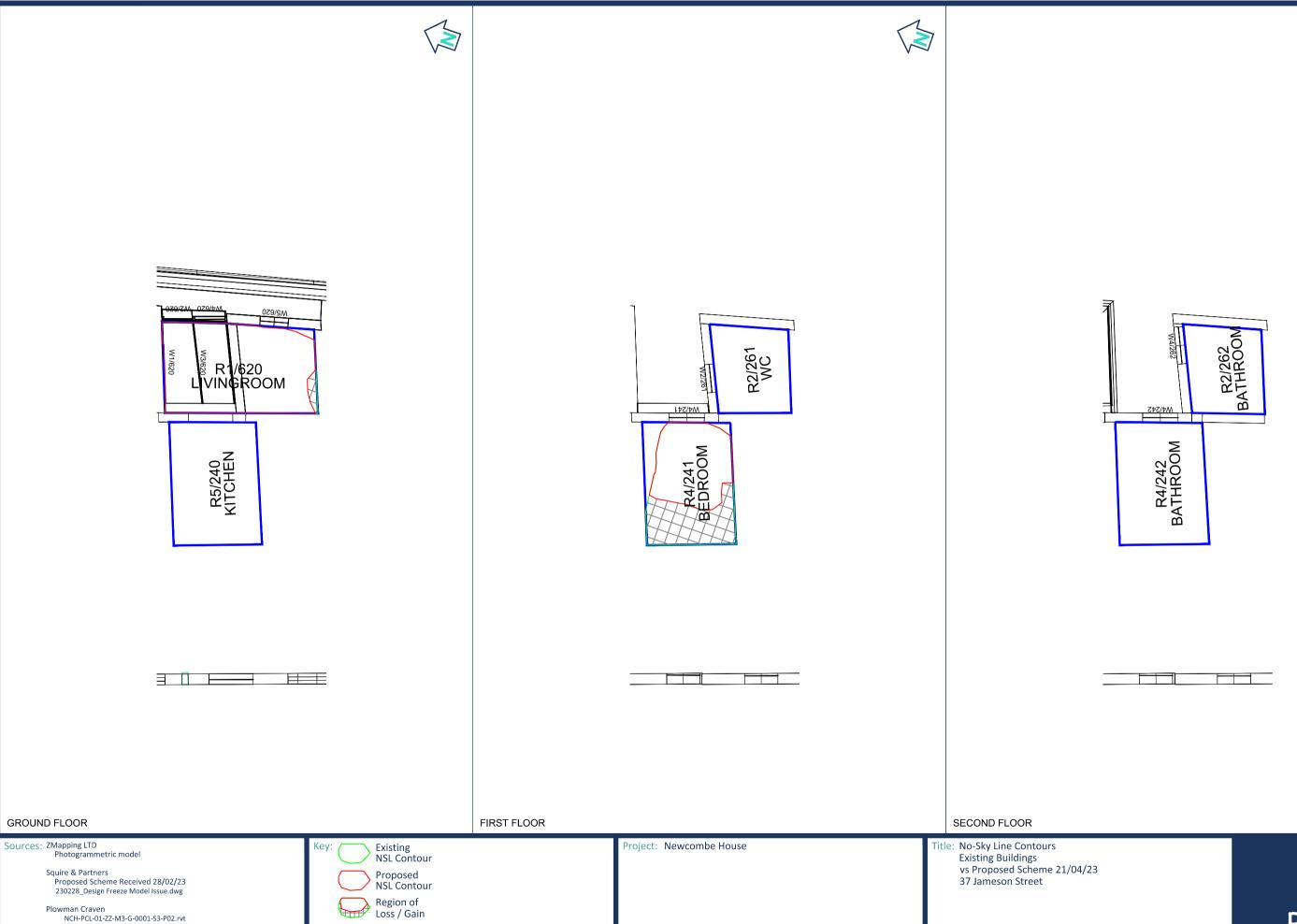


P2973/NSL/242 JR 1:100 @ A3 Apr 23



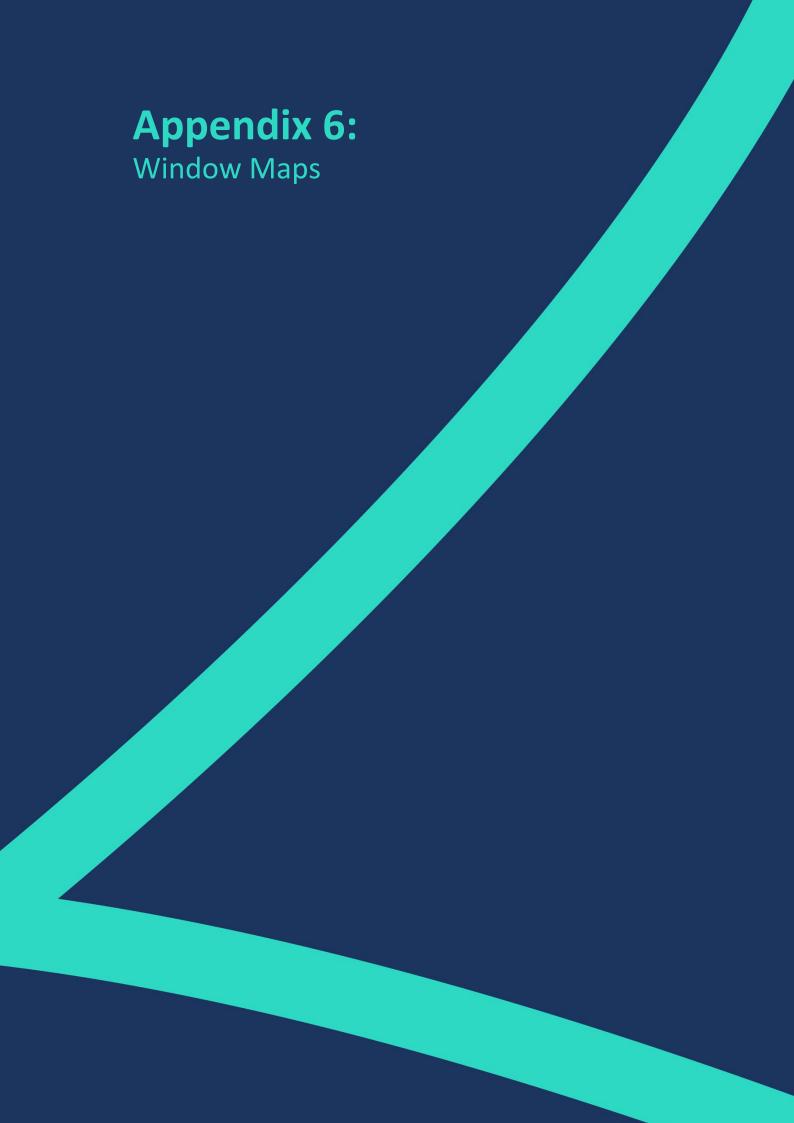
Point 2 Surveyors Limited, 17 Slingsby Place, London, WC2E 9AB | 0207 836 5828 | point2.co.uk





NCH-PCL-01-ZZ-M3-G-0001-S3-P0Z:Nt NCH-PCL-02-ZZ-M3-G-0001_S2-P0Z:rvt NCH-PCL-03-ZZ-M3-G-0001_R20Z2-S0-P0Z:rvt NCH-PCL-04-ZZ-M3-G-0001-S3-P0Z:rvt NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt
 Confirmed:
 Date:
 Drawn By:
 Scale:
 Date:
 Dwg No:
 Rel:

 - - JR
 1:100 @ A3
 Apr 23
 P2973/NSL/245
 23





Plowman Craven

NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt

NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Scheme Confirmed:

Date:

Drawn By:

Scale:

Drawn By:

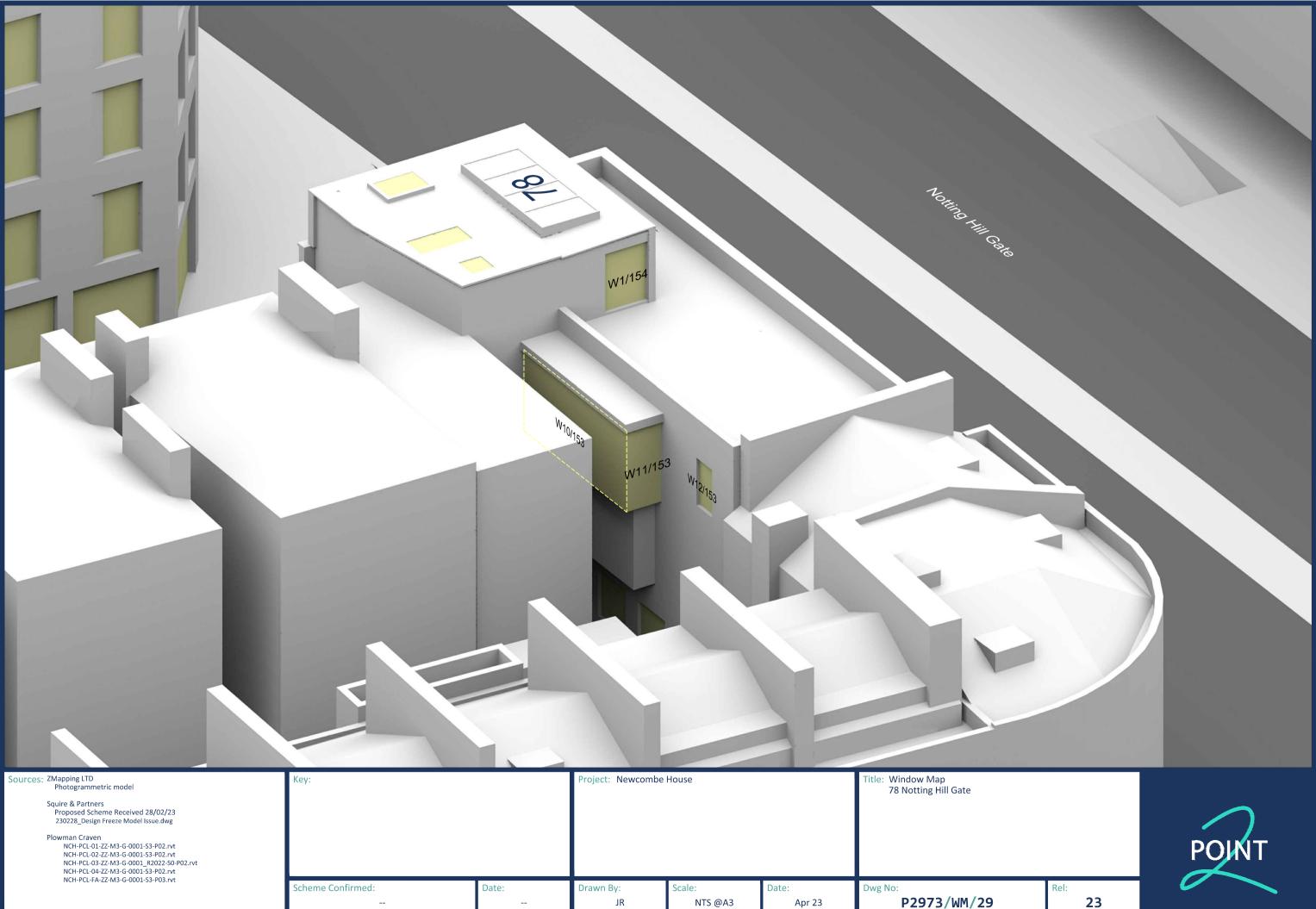
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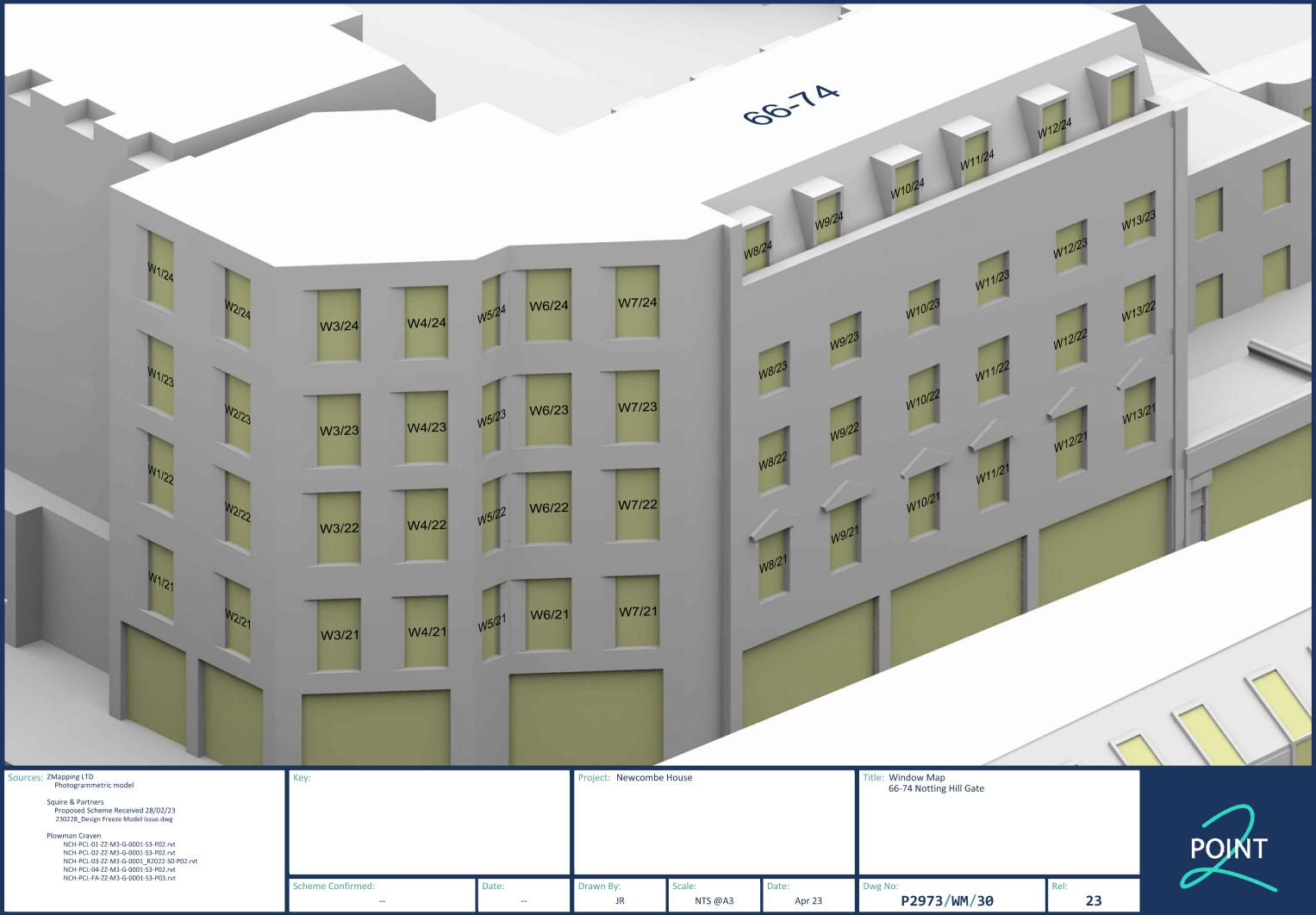
P2973/WM/28



23



Point 2 Surveyors Limited, 17 Slingsby Place, London, WC2E 9AB | 0207 836 5828 | point2.co.uk



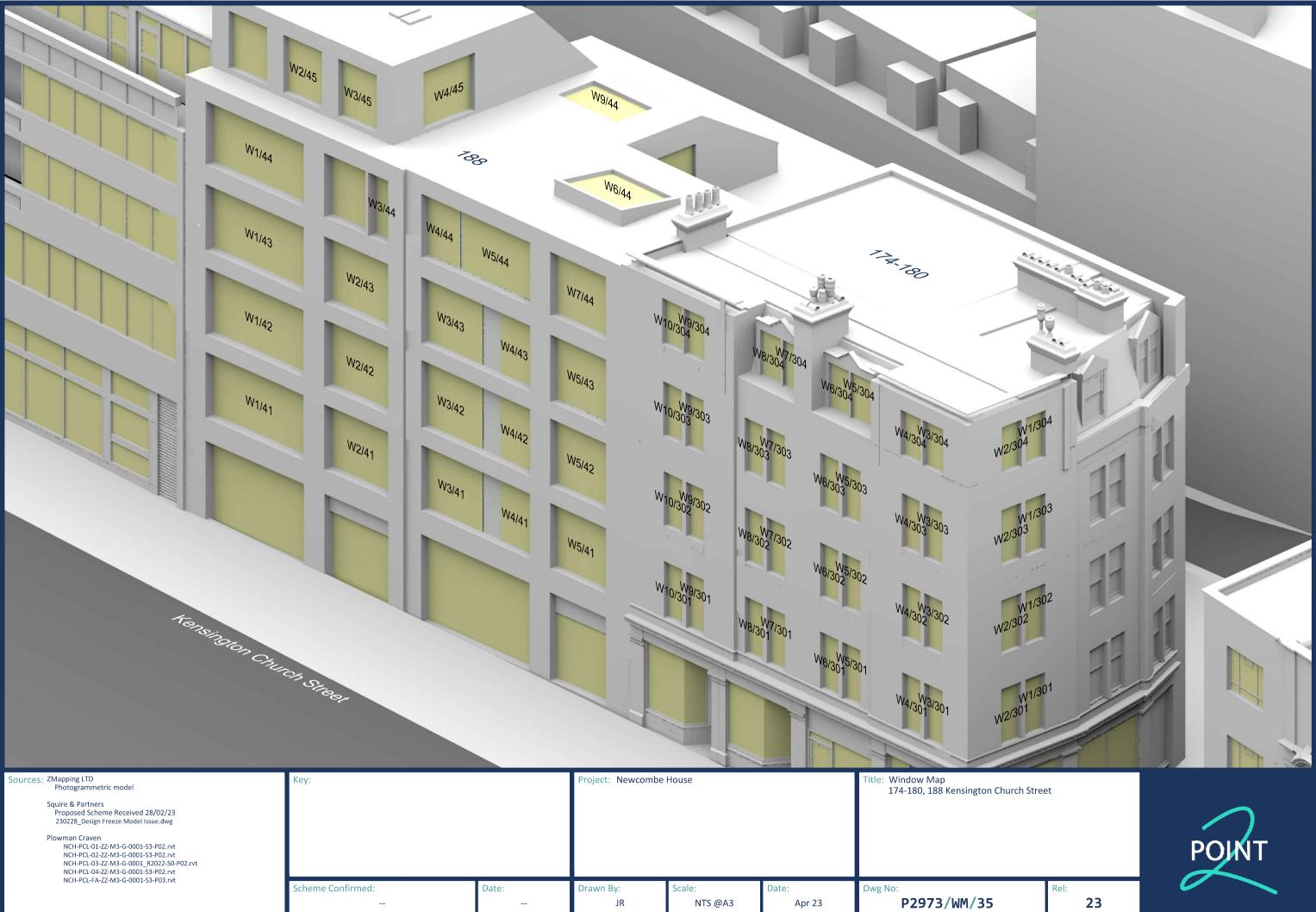


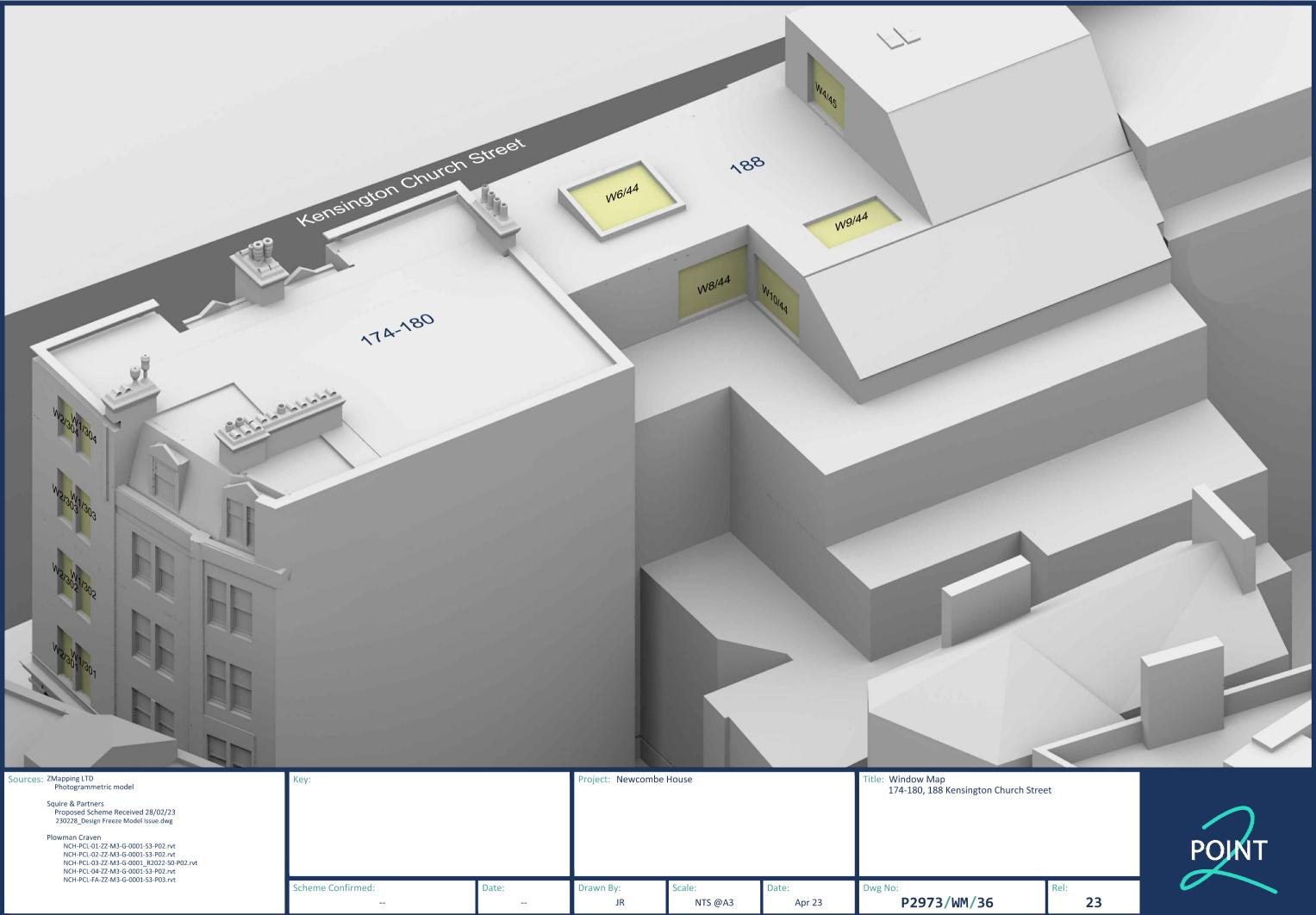
Point 2 Surveyors Limited, 17 Slingsby Place, London, WC2E 9AB | 0207 836 5828 | point2.co.uk

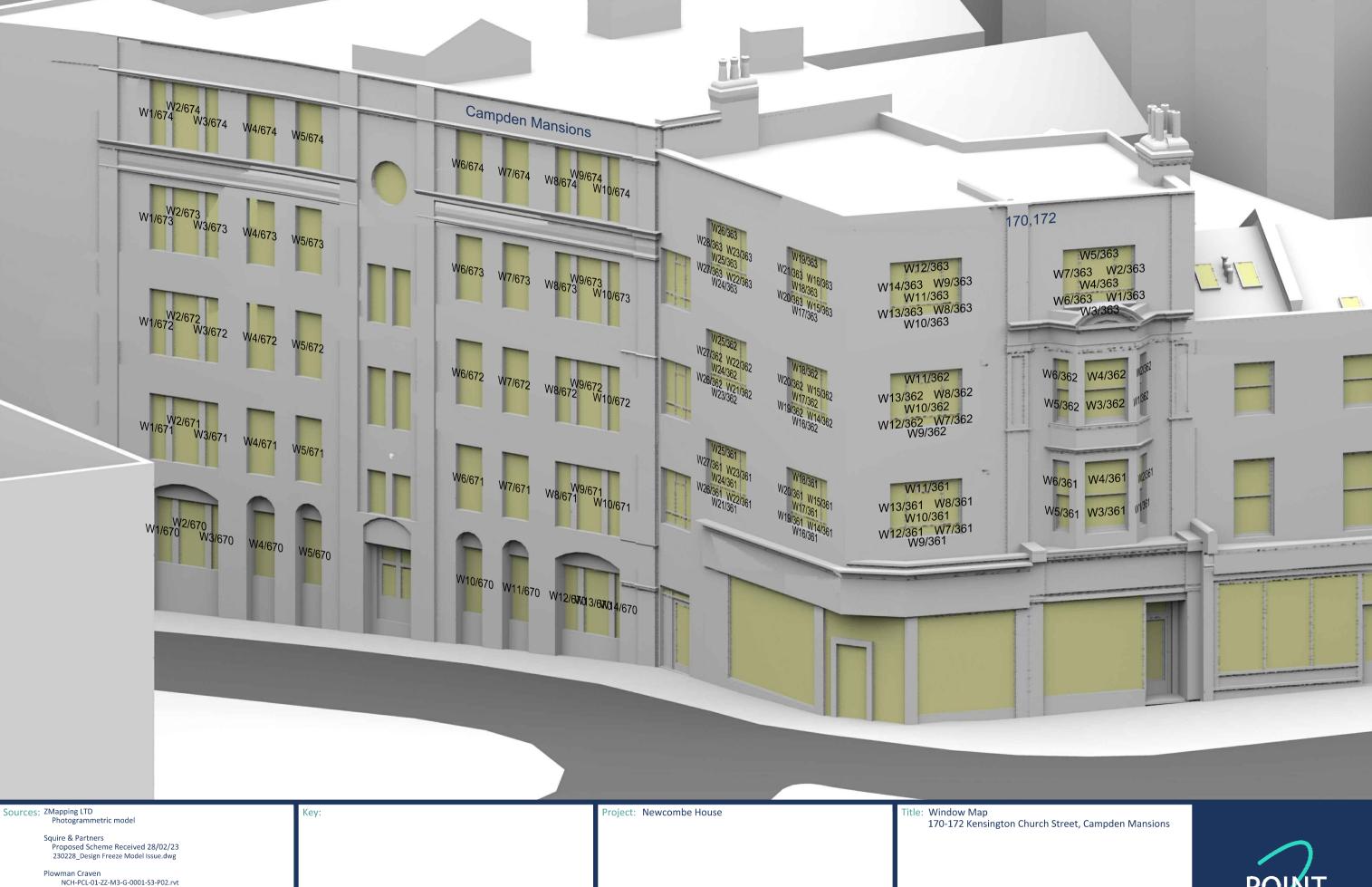












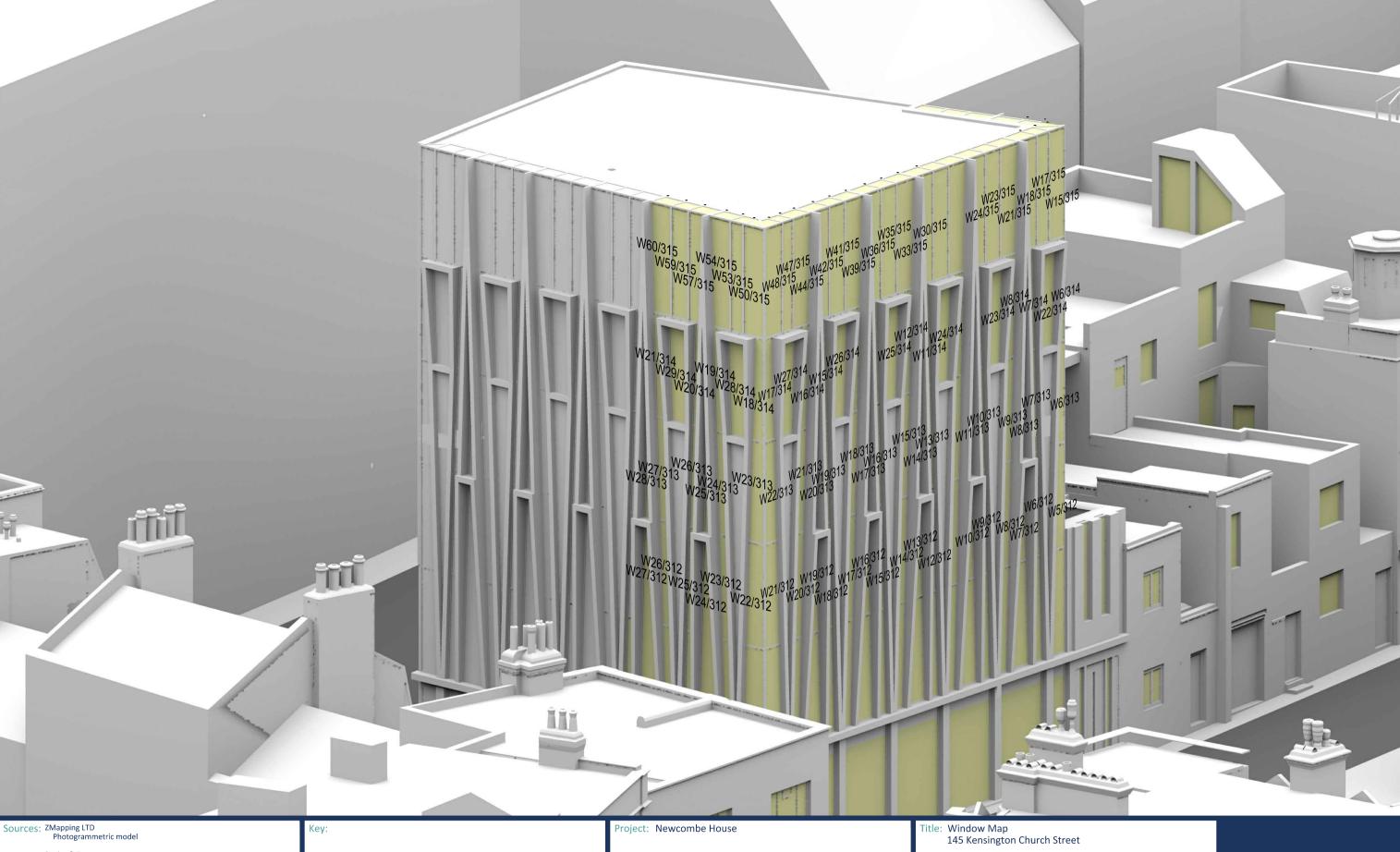
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23

Point 2 Surveyors Limited, 17 Slingsby Place, London, WC2E 9AB | 0207 836 5828 | point2.co.uk

NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt NCH-PCL-03-ZZ-M3-G-0001_R2022-S0-P02.rvt NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt





Squire & Partners Proposed Scheme Received 28/02/23 230228_Design Freeze Model Issue.dwg

Plowman Craven

NCH-PCL-01-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-02-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-03-ZZ-M3-G-0001-R2022-S0-P02.rvt

NCH-PCL-04-ZZ-M3-G-0001-S3-P02.rvt

NCH-PCL-FA-ZZ-M3-G-0001-S3-P03.rvt

Date:

Drawn By:

JR

Scheme Confirmed:

NTS @A3

Dwg No: P2973/WM/39 23



Apr 23







			DAVI IGHT Existing	Proposed				
Room	Room Use	Window	VSC	VSC	Loss	%Loss		
8 Notting Hi	ll Gate							
R1/152	BEDROOM	W1/152	26.91	25.97	0.94	3.49		
R1/152	BEDROOM	W2/152	29.01	27.98	1.03	3.55		
R2/152	BEDROOM	W3/152	29.54	28.42	1.12	3.79		
R2/152	BEDROOM	W4/152	29.47	28.34	1.13	3.83		
R3/152	BEDROOM	W5/152	29.42	28.22	1.20	4.08		
R3/152	BEDROOM	W6/152	29.38	27.98	1.40	4.77		
R1/153	LKD	W1/153	31.64	30.68	0.96	3.03		
R1/153	LKD	W2/153	32.46	31.40	1.06	3.27		
R1/153	LKD	W3/153	32.43	31.28	1.15	3.55		
R1/153	LKD	, W4/153	32.44	31.27	1.17	3.61		
R1/153	LKD	, W5/153	32.18	30.93	1.25	3.88		
R1/153	LKD	W6/153	32.09	30.63	1.46	4.55		
R1/153	LKD	W10/153	9.78	9.78	0.00	0.00		
R1/153	LKD	W11/153	17.17	17.17	0.00	0.00		
R1/153	LKD	W12/153	28.76	28.76	0.00	0.00		
R2/153	STUDY	W7/153	31.92	30.46	1.46	4.57		
R1/154	BEDROOM	W1/154	35.41	35.41	0.00	0.00		
R1/154	BEDROOM	W2/154	33.78	32.44	1.34	3.97		
R1/154	BEDROOM	W3/154	33.59	32.14	1.45	4.32		
R1/154	BEDROOM	W4/154	33.69	32.20	1.49	4.42		
6-74 Notting	Hill Gate							
R1/21	BEDROOM	W1/21	26.38	26.38	0.00	0.00		
R2/21	LKD	W2/21	26.78	26.78	0.00	0.00		
R2/21	LKD	W3/21	27.45	26.73	0.72	2.62		
R3/21	BEDROOM	W4/21	27.71	26.95	0.76	2.74		
R3/21	BEDROOM	W5/21	23.41	21.15	2.26	9.65		
R4/21	LKD	W6/21	26.62	25.75	0.87	3.27		
R4/21	LKD	W7/21	26.85	25.90	0.95	3.54		



			DAYLIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R5/21	LKD	W8/21	24.76	22.12	2.64	10.66
R6/21	BEDROOM	W9/21	24.85	21.98	2.87	11.55
R7/21	LKD	W10/21	24.94	21.81	3.13	12.55
R7/21	LKD	W11/21	24.84	21.73	3.11	12.52
R8/21	BEDROOM	W12/21	24.93	21.57	3.36	13.48
R9/21	BEDROOM	W13/21	25.01	21.40	3.61	14.43
R1/22	BEDROOM	W1/22	30.69	30.69	0.00	0.00
R2/22	LKD	W2/22	31.24	31.24	0.00	0.00
R2/22	LKD	W3/22	30.76	29.97	0.79	2.57
R3/22	BEDROOM	W4/22	30.69	29.87	0.82	2.67
R3/22	BEDROOM	W5/22	25.98	23.59	2.39	9.20
R4/22	LKD	W6/22	29.23	28.28	0.95	3.25
R4/22	LKD	W7/22	29.62	28.58	1.04	3.51
R5/22	LKD	W8/22	27.78	24.95	2.83	10.19
R6/22	BEDROOM	W9/22	27.77	24.70	3.07	11.06
R7/22	LKD	W10/22	27.78	24.42	3.36	12.10
R7/22	LKD	W11/22	27.58	24.23	3.35	12.15
R8/22	BEDROOM	W12/22	27.56	23.91	3.65	13.24
R9/22	BEDROOM	W13/22	27.52	23.60	3.92	14.24
R1/23	BEDROOM	W1/23	34.25	34.25	0.00	0.00
R2/23	LKD	W2/23	34.54	34.54	0.00	0.00
R2/23	LKD	W3/23	33.42	32.59	0.83	2.48
R3/23	BEDROOM	W4/23	33.24	32.37	0.87	2.62
R3/23	BEDROOM	W5/23	28.40	25.89	2.51	8.84



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

			DAVIIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
			VSC	VSC		
R4/23	LKD	W6/23	31.59	30.57	1.02	3.23
R4/23	LKD	W7/23	32.16	31.04	1.12	3.48
R4/23	LND	VV // 23	32.10	31.04	1.12	3.48
R5/23	LKD	W8/23	30.10	27.10	3.00	9.97
R6/23	BEDROOM	W9/23	30.00	26.77	3.23	10.77
R7/23	LKD	W10/23	29.94	26.38	3.56	11.89
R7/23	LKD	W11/23	29.65	26.08	3.57	12.04
R7/23	LKD	W14/23	34.13	34.13	0.00	0.00
R7/23	LKD	W15/23	32.31	32.31	0.00	0.00
R7/23	LKD	W16/23	29.12	29.12	0.00	0.00
R8/23	BEDROOM	W12/23	29.54	25.63	3.91	13.24
R8/23	BEDROOM	W13/23	29.41	25.20	4.21	14.31
R1/24	BEDROOM	W1/24	37.22	37.22	0.00	0.00
R2/24	LKD	W2/24	37.18	37.18	0.00	0.00
R2/24	LKD	W3/24	35.76	34.87	0.89	2.49
R3/24	BEDROOM	W4/24	35.61	34.67	0.94	2.64
R3/24	BEDROOM	W5/24	31.41	28.79	2.62	8.34
N3/24	BEDROOM	VV 3/ 24	31.41	26.79	2.02	0.34
R4/24	LKD	W6/24	34.15	33.05	1.10	3.22
R4/24	LKD	W7/24	34.78	33.56	1.22	3.51
R5/24	BEDROOM	W8/24	31.15	28.01	3.14	10.08
R6/24	LKD	W9/24	32.61	29.34	3.27	10.03
R6/24	LKD	W10/24	32.53	28.90	3.63	11.16
R6/24	LKD	W11/24	32.29	28.50	3.79	11.74
R6/24	LKD	W14/24	37.99	37.99	0.00	0.00
R6/24	LKD	W15/24	37.58	37.58	0.00	0.00
R6/24	LKD	W16/24	36.57	36.57	0.00	0.00
R6/24	LKD	W17/24	28.91	28.91	0.00	0.00
R7/24	BEDROOM	W12/24	32.07	27.92	4.15	12.94

64 Notting Hill Gate



DAYLIGHT							
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss	
R1/31		W1/31	17.19	14.65	2.54	14.78	
R1/31		W2/31	21.54	18.32	3.22	14.95	
R1/32 R1/32		W1/32 W2/32	18.23 23.10	15.57 19.72	2.66 3.38	14.59 14.63	
2 Notting Hi	II Gate	VV 2, 32	23.10	13.72	3.30	11.03	
R2/31		W3/31	24.41	21.39	3.02	12.37	
R2/31		W4/31	26.29	23.14	3.15	11.98	
R2/32		W3/32	26.16	22.96	3.20	12.23	
R2/32		W4/32	28.03	24.71	3.32	11.84	
8-60 Notting	Hill Gate						
R1/91		W1/91	23.55	20.74	2.81	11.93	
R2/91		W2/91	21.53	19.01	2.52	11.70	
R1/92		W1/92	27.60	24.63	2.97	10.76	
R2/92		W2/92	26.13	23.44	2.69	10.29	
6 Notting Hi	II Gate						
R1/101		W1/101	28.77	26.17	2.60	9.04	
R1/102		W1/102	30.35	27.60	2.75	9.06	
R1/103		W1/103	31.42	28.77	2.65	8.43	
4 Notting Hi	II Gate						
R2/101		W2/101	18.63	17.73	0.90	4.83	
R2/102		W2/102	23.80	22.15	1.65	6.93	
2 Notting Hi	ll Gate						
R1/111		W1/111	23.72	21.62	2.10	8.85	



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

			DAYLIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/111		W2/111	21.70	19.56	2.14	9.86
R1/111		W3/111	16.95	14.75	2.20	12.98
117 111		VV 3/ 111	10.55	11.73	2.20	12.50
R1/112		W1/112	29.09	26.86	2.23	7.67
R1/112		W2/112	26.49	24.28	2.21	8.34
R1/112		W3/112	19.53	17.26	2.27	11.62
48 Notting Hi	II Gate					
R1/131		W1/131	29.82	27.79	2.03	6.81
R1/131		W2/131	26.49	24.47	2.02	7.63
R1/132		W1/132	32.30	30.27	2.03	6.28
R1/132 R1/132		W1/132 W2/132	32.35	30.38	1.97	6.09
	on Church Street	2, 102	02.00	00.00	1107	0.00
R1/81		W1/81	26.72	21.54	5.18	19.39
R1/81		W2/81	26.27	20.12	6.15	23.41
R2/81		W3/81	26.48	19.59	6.89	26.02
R2/81		W4/81	26.35	18.61	7.74	29.37
R3/81		W5/81	26.55	17.95	8.60	32.39
R4/81		W6/81	26.02	16.76	9.26	35.59
R4/81		W7/81	25.96	16.29	9.67	37.25
R4/81		W8/81	25.13	15.42	9.71	38.64
R1/82		W1/82	27.18	20.89	6.29	23.14
R2/82		W2/82	27.35	20.32	7.03	25.70
R2/82		W3/82	27.14	19.33	7.81	28.78
R3/82		W4/82	27.33	18.73	8.60	31.47
R4/82		W5/82	26.78	17.65	9.13	34.09
, R4/82		W6/82	26.72	17.21	9.51	35.59
R4/82		w7/82	25.92	16.40	9.52	36.73
-		•				

202 Kensington Church Street



			DAYLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
Koom	Room ose	Williaow	VSC	VSC	L033	/0L033
D4 /62	2522221	144 /60	26.54	16.01	10.00	20.55
R1/62	BEDROOM	W1/62	26.54	16.31	10.23	38.55
R1/62	BEDROOM	W2/62	26.67	16.24	10.43	39.11
R1/62	BEDROOM	W3/62	27.09	16.21	10.88	40.16
R2/62	LIVINGROOM	W4/62	27.29	16.21	11.08	40.60
R2/62	LIVINGROOM	W5/62	27.49	16.25	11.24	40.89
R2/62	LIVINGROOM	W6/62	27.91	16.31	11.60	41.56
R2/62	LIVINGROOM	W7/62	2.77	1.65	1.12	40.43
R2/62	LIVINGROOM	W8/62	10.99	6.21	4.78	43.49
N2/02	LIVINGROOM	VV 0/ 02	10.99	0.21	4.70	45.49
R3/62	KITCHEN	W9/62	8.17	2.55	5.62	68.79
R6/62	KITCHEN	W12/62	5.76	1.52	4.24	73.61
R7/62	BEDROOM	W13/62	0.25	0.24	0.01	4.00
R7/62	BEDROOM	W13/62 W14/62	4.54	2.49	2.05	45.15
R7/62	BEDROOM	W15/62	28.96	16.25	12.71	43.13
		W15/62 W16/62	29.00	16.30		43.89
R7/62	BEDROOM				12.70	
R7/62	BEDROOM	W17/62	29.22	16.36	12.86	44.01
R8/62	BEDROOM	W18/62	29.42	16.42	13.00	44.19
R8/62	BEDROOM	W19/62	29.65	16.52	13.13	44.28
R8/62	BEDROOM	W20/62	29.73	16.61	13.12	44.13
R8/62	BEDROOM	W21/62	1.25	0.26	0.99	79.20
, R8/62	BEDROOM	, W22/62	10.86	6.34	4.52	41.62
,		,				
R9/62	KITCHEN	W23/62	7.99	0.90	7.09	88.74
/						
R12/62	KITCHEN	W26/62	6.05	0.17	5.88	97.19
R13/62	LIVINGROOM	W27/62	0.43	0.25	0.18	41.86
R13/62	LIVINGROOM	W28/62	5.62	3.38	2.24	39.86
R13/62	LIVINGROOM	W29/62	31.23	17.49	13.74	44.00
R13/62	LIVINGROOM	W30/62	31.36	17.60	13.76	43.88
R13/62	LIVINGROOM	W31/62	31.55	17.79	13.76	43.61
	2.1.1101100111		31.33	1,,,,	13., 0	13.01
R14/62	BEDROOM	W32/62	31.79	17.88	13.91	43.76
R14/62	BEDROOM	W33/62	31.91	18.09	13.82	43.31
R14/62	BEDROOM	W34/62	32.05	18.18	13.87	43.28



DAYLIGHT							
Room	Room Use	Window	Existing	Proposed	Loss	%Loss	
1100111	noom osc	villa-	VSC	VSC	2033	/0 203 3	
R1/63	BEDROOM	W1/63	27.20	17.41	9.79	35.99	
R1/63	BEDROOM	W2/63	27.34	17.40	9.94	36.36	
R1/63	BEDROOM	W2/63 W3/63	27.53	17.42	10.11	36.72	
N1/05	DEDITOON	VV 3/ 03	27.33	17.42	10.11	30.72	
R2/63	LIVINGROOM	W4/63	27.95	17.48	10.47	37.46	
R2/63	LIVINGROOM	W5/63	28.13	17.57	10.56	37.54	
R2/63	LIVINGROOM	W6/63	28.55	17.72	10.83	37.93	
R2/63	LIVINGROOM	W7/63	1.28	0.00	1.28	100.00	
R2/63	LIVINGROOM	W8/63	11.03	6.89	4.14	37.53	
R3/63	KITCHEN	W9/63	5.47	0.38	5.09	93.05	
R6/63	KITCHEN	W12/63	4.68	0.42	4.26	91.03	
R7/63	BEDROOM	W13/63	0.03	0.03	0.00	0.00	
R7/63	BEDROOM	W14/63	5.00	2.83	2.17	43.40	
R7/63	BEDROOM	W15/63	29.63	18.03	11.60	39.15	
R7/63	BEDROOM	W16/63	29.68	18.13	11.55	38.92	
R7/63	BEDROOM	W17/63	29.90	18.22	11.68	39.06	
R8/63	BEDROOM	W18/63	30.12	18.32	11.80	39.18	
R8/63	BEDROOM	W19/63	30.35	18.44	11.91	39.24	
R8/63	BEDROOM	W20/63	30.44	18.57	11.87	38.99	
R8/63	BEDROOM	W21/63	0.26	0.01	0.25	96.15	
R8/63	BEDROOM	W22/63	7.88	5.80	2.08	26.40	
110/03	BEDITOON	VV 22/ US	7.00	3.80	2.00	20.40	
R9/63	KITCHEN	W23/63	5.72	0.02	5.70	99.65	
R12/63	KITCHEN	W26/63	6.05	0.12	5.93	98.02	
R13/63	LIVINGROOM	W27/63	0.38	0.19	0.19	50.00	
R13/63	LIVINGROOM	W28/63	5.76	3.41	2.35	40.80	
R13/63	LIVINGROOM	W29/63	31.98	19.66	12.32	38.52	
R13/63	LIVINGROOM	W30/63	32.12	19.80	12.32	38.36	
R13/63	LIVINGROOM	W31/63	32.31	20.00	12.31	38.10	
1113/03	EIVIIVOITOOIVI	W31,03	32.31	20.00	12.51	30.10	
R14/63	BEDROOM	W32/63	32.55	20.11	12.44	38.22	
R14/63	BEDROOM	W33/63	32.67	20.33	12.34	37.77	
R14/63	BEDROOM	W34/63	32.83	20.42	12.41	37.80	
R1/64	BEDROOM	W30/64	33.45	23.68	9.77	29.21	



			DAVLIGHT			
Doom	Doom Hee	Window	Existing	Proposed	1.000	0/1 000
Room	Room Use	window	VSC	VSC	Loss	%Loss
R1/64	BEDROOM	W31/64	33.19	22.94	10.25	30.88
R1/64	BEDROOM	W32/64	24.53	21.76	2.77	11.29
R1/64	BEDROOM	W33/64	33.05	23.09	9.96	30.14
R1/64	BEDROOM	W34/64	31.06	22.33	8.73	28.11
R2/64	LIVINGROOM	W25/64	32.86	22.68	10.18	30.98
R2/64	LIVINGROOM	W26/64	32.98	22.84	10.14	30.75
R2/64	LIVINGROOM	w27/64	33.28	23.52	9.76	29.33
R2/64	LIVINGROOM	W28/64	33.10	22.87	10.23	30.91
R2/64	LIVINGROOM	W29/64	24.65	21.79	2.86	11.60
,		,				
R4/64	KITCHEN	W23/64	32.23	22.17	10.06	31.21
R5/64	LIVINGROOM	W17/64	31.26	21.22	10.04	32.12
R5/64	LIVINGROOM	W18/64	24.79	20.12	4.67	18.84
R5/64	LIVINGROOM	W19/64	31.43	21.22	10.21	32.48
R5/64	LIVINGROOM	W20/64	31.50	21.37	10.13	32.16
,		,				
R6/64	LIVINGROOM	W13/64	30.78	20.71	10.07	32.72
R6/64	LIVINGROOM	W14/64	30.81	20.79	10.02	32.52
R6/64	LIVINGROOM	W15/64	30.87	21.06	9.81	31.78
R6/64	LIVINGROOM	W16/64	24.54	19.95	4.59	18.70
R7/64	BEDROOM	W11/64	30.58	21.02	9.56	31.26
R7/64	BEDROOM	W12/64	30.55	20.72	9.83	32.18
R7/64	BEDROOM	W37/64	96.12	91.90	4.22	4.39
R8/64	KITCHEN	W9/64	30.29	20.51	9.78	32.29
R9/64	LIVINGROOM	W4/64	29.41	20.05	9.36	31.83
R9/64	LIVINGROOM	W5/64	29.30	19.74	9.56	32.63
R9/64	LIVINGROOM	W6/64	20.63	17.21	3.42	16.58
R9/64	LIVINGROOM	W7/64	29.72	20.00	9.72	32.71
R9/64	LIVINGROOM	W8/64	29.86	20.20	9.66	32.35
				40.15		
R10/64		W1/64	28.65	19.49	9.16	31.97
R10/64		W2/64	29.12	19.74	9.38	32.21
R10/64		W3/64	20.45	16.92	3.53	17.26
R10/64		W35/64	95.45	90.41	5.04	5.28
R12/64	BEDROOM	W21/64	31.72	21.52	10.20	32.16
			0			APR 2023



			DAVIIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R12/64	BEDROOM	W22/64	32.12	21.84	10.28	32.00
R12/64	BEDROOM	W38/64	96.58	92.82	3.76	3.89
R12/64	BEDROOM	W39/64	96.68	93.01	3.67	3.80
	on Church Street					
R1/41	LKD	W1/41	30.28	15.63	14.65	48.38
R2/41	BEDROOM	W2/41	30.95	16.14	14.81	47.85
R3/41	LKD	W3/41	31.18	16.55	14.63	46.92
R4/41	STUDY	W4/41	31.35	16.84	14.51	46.28
R5/41	BEDROOM	W5/41	31.38	17.16	14.22	45.32
R1/42	LKD	W1/42	32.09	17.72	14.37	44.78
R2/42	BEDROOM	W2/42	32.58	18.29	14.29	43.86
R3/42	LKD	W3/42	32.70	18.74	13.96	42.69
R4/42	STUDY	W4/42	32.84	19.06	13.78	41.96
R5/42	BEDROOM	W5/42	32.89	19.41	13.48	40.99
R1/43	LKD	W1/43	33.15	20.10	13.05	39.37
R2/43	BEDROOM	W2/43	33.64	20.70	12.94	38.47
R3/43	LKD	W3/43	33.82	21.20	12.62	37.32
R4/43	STUDY	W4/43	34.03	21.55	12.48	36.67
R5/43	BEDROOM	W5/43	34.18	21.94	12.24	35.81
R1/44	BEDROOM	W1/44	34.00	22.73	11.27	33.15
R3/44 R3/44	BEDROOM BEDROOM	W3/44 W4/44	34.60 34.78	23.54 23.82	11.06 10.96	31.97 31.51



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

			DAYLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
			VSC	VSC		
R4/44	LKD	W5/44	35.01	24.19	10.82	30.91
R4/44	LKD	W6/44	97.11	95.62	1.49	1.53
, R4/44	LKD	W7/44	35.33	24.66	10.67	30.20
R4/44	LKD	W8/44	27.54	27.54	0.00	0.00
, R4/44	LKD	W9/44	91.38	90.41	0.97	1.06
R4/44	LKD	W10/44	27.46	27.46	0.00	0.00
R2/45	BEDROOM	W2/45	34.98	25.98	9.00	25.73
R2/45	BEDROOM	W3/45	35.22	26.39	8.83	25.07
R2/45	BEDROOM	W4/45	38.89	36.88	2.01	5.17
Campden Ma	nsions					
R1/670	ASSUMED	W1/670	16.72	15.77	0.95	5.68
R1/670	ASSUMED	W2/670	19.36	18.37	0.99	5.11
R1/670	ASSUMED	W3/670	15.71	15.49	0.22	1.40
N1/0/U	ASSUMED	VV 5/6/0	15.71	15.49	0.22	1.40
R2/670	ASSUMED	W4/670	20.44	19.43	1.01	4.94
R2/670	ASSUMED	W5/670	20.23	19.24	0.99	4.89
R4/670	ASSUMED	W10/670	19.50	17.45	2.05	10.51
R4/670	ASSUMED	W11/670	19.48	17.10	2.38	12.22
R5/670	ASSUMED	W12/670	14.07	11.40	2.67	18.98
R5/670	ASSUMED	W13/670	18.39	15.47	2.92	15.88
R5/670	ASSUMED	W14/670	14.33	12.68	1.65	11.51
R1/671	ASSUMED	W1/671	24.21	23.07	1.14	4.71
R1/671	ASSUMED	W2/671	24.12	22.97	1.15	4.77
R1/671	ASSUMED	W3/671	24.07	22.95	1.12	4.65
R2/671	ASSUMED	W4/671	23.89	22.69	1.20	5.02
R2/671	ASSUMED	W5/671	23.65	22.60	1.05	4.44
NZ/U/I	ASSOIVILD	VV 3/ U / I	23.03	22.00	1.05	4.44
R3/671	ASSUMED	W6/671	22.60	20.59	2.01	8.89
R3/671	ASSUMED	W7/671	22.41	20.10	2.31	10.31
R4/671	ASSUMED	W8/671	22.29	19.67	2.62	11.75
R4/671	ASSUMED	W9/671	22.31	19.40	2.91	13.04
R4/671	ASSUMED	W10/671	22.36	19.16	3.20	14.31
, 0, 1	55611125	10, 0, 1	22.00	13.10	3.20	1 1.01

APR 2023



			DAYLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
KOOIII	Room ose	willdow	VSC	VSC	LUSS	70LUSS
D4 /670	4.001.18.45.5	114 /670	27.50	26.40	1.40	5.00
R1/672	ASSUMED	W1/672	27.58	26.18	1.40	5.08
R1/672	ASSUMED	W2/672	27.53	26.12	1.41	5.12
R1/672	ASSUMED	W3/672	27.53	26.14	1.39	5.05
R2/672	ASSUMED	W4/672	27.45	25.95	1.50	5.46
R2/672	ASSUMED	W5/672	27.26	25.95	1.31	4.81
R3/672	ASSUMED	W6/672	26.11	24.17	1.94	7.43
R3/672	ASSUMED	W7/672	25.84	23.64	2.20	8.51
0.4/670	4.001.18.45.5	1410/670	25.62	22.45	2.40	0.60
R4/672	ASSUMED	W8/672	25.63	23.15	2.48	9.68
R4/672	ASSUMED	W9/672	25.58	22.84	2.74	10.71
R4/672	ASSUMED	W10/672	25.56	22.56	3.00	11.74
R1/673	ASSUMED	W1/673	30.61	28.96	1.65	5.39
R1/673	ASSUMED	W2/673	30.59	28.87	1.72	5.62
R1/673	ASSUMED	W3/673	30.60	28.87	1.73	5.65
R2/673	ASSUMED	W4/673	30.53	28.67	1.86	6.09
R2/673	ASSUMED	W5/673	30.48	28.77	1.71	5.61
R3/673	ASSUMED	W6/673	29.91	27.89	2.02	6.75
R3/673	ASSUMED	W7/673	29.63	27.35	2.28	7.69
R4/673	ASSUMED	W8/673	29.38	26.78	2.60	8.85
R4/673	ASSUMED	W9/673	29.31	26.48	2.83	9.66
R4/673	ASSUMED	W10/673	29.21	26.18	3.03	10.37
1(1) 0/3	ASSONIED	W 10/ 07 3	23.21	20.10	3.03	10.57
R1/674	ASSUMED	W1/674	33.42	31.37	2.05	6.13
R1/674	ASSUMED	W2/674	33.42	31.28	2.14	6.40
R1/674	ASSUMED	W3/674	33.39	31.29	2.10	6.29
D2/674	ACCLINATED	W4/674	33.34	21.12	2.21	6.63
R2/674	ASSUMED	•		31.13	2.21	6.63
R2/674	ASSUMED	W5/674	33.32	31.16	2.16	6.48
R3/674	ASSUMED	W6/674	33.41	30.53	2.88	8.62
R3/674	ASSUMED	W7/674	33.27	30.25	3.02	9.08
R4/674	ASSUMED	W8/674	33.00	29.87	3.13	9.48
R4/674	ASSUMED	W9/674	33.02	29.67	3.35	10.15
R4/674	ASSUMED	W10/674	32.89	29.36	3.53	10.73 APR 2023



DAVIIGHT								
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss		
.74-180 Kens	ington Church Stree	et						
R1/301	LIVINGROOM	W1/301	20.83	19.68	1.15	5.52		
R1/301	LIVINGROOM	W2/301	21.82	20.59	1.23	5.64		
R1/301	LIVINGROOM	W3/301	29.41	18.38	11.03	37.50		
R1/301	LIVINGROOM	W4/301	29.56	18.30	11.26	38.09		
R2/301	BEDROOM	W5/301	30.06	18.05	12.01	39.95		
R2/301	BEDROOM	W6/301	30.32	18.03	12.29	40.53		
R3/301	LD	W7/301	30.63	17.83	12.80	41.79		
R3/301	LD	W8/301	30.49	17.57	12.92	42.37		
R3/301	LD	W9/301	31.01	17.53	13.48	43.47		
R3/301	LD	W10/301	31.01	17.42	13.59	43.82		
R1/302	LIVINGROOM	W1/302	26.18	24.96	1.22	4.66		
R1/302	LIVINGROOM	W2/302	26.95	25.65	1.30	4.82		
R1/302	LIVINGROOM	W3/302	31.71	20.90	10.81	34.09		
R1/302	LIVINGROOM	W4/302	31.82	20.81	11.01	34.60		
R2/302	BEDROOM	W5/302	32.11	20.53	11.58	36.06		
R2/302	BEDROOM	W6/302	32.33	20.52	11.81	36.53		
R3/302	LD	W7/302	32.53	20.30	12.23	37.60		
R3/302	LD	W8/302	32.36	20.03	12.33	38.10		
R3/302	LD	W9/302	32.80	20.00	12.80	39.02		
R3/302	LD	W10/302	32.78	19.88	12.90	39.35		
R1/303	LIVINGROOM	W1/303	32.45	31.19	1.26	3.88		
R1/303	LIVINGROOM	W2/303	32.88	31.54	1.34	4.08		
R1/303	LIVINGROOM	W3/303	33.90	23.64	10.26	30.27		
R1/303	LIVINGROOM	W4/303	33.95	23.54	10.41	30.66		
R2/303	BEDROOM	W5/303	34.04	23.28	10.76	31.61		
R2/303	BEDROOM	W6/303	34.20	23.28	10.92	31.93		
R3/303	LD	W7/303	34.29	23.04	11.25	32.81		
R3/303	LD	W8/303	34.08	22.77	11.31	33.19		
R3/303	LD	W9/303	34.40	22.72	11.68	33.95		
R3/303	LD	W10/303	34.34	22.62	11.72	34.13		



			DAVIIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
			VSC	VSC		70=000
R1/304	LIVINGROOM	W1/304	37.67	36.43	1.24	3.29
R1/304	LIVINGROOM	W2/304	37.74	36.41	1.33	3.52
R1/304	LIVINGROOM	W3/304	35.85	26.43	9.42	26.28
R1/304	LIVINGROOM	W4/304	35.85	26.34	9.51	26.53
N1/304	LIVINGROOM	VV4/304	33.63	20.54	9.51	20.33
R2/304	BEDROOM	W5/304	33.06	23.70	9.36	28.31
R2/304	BEDROOM	W6/304	32.08	23.12	8.96	27.93
,		,			-12-2	
R3/304	LD	W7/304	30.65	21.22	9.43	30.77
R3/304	LD	W8/304	32.46	23.28	9.18	28.28
R3/304	LD	W9/304	35.74	25.51	10.23	28.62
R3/304	LD	W10/304	35.67	25.42	10.25	28.74
170-172 Kens	sington Church Stre	et				
R1/361		W1/361	22.29	19.54	2.75	12.34
R1/361		W2/361	23.84	20.61	3.23	13.55
R1/361		W3/361	26.54	19.39	7.15	26.94
R1/361		W4/361	27.38	20.02	7.36	26.88
R1/361		W5/361	21.70	15.79	5.91	27.24
R1/361		W6/361	23.35	16.97	6.38	27.32
, 001			20.00	10.07	0.00	27.02
R2/361		W7/361	27.03	19.33	7.70	28.49
R2/361		W8/361	27.72	19.88	7.84	28.28
R2/361		W9/361	27.21	19.37	7.84	28.81
R2/361		W10/361	27.85	19.88	7.97	28.62
R2/361		W11/361	28.34	20.28	8.06	28.44
R2/361		W12/361	27.35	19.39	7.96	29.10
R2/361		W13/361	28.03	19.95	8.08	28.83
R2/361		W14/361	24.56	20.72	3.84	15.64
R2/361		W15/361	25.27	21.45	3.82	15.12
R2/361		W16/361	23.77	20.03	3.74	15.73
R2/361		W17/361	24.44	20.72	3.72	15.22
R2/361		W18/361	24.98	21.28	3.70	14.81
R2/361		W19/361	23.27	19.58	3.69	15.86
R2/361		W20/361	24.03	20.37	3.66	15.23
p2/2C1		W21/2C1	22.50	10.00	2.70	12.22
R3/361		W21/361	22.56	19.80	2.76	12.23
R3/361		W22/361	22.63	19.67	2.96	13.08
R3/361		W23/361	23.43	20.51	2.92	12.46



Newcombe House, Kensington and Chelsea, London **Existing vs Proposed Scheme 28/02/23**

			DAVIIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
KOOIII	Room ose	Williadw	VSC	VSC	LUSS	/0LUSS
R3/361		W24/361	23.30	20.57	2.73	11.72
R3/361		W25/361	23.89	21.20	2.69	11.26
R3/361		W26/361	22.66	20.01	2.65	11.69
R3/361		W27/361	23.47	20.85	2.62	11.16
R1/362		W1/362	25.80	22.32	3.48	13.49
R1/362		W2/362	25.97	22.40	3.57	13.75
R1/362		W3/362	30.01	22.24	7.77	25.89
R1/362		W4/362	30.47	22.56	7.77	25.96
R1/362		W5/362	24.99	18.34	6.65	26.61
R1/362		W6/362	25.06	18.35	6.71	26.78
1(1/302		VV 0/ 302	23.00	16.55	0.71	20.78
R2/362		W7/362	29.92	21.69	8.23	27.51
R2/362		W8/362	30.66	22.33	8.33	27.17
R2/362		W9/362	30.09	21.75	8.34	27.72
R2/362		W10/362	30.77	22.34	8.43	27.40
R2/362		W11/362	31.30	22.81	8.49	27.12
R2/362		W12/362	30.19	21.78	8.41	27.86
R2/362		W13/362	30.90	22.41	8.49	27.48
R2/362		W14/362	27.70	23.96	3.74	13.50
R2/362		W15/362	28.55	24.85	3.70	12.96
R2/362		W16/362	27.03	23.41	3.62	13.39
R2/362		W17/362	27.85	24.27	3.58	12.85
R2/362		W18/362	28.50	24.95	3.55	12.46
R2/362		W19/362	26.80	23.25	3.55	13.25
R2/362		W20/362	27.72	24.22	3.50	12.63
R3/362		W21/362	26.23	23.45	2.78	10.60
R3/362		W22/362	27.25	24.50	2.75	10.09
R3/362		W23/362	26.19	23.61	2.58	9.85
R3/362		W24/362	27.14	24.58	2.56	9.43
R3/362		W25/362	27.90	25.29	2.61	9.35
R3/362		W26/362	26.31	23.85	2.46	9.35
R3/362		W27/362	27.34	24.90	2.44	8.92
р1/э <i>с</i> э		\N/1 /2 <i>E</i> 2	22 07	25 12	7.84	23.78
R1/363 R1/363		W1/363 W2/363	32.97	25.13 25.75	7.84 7.84	
R1/363 R1/363		W2/363 W3/363	33.59	25.75 25.09	7.84 7.88	23.34
R1/363 R1/363		W4/363	32.97			23.90
R1/363 R1/363		W5/363	33.54 33.94	25.65 26.06	7.89 7.88	23.52 23.22
R1/363		W6/363	33.00	24.94	8.06	24.42

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			DAYLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
Noom	Room Osc	Williadw	VSC	VSC	L033	702033
R1/363		W7/363	33.60	25.55	8.05	23.96
R2/363		W8/363	33.07	24.59	8.48	25.64
R2/363		W9/363	33.67	25.21	8.46	25.13
R2/363		W10/363	33.09	24.51	8.58	25.93
R2/363		W11/363	33.66	25.08	8.58	25.49
R2/363		W12/363	34.07	25.50	8.57	25.15
R2/363		W13/363	33.07	24.47	8.60	26.01
R2/363		W14/363	33.69	25.09	8.60	25.53
R2/363		W15/363	31.35	27.81	3.54	11.29
R2/363		W16/363	32.25	28.76	3.49	10.82
R2/363		W17/363	30.89	27.45	3.44	11.14
R2/363		W18/363	31.78	28.39	3.39	10.67
R2/363		W19/363	32.43	29.09	3.34	10.30
R2/363		W20/363	30.69	27.34	3.35	10.92
R2/363		W21/363	31.70	28.41	3.29	10.38
R3/363		W22/363	30.59	27.73	2.86	9.35
R3/363		W23/363	31.60	28.75	2.85	9.02
R3/363		W24/363	30.58	27.82	2.76	9.03
R3/363		W25/363	31.50	28.76	2.74	8.70
R3/363		W26/363	32.18	29.45	2.73	8.48
R3/363		W27/363	30.69	27.99	2.70	8.80
R3/363		W28/363	31.66	28.97	2.69	8.50
166 & 168 Ke	nsington Church St	reet				
R1/351		W1/351	26.87	21.56	5.31	19.76
R1/351		W1/331 W2/351	27.79	22.30	5.49	19.76
R1/351		W2/331 W3/351	26.97	21.33	5.64	20.91
R1/351		W4/351	27.91	22.08	5.83	20.89
VT/22T		W4/331	27.91	22.08	5.65	20.69
R2/351		W5/351	26.81	20.82	5.99	22.34
R2/351		W6/351	27.75	21.55	6.20	22.34
R1/352		W1/352	29.77	23.92	5.85	19.65
R1/352		, W2/352	30.36	24.43	5.93	19.53
R1/352		W3/352	29.97	23.76	6.21	20.72
R1/352		W4/352	30.60	24.30	6.30	20.59
R1/352		W5/352	69.91	65.07	4.84	6.92
R1/352		W6/352	76.09	70.88	5.21	6.85



			DAYLIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/352		W7/352	29.82	23.20	6.62	22.20
R2/352		W8/352	30.47	23.73	6.74	22.12
R2/352		W9/352	68.33	63.44	4.89	7.16
R2/352		W10/352	56.58	52.63	3.95	6.98
162 & 164 Ke	nsington Church Str	reet				
R1/341		W1/341	26.43	22.33	4.10	15.51
R1/341		W2/341	27.27	23.06	4.21	15.44
R1/341		W3/341	26.65	22.27	4.38	16.44
R1/341		W4/341	27.48	22.98	4.50	16.38
R2/341		W5/341	26.88	22.13	4.75	17.67
R2/341		W6/341	27.71	22.82	4.89	17.65
R1/342		W1/342	29.07	24.64	4.43	15.24
R1/342		W2/342	29.25	24.77	4.48	15.32
R1/342		W3/342	29.44	24.61	4.83	16.41
R1/342		W4/342	29.25	24.49	4.76	16.27
R2/342		W5/342	29.48	24.29	5.19	17.61
R2/342		W6/342	29.63	24.37	5.26	17.75
R1/343		W1/343	32.80	28.24	4.56	13.90
R1/343		W2/343	32.45	27.87	4.58	14.11
R1/343		W3/343	32.85	28.04	4.81	14.64
R1/343		W4/343	32.51	27.70	4.81	14.80
R2/343		W5/343	32.86	27.88	4.98	15.16
R2/343		W6/343	32.54	27.54	5.00	15.37
R2/343		W7/343	32.95	27.84	5.11	15.51
R2/343		W8/343	32.61	27.49	5.12	15.70
160 Kensingto	on Church Street					
R1/321		W1/321	26.51	23.19	3.32	12.52
R1/321		W2/321	25.39	22.14	3.25	12.80
R1/321		W3/321	26.75	23.14	3.61	13.50
R1/321		W4/321	25.87	22.33	3.54	13.68



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

			DAYLIGHT			
Daam	Deem Hee	M/indo	Existing	Proposed	1.000	0/1
Room	Room Use	Window	VSC	VSC	Loss	%Loss
R1/322		W1/322	28.55	25.12	3.43	12.01
R1/322		W2/322	29.15	25.70	3.45	11.84
R1/322		W3/322	29.26	25.47	3.79	12.95
R1/322		W4/322	28.70	24.94	3.76	13.10
156-158 Kens	sington Church Stree	et				
R1/331		W1/331	23.58	21.47	2.11	8.95
R1/331		W2/331	24.26	22.13	2.13	8.78
R1/331		W3/331	25.99	23.62	2.37	9.12
R1/331		W4/331	26.74	24.35	2.39	8.94
, 551		, 331	2017 .	200	2.00	
R2/331		W5/331	27.22	24.54	2.68	9.85
R2/331		W6/331	26.06	23.42	2.64	10.13
R2/331		W7/331	28.01	25.21	2.80	10.00
R2/331		W8/331	27.05	24.28	2.77	10.24
R2/331		W9/331	26.26	23.52	2.74	10.43
R2/331		W10/331	28.04	25.16	2.88	10.27
R2/331		W11/331	27.10	24.24	2.86	10.55
R2/331		W12/331	26.30	23.48	2.82	10.72
R2/331		W13/331	27.51	24.55	2.96	10.76
R2/331		W14/331	26.35	23.44	2.91	11.04
R1/332		W1/332	26.82	24.73	2.09	7.79
R1/332		W2/332	26.21	24.10	2.11	8.05
R1/332		W3/332	29.59	27.20	2.39	8.08
R1/332		W4/332	28.94	26.54	2.40	8.29
R2/332		W5/332	30.18	27.45	2.73	9.05
R2/332 R2/332		W6/332	28.72	26.01	2.73	9.44
R2/332		W7/332		28.16	2.85	9.19
R2/332		W8/332	31.01 30.09	27.25	2.84	9.19
R2/332		W9/332	28.91	26.09	2.82	9.75
R2/332		W10/332	31.03	28.10	2.82	9.44
R2/332		W10/332 W11/332	30.11	27.19	2.92	9.70
R2/332		W11/332 W12/332	28.94	26.03	2.92	10.06
R2/332		W12/332 W13/332	30.24	27.22	3.02	9.99
R2/332		W15/332 W14/332	28.80	25.80	3.00	10.42
112/332		vv ±+/33∠	20.00	23.00	3.00	10.42
R1/333	LIVINGROOM	W1/333	29.17	27.15	2.02	6.92
R1/333	LIVINGROOM	W2/333	30.26	28.28	1.98	6.54
			17			ΔPR 2023

APR 2023



			DAYLIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/333	LIVINGROOM	W3/333	32.60	30.29	2.31	7.09
R1/333		•				
K1/333	LIVINGROOM	W4/333	31.80	29.44	2.36	7.42
R2/333	KITCHEN	W5/333	31.64	28.90	2.74	8.66
R2/333	KITCHEN	W6/333	31.81	28.96	2.85	8.96
R2/333	KITCHEN	W7/333	31.84	28.91	2.93	9.20
R2/333	KITCHEN	W8/333	31.70	28.67	3.03	9.56
R2/333	KITCHEN	W9/333	47.28	44.39	2.89	6.11
R2/333	KITCHEN	W10/333	53.89	50.89	3.00	5.57
R2/333	KITCHEN	W11/333	55.76	52.66	3.10	5.56
R2/333	KITCHEN	W12/333	56.60	53.36	3.24	5.72
154 Kensingto	on Church Street					
R1/381		W1/381	25.56	24.54	1.02	3.99
, R1/381		, W2/381	26.29	25.28	1.01	3.84
R1/381		W3/381	25.59	24.45	1.14	4.45
R1/381		W4/381	26.24	25.10	1.14	4.34
1(1) 501		VV 4/ 301	20.24	23.10	1.17	7.57
R2/381		W5/381	25.53	24.24	1.29	5.05
R2/381		W6/381	25.89	24.60	1.29	4.98
R3/381		W7/381	25.72	24.16	1.56	6.07
R3/381		W8/381	26.37	24.81	1.56	5.92
R3/381		W9/381	25.77	24.05	1.72	6.67
R3/381		W10/381	26.51	24.78	1.73	6.53
1/3/301		W10/381	20.31	24.76	1.73	0.55
R1/382		W1/382	28.64	27.62	1.02	3.56
R1/382		W2/382	29.41	28.40	1.01	3.43
R1/382		W3/382	28.71	27.57	1.14	3.97
R1/382		W4/382	29.48	28.34	1.14	3.87
R2/382		W5/382	28.75	27.41	1.34	4.66
R2/382		W6/382	29.50	28.17	1.33	4.51
112/302		VV 0/ 302	23.30	20.17	1.55	4.51
R3/382		W7/382	28.78	27.25	1.53	5.32
R3/382		W8/382	29.52	28.01	1.51	5.12
R3/382		W9/382	28.78	27.09	1.69	5.87
R3/382		W10/382	29.52	27.86	1.66	5.62
R1/383		W1/383	31.15	30.14	1.01	3.24
111/303		* V I/ JUJ	18	50.17	1.01	APR 2023



			DAVIIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
D1 /202		W2/202	20.02	20.01	1.01	2.20
R1/383		W2/383	30.82	29.81	1.01	3.28
R1/383		W3/383	31.15	30.02	1.13	3.63
R1/383		W4/383	30.79	29.66	1.13	3.67
R2/383		W5/383	31.03	29.72	1.31	4.22
R2/383		W6/383	31.47	30.20	1.27	4.04
R3/383		W7/383	31.11	29.66	1.45	4.66
R3/383		W8/383	30.70	29.28	1.42	4.63
R3/383		W9/383	31.13	29.56	1.57	5.04
R3/383		W10/383	30.71	29.17	1.54	5.01
1/3/363		W 10/363	30.71	29.17	1.54	3.01
145 Kensingt	on Church Street					
R1/312	BEDROOM	W1/312	30.55	30.36	0.19	0.62
R1/312	BEDROOM	W2/312	32.31	32.11	0.20	0.62
R1/312	BEDROOM	W3/312	33.47	33.26	0.21	0.63
R1/312	BEDROOM	W4/312	33.84	33.61	0.23	0.68
, R1/312	BEDROOM	W5/312	29.98	23.26	6.72	22.41
R1/312	BEDROOM	W6/312	29.63	22.83	6.80	22.95
R1/312	BEDROOM	W7/312	29.23	22.48	6.75	23.09
R1/312	BEDROOM	W8/312	29.27	22.31	6.96	23.78
R1/312	BEDROOM	W9/312	29.05	22.01	7.04	24.23
R1/312	BEDROOM	W10/312	28.77	21.78	6.99	24.30
R3/312	BEDROOM	W12/312	28.34	20.76	7.58	26.75
R3/312	BEDROOM	W13/312	27.90	20.35	7.55	27.06
R3/312	BEDROOM	W14/312	27.77	20.12	7.65	27.55
R3/312	BEDROOM	W15/312	27.22	19.73	7.49	27.52
R3/312	BEDROOM	W16/312	26.67	19.40	7.27	27.26
R3/312	BEDROOM	W17/312	26.93	19.70	7.23	26.85
5.46.46				40.00		
R4/312	BEDROOM	W18/312	26.90	19.69	7.21	26.80
R4/312	BEDROOM	W19/312	26.72	19.99	6.73	25.19
R4/312	BEDROOM	W20/312	27.47	20.37	7.10	25.85
R4/312	BEDROOM	W21/312	28.01	21.23	6.78	24.21
R4/312	BEDROOM	W22/312	34.07	34.07	0.00	0.00
R4/312	BEDROOM	W23/312	34.06	34.06	0.00	0.00
R4/312	BEDROOM	W24/312	33.86	33.86	0.00	0.00
R4/312	BEDROOM	W25/312	33.93	33.93	0.00	0.00
R4/312	BEDROOM	W26/312	33.86	33.86	0.00	0.00
			19			APR 202



			DAVIIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R4/312	BEDROOM	W27/312	33.65	33.65	0.00	0.00
R1/313	BEDROOM	W1/313	30.88	30.75	0.13	0.42
R1/313	BEDROOM	W2/313	32.65	32.51	0.14	0.43
R1/313	BEDROOM	W3/313	34.22	34.08	0.14	0.41
R1/313	BEDROOM	W4/313	35.42	35.26	0.16	0.45
R1/313	BEDROOM	W5/313	36.09	35.92	0.17	0.47
R1/313	BEDROOM	W6/313	33.02	25.80	7.22	21.87
R1/313	BEDROOM	W7/313	32.80	25.25	7.55	23.02
R1/313	BEDROOM	W8/313	32.49	24.85	7.64	23.51
R1/313	BEDROOM	W9/313	32.67	24.76	7.91	24.21
R1/313	BEDROOM	W10/313	32.59	24.35	8.24	25.28
R1/313	BEDROOM	W11/313	32.35	24.14	8.21	25.38
R3/313	BEDROOM	W13/313	32.45	23.02	9.43	29.06
R3/313	BEDROOM	W14/313	32.06	22.37	9.69	30.22
R3/313	BEDROOM	W15/313	32.13	22.31	9.82	30.56
R3/313	BEDROOM	W16/313	31.82	21.80	10.02	31.49
R3/313	BEDROOM	W17/313	31.29	21.59	9.70	31.00
R3/313	BEDROOM	W18/313	31.64	21.63	10.01	31.64
R4/313	BEDROOM	W19/313	31.69	21.66	10.03	31.65
R4/313	BEDROOM	W20/313	31.49	21.68	9.81	31.15
R4/313	BEDROOM	W21/313	32.00	22.24	9.76	30.50
R4/313	BEDROOM	W22/313	32.35	22.97	9.38	29.00
R4/313	BEDROOM	W23/313	37.06	37.06	0.00	0.00
R4/313	BEDROOM	W24/313	37.02	37.02	0.00	0.00
R4/313	BEDROOM	W25/313	36.82	36.82	0.00	0.00
R4/313	BEDROOM	W26/313	36.95	36.95	0.00	0.00
R4/313	BEDROOM	W27/313	36.91	36.91	0.00	0.00
R4/313	BEDROOM	W28/313	17.59	17.59	0.00	0.00
R1/314	BEDROOM	W1/314	30.86	30.79	0.07	0.23
R1/314	BEDROOM	W2/314	35.01	34.91	0.10	0.29
R1/314	BEDROOM	W3/314	36.86	36.77	0.09	0.24
R1/314	BEDROOM	W4/314	37.65	37.55	0.10	0.27
R1/314	BEDROOM	W5/314	37.99	37.89	0.10	0.26
R1/314	BEDROOM	W6/314	35.43	27.99	7.44	21.00
R1/314	BEDROOM	W7/314	35.28	27.36	7.92	22.45
R1/314	BEDROOM	W8/314	35.34	26.99	8.35	23.63
R1/314	BEDROOM	W22/314	35.32	27.64	7.68	21.74
			20			APR 2023



			DAYLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
Koom	Room ose	willdow	VSC	VSC	LU33	/0LU33
R1/314	BEDROOM	W23/314	35.33	26.61	8.72	24.68
R3/314	BEDROOM	W11/314	35.67	24.97	10.70	30.00
R3/314	BEDROOM	W11/314 W12/314	35.79	24.39	11.40	31.85
R3/314	BEDROOM	W24/314	35.59	24.39 25.49	10.10	28.38
R3/314	BEDROOM	W25/314 W25/314	35.82	23.49	11.85	33.08
N3/314	DEDROOM	W25/514	55.62	25.97	11.65	33.00
R4/314	BEDROOM	W15/314	35.68	23.59	12.09	33.88
R4/314	BEDROOM	W16/314	35.63	23.88	11.75	32.98
R4/314		W17/314	35.48	24.87	10.61	29.90
R4/314	BEDROOM	W18/314	38.97	38.97	0.00	0.00
R4/314	BEDROOM	W19/314	38.97	38.97	0.00	0.00
R4/314	BEDROOM	W20/314	38.95	38.95	0.00	0.00
R4/314	BEDROOM	W21/314	38.96	38.96	0.00	0.00
R4/314	BEDROOM	W26/314	35.76	23.38	12.38	34.62
R4/314	BEDROOM	W27/314	35.51	24.46	11.05	31.12
R4/314	BEDROOM	W28/314	38.94	38.94	0.00	0.00
R4/314	BEDROOM	W29/314	38.97	38.97	0.00	0.00
,		,				
R1/315	BEDROOM	W1/315	99.69	98.64	1.05	1.05
R1/315	BEDROOM	W2/315	38.86	38.82	0.04	0.10
R1/315	BEDROOM	W3/315	99.70	98.55	1.15	1.15
R1/315	BEDROOM	W4/315	38.84	38.80	0.04	0.10
R1/315	BEDROOM	W5/315	99.70	98.41	1.29	1.29
R1/315	BEDROOM	W6/315	38.87	38.82	0.05	0.13
R1/315	BEDROOM	W7/315	99.69	98.27	1.42	1.42
R1/315	BEDROOM	W8/315	38.87	38.83	0.04	0.10
R1/315	BEDROOM	W9/315	99.69	98.02	1.67	1.68
R1/315	BEDROOM	W10/315	99.69	98.13	1.56	1.56
R1/315	BEDROOM	W11/315	38.88	38.82	0.06	0.15
R1/315	BEDROOM	W12/315	38.89	38.83	0.06	0.15
R1/315	BEDROOM	W13/315	99.65	97.64	2.01	2.02
R1/315	BEDROOM	W14/315	99.63	97.59	2.04	2.05
R1/315	BEDROOM	W15/315	37.11	30.33	6.78	18.27
R1/315	BEDROOM	W16/315	99.63	97.49	2.14	2.15
R1/315	BEDROOM	W17/315	37.06	30.03	7.03	18.97
R1/315	BEDROOM	W18/315	37.03	29.87	7.16	19.34
R1/315	BEDROOM	W19/315	99.63	97.38	2.25	2.26
R1/315	BEDROOM	W20/315	99.63	97.25	2.38	2.39
R1/315	BEDROOM	W21/315	37.11	29.52	7.59	20.45
R1/315	BEDROOM	W22/315	99.63	97.15	2.48	2.49
			21			ΔPR 2023



			DAYLIGHT			
Doors	Room Use	Window	Existing	Proposed	Long	0/1 000
Room	Room Use	window	VSC	VSC	Loss	%Loss
R1/315	BEDROOM	W23/315	37.04	29.16	7.88	21.27
R1/315	BEDROOM	W24/315	37.13	28.95	8.18	22.03
R3/315	BEDROOM	W28/315	99.63	96.69	2.94	2.95
R3/315	BEDROOM	W30/315	37.15	27.77	9.38	25.25
R3/315	BEDROOM	W31/315	99.63	96.51	3.12	3.13
R3/315	BEDROOM	W32/315	99.63	96.33	3.30	3.31
R3/315	BEDROOM	W33/315	37.22	27.21	10.01	26.89
R3/315	BEDROOM	W34/315	99.63	96.21	3.42	3.43
R3/315	BEDROOM	W35/315	37.24	26.78	10.46	28.09
R3/315	BEDROOM	W36/315	37.24	26.46	10.78	28.95
R3/315	BEDROOM	W37/315	99.63	96.12	3.51	3.52
R3/315	BEDROOM	W39/315	37.26	26.22	11.04	29.63
R4/315	BEDROOM	W38/315	99.63	96.11	3.52	3.53
R4/315	BEDROOM	W40/315	99.64	96.14	3.50	3.51
R4/315	BEDROOM	W41/315	37.23	26.16	11.07	29.73
R4/315	BEDROOM	W42/315	37.20	26.33	10.87	29.22
R4/315	BEDROOM	W43/315	99.63	96.20	3.43	3.44
R4/315	BEDROOM	W44/315	37.19	26.61	10.58	28.45
R4/315	BEDROOM	W45/315	99.63	96.31	3.32	3.33
R4/315	BEDROOM	W46/315	99.65	96.41	3.24	3.25
R4/315	BEDROOM	W47/315	37.16	26.93	10.23	27.53
R4/315	BEDROOM	W48/315	37.14	27.41	9.73	26.20
R4/315	BEDROOM	W49/315	99.72	97.01	2.71	2.72
R4/315	BEDROOM	W50/315	39.34	39.34	0.00	0.00
R4/315	BEDROOM	W51/315	99.71	97.24	2.47	2.48
R4/315	BEDROOM	W52/315	99.72	97.54	2.18	2.19
R4/315	BEDROOM	W53/315	39.32	39.32	0.00	0.00
R4/315	BEDROOM	W54/315	39.32	39.32	0.00	0.00
R4/315	BEDROOM	W55/315	99.72	97.88	1.84	1.85
R4/315	BEDROOM	W56/315	99.73	98.13	1.60	1.60
, R4/315	BEDROOM	W57/315	39.32	39.32	0.00	0.00
R4/315	BEDROOM	W58/315	99.73	98.34	1.39	1.39
R4/315	BEDROOM	W59/315	39.35	39.35	0.00	0.00
R4/315	BEDROOM	W60/315	39.33	39.33	0.00	0.00
8 Edge Street						
R1/420	LKD	W1/420	20.49	16.69	3.80	18.55
R1/420	LKD	W2/420	20.54	16.68	3.86	18.79
, 120	2.10	, 120	22	10.00	2.50	APR 2023



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

			DAYLIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/420	DINING	W3/420	35.56	34.52	1.04	2.92
R2/420	DINING	W4/420	26.44	26.07	0.37	1.40
R1/421	BEDROOM	W1/421	14.12	13.38	0.74	5.24
R1/421	BEDROOM	W3/421	13.93	12.11	1.82	13.07
R2/421	BEDROOM	W2/421	11.40	11.39	0.01	0.09
R2/421	BEDROOM	W4/421	12.11	12.10	0.01	0.08
R2/421	BEDROOM	W5/421	25.45	20.60	4.85	19.06
R2/421	BEDROOM	W6/421	25.35	20.54	4.81	18.97
10 Edge Stree	t					
R1/400	KD	W1/400	6.81	6.81	0.00	0.00
R1/400	KD	W2/400	6.71	6.71	0.00	0.00
R1/400	KD	, W3/400	11.10	11.04	0.06	0.54
R1/400	KD	W4/400	13.07	13.01	0.06	0.46
R1/400	KD	W5/400	14.90	14.84	0.06	0.40
R1/400	KD	W6/400	16.51	16.43	0.08	0.48
R1/400	KD	W7/400	17.77	17.68	0.09	0.51
R1/400	KD	W8/400	17.56	17.46	0.10	0.57
R1/400	KD	W9/400	11.93	11.92	0.01	0.08
R1/400	KD	W10/400	14.05	14.03	0.02	0.14
R1/400	KD	W11/400	15.85	15.82	0.03	0.19
R1/400	KD	W12/400	17.25	17.22	0.03	0.17
R1/400	KD	W13/400	18.23	18.19	0.04	0.22
R1/400	KD	W14/400	24.40	24.15	0.25	1.02
R1/400	KD	W15/400	25.26	24.75	0.51	2.02
R1/400	KD	W16/400	17.45	17.42	0.03	0.17
R1/401	LIVINGROOM	W1/401	13.91	13.66	0.25	1.80
R1/401	LIVINGROOM	W7/401	11.68	11.68	0.00	0.00
R1/401	LIVINGROOM	W8/401	19.53	19.53	0.00	0.00
R1/401	LIVINGROOM	W9/401	19.07	19.07	0.00	0.00
R1/401	LIVINGROOM	W10/401	18.83	18.83	0.00	0.00
R1/401	LIVINGROOM	W11/401	12.99	12.99	0.00	0.00
R1/401	LIVINGROOM	W12/401	17.78	17.78	0.00	0.00
R5/401	BEDROOM	W6/401	24.53	20.78	3.75	15.29

APR 2023



			DAVIIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/402	BEDROOM	W1/402	14.67	11.62	3.05	20.79
R1/402	BEDROOM	W3/402	18.73	18.73	0.00	0.00
.2 Edge Street	i .					
R1/410	KD	W1/410	21.15	19.27	1.88	8.89
R1/410	KD	W2/410	26.56	26.41	0.15	0.56
R1/410	KD	W3/410	26.77	26.77	0.00	0.00
R1/411	BEDROOM	W2/411	13.45	13.41	0.04	0.30
R2/411	BEDROOM	W1/411	26.23	22.91	3.32	12.66
a Kensington	Place					
R1/430		W3/430	20.72	19.41	1.31	6.32
R1/430		W4/430	21.02	19.86	1.16	5.52
R1/430		W5/430	20.18	18.78	1.40	6.94
R1/430		W6/430	20.45	19.23	1.22	5.97
R2/430		W1/430	22.32	21.18	1.14	5.11
R2/430		W2/430	22.66	21.62	1.04	4.59
R1/431		W1/431	25.96	24.22	1.74	6.70
R1/431		W2/431	27.46	25.49	1.97	7.17
R1/431		W3/431	13.05	12.70	0.35	2.68
R1/431		W4/431	12.86	12.62	0.24	1.87
R1/432		W1/432	31.98	28.90	3.08	9.63
R1/432		W2/432	30.85	28.10	2.75	8.91
.4 Edge Street	t					
R2/441	KITCHEN	W2/441	12.89	11.30	1.59	12.34
R3/441	BEDROOM	W3/441	14.21	12.19	2.02	14.22
R2/442	BEDROOM	W2/442	29.58	26.84	2.74	9.26
. Kensington F	Place, Lion House					



			DAVIIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/450	STUDY	W1/450	57.56	57.18	0.38	0.66
R1/450	STUDY	W2/450	9.50	8.83	0.67	7.05
R1/450	STUDY	W3/450	8.94	8.25	0.69	7.72
R2/450	BEDROOM	W4/450	10.59	9.97	0.62	5.85
R2/450	BEDROOM	W5/450	10.51	10.14	0.37	3.52
R2/450	BEDROOM	W6/450	56.69	56.63	0.06	0.11
R2/450	BEDROOM	W7/450	20.15	20.15	0.00	0.00
R2/450	BEDROOM	W8/450	20.64	20.64	0.00	0.00
1b Kensington	Place					
R1/460		W1/460	23.53	22.31	1.22	5.18
R1/460		W2/460	23.18	21.97	1.21	5.22
R1/460		W3/460	22.97	21.83	1.14	4.96
R2/460		W4/460	23.90	22.79	1.11	4.64
R2/460		W5/460	24.04	22.93	1.11	4.62
R2/460		W6/460	24.07	22.98	1.09	4.53
R2/460		W7/460	23.97	22.90	1.07	4.46
R1/461		W1/461	27.38	25.92	1.46	5.33
R1/461		W2/461	26.94	25.52	1.42	5.27
R2/461		W3/461	27.25	25.91	1.34	4.92
L6 Edge Stree	t					
R1/522	BEDROOM	W1/522	26.75	26.52	0.23	0.86
l8 Edge Stree	t					
R1/470	KD	W1/470	37.93	37.02	0.91	2.40
R1/470	KD	W2/470	47.79	46.86	0.93	1.95
R1/470	KD	W3/470	52.73	51.81	0.92	1.74
R1/470	KD	W4/470	54.09	53.28	0.81	1.50
R1/470	KD	W5/470	52.32	51.68	0.64	1.22
R1/470	KD	W6/470	24.69	23.64	1.05	4.25
R1/470	KD	W7/470	25.50	24.42	1.08	4.24
R1/470	KD	W8/470	47.20	46.66	0.54	1.14
R1/470	KD	W9/470	36.77	36.77	0.00	0.00
		·	25			APR 2



			DAVIIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
			. 30			
R1/470	KD	W10/470	23.97	22.91	1.06	4.42
R1/470	KD	W11/470	24.78	23.68	1.10	4.44
R1/471	BEDROOM	W1/471	25.33	24.52	0.81	3.20
R1/471	BEDROOM	W2/471	28.19	27.10	1.09	3.87
R1/471	BEDROOM	W3/471	26.31	25.59	0.72	2.74
R1/471	BEDROOM	W4/471	29.21	28.44	0.77	2.64
R1/471	BEDROOM	W5/471	22.37	22.09	0.28	1.25
R1/471	BEDROOM	W6/471	28.31	27.81	0.50	1.77
R1/472		W1/472	20.55	19.67	0.88	4.28
R1/472		W2/472	86.11	86.00	0.11	0.13
R2/472		W3/472	34.83	33.12	1.71	4.91
R2/472		W4/472	98.31	97.74	0.57	0.58
0 Edge Stree	t					
R1/480	KD	W1/480	20.10	20.10	0.00	0.00
R1/481	LIVINGROOM	W10/481	5.23	5.23	0.00	0.00
R1/481	LIVINGROOM	W11/481	6.67	6.67	0.00	0.00
R1/481	LIVINGROOM	W12/481	5.71	5.71	0.00	0.00
R1/481	LIVINGROOM	W15/481	30.85	30.38	0.47	1.52
R1/481	LIVINGROOM	W16/481	32.05	31.50	0.55	1.72
R1/481	LIVINGROOM	W17/481	30.31	29.61	0.70	2.31
R1/481	LIVINGROOM	W18/481	31.54	30.80	0.74	2.35
R2/481	STUDY	W1/481	11.36	11.36	0.00	0.00
R2/481	STUDY	W2/481	13.57	13.57	0.00	0.00
R2/481	STUDY	W3/481	11.51	11.51	0.00	0.00
R1/482		W1/482	32.33	31.62	0.71	2.20
R1/482		W2/482	33.45	32.97	0.48	1.43
R1/482		W3/482	32.40	32.09	0.31	0.96
R1/482		W4/482	29.25	29.22	0.03	0.10
2 Edge Stree	t					
R1/490	KITCHEN	W1/490	28.02	27.68	0.34	1.21
R1/490	KITCHEN	W2/490	29.18	28.76	0.42	1.44
			26			APR 2



Newcombe House, Kensington and Chelsea, London **Existing vs Proposed Scheme 28/02/23**

			DAVLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
			VSC	VSC		70200
R1/490	KITCHEN	W6/490	28.00	27.62	0.38	1.36
R1/490 R1/490	KITCHEN	W7/490	29.16	28.71	0.45	1.54
R1/490 R1/490	KITCHEN	W8/490	28.01	27.70	0.43	1.11
R1/490 R1/490	KITCHEN	W9/490	29.14	28.77	0.37	1.27
N1/490	KITCHEN	W9/490	29.14	20.77	0.57	1.27
R3/490	DINING	W10/490	12.51	12.51	0.00	0.00
D2 /401	DEDDOOM	VA/1 / 401	21.74	21.00	0.66	2.00
R3/491 R3/491	BEDROOM	W1/491	31.74 32.85	31.08 32.13	0.66 0.72	2.08
	BEDROOM	W2/491				2.19
R3/491 R3/491	BEDROOM BEDROOM	W3/491 W4/491	32.67 31.61	32.04 31.05	0.63 0.56	1.93 1.77
		,				
R3/491	BEDROOM	W5/491	7.15	7.15	0.00	0.00
R2/492		W2/492	35.90	34.65	1.25	3.48
R2/492		W3/492	35.16	33.98	1.18	3.36
R2/492		W4/492	98.50	98.25	0.25	0.25
24 Edge Stree	t					
R1/500	KD	W1/500	59.18	58.84	0.34	0.57
R1/500	KD	W2/500	26.81	26.25	0.56	2.09
R1/500	KD	W3/500	58.78	58.53	0.25	0.43
R1/500	KD	W4/500	27.59	27.04	0.55	1.99
R1/500	KD	W5/500	46.72	46.62	0.10	0.21
R1/500	KD	W6/500	27.91	27.39	0.52	1.86
R1/501	BEDROOM	W2/501	22.84	22.84	0.00	0.00
R1/501	BEDROOM	W3/501	24.33	24.33	0.00	0.00
R1/502	BEDROOM	W1/502	0.00	0.00	0.00	0.00
R1/502	BEDROOM	W2/502	71.02	70.65	0.37	0.52
R1/502 R1/502	BEDROOM	W2/502 W3/502	0.00	0.00	0.00	0.00
R1/502	BEDROOM	W4/502	22.89	22.44	0.45	1.97
R1/502 R1/502	BEDROOM	W5/502	24.71	24.22	0.49	1.98
R1/502	BEDROOM	W6/502	27.59	27.20	0.39	1.41
R1/502 R1/502	BEDROOM	W7/502	29.77	29.36	0.39	1.38
R1/502 R1/502	BEDROOM	W8/502	28.66	28.24	0.41	1.47
R1/502 R1/502	BEDROOM	W9/502	30.95	30.53	0.42	1.36
NI/JUZ	DEDITOON	VV J/ JUZ	30.33	50.55	0.42	1.30

26 Edge Street



			DAYLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
		22111012	VSC	VSC		
R2/510	BEDROOM	W2/510	58.99	58.62	0.37	0.63
R2/510	BEDROOM	W5/510	24.76	24.29	0.47	1.90
R2/510	BEDROOM	W6/510	24.79	24.30	0.49	1.98
R2/510	BEDROOM	W7/510	24.74	24.17	0.57	2.30
R1/511	BEDROOM	W1/511	23.99	23.99	0.00	0.00
R1/511	BEDROOM	W2/511	28.77	28.77	0.00	0.00
R1/511	BEDROOM	W3/511	32.03	31.38	0.65	2.03
R1/511	BEDROOM	W4/511	32.98	32.28	0.70	2.12
R1/511	BEDROOM	W5/511	96.98	96.81	0.17	0.18
Jameson Str	eet					
R1/180	KITCHEN	W1/180	25.33	23.64	1.69	6.67
R1/180 R1/180	KITCHEN	W2/180	24.70	22.13		10.40
					2.57	
R1/180	KITCHEN	W4/180	20.96	20.67	0.29	1.38
R1/180	KITCHEN	W1/191	17.96	11.33	6.63	36.92
R1/180	KITCHEN	W2/191	28.88	25.79	3.09	10.70
R1/180	KITCHEN	W3/191	13.60	9.05	4.55	33.46
R1/182	BEDROOM	W1/182	14.22	9.75	4.47	31.43
R2/183	BEDROOM	W1/183	35.78	35.78	0.00	0.00
R2/183	BEDROOM	W3/183	27.24	20.17	7.07	25.95
R2/183	BEDROOM	W4/183	35.89	35.89	0.00	0.00
R1/191	STUDY	W1/191	17.96	11.33	6.63	36.92
R1/191	STUDY	W2/191	28.88	25.79	3.09	10.70
R1/191	STUDY	W3/191	13.60	9.05	4.55	33.46
.1 Jameson S	treet					
R1/202	BEDROOM	W1/202	23.58	17.47	6.11	25.91
R1/210	KD	W1/210	27.95	24.18	3.77	13.49
R1/211	BEDROOM	W1/211	7.55	5.20	2.35	31.13
3 Jameson S	treet					
R1/222	BEDROOM	W1/222	22.84	16.94	5.90	25.83
,		,	28		2.50	APR 2



			DAYLIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/231	BEDROOM	W1/231	12.39	8.77	3.62	29.22
R1/630	KD	W1/630	22.94	19.16	3.78	16.48
R1/630	KD	W2/630	14.89	10.21	4.68	31.43
R1/630	KD	W3/630	14.81	10.20	4.61	31.13
R1/630	KD	W4/630	23.89	19.66	4.23	17.71
R1/630	KD	W5/630	22.18	18.27	3.91	17.63
R1/630	KD	W6/630	13.05	9.02	4.03	30.88
R1/630	KD	W7/630	17.90	14.92	2.98	16.65
R1/630	KD	W8/630	10.53	7.01	3.52	33.43
5 Jameson S	treet					
R2/220		W3/220	26.82	26.82	0.00	0.00
R2/220		W4/220	8.97	5.72	3.25	36.23
R2/221	BEDROOM	W2/221	12.27	7.83	4.44	36.19
R2/222	BEDROOM	W2/222	24.98	17.84	7.14	28.58
R1/230	KITCHEN	W1/230	54.68	47.21	7.47	13.66
R1/230	KITCHEN	W2/230	56.11	48.56	7.55	13.46
R1/230	KITCHEN	W3/230	14.14	11.53	2.61	18.46
7 Jameson S	treet					
R3/220	KITCHEN	W5/220	49.92	44.18	5.74	11.50
R3/220	KITCHEN	W6/220	56.86	48.99	7.87	13.84
R3/220	KITCHEN	W7/220	17.26	16.09	1.17	6.78
R3/220	KITCHEN	W8/220	14.88	13.34	1.54	10.35
R3/220	KITCHEN	W9/220	30.48	25.65	4.83	15.85
R3/220	KITCHEN	W10/220	14.17	12.89	1.28	9.03
R3/221	BEDROOM	W3/221	13.51	8.35	5.16	38.19
R4/222	BEDROOM	W4/222	29.02	20.55	8.47	29.19
9 Jameson S	treet					
R4/220	KITCHEN	W11/220	50.67	44.95	5.72	11.29



			DAYLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
Noom	Noom osc	Williaow	VSC	VSC	2033	702033
R4/220	KITCHEN	W12/220	14.36	10.94	3.42	23.82
R4/220	KITCHEN	W13/220	20.40	16.42	3.98	19.51
R4/220	KITCHEN	W14/220	35.68	29.79	5.89	16.51
R4/220	KITCHEN	W15/220	12.67	9.28	3.39	26.76
11,220	RITCHEN	VV 13/ 220	12.07	3.20	3.33	20.70
R4/221	BEDROOM	W4/221	13.63	8.23	5.40	39.62
R6/222	BEDROOM	W6/222	30.00	21.15	8.85	29.50
R3/232	BEDROOM	W6/232	30.37	20.02	10.35	34.08
21 Jameson St	treet					
R6/220	LKD	W17/220	26.82	26.82	0.00	0.00
R6/220	LKD	W18/220	14.92	10.39	4.53	30.36
R6/220	LKD	W19/220	30.08	25.83	4.25	14.13
R6/220	LKD	W20/220	17.69	12.48	5.21	29.45
R6/220	LKD	W21/220	13.35	9.39	3.96	29.66
110, 220	LND	VV Z 1/ Z Z O	13.33	3.33	3.30	23.00
R5/221	BEDROOM	W5/221	16.21	10.40	5.81	35.84
R8/222	BEDROOM	W8/222	31.20	22.03	9.17	29.39
23 Jameson St	treet					
R7/220	KITCHEN	W23/220	14.84	12.65	2.19	14.76
R7/220	KITCHEN	w24/220	7.98	6.12	1.86	23.31
,		,				
R8/220	LD	W22/220	26.56	26.56	0.00	0.00
R8/220	LD	W25/220	11.48	7.74	3.74	32.58
R8/220	LD	W26/220	11.73	8.13	3.60	30.69
R6/221	BEDROOM	W6/221	20.15	13.43	6.72	33.35
R10/222	BEDROOM	W10/222	32.07	22.63	9.44	29.44
25 Jameson St	treet					
R7/221	BEDROOM	W7/221	24.74	17.46	7.28	29.43
R11/222	BEDROOM	W11/222	32.59	23.15	9.44	28.97
/	222.100111	+ +/	30	25.15	2.11	APR 202



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

			DAYLIGHT			
Room	Room Use	Window	Existing	Proposed	Loss	%Loss
KOOIII	Room ose	willdow	VSC	VSC	LUSS	70LUSS
D4 /500	WEST	N/4 /500	54.00	10.65	5.60	40.07
R1/600	KITCHEN	W1/600	54.28	48.65	5.63	10.37
R1/600	KITCHEN	W2/600	47.60	40.72	6.88	14.45
R1/600	KITCHEN	W3/600	12.00	11.61	0.39	3.25
27 Jameson S	treet					
R8/221	BEDROOM	W8/221	30.82	21.59	9.23	29.95
R12/222	BEDROOM	W12/222	33.07	23.70	9.37	28.33
R1/610	KITCHEN	W1/610	55.48	48.42	7.06	12.73
29 Jameson S	treet					
R11/220	KITCHEN	W31/220	12.43	10.01	2.42	19.47
R11/220	KITCHEN	W32/220	47.01	41.98	5.03	10.70
R11/220	KITCHEN	W33/220	0.09	0.09	0.00	0.00
R11/220	KITCHEN	W34/220	29.44	26.38	3.06	10.39
R11/220	KITCHEN	W35/220	26.21	16.13	10.08	38.46
R11/220	KITCHEN	W36/220	22.90	16.65	6.25	27.29
R11/220	KITCHEN	W37/220	0.21	0.00	0.23	100.00
N11/220	KITCHLIN	VV37/220	0.21	0.00	0.21	100.00
R9/221	BEDROOM	W10/221	26.23	17.66	8.57	32.67
R10/221	LIVINGROOM	W9/221	32.96	32.96	0.00	0.00
R10/221	LIVINGROOM	W11/221	32.48	32.48	0.00	0.00
R10/221	LIVINGROOM	W12/221	29.38	21.07	8.31	28.28
R13/222	BEDROOM	W13/222	32.56	23.21	9.35	28.72
31 Jameson S	treet					
R15/220	LKD	W41/220	28.07	28.07	0.00	0.00
R15/220	LKD	W43/220	24.03	17.79	6.24	25.97
R15/220	LKD	W45/220	26.60	26.60	0.00	0.00
R15/220	LKD	W46/220	23.31	15.95	7.36	31.57
R15/220	LKD	W47/220	22.23	14.98	7.25	32.61
R12/221	BEDROOM	W14/221	27.79	18.49	9.30	33.47



Poor	Room Use	Window	DAYLIGHT Existing	Proposed	Loss	%Loss
Room	koom Use	window	VSC	vsc	Loss	%LOSS
R16/222	BEDROOM	W16/222	31.04	22.40	8.64	27.84
33 Jameson St	reet					
R1/240	KITCHEN	W1/240	38.21	33.79	4.42	11.57
R2/241	BEDROOM	W2/241	21.45	18.10	3.35	15.62
R1/242	BEDROOM	W1/242	22.39	15.55	6.84	30.55
R1/243	STUDIO	W1/243	27.22	27.22	0.00	0.00
R1/243	STUDIO	W2/243	48.40	40.84	7.56	15.62
35 Jameson St	reet					
R2/240	KITCHEN	W5/240	8.55	4.79	3.76	43.98
R3/241	BEDROOM	W3/241	10.99	7.14	3.85	35.03
R2/242	BEDROOM	W2/242	26.82	21.84	4.98	18.57
6 Kensington F	Place					
R1/279	BEDROOM	W1/279	10.99	10.99	0.00	0.00
R2/279	KITCHEN	W2/279	10.37	10.37	0.00	0.00
R2/279	KITCHEN	W3/279	14.14	13.82	0.32	2.26
R2/279	KITCHEN	W4/279	15.84	15.30	0.54	3.41
R1/280	BEDROOM	W1/280	16.71	16.71	0.00	0.00
R2/280	KITCHEN	W2/280	14.48	14.23	0.25	1.73
R2/280	KITCHEN	W3/280	21.15	18.92	2.23	10.54
R1/281	BEDROOM	W1/281	18.80	18.80	0.00	0.00
R2/281	KITCHEN	W2/281	17.91	17.27	0.64	3.57
R2/281	KITCHEN	W3/281	25.03	22.34	2.69	10.75
R2/281	KITCHEN	W4/281	27.70	24.62	3.08	11.12
R1/282	BEDROOM	W1/282	23.24	23.20	0.04	0.17
			32			APR 202



			DAVIIGHT			
Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
,		,				
R2/282	KITCHEN	W2/282	22.07	20.47	1.60	7.25
R2/282	KITCHEN	W3/282	30.21	26.54	3.67	12.15
R2/282	KITCHEN	W4/282	32.41	28.36	4.05	12.50
37 Jameson St	treet					
R4/241	BEDROOM	W4/241	12.44	8.68	3.76	30.23
R1/620	LIVINGROOM	W1/620	22.83	20.25	2.58	11.30
R1/620	LIVINGROOM	W2/620	21.35	15.10	6.25	29.27
R1/620	LIVINGROOM	W3/620	24.80	20.14	4.66	18.79
R1/620	LIVINGROOM	W4/620	22.53	16.30	6.23	27.65
R1/620	LIVINGROOM	W5/620	21.62	15.88	5.74	26.55





Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss	
202 Kensingto	on Church Street						
R1/62	BEDROOM	W1/62	26.54	16.31	10.23	38.55	
R1/62	BEDROOM	W2/62	26.67	16.24	10.43	39.11	
R1/62	BEDROOM	W3/62	27.09	16.21	10.88	40.16	
R2/62	LIVINGROOM	W4/62	27.29	16.21	11.08	40.60	
R2/62	LIVINGROOM	W5/62	27.49	16.25	11.24	40.89	
R2/62	LIVINGROOM	W6/62	27.91	16.31	11.60	41.56	
R2/62	LIVINGROOM	W7/62	2.77	1.65	1.12	40.43	
R2/62	LIVINGROOM	W8/62	10.99	6.21	4.78	43.49	
R3/62	KITCHEN	W9/62	28.41	17.01	11.40	40.13	
R6/62	KITCHEN	W12/62	28.94	16.61	12.33	42.61	
R7/62	BEDROOM	W13/62	0.25	0.24	0.01	4.00	
R7/62	BEDROOM	W14/62	4.54	2.49	2.05	45.15	
R7/62	BEDROOM	W15/62	28.96	16.25	12.71	43.89	
R7/62	BEDROOM	W16/62	29.00	16.30	12.70	43.79	
R7/62	BEDROOM	W17/62	29.22	16.36	12.86	44.01	
R8/62	BEDROOM	W18/62	29.42	16.42	13.00	44.19	
R8/62	BEDROOM	W19/62	29.65	16.52	13.13	44.28	
R8/62	BEDROOM	W20/62	29.73	16.61	13.12	44.13	
R8/62	BEDROOM	W21/62	1.25	0.26	0.99	79.20	
R8/62	BEDROOM	W22/62	10.86	6.34	4.52	41.62	
R9/62	KITCHEN	W23/62	30.01	16.82	13.19	43.95	
R12/62	KITCHEN	W26/62	31.11	17.49	13.62	43.78	
R13/62	LIVINGROOM	W27/62	0.43	0.25	0.18	41.86	
R13/62	LIVINGROOM	W28/62	5.62	3.38	2.24	39.86	
R13/62	LIVINGROOM	W29/62	31.23	17.49	13.74	44.00	
R13/62	LIVINGROOM	W30/62	31.36	17.60	13.76	43.88	
R13/62	LIVINGROOM	W31/62	31.55	17.79	13.76	43.61	
R14/62	BEDROOM	W32/62	31.79	17.88	13.91	43.76	
R14/62	BEDROOM	W33/62	31.91	18.09	13.82	43.31	
R14/62	BEDROOM	W34/62	32.05	18.18	13.87	43.28	



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss			
R1/63	BEDROOM	W1/63	27.20	17.41	9.79	35.99			
R1/63	BEDROOM	W2/63	27.34	17.40	9.94	36.36			
R1/63	BEDROOM	W3/63	27.53	17.42	10.11	36.72			
111,00	BEBROOM	***************************************	27.33	17.12	10.11	30.72			
R2/63	LIVINGROOM	W4/63	27.95	17.48	10.47	37.46			
R2/63	LIVINGROOM	W5/63	28.13	17.57	10.56	37.54			
R2/63	LIVINGROOM	W6/63	28.55	17.72	10.83	37.93			
R2/63	LIVINGROOM	W7/63	1.28	0.00	1.28	100.00			
R2/63	LIVINGROOM	W8/63	11.03	6.89	4.14	37.53			
R3/63	KITCHEN	W9/63	29.05	18.48	10.57	36.39			
R6/63	KITCHEN	W12/63	29.61	18.35	11.26	38.03			
110,03	NIT OFFER	***12,03	23.01	10.33	11.20	30.03			
R7/63	BEDROOM	W13/63	0.03	0.03	0.00	0.00			
R7/63	BEDROOM	W14/63	5.00	2.83	2.17	43.40			
R7/63	BEDROOM	W15/63	29.63	18.03	11.60	39.15			
R7/63	BEDROOM	W16/63	29.68	18.13	11.55	38.92			
R7/63	BEDROOM	W17/63	29.90	18.22	11.68	39.06			
20/00									
R8/63	BEDROOM	W18/63	30.12	18.32	11.80	39.18			
R8/63	BEDROOM	W19/63	30.35	18.44	11.91	39.24			
R8/63	BEDROOM	W20/63	30.44	18.57	11.87	38.99			
R8/63	BEDROOM	W21/63	0.26	0.01	0.25	96.15			
R8/63	BEDROOM	W22/63	7.88	5.80	2.08	26.40			
R9/63	KITCHEN	W23/63	30.72	18.85	11.87	38.64			
1137 03	NIT OFFER	***23, 03	30.72	10.03	11.07	36.61			
R12/63	KITCHEN	W26/63	31.86	19.66	12.20	38.29			
R13/63	LIVINGROOM	W27/63	0.38	0.19	0.19	50.00			
R13/63	LIVINGROOM	W28/63	5.76	3.41	2.35	40.80			
R13/63 R13/63	LIVINGROOM	W29/63	31.98	19.66	12.32 12.32	38.52			
	LIVINGROOM	W30/63 W31/63	32.12	19.80		38.36			
R13/63	LIVINGROOM	VV31/63	32.31	20.00	12.31	38.10			
R14/63	BEDROOM	W32/63	32.55	20.11	12.44	38.22			
R14/63	BEDROOM	W33/63	32.67	20.33	12.34	37.77			
R14/63	BEDROOM	W34/63	32.83	20.42	12.41	37.80			



Room	Room Use	Window	Existing	Proposed	Loss	%Loss	
		2233300	VSC	VSC		13233	
R1/64	BEDROOM	W30/64	33.45	23.68	9.77	29.21	
R1/64	BEDROOM	W30/64 W31/64	33.19	22.94	10.25	30.88	
R1/64	BEDROOM	W31/64 W32/64	24.53	21.76	2.77	11.29	
R1/64	BEDROOM	W33/64	33.05	23.09	9.96	30.14	
R1/64	BEDROOM	W34/64	31.06	22.33	8.73	28.11	
N1/04	BEDROOM	VV 34/ 04	31.00	22.33	0.75	20.11	
R2/64	LIVINGROOM	W25/64	32.86	22.68	10.18	30.98	
R2/64	LIVINGROOM	W26/64	32.98	22.84	10.14	30.75	
R2/64	LIVINGROOM	W27/64	33.28	23.52	9.76	29.33	
R2/64	LIVINGROOM	W28/64	33.10	22.87	10.23	30.91	
R2/64	LIVINGROOM	W29/64	24.65	21.79	2.86	11.60	
R4/64	KITCHEN	W23/64	32.23	22.17	10.06	31.21	
R5/64	LIVINGROOM	W17/64	31.26	21.22	10.04	32.12	
R5/64	LIVINGROOM	W17/64 W18/64	24.79	20.12	4.67	18.84	
R5/64	LIVINGROOM	W19/64	31.43	21.22	10.21	32.48	
R5/64	LIVINGROOM	W20/64	31.50	21.22	10.13	32.16	
113/04	LIVINGROOM	VV 20/ 04	31.30	21.37	10.13	32.10	
R6/64	LIVINGROOM	W13/64	30.78	20.71	10.07	32.72	
R6/64	LIVINGROOM	W14/64	30.81	20.79	10.02	32.52	
R6/64	LIVINGROOM	W15/64	30.87	21.06	9.81	31.78	
R6/64	LIVINGROOM	W16/64	24.54	19.95	4.59	18.70	
R7/64	BEDROOM	W11/64	30.58	21.02	9.56	31.26	
R7/64	BEDROOM	W12/64	30.55	20.72	9.83	32.18	
R7/64	BEDROOM	W37/64	96.12	91.90	4.22	4.39	
R8/64	KITCHEN	W9/64	30.29	20.51	9.78	32.29	
110/04	KITCHEN	VV 3/ O+	30.23	20.51	3.70	32.23	
R9/64	LIVINGROOM	W4/64	29.41	20.05	9.36	31.83	
R9/64	LIVINGROOM	W5/64	29.30	19.74	9.56	32.63	
R9/64	LIVINGROOM	W6/64	20.63	17.21	3.42	16.58	
R9/64	LIVINGROOM	W7/64	29.72	20.00	9.72	32.71	
R9/64	LIVINGROOM	W8/64	29.86	20.20	9.66	32.35	
R10/64		W1/64	28.65	19.49	9.16	31.97	
R10/64		W2/64	29.12	19.74	9.38	32.21	
R10/64		W3/64	29.12	16.92	3.53	17.26	
R10/64		W35/64	95.45	90.41	5.04	5.28	
1110/04		vv 55/ U4	JJ.4J	30.41	5.04	5.20	



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R12/64	BEDROOM	W21/64	31.72	21.52	10.20	32.16
R12/64	BEDROOM	W22/64	32.12	21.84	10.28	32.00
R12/64	BEDROOM	W38/64	96.58	92.82	3.76	3.89
R12/64	BEDROOM	W39/64	96.68	93.01	3.67	3.80





			NSL			
Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
70 No 445 - 11511 C	-1-					
78 Notting Hill G	ate					
R1/152	BEDROOM	292.9	289.4	289.4	0.0	0.0
R2/152	BEDROOM	283.3	283.0	283.0	0.0	0.0
R3/152	BEDROOM	279.0	278.6	278.6	0.0	0.0
R1/153	LKD	1042.1	1040.4	1040.4	0.0	0.0
R2/153	STUDY	94.2	92.8	92.8	0.0	0.0
R1/154	BEDROOM	218.8	218.8	218.8	0.0	0.0
66-74 Notting Hi	ll Gate					
R1/21	BEDROOM	109.9	100.6	100.6	0.0	0.0
R2/21	LKD	206.2	200.3	200.2	0.1	0.0
R3/21	BEDROOM	130.4	129.8	129.8	0.0	0.0
R4/21	LKD	290.3	264.6	264.1	0.4	0.2
R5/21	LKD	307.0	139.1	135.0	4.0	2.9
R6/21	BEDROOM	126.9	115.8	114.3	1.5	1.3
R7/21	LKD	383.4	292.8	275.0	17.8	6.1
R8/21	BEDROOM	116.0	85.4	69.3	16.2	19.0
R9/21	BEDROOM	195.5	102.1	80.2	21.9	21.4
R1/22	BEDROOM	109.8	106.8	106.8	0.0	0.0
R2/22	LKD	206.0	203.9	203.8	0.1	0.0
R3/22	BEDROOM	130.3	129.8	129.8	0.0	0.0
R4/22	LKD	290.3	287.1	286.7	0.4	0.1
R5/22	LKD	307.0	190.1	185.7	4.4	2.3
R6/22	BEDROOM	126.9	115.8	114.3	1.5	1.3
R7/22	LKD	383.4	363.0	348.8	14.1	3.9
R8/22	BEDROOM	116.0	85.8	69.9	15.9	18.5
R9/22	BEDROOM	195.5	102.2	80.2	22.0	21.5
R1/23	BEDROOM	109.2	106.1	106.1	0.0	0.0
R2/23	LKD	207.5	205.6	205.5	0.1	0.0
R3/23	BEDROOM	133.2	132.5	132.5	0.0	0.0
R4/23	LKD	293.1	290.0	289.8	0.2	0.1
R5/23	LKD	283.3	225.8	222.8	3.0	1.3
R6/23	BEDROOM	126.4	110.2	107.8	2.4	2.2
R7/23	LKD	639.4	628.0	628.0	0.0	0.0
R8/23	BEDROOM	189.6	185.2	185.2	0.0	0.0
R1/24	BEDROOM	110.3	107.1	107.1	0.0	0.0
R2/24	LKD	208.3	206.3	206.2	0.1	0.0
R3/24	BEDROOM	131.0	130.7	130.7	0.0	0.0
R4/24	LKD	259.3	240.5	240.5	0.0	0.0



Room	Room Use	Whole Room	NSL Existing	Proposed	Loss	%Loss
KOOIII	Room ose	sq ft	sq ft	sq ft	sq ft	70LUSS
R5/24	2522221	114.1	84.3	71.2	12.1	15.5
R5/24 R6/24	BEDROOM	756.2	746.8	71.2 743.8	13.1 3.0	0.4
R6/24 R7/24	LKD BEDROOM	149.2	99.5	88.0	11.5	11.6
117/24	BEDROOIVI	143.2	99.5	66.0	11.5	11.0
4 Notting Hill G	ate					
R1/31		237.6	201.0	188.1	12.8	6.4
R1/32		236.4	198.9	186.5	12.4	6.2
2 Notting Hill G	ate					
R2/31		230.2	211.3	203.7	7.6	3.6
R2/32		226.2	218.5	213.4	5.1	2.3
8-60 Notting Hi	ll Gate					
R1/91		209.6	165.6	150.4	15.2	9.2
R2/91		175.9	133.3	119.8	13.5	10.1
R1/92		209.6	168.9	155.1	13.8	8.2
R2/92		175.9	135.9	122.8	13.1	9.6
6 Notting Hill G	ate					
R1/101		171.7	162.5	159.3	3.2	2.0
R1/102		225.6	193.7	182.8	10.9	5.6
R1/103		141.5	77.7	73.0	4.7	6.0
4 Notting Hill G	ate					
R2/101		125.1	64.7	61.8	2.9	4.5
R2/102		130.0	79.6	74.3	5.3	6.7
2 Notting Hill G	ate					
R1/111		207.0	205.7	205.7	0.0	0.0
R1/112		207.0	205.0	205.0	0.0	0.0
3 Notting Hill G	ate					
R1/131		219.1	212.1	210.4	1.7	0.8
R1/132		214.3	208.1	206.2	1.9	0.9



			NSL			
Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
206 Kensington	Church Street					
R1/81		222.1	211.3	195.9	15.4	7.3
R2/81		165.8	164.3	153.6	10.7	6.5
R3/81		159.1	155.7	129.4	26.3	16.9
R4/81		165.5	163.6	128.4	35.3	21.6
R1/82		223.3	181.5	131.4	50.1	27.6
R2/82		166.9	165.4	156.3	9.1	5.5
R3/82		159.1	155.6	130.3	25.3	16.3
R3/82 R4/82		163.9	162.0	132.3	29.7	18.3
, ==						
202 Kensington	Church Street					
R1/62	BEDROOM	75.8	75.1	75.1	0.0	0.0
R2/62	LIVINGROOM	164.9	164.9	128.1	36.8	22.3
R3/62	KITCHEN	41.3	30.7	27.3	3.4	11.1
R6/62	KITCHEN	44.1	39.0	31.0	8.0	20.5
R7/62	BEDROOM	179.6	179.6	91.9	87.7	48.8
R8/62	BEDROOM	177.9	177.9	77.2	100.7	56.6
R9/62	KITCHEN	41.1	34.3	17.6	16.7	48.7
R12/62	KITCHEN	44.8	35.6	3.0	32.5	91.3
R13/62	LIVINGROOM	179.2	179.2	79.2	100.0	55.8
R14/62	BEDROOM	206.1	206.1	85.6	120.5	58.5
R1/63	BEDROOM	75.8	75.1	75.1	0.0	0.0
R2/63	LIVINGROOM	165.0	165.0	150.9	14.1	8.5
R3/63	KITCHEN	41.3	24.9	23.3	1.6	6.4
R6/63	KITCHEN	44.1	33.9	26.4	7.4	21.8
R7/63	BEDROOM	180.5	180.4	100.7	79.7	44.2
R8/63	BEDROOM	177.9	177.9	90.6	87.3	49.1
R9/63	KITCHEN	41.1	28.9	9.5	19.4	67.1
R12/63	KITCHEN	44.9	35.7	11.5	24.3	68.1
R13/63	LIVINGROOM	179.3	179.2	89.9	89.3	49.8
R14/63	BEDROOM	206.0	206.0	101.0	105.0	51.0
R1/64	BEDROOM	160.5	160.4	135.9	24.6	15.3
R2/64	LIVINGROOM	146.6	146.6	122.7	23.9	16.3
R4/64	KITCHEN	35.0	34.2	32.8	1.5	4.4
R5/64	LIVINGROOM	145.5	145.5	118.5	27.0	18.6
R6/64	LIVINGROOM	144.8	144.8	137.7	7.1	4.9
R7/64	BEDROOM	143.6	143.6	143.6	0.0	0.0
R8/64	KITCHEN	44.6	43.9	37.4	6.6	15.0



			NSL			
Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
R9/64	LIVINGROOM	143.1	143.1	142.9	0.2	0.1
R10/64		115.8	115.8	115.8	0.0	0.0
R12/64	BEDROOM	149.3	149.3	149.3	0.0	0.0
8 Kensington (Church Street					
R1/41	LKD	250.1	247.9	62.2	185.7	74.9
R2/41	BEDROOM	186.4	185.6	41.7	143.9	77.5
R3/41	LKD	282.0	281.7	44.1	237.5	84.3
R4/41	STUDY	133.1	132.8	30.7	102.1	76.9
R5/41	BEDROOM	198.5	197.7	48.0	149.7	75.7
R1/42	LKD	250.1	247.9	79.9	168.1	67.8
R2/42	BEDROOM	186.3	185.6	58.3	127.3	68.6
R3/42	LKD	282.0	281.7	57.5	224.1	79.6
R4/42	STUDY	133.0	132.6	40.8	91.8	69.2
R5/42	BEDROOM	198.5	197.7	64.0	133.8	67.7
R1/43	LKD	250.1	248.0	97.9	150.1	60.5
R2/43	BEDROOM	186.3	185.6	71.5	114.1	61.5
R3/43	LKD	282.0	281.7	69.3	212.4	75.4
R4/43	STUDY	132.2	131.8	48.2	83.6	63.4
R5/43	BEDROOM	198.6	197.9	81.1	116.8	59.0
R1/44	BEDROOM	160.1	160.1	95.9	64.2	40.1
R3/44	BEDROOM	149.3	147.4	94.8	52.7	35.8
R4/44	LKD	607.7	607.4	607.0	0.4	0.1
R2/45	BEDROOM	189.4	188.1	183.8	4.3	2.3
mpden Mansi	ons					
R1/670	ASSUMED	190.7	172.3	169.3	3.0	1.7
R2/670	ASSUMED	178.5	164.4	164.4	0.0	0.0
R4/670	ASSUMED	139.1	123.2	117.3	6.0	4.9
R5/670	ASSUMED	173.0	139.5	136.9	2.6	1.9
R1/671	ASSUMED	202.4	195.7	192.4	3.3	1.7
R2/671	ASSUMED	191.3	188.3	188.3	0.0	0.0
R3/671	ASSUMED	151.1	142.1	137.8	4.3	3.0
R4/671	ASSUMED	184.8	161.5	158.9	2.5	1.5
R1/672	ASSUMED	202.4	200.6	199.1	1.5	0.7
R2/672	ASSUMED	191.3	188.6	188.6	0.0	0.0
R3/672	ASSUMED	151.1	143.5	142.9	0.6	0.4
, R4/672	ASSUMED	184.8	163.7	163.0	0.7	0.4
R1/673	ASSUMED	202.4	200.6	200.6	0.1	0.0



			NSL			
Room	Room Use	Whole Room	Existing	Proposed	Loss	%Loss
		sq ft	sq ft	sq ft	sq ft	
R2/673	ASSUMED	191.3	188.6	188.6	0.0	0.0
R3/673	ASSUMED	151.1	149.3	149.3	0.0	0.0
R4/673	ASSUMED	184.8	169.2	167.8	1.4	0.8
R1/674	ASSUMED	202.4	200.6	200.6	0.0	0.0
R2/674	ASSUMED	191.3	188.6	188.6	0.0	0.0
R3/674	ASSUMED	151.1	149.4	149.4	0.0	0.0
R4/674	ASSUMED	184.8	182.3	182.3	0.0	0.0
174-180 Kensing	ton Church Street					
R1/301	LIVINGROOM	150.4	146.0	143.2	2.8	1.9
R2/301	BEDROOM	128.4	121.9	53.4	68.5	56.2
R3/301	LD	276.4	265.4	153.1	112.4	42.4
R1/302	LIVINGROOM	150.4	146.3	143.6	2.7	1.8
R2/302	BEDROOM	128.4	125.1	66.0	59.0	47.2
R3/302	LD	276.2	266.0	186.6	79.4	29.8
R1/303	LIVINGROOM	149.9	148.6	146.3	2.3	1.5
R2/303	BEDROOM	124.9	122.7	86.8	35.9	29.3
R3/303	LD	272.6	264.3	210.4	53.9	20.4
R1/304	LIVINGROOM	150.3	148.8	146.5	2.3	1.5
R2/304	BEDROOM	100.3	97.2	92.9	4.4	4.5
R3/304	LD	262.6	254.8	240.7	14.2	5.6
170-172 Kensing	ton Church Street					
R1/361		218.2	201.3	152.2	49.1	24.4
R2/361		233.5	233.4	215.4	17.9	7.7
R3/361		108.2	82.6	77.8	4.8	5.8
R1/362		218.2	214.5	156.8	57.7	26.9
R2/362		233.6	233.5	220.3	13.1	5.6
R3/362		108.0	85.7	85.0	0.7	0.8
R1/363		206.5	199.2	154.8	44.4	22.3
R2/363		233.6	233.5	228.0	5.5	2.4
R3/363		107.7	107.6	107.6	0.0	0.0
166 & 168 Kensir	ngton Church Stree	t				
R1/351		225.9	213.3	183.5	29.8	14.0
R2/351		130.3	114.3	83.9	30.4	26.6
R1/352		225.9	224.4	224.4	0.0	0.0
R2/352		130.3	130.3	130.3	0.0	0.0
			-			ΔPR 2023



			NSL			
Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
162 & 164 Kensir	ngton Church Street	:				
R1/341		218.6	200.5	173.1	27.4	13.7
R2/341		108.4	97.3	88.1	9.2	9.5
R1/342		217.9	209.4	176.8	32.6	15.6
R2/342		109.0	102.4	89.5	12.9	12.6
R1/343		150.6	142.5	120.5	22.0	15.4
R2/343		151.8	141.6	139.5	2.1	1.5
112/3/13		131.0	111.0	133.3	2.1	1.5
160 Kensington C	Church Street					
R1/321		159.8	141.2	129.4	11.8	8.4
R1/322		202.2	182.9	164.9	18.0	9.8
,						
156-158 Kensingt	ton Church Street					
R1/331		166.3	159.5	155.7	3.9	2.4
R2/331		53.2	53.0	53.0	0.0	0.0
R1/332		166.3	159.8	159.8	0.0	0.0
R2/332		53.1	52.4	52.4	0.0	0.0
R1/333	LIVINGROOM	166.3	161.5	161.5	0.0	0.0
R2/333	KITCHEN	53.0	52.4	52.4	0.0	0.0
154 Kensington C	Church Street					
R1/381		116.0	110.1	108.8	1.3	1.2
R2/381		82.8	71.1	71.0	0.1	0.1
R3/381		139.8	131.0	128.8	2.2	1.7
R1/382		116.0	113.0	113.0	0.0	0.0
R2/382		82.7	74.7	74.7	0.0	0.0
R3/382		139.7	133.7	132.8	0.9	0.7
R1/383		116.0	115.5	115.5	0.0	0.0
R2/383		82.7	81.5	81.5	0.0	0.0
R3/383		139.8	138.0	138.0	0.0	0.0
145 Kensington C	Church Street					
R1/312	BEDROOM	164.5	162.9	162.3	0.6	0.4
R3/312	BEDROOM	116.1	114.9	114.9	0.0	0.0
R4/312	BEDROOM	207.1	207.1	207.0	0.0	0.0
11.1/312	BEBROOM	207.1	207.1	207.0		



Room	Room Use	Whole Room sq ft	NSL Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
		34 11	34 10	34 10	34.10	
R1/313	BEDROOM	164.5	163.0	161.5	1.5	0.9
R3/313	BEDROOM	115.4	113.5	113.5	0.0	0.0
R4/313	BEDROOM	199.5	199.4	199.3	0.2	0.1
R1/314	BEDROOM	150.0	149.8	149.8	0.0	0.0
R3/314	BEDROOM	121.0	120.8	120.8	0.0	0.0
R4/314	BEDROOM	191.9	191.8	191.8	0.0	0.0
R1/315	BEDROOM	182.2	180.7	180.7	0.0	0.0
R3/315	BEDROOM	121.8	121.8	121.8	0.0	0.0
R4/315	BEDROOM	188.7	188.7	188.7	0.0	0.0
Edge Street						
R1/420	LKD	121.4	61.4	37.8	23.7	38.6
R2/420	DINING	87.3	85.4	85.4	0.0	0.0
R1/421	BEDROOM	107.0	74.2	70.8	3.4	4.6
R2/421	BEDROOM	102.1	85.8	80.4	5.4	6.3
Edge Street						
R1/400	KD	188.4	121.9	121.9	0.0	0.0
R1/401	LIVINGROOM	223.0	214.8	208.8	6.0	2.8
R5/401	BEDROOM	88.8	83.8	73.2	10.6	12.6
R1/402	BEDROOM	148.1	141.5	140.7	0.8	0.6
2 Edge Street						
R1/410	KD	344.1	272.8	270.1	2.7	1.0
R1/411	BEDROOM	90.1	77.7	72.3	5.5	7.1
R2/411	BEDROOM	84.4	73.4	64.9	8.5	11.6
a Kensington Pla	ice					
R1/430		92.9	81.6	81.0	0.6	0.7
R2/430		54.4	48.1	48.1	0.0	0.0
R1/431		196.8	168.1	129.4	38.7	23.0
R1/432		105.8	97.5	87.3	10.2	10.5
Edge Street						
R2/441	KITCHEN	42.6	15.2	15.2	0.0	0.0
R3/441	BEDROOM	89.3	65.7	65.1	0.6	0.9



			NSL				
Room	Room Use	Whole Room	Existing	Proposed	Loss	%Loss	
		sq ft	sq ft	sq ft	sq ft		
R2/442	BEDROOM	136.4	132.1	132.1	0.0	0.0	
ensington Pla	ce, Lion House						
R1/450	STUDY	214.7	176.5	173.1	3.4	1.9	
R2/450	BEDROOM	223.3	205.2	202.9	2.3	1.1	
Kensington Pl	lace						
R1/460		157.6	149.9	135.6	14.4	9.6	
R2/460		78.1	39.6	39.6	0.0	0.0	
R1/461		157.6	145.6	127.3	18.4	12.6	
R2/461		78.1	60.8	60.8	0.0	0.0	
Edge Street							
R1/522	BEDROOM	56.1	52.4	52.4	0.0	0.0	
Edge Street							
R1/470	KD	244.9	243.1	243.1	0.0	0.0	
R1/471	BEDROOM	157.0	149.3	146.3	2.9	1.9	
R1/472		62.9	61.6	61.6	0.0	0.0	
R2/472		118.6	118.6	118.6	0.0	0.0	
Edge Street							
R1/480	KD	299.1	196.1	196.1	0.0	0.0	
R1/481	LIVINGROOM	289.0	282.3	282.3	0.0	0.0	
R2/481	STUDY	69.8	69.7	69.7	0.0	0.0	
R1/482		170.7	161.7	161.7	0.0	0.0	
Edge Street							
R1/490	KITCHEN	156.7	155.3	155.3	0.0	0.0	
R3/490	DINING	184.1	120.5	120.5	0.0	0.0	
R2/491		167.5	132.3	132.3	0.0	0.0	
R3/491	BEDROOM	219.6	214.7	214.7	0.0	0.0	
R2/492		61.6	60.2	60.2	0.0	0.0	



Room	Room Use	Whole Room	NSL Existing	Proposed	Loss	%Loss
		sq ft	sq ft	sq ft	sq ft	
R1/500	KD	361.2	352.8	352.8	0.0	0.0
R1/501	BEDROOM	72.8	71.5	71.5	0.0	0.0
R1/502	BEDROOM	143.3	138.0	138.0	0.0	0.0
6 Edge Street						
R2/510	BEDROOM	132.0	127.6	127.6	0.0	0.0
R1/511	BEDROOM	133.4	131.8	131.8	0.0	0.0
Jameson Street						
R1/180	KITCHEN	224.1	202.8	202.8	0.0	0.0
R1/182	BEDROOM	135.8	110.0	63.4	46.5	42.3
R2/183	BEDROOM	208.8	207.8	198.7	9.2	4.4
R1/191	STUDY	150.9	147.9	147.6	0.2	0.1
1 Jameson Stree	et					
R1/202	BEDROOM	89.5	79.0	48.4	30.6	38.7
R1/210	KD	182.6	138.5	135.7	2.8	2.0
R1/211	BEDROOM	83.0	34.9	26.3	8.6	24.6
3 Jameson Stree	et					
R1/222	BEDROOM	89.1	82.4	56.5	25.9	31.4
R1/231	BEDROOM	80.1	42.0	40.3	1.7	4.0
R1/630	KD	157.1	130.8	130.8	0.0	0.0
5 Jameson Stree	et					
R2/220		227.5	203.2	158.6	44.6	21.9
R2/221	BEDROOM	93.4	79.9	53.5	26.3	32.9
R2/222	BEDROOM	93.4	88.1	53.2	34.8	39.5
R1/230	KITCHEN	102.3	102.1	87.0	15.1	14.8
7 Jameson Stree	et					
R3/220	KITCHEN	201.4	198.9	198.8	0.1	0.1
R3/221	BEDROOM	93.4	81.2	51.1	30.0	36.9
R4/222	BEDROOM	93.4	89.4	56.6	32.7	36.6



			NSL			
Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
19 Jameson Stree	t					
R4/220	KITCHEN	146.2	135.6	135.6	0.0	0.0
R4/221	BEDROOM	92.4	80.8	53.3	27.5	34.0
R6/222	BEDROOM	92.3	89.6	54.5	35.0	39.1
R3/232	BEDROOM	55.4	52.0	45.5	6.5	12.5
21 Jameson Stree	t					
R6/220	LKD	345.7	336.1	294.3	41.8	12.4
R5/221	BEDROOM	84.6	65.1	54.8	10.3	15.8
R8/222	BEDROOM	84.6	77.7	60.2	17.5	22.5
23 Jameson Stree	t					
R7/220	KITCHEN	82.7	68.2	67.8	0.4	0.6
R8/220	LD	211.2	188.1	131.0	57.1	30.4
R6/221	BEDROOM	82.0	71.9	56.8	15.0	20.9
R10/222	BEDROOM	82.0	79.1	60.2	18.9	23.9
25 Jameson Stree	t					
R7/221	BEDROOM	107.1	101.4	76.3	25.0	24.7
R11/222	BEDROOM	106.3	100.1	70.8	29.3	29.3
R1/600	KITCHEN	186.3	175.6	175.6	0.0	0.0
27 Jameson Stree	t					
R8/221	BEDROOM	99.7	95.1	76.4	18.7	19.7
R12/222	BEDROOM	99.7	95.1	69.5	25.5	26.8
R1/610	KITCHEN	168.0	150.2	150.2	0.0	0.0
29 Jameson Stree	t					
R11/220	KITCHEN	96.7	91.3	91.3	0.0	0.0
R9/221	BEDROOM	87.0	84.8	58.8	26.0	30.7
R10/221	LIVINGROOM	268.1	264.6	261.3	3.3	1.2
R13/222	BEDROOM	87.4	84.7	54.3	30.5	36.0
•						



			NSL			
Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
R15/220	LKD	382.1	372.4	347.3	25.1	6.7
R12/221	BEDROOM	84.7	80.7	64.9	15.8	19.6
R16/222	BEDROOM	86.6	82.9	63.1	19.8	23.9
33 Jameson Stree	et					
R1/240	KITCHEN	130.3	129.8	129.8	0.0	0.0
R2/241	BEDROOM	73.5	59.1	56.0	3.1	5.2
R1/242	BEDROOM	103.3	99.1	53.2	45.9	46.3
R1/243	STUDIO	188.6	185.5	185.5	0.0	0.0
35 Jameson Stree	et					
R2/240	KITCHEN	107.4	86.6	40.7	45.9	53.0
R3/241	BEDROOM	82.0	74.7	42.1	32.6	43.6
R2/242	BEDROOM	74.5	73.5	45.9	27.5	37.4
Kensington Plac	ce					
R1/279	BEDROOM	119.6	110.1	110.1	0.0	0.0
R2/279	KITCHEN	105.2	101.5	96.3	5.2	5.1
R1/280	BEDROOM	119.6	112.1	112.1	0.0	0.0
R2/280	KITCHEN	105.2	83.3	74.9	8.4	10.1
R1/281	BEDROOM	119.6	114.6	114.6	0.0	0.0
R2/281	KITCHEN	105.2	101.7	100.8	1.0	1.0
R1/282	BEDROOM	119.6	115.0	115.0	0.0	0.0
R2/282	KITCHEN	105.2	101.6	101.6	0.0	0.0
7 Jameson Stree	et					
R4/241	BEDROOM	93.1	83.6	50.4	33.2	39.7
R1/620	LIVINGROOM	115.8	113.6	111.0	2.6	2.3





Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

			Window				Room							
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
KOOIII	Willdow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
78 Nottin	g Hill Gate													
R1/153	W1/153	LKD	24	74	24	72	0.0	2.7						
R1/153	W2/153	LKD	24	76	24	74	0.0	2.6						
R1/153	W3/153	LKD	25	79	25	76	0.0	3.8						
R1/153	W4/153	LKD	25	82	24	78	4.0	4.9						
R1/153	W5/153	LKD	25	79	25	76	0.0	3.8						
R1/153	W6/153	LKD	25	79	25	76	0.0	3.8						
R1/153	W10/153	LKD	0	4	0	4	-	0.0						
R1/153	W11/153	LKD	0	10	0	10	-	0.0						
R1/153	W12/153	LKD	0	5	0	5	-	0.0	26	91	26	88	0.0	3.3
66-74 No	tting Hill Ga	te												
R2/21	W2/21	LKD	13	40	13	40	0.0	0.0						
R2/21	W3/21	LKD	17	61	17	57	0.0	6.6	17	62	17	58	0.0	6.5
R4/21	W6/21	LKD	14	59	14	55	0.0	6.8						
R4/21	W7/21	LKD	14	61	14	54	0.0	11.5	15	62	15	57	0.0	8.1
R5/21	W8/21	LKD	15	72	14	65	6.7	9.7	15	72	14	65	6.7	9.7
R7/21 R7/21	W10/21 W11/21	LKD LKD	14 13	70 69	14 12	64 62	0.0 7.7	8.6 10.1	15	71	14	64	6.7	9.9



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

			Window							Ro	om			Ammusl
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Room	Williaow	Noom ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
			АРЭП	АРЭП	АРЭП	АРЭП			АРЗП	АРЭП	АРЭП	АРЭП		
R2/22	W2/22	LKD	17	49	17	49	0.0	0.0						
R2/22	W3/22	LKD	22	73	21	67	4.5	8.2	24	75	23	69	4.2	8.0
D 4 /0.0	VVC (0.0		10	65	10	C.1	0.0							
R4/22	W6/22	LKD	19	65	19	61	0.0	6.2						
R4/22	W7/22	LKD	17	66	17	60	0.0	9.1	19	69	19	64	0.0	7.2
R5/22	W8/22	LKD	18	75	17	69	5.6	8.0	18	75	17	69	5.6	8.0
R7/22	W10/22	LKD	18	75	17	69	5.6	8.0						
R7/22	W11/22	LKD	17	74	16	68	5.9	8.1	19	76	18	70	5.3	7.9
R2/23	W2/23	LKD	19	54	19	54	0.0	0.0						
R2/23	W3/23	LKD	26	78	25	73	3.8	6.4	26	79	25	74	3.8	6.3
R4/23	W6/23	LKD	23	71	23	66	0.0	7.0						
R4/23	W7/23	LKD	23	75	23	69	0.0	8.0	23	75	23	70	0.0	6.7
114/23	VV // 23	LKD	23	73	23	09	0.0	0.0	23	73	23	70	0.0	0.7
R5/23	W8/23	LKD	23	82	22	75	4.3	8.5	23	82	22	75	4.3	8.5
R7/23	W10/23	LKD	21	80	20	74	4.8	7.5						
R7/23	W11/23	LKD	20	79	19	73	5.0	7.6						
R7/23	W14/23	LKD	0	4	0	4	-	0.0						
R7/23	W15/23	LKD	0	2	0	2	_	0.0						
R7/23	W16/23	LKD	0	1	0	1	_	0.0	22	85	21	79	4.5	7.1
, 23	, 20		<u> </u>	-	<u> </u>	-		5.5				, 5		



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

			Window							Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
Koom	Williaow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R2/24	W2/24	LKD	19	55	19	55	0.0	0.0						
R2/24	W3/24	LKD	27	80	26	77	3.7	3.8	27	81	26	78	3.7	3.7
R4/24	W6/24	LKD	25	73	23	68	8.0	6.8						
R4/24	W7/24	LKD	24	76	23	71	4.2	6.6	25	77	23	72	8.0	6.5
R6/24	W9/24	LKD	21	79	20	74	4.8	6.3						
R6/24	W10/24	LKD	21	80	20	75	4.8	6.3						
R6/24	W11/24	LKD	21	80	18	73	14.3	8.8						
R6/24	W14/24	LKD	0	11	0	11	=	0.0						
R6/24	W15/24	LKD	0	11	0	11	-	0.0						
R6/24	W16/24	LKD	0	8	0	8	-	0.0						
R6/24	W17/24	LKD	0	1	0	1	-	0.0	23	93	22	89	4.3	4.3
64 Nottin	g Hill Gate													
R1/31	W1/31		4	38	3	34	25.0	10.5						
R1/31	W2/31		7	47	5	40	28.6	14.9	7	47	5	40	28.6	14.9
R1/32	W1/32		6	40	5	36	16.7	10.0						
R1/32	W1/32 W2/32		10	51	7	45	30.0	11.8	10	51	7	45	30.0	11.8
N1/32	VV Z/ 3Z		10	31	,	43	30.0	11.0	10	31	/	43	30.0	11.0
62 Nottin	g Hill Gate													
R2/31	W3/31		9	53	8	47	11.1	11.3						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	_	Prop		Winter	Annual		ting		osed	Winter	Annual
Koom	Villaovi	Noom Osc	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R2/31	W4/31		10	55	8	49	20.0	10.9	10	57	9	52	10.0	8.8
R2/32 R2/32	W3/32 W4/32		12 14	58 64	10 10	53 58	16.7 28.6	8.6 9.4	14	64	11	59	21.4	7.8
58-60 No	tting Hill Ga	ate												
R1/91	W1/91		11	46	10	43	9.1	6.5	11	46	10	43	9.1	6.5
R2/91	W2/91		11	46	11	44	0.0	4.3	11	46	11	44	0.0	4.3
R1/92	W1/92		14	66	11	61	21.4	7.6	14	66	11	61	21.4	7.6
R2/92	W2/92		15	57	13	53	13.3	7.0	15	57	13	53	13.3	7.0
56 Nottin	g Hill Gate													
R1/101	W1/101		15	71	12	65	20.0	8.5	15	71	12	65	20.0	8.5
R1/102	W1/102		17	75	13	69	23.5	8.0	17	75	13	69	23.5	8.0
R1/103	W1/103		19	75	14	68	26.3	9.3	19	75	14	68	26.3	9.3

54 Notting Hill Gate



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Koom	willdow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R2/101	W2/101		10	32	9	31	10.0	3.1	10	32	9	31	10.0	3.1
R2/102	W2/102		11	42	9	40	18.2	4.8	11	42	9	40	18.2	4.8
52 Nottin	g Hill Gate													
R1/111	W1/111		14	49	10	45	28.6	8.2						
R1/111	W2/111		12	44	9	41	25.0	6.8						
R1/111	W3/111		11	40	8	37	27.3	7.5	17	56	14	53	17.6	5.4
R1/112	W1/112		18	68	15	65	16.7	4.4						
R1/112	W2/112		16	59	14	57	12.5	3.4						
R1/112	W3/112		12	45	10	43	16.7	4.4	18	68	16	66	11.1	2.9
48 Nottin	g Hill Gate													
R1/131	W1/131		19	72	16	68	15.8	5.6						
R1/131	W2/131		18	60	16	58	11.1	3.3	20	73	17	70	15.0	4.1
R1/132	W1/132		21	77	18	73	14.3	5.2						
R1/132	W2/132		22	78	19	75	13.6	3.8	23	79	19	75	17.4	5.1
206 Kensi	ngton Chur	ch Street												
R1/81	W1/81		12	34	9	27	25.0	20.6						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Room	Willdow	Noom ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R1/81	W2/81		12	33	10	27	16.7	18.2	13	36	10	30	23.1	16.7
R2/81	W3/81		13	34	10	27	23.1	20.6						
R2/81	W4/81		13	33	10	26	23.1	21.2	13	35	10	27	23.1	22.9
R3/81	W5/81		13	33	9	24	30.8	27.3	13	33	9	24	30.8	27.3
R4/81	W6/81		14	35	8	24	42.9	31.4						
R4/81	W7/81		14	35	7	24	50.0	31.4						
R4/81	W8/81		12	34	5	22	58.3	35.3	15	38	8	26	46.7	31.6
R1/82	W1/82		10	30	8	24	20.0	20.0	10	30	8	24	20.0	20.0
R2/82	W2/82		11	31	8	24	27.3	22.6						
R2/82	W3/82		11	30	8	23	27.3	23.3	11	32	8	24	27.3	25.0
R3/82	W4/82		13	33	9	24	30.8	27.3	13	33	9	24	30.8	27.3
R4/82	W5/82		14	35	9	25	35.7	28.6						
R4/82	W6/82		14	35	8	25	42.9	28.6						
R4/82	W7/82		13	35	6	23	53.8	34.3	16	38	9	26	43.8	31.6
202 Kensi	ington Chur	ch Street												
R2/62	W4/62	LIVINGROOM	17	42	10	31	41.2	26.2						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	sting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
Koom	Williaow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R2/62	W5/62	LIVINGROOM	17	43	10	32	41.2	25.6						
R2/62	W6/62	LIVINGROOM	19	46	10	33	47.4	28.3						
R2/62	W7/62	LIVINGROOM	4	7	0	3	100.0	57.1						
R2/62	W8/62	LIVINGROOM	14	31	5	18	64.3	41.9	19	48	10	34	47.4	29.2
R13/62	W27/62	LIVINGROOM	0	1	0	0	-	100.0						
R13/62	W28/62	LIVINGROOM	0	6	0	0	-	100.0						
R13/62	W29/62	LIVINGROOM	19	53	10	34	47.4	35.8						
R13/62	W30/62	LIVINGROOM	19	53	10	34	47.4	35.8						
R13/62	W31/62	LIVINGROOM	19	53	10	34	47.4	35.8	19	53	10	34	47.4	35.8
R2/63	W4/63	LIVINGROOM	17	42	10	31	41.2	26.2						
R2/63	W5/63	LIVINGROOM	17	43	10	32	41.2	25.6						
R2/63	W6/63	LIVINGROOM	19	46	11	34	42.1	26.1						
R2/63	W7/63	LIVINGROOM	4	4	0	0	100.0	100.0						
R2/63	W8/63	LIVINGROOM	14	31	6	20	57.1	35.5	19	48	12	36	36.8	25.0
R13/63	W27/63	LIVINGROOM	0	1	0	0	-	100.0						
R13/63	W28/63	LIVINGROOM	0	6	0	1	-	83.3						
R13/63	W29/63	LIVINGROOM	19	53	10	35	47.4	34.0						
R13/63	W30/63	LIVINGROOM	19	53	10	35	47.4	34.0						
R13/63	W31/63	LIVINGROOM	19	53	10	35	47.4	34.0	19	53	10	35	47.4	34.0
R2/64	W25/64	LIVINGROOM	18	52	12	42	33.3	19.2						
R2/64	W26/64	LIVINGROOM	18	52	12	42	33.3	19.2						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	sting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
KOOIII	Willidow	ROOM OSE	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
/														
R2/64	W27/64	LIVINGROOM	18	51	13	42	27.8	17.6						
R2/64	W28/64	LIVINGROOM	18	52	12	42	33.3	19.2						
R2/64	W29/64	LIVINGROOM	12	42	12	39	0.0	7.1	18	52	13	43	27.8	17.3
DE /C /	\\\17/C1		10	40	12	41	21.6	14.6						
R5/64	W17/64	LIVINGROOM	19	48	13	41	31.6	14.6						
R5/64	W18/64	LIVINGROOM	14	42	13	39	7.1	7.1						
R5/64	W19/64	LIVINGROOM	19	49	13	41	31.6	16.3						
R5/64	W20/64	LIVINGROOM	19	49	13	41	31.6	16.3	19	49	13	41	31.6	16.3
R6/64	W13/64		19	48	13	41	31.6	14.6						
		LIVINGROOM												
R6/64	W14/64	LIVINGROOM	19	48	13	41	31.6	14.6						
R6/64	W15/64	LIVINGROOM	19	48	13	41	31.6	14.6						
R6/64	W16/64	LIVINGROOM	14	42	13	39	7.1	7.1	19	48	13	41	31.6	14.6
R9/64	W4/64	LIVINGROOM	17	42	13	35	23.5	16.7						
R9/64	w5/64	LIVINGROOM	17	43	13	37	23.5	14.0						
R9/64	W6/64	LIVINGROOM	11	34	11	34	0.0	0.0						
R9/64	W7/64	LIVINGROOM	18	44	13	36	27.8	18.2						
R9/64	W8/64	LIVINGROOM	19	46	13	37	31.6	19.6	19	47	13	38	31.6	19.1
113/01	VVO/ 0 1	EIVIIVGROOM	13	10	13	37	31.0	13.0	13	17	13	30	31.0	13.1
R10/64	W1/64		17	44	13	35	23.5	20.5						
R10/64	W2/64		17	42	13	36	23.5	14.3						
R10/64	W3/64		11	33	11	33	0.0	0.0						
R10/64	w35/64		28	87	25	80	10.7	8.0	28	87	25	80	10.7	8.0
,	,													



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Room	Willdow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
182-188 k	Kensington	Church Street												
R1/41	W1/41	LKD	19	54	10	30	47.4	44.4	19	54	10	30	47.4	44.4
R3/41	W3/41	LKD	17	52	11	31	35.3	40.4	17	52	11	31	35.3	40.4
R1/42	W1/42	LKD	20	56	11	34	45.0	39.3	20	56	11	34	45.0	39.3
R3/42	W3/42	LKD	19	55	12	36	36.8	34.5	19	55	12	36	36.8	34.5
R1/43	W1/43	LKD	20	56	11	36	45.0	35.7	20	56	11	36	45.0	35.7
R3/43	W3/43	LKD	19	55	12	37	36.8	32.7	19	55	12	37	36.8	32.7
R4/44	W5/44	LKD	20	56	13	42	35.0	25.0						
R4/44	W6/44	LKD	27	96	24	88	11.1	8.3						
R4/44	W7/44	LKD	20	56	13	43	35.0	23.2						
R4/44	W8/44	LKD	6	38	6	38	0.0	0.0						
R4/44	W9/44	LKD	30	94	26	90	13.3	4.3						
R4/44	W10/44	LKD	14	62	14	62	0.0	0.0	30	99	26	91	13.3	8.1
174-180 k	Kensington	Church Street												
R1/301 R1/301	W1/301 W2/301	LIVINGROOM LIVINGROOM	9 9	54 55	8	49 50	11.1 11.1	9.3 9.1						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

Room Window Room Use Winter Annual APSH					Win	dow					Ro	om			
No. Winter Annual APSH	Poom	Window	Poom Uso	Exis	ting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
R1/301 W4/301 LIVINGROOM 12 48 11 31 8.3 35.4 12 68 11 53 8.3 22.1 R3/301 W7/301 LD 14 51 10 30 28.6 41.2 R3/301 W8/301 LD 15 52 11 31 26.7 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 R3/302 W1/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W2/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LIVINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.3 R3/302 W7/302 LD 18 55 13 37 27.8 32.7 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W1/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R3/303 W7/303 LD 17 54 12 38 29.4 29.6	KOOIII	Willdow	Room ose					%Loss	%Loss					%Loss	%Loss
R3/301 W7/301 LD 14 51 10 30 28.6 41.2 R3/301 W9/301 LD 15 52 11 31 26.7 40.4 R3/301 W9/301 LD 15 52 10 31 33.3 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 ID 15 52 11 32 26.7 38.5 R1/302 W1/302 LUNINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LUNINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LUNINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LUNINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.5 R3/302 W4/302 LUNINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.5 R3/302 W3/302 LUNINGROOM 15 13 50 11 34 15.4 32.0 R3/302 W3/302 LUNINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.5 R3/302 W3/302 LUNINGROOM 15 13 50 11 34 15.4 32.0 R3/302 W3/302 LUNINGROOM 15 12 36 29.4 33.3 R3/302 W3/302 LUNINGROOM 15 13 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/303 W1/303 LUNINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R1/303 W3/303 LUNINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 47.1 R1/3	R1/301	W3/301	LIVINGROOM	11	47	10	29	9.1	38.3						
R3/301 W8/301 LD 15 52 11 31 26.7 40.4 R3/301 W9/301 LD 15 52 10 31 33.3 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 R3/302 W1/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LIVINGROOM 13 50 11 34 15.4 32.0 R1/302 W4/302 LIVINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.5 R3/302 W7/302 LD 17 54 12 36 29.4 33.3 R3/302 W9/302 LD 18 55 13 37 27.8 32.7 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W2/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 28 29.4 29.6	R1/301	W4/301	LIVINGROOM	12	48	11	31	8.3	35.4	12	68	11	53	8.3	22.1
R3/301 W9/301 LD 15 52 10 31 33.3 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 R3/301 W10/301 LD 15 52 10 31 33.3 40.4 R3/302 W1/302 LUVINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LUVINGROOM 13 50 11 34 15.4 32.0 R1/302 W4/302 LUVINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.3 R3/302 W7/302 LD 17 54 12 36 29.4 33.3 R3/302 W8/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/303 W1/303 LUVINGROOM 26 85 21 77 19.2 9.4 R1/303 W2/303 LUVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LUVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LUVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LUVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LUVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.5 R3/303 W7/303 LD 17 54 12 38 29.4 29.6	R3/301	W7/301	LD	14	51	10	30	28.6	41.2						
R3/301 W10/301 LD 15 52 10 31 33.3 40.4 15 52 11 32 26.7 38.5 R1/302 W1/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W2/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W4/302 LIVINGROOM 13 50 11 34 15.4 32.0 R1/302 W4/302 LIVINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.3 R3/302 W7/302 LD 18 55 13 37 27.8 32.7 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W2/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R3/303 W7/303 LD 17 54 12 38 29.4 29.6	R3/301	W8/301	LD	15	52	11	31	26.7	40.4						
R1/302 W1/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W2/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LIVINGROOM 13 50 11 34 15.4 32.0 R1/302 W4/302 LIVINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.5 R3/302 W7/302 LD 18 55 13 37 27.8 32.7 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W1/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W3/303 LIVINGROOM 18 55 13 28 29.1 26 29.6 P5 22 81 28 28 28 28 29 29 29.1 R3/303 W3/303 LIVINGROOM 18 25 20 20 20 20 20 20 20 20 20 20 20 20 20	R3/301	W9/301	LD	15	52	10	31	33.3	40.4						
R1/302 W2/302 LIVINGROOM 15 71 12 65 20.0 8.5 R1/302 W3/302 LIVINGROOM 13 50 11 34 15.4 32.0 R1/302 W4/302 LIVINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.5 R3/302 W7/302 LD 17 54 12 36 29.4 33.3 R3/302 W8/302 LD 18 55 13 37 27.8 32.7 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W1/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R1/303 W1/303 LIVINGROOM 26 85 22 79 15.4 7.1 R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1	R3/301	W10/301	LD	15	52	10	31	33.3	40.4	15	52	11	32	26.7	38.5
R1/302 W3/302 LIVINGROOM 13 50 11 34 15.4 32.0 R1/302 W4/302 LIVINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.5 R3/302 W7/302 LD 17 54 12 36 29.4 33.3 R3/302 W8/302 LD 18 55 13 37 27.8 32.7 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/303 W1/303 LIVINGROOM 26 85 22 79 15.4 7.1 R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W7/303 LD 17 54 12 38 29.4 29.6	R1/302	W1/302	LIVINGROOM	15	71	12	65	20.0	8.5						
R1/302 W4/302 LIVINGROOM 14 51 12 35 14.3 31.4 17 83 14 67 17.6 19.5 R3/302 W7/302 LD 17 54 12 36 29.4 33.3 R3/302 W8/302 LD 18 55 13 37 27.8 32.7 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R1/303 W1/303 LIVINGROOM 26 85 22 79 15.4 7.1 R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LD 17 54 12 38 29.4 29.6	R1/302	W2/302	LIVINGROOM	15	71	12	65	20.0	8.5						
R3/302 W7/302 LD 17 54 12 36 29.4 33.3 R3/302 W9/302 LD 18 55 13 37 27.8 32.7 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R3/303 W1/303 LIVINGROOM 26 85 22 79 15.4 7.1 R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LIVINGROOM 18 55 13 28 29.4 29.6	R1/302	W3/302	LIVINGROOM	13	50	11	34	15.4	32.0						
R3/302 W8/302 LD 18 55 13 37 27.8 32.7 R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 R1/303 W1/303 LIVINGROOM 26 85 22 79 15.4 7.1 R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W7/303 LD 17 54 12 38 29.4 29.6	R1/302	W4/302	LIVINGROOM	14	51	12	35	14.3	31.4	17	83	14	67	17.6	19.3
R3/302 W9/302 LD 18 55 12 36 33.3 34.5 R3/302 W10/302 LD 18 55 12 36 33.3 34.5 18 55 13 37 27.8 32.7 R1/303 W1/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LD 17 54 12 38 29.4 29.6	R3/302	W7/302	LD	17	54	12	36	29.4	33.3						
R1/303 W1/303 LIVINGROOM 26 85 22 79 15.4 7.1 R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W7/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7	R3/302	W8/302	LD	18	55	13	37	27.8	32.7						
R1/303 W1/303 LIVINGROOM 26 85 22 79 15.4 7.1 R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W7/303 LD 17 54 12 38 29.4 29.6	R3/302	W9/302	LD	18	55	12	36	33.3	34.5						
R1/303 W2/303 LIVINGROOM 26 85 21 77 19.2 9.4 R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LD 17 54 12 38 29.4 29.6	R3/302	W10/302	LD	18	55	12	36	33.3	34.5	18	55	13	37	27.8	32.7
R1/303 W3/303 LIVINGROOM 18 55 13 39 27.8 29.1 R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7	R1/303	W1/303	LIVINGROOM	26	85	22	79	15.4	7.1						
R1/303 W4/303 LIVINGROOM 18 55 13 39 27.8 29.1 26 95 22 81 15.4 14.7 R3/303 W7/303 LD 17 54 12 38 29.4 29.6	R1/303	W2/303	LIVINGROOM	26	85	21	77	19.2	9.4						
R3/303 W7/303 LD 17 54 12 38 29.4 29.6	R1/303	W3/303	LIVINGROOM	18	55	13	39	27.8	29.1						
	R1/303	W4/303	LIVINGROOM	18	55	13	39	27.8	29.1	26	95	22	81	15.4	14.7
R3/303 W8/303 LD 18 55 13 39 27.8 29.1	R3/303	W7/303	LD	17	54	12	38	29.4	29.6						
	R3/303	W8/303	LD	18	55	13	39	27.8	29.1						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Poom	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Room	Willdow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R3/303	W9/303	LD	18	55	13	40	27.8	27.3						
R3/303	W10/303	LD	18	55	13	40	27.8	27.3	18	55	14	41	22.2	25.5
R1/304	W1/304	LIVINGROOM	29	84	25	79	13.8	6.0						
R1/304	W2/304	LIVINGROOM	29	85	24	79	17.2	7.1						
R1/304	W3/304	LIVINGROOM	20	57	13	43	35.0	24.6						
R1/304	W4/304	LIVINGROOM	20	57	13	43	35.0	24.6	30	98	25	86	16.7	12.2
R3/304	W7/304	LD	9	36	2	22	77.8	38.9						
R3/304	W8/304	LD	15	49	9	36	40.0	26.5						
R3/304	W9/304	LD	19	56	13	43	31.6	23.2						
R3/304	W10/304	LD	20	57	14	44	30.0	22.8	20	57	14	44	30.0	22.8
170-172	Kensington	Church Street												
R1/361	W1/361		8	37	8	31	0.0	16.2						
R1/361	W2/361		8	37	8	31	0.0	16.2						
R1/361	W3/361		8	34	8	27	0.0	20.6						
R1/361	W4/361		8	33	8	26	0.0	21.2						
R1/361	W5/361		0	6	0	1	-	83.3						
R1/361	W6/361		0	12	0	5	-	58.3	8	37	8	31	0.0	16.2
R2/361	W7/361		10	35	10	26	0.0	25.7						
R2/361	W8/361		11	37	11	29	0.0	21.6						
R2/361	W9/361		10	36	10	27	0.0	25.0						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	sting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
Koom	Williaow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
D2/261	W10/261		11	20	11	20	0.0	24.4						
R2/361	W10/361		11	38	11	30	0.0	21.1						
R2/361	W11/361		11	39	11	30	0.0	23.1						
R2/361	W12/361		10	38	10	29	0.0	23.7						
R2/361	W13/361		10	37	10	29	0.0	21.6						
R2/361	W14/361		0	6	0	1	-	83.3						
R2/361	W15/361		0	7	0	1	-	85.7						
R2/361	W16/361		0	6	0	1	-	83.3						
R2/361	W17/361		0	7	0	1	-	85.7						
R2/361	W18/361		0	7	0	1	-	85.7						
R2/361	W19/361		0	7	0	1	-	85.7	4.4	4.4	4.4	24	0.0	24.4
R2/361	W20/361		0	8	0	1	-	87.5	11	41	11	31	0.0	24.4
R1/362	W1/362		12	43	12	34	0.0	20.9						
R1/362	W2/362		13	45	13	36	0.0	20.0						
R1/362	W3/362		11	41	11	33	0.0	19.5						
R1/362	W4/362		11	39	11	31	0.0	20.5						
R1/362	W5/362		3	19	3	11	0.0	42.1						
R1/362	W6/362		3	19	3	12	0.0	36.8	14	46	14	38	0.0	17.4
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R2/362	W7/362		11	40	11	30	0.0	25.0						
R2/362	W8/362		10	39	10	31	0.0	20.5						
R2/362	W9/362		11	41	11	31	0.0	24.4						
R2/362	W10/362		12	42	12	34	0.0	19.0						
R2/362	W11/362		12	44	12	34	0.0	22.7						
R2/362	W12/362		10	40	10	30	0.0	25.0						
•	•													



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
KOOIII	Willdow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R2/362	W13/362		11	42	11	33	0.0	21.4						
R2/362	W14/362		0	8	0	2	-	75.0						
R2/362	W15/362		0	9	0	2	_	77.8						
R2/362	W16/362		0	8	0	2	_	75.0						
, R2/362	W17/362		0	9	0	2	_	77.8						
R2/362	W18/362		0	9	0	2	_	77.8						
R2/362	W19/362		0	9	0	2	-	77.8						
R2/362	W20/362		0	9	0	2	-	77.8	12	44	12	34	0.0	22.7
R1/363	W1/363		13	46	12	35	7.7	23.9						
R1/363	W2/363		13	46	12	35	7.7	23.9						
R1/363	W3/363		13	46	12	35	7.7	23.9						
R1/363	W4/363		13	46	12	35	7.7	23.9						
R1/363	W5/363		13	47	12	36	7.7	23.4						
R1/363	W6/363		13	46	12	35	7.7	23.9						
R1/363	W7/363		13	46	12	35	7.7	23.9	13	47	12	36	7.7	23.4
R2/363	W8/363		13	46	13	35	0.0	23.9						
R2/363	W9/363		13	46	13	37	0.0	19.6						
R2/363	W10/363		13	46	13	35	0.0	23.9						
R2/363	W11/363		13	46	13	37	0.0	19.6						
R2/363	W12/363		13	47	13	37	0.0	21.3						
R2/363	W13/363		12	45	12	34	0.0	24.4						
R2/363	W14/363		12	45	12	35	0.0	22.2						
R2/363	W15/363		0	10	0	3	-	70.0						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
KOOIII	willdow	ROOM OSE	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R2/363	W16/363		0	10	0	3	-	70.0						
R2/363	W17/363		0	10	0	3	-	70.0						
R2/363	W18/363		0	11	0	3	=	72.7						
R2/363	W19/363		0	10	0	3	-	70.0						
R2/363	W20/363		0	10	0	3	-	70.0						
R2/363	W21/363		0	10	0	3	-	70.0	13	47	13	38	0.0	19.1
166 & 168	8 Kensingto	n Church Stree	et											
R1/351	W1/351		8	33	8	31	0.0	6.1						
R1/351	W2/351		9	36	9	33	0.0	8.3						
R1/351	W3/351		9	35	9	32	0.0	8.6						
R1/351	W4/351		9	38	9	34	0.0	10.5	9	38	9	35	0.0	7.9
R2/351	W5/351		8	36	8	31	0.0	13.9						
R2/351	W6/351		8	36	8	31	0.0	13.9	8	36	8	31	0.0	13.9
R1/352	W1/352		11	38	11	34	0.0	10.5						
R1/352	W2/352		10	38	10	34	0.0	10.5						
R1/352	W3/352		11	41	11	36	0.0	12.2						
R1/352	W4/352		11	42	11	36	0.0	14.3						
R1/352	W5/352		3	34	3	29	0.0	14.7						
R1/352	W6/352		8	54	8	48	0.0	11.1	12	58	12	53	0.0	8.6
R2/352	W7/352		10	40	10	33	0.0	17.5						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
KOOIII	Williaow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R2/352	W8/352		11	42	11	35	0.0	16.7						
R2/352	W9/352		9	58	9	51	0.0	12.1						
R2/352	W10/352		11	68	11	60	0.0	11.8	15	72	15	65	0.0	9.7
162 & 164	4 Kensingto	on Church Stree	et											
R1/341	W1/341		7	33	7	33	0.0	0.0						
R1/341	W2/341		7	33	7	33	0.0	0.0						
R1/341	W3/341		7	33	7	31	0.0	6.1						
R1/341	W4/341		7	33	7	31	0.0	6.1	7	33	7	33	0.0	0.0
R2/341	W5/341		8	35	8	33	0.0	5.7						
R2/341	W6/341		8	35	8	33	0.0	5.7	8	35	8	33	0.0	5.7
R1/342	W1/342		8	36	8	34	0.0	5.6						
R1/342	W2/342		9	36	9	34	0.0	5.6						
R1/342	W3/342		10	37	10	34	0.0	8.1						
R1/342	W4/342		10	37	10	35	0.0	5.4	10	39	10	37	0.0	5.1
R2/342	W5/342		11	40	11	37	0.0	7.5						
R2/342	W6/342		11	38	11	35	0.0	7.9	11	40	11	37	0.0	7.5
R1/343	W1/343		12	45	12	40	0.0	11.1						
R1/343	W2/343		11	42	11	39	0.0	7.1						
R1/343	W3/343		13	45	13	41	0.0	8.9						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Room	window	Room Ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R1/343	W4/343		12	43	12	39	0.0	9.3	13	46	13	41	0.0	10.9
R2/343	W5/343		13	46	13	41	0.0	10.9						
R2/343	W6/343		12	43	12	39	0.0	9.3						
R2/343	W7/343		14	47	14	42	0.0	10.6						
R2/343	W8/343		13	45	13	41	0.0	8.9	14	47	14	42	0.0	10.6
160 Kensi	ngton Chur	ch Street												
R1/321	W1/321		8	36	8	35	0.0	2.8						
R1/321	W2/321		7	34	7	33	0.0	2.9						
R1/321	W3/321		8	36	8	35	0.0	2.8						
R1/321	W4/321		8	36	8	35	0.0	2.8	8	37	8	36	0.0	2.7
R1/322	W1/322		10	40	10	39	0.0	2.5						
R1/322	W2/322		11	42	11	40	0.0	4.8						
R1/322	W3/322		10	42	10	41	0.0	2.4						
R1/322	W4/322		9	39	9	38	0.0	2.6	11	44	11	42	0.0	4.5
156-158 k	Kensington	Church Street												
R1/331	W1/331		3	19	3	19	0.0	0.0						
R1/331	W2/331		3	19	3	19	0.0	0.0						
R1/331	W3/331		3	24	3	24	0.0	0.0						
R1/331	W4/331		4	26	4	26	0.0	0.0	6	29	6	29	0.0	0.0



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	sting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
Koom	vviiidow	Room ose	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
R2/331	W5/331		7	30	7	29	0.0	3.3						
	W6/331		7	27	7	29 27	0.0	0.0						
R2/331	•													
R2/331	W7/331		9	34	9	33	0.0	2.9						
R2/331	W8/331		9	33	9	33	0.0	0.0						
R2/331	W9/331		9	30	9	30	0.0	0.0						
R2/331	W10/331		9	34	9	33	0.0	2.9						
R2/331	W11/331		9	33	9	33	0.0	0.0						
R2/331	W12/331		9	32	9	32	0.0	0.0						
R2/331	W13/331		10	36	10	36	0.0	0.0						
R2/331	W14/331		10	35	10	35	0.0	0.0	10	38	10	37	0.0	2.6
R1/332	W1/332		4	23	4	23	0.0	0.0						
R1/332	W2/332		4	23	4	23	0.0	0.0						
R1/332	W3/332		5	31	5	31	0.0	0.0						
R1/332	W4/332		5	30	5	30	0.0	0.0	7	34	7	34	0.0	0.0
R2/332	W5/332		9	39	9	38	0.0	2.6						
R2/332	W6/332		7	32	7	31	0.0	3.1						
R2/332	W7/332		11	41	11	40	0.0	2.4						
R2/332	W8/332		10	40	10	39	0.0	2.5						
R2/332	W9/332		9	36	9	35	0.0	2.8						
R2/332	W10/332		11	41	11	40	0.0	2.4						
R2/332	W11/332		10	40	10	39	0.0	2.5						
R2/332	W12/332		9	36	9	35	0.0	2.8						
, 552	,		-		-	2.0								



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

Room Window Room Use Winter Annual APSH APSH					Win	dow					Ro	om			
Winter Annual Winter Annual APSH	Poom	Window	Poom Uso	Exis	ting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
R2/332 W13/332	Koom	willdow	Room Osc					%Loss	%Loss					%Loss	%Loss
R2/332 W14/332				APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
R2/332 W14/332	คา/ววา	\\\/12/222		12	12	10	42	0.0	7 2						
R1/333 W1/333 LIVINGROOM 4 27 4 27 0.0 0.0 CR 1/333 W2/333 LIVINGROOM 5 33 5 33 0.0 0.0 CR 1/333 W2/333 LIVINGROOM 8 40 8 40 0.0 0.0 CR 1/333 W3/333 LIVINGROOM 7 38 7 38 0.0 0.0 10 42 10 42 0.0 00 CR 1/333 W3/333 UVINGROOM 7 38 7 38 0.0 0.0 10 42 10 42 0.0 00 CR 1/333 W3/333 UVINGROOM 7 38 7 38 0.0 0.0 0.0 10 42 10 42 0.0 00 CR 1/381 W1/381 9 35 9 35 0.0 0.0 0.0 R1/381 W2/381 9 37 9 37 0.0 0.0 R1/381 W3/381 9 36 9 36 0.0 0.0 0.0 P 37 9 37 0.0 0.0 R1/381 W3/381 9 36 9 36 0.0 0.0 0.0 P 37 9 37 0.0 0.0 R2/381 W5/381 9 36 9 36 0.0 0.0 0.0 P 37 9 37 0.0 0.0 R2/381 W5/381 9 37 9 37 0.0 0.0 0.0 P 38 9 38 0.0 0.0 0.0 R3/381 W7/381 9 36 9 36 0.0 0.0 0.0 P 38 9 38 0.0 0.0 0.0 R3/381 W7/381 9 36 9 36 0.0 0.0 0.0 P 38 9 38 0.0 0.0 0.0 R3/381 W3/381 9 34 9 34 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 34 9 34 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 0.0 R3/381 W3/381 9 35 9 35 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.										12	4.4	12	42	0.0	2.3
R1/333 W2/333 LIVINGROOM 5 33 5 33 0.0 0.0 0.0 R1/333 W3/333 LIVINGROOM 8 40 8 40 0.0 0.0 0.0 R1/333 W4/333 LIVINGROOM 7 38 7 38 0.0 0.0 10 42 10 42 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	NZ/33Z	W 14/33Z		10	33	10	30	0.0	2.0	12	44	12	45	0.0	2.5
R1/333 W3/333 LIVINGROOM 7 38 40 8 40 0.0 0.0 0.0 10 42 10 42 0.0 0 154 Kensington Church Street R1/381 W1/381 9 35 9 35 0.0 0.0 10 8 7 9 37 9 37 0.0 0.0 R1/381 W5/381 9 36 9 36 0.0 0.0 0.0 9 37 9 38 0.0 0.0 R2/381 W6/381 9 35 9 35 0.0 0.0 0.0 R3/381 W7/381 9 36 9 36 0.0 0.0 0.0 R2/381 W5/381 9 37 9 37 0.0 0.0 0.0 R2/381 W6/381 9 35 9 35 0.0 0.0 0.0 R2/381 W6/381 9 36 9 36 0.0 0.0 0.0 R2/381 W6/381 9 37 9 37 0.0 0.0 0.0 R2/381 W6/381 9 35 9 35 0.0 0.0 0.0 P3 38 P3 38 0.0 0.0 R3/381 W7/381 P3 35 P3 35 0.0 0.0 0.0 R3/381 W8/381 9 34 9 34 0.0 0.0 R3/381 W8/381 9 35 9 35 0.0 0.0 R3/381 W9/381 9 35 9 35 0.0 0.0 R3/381 W1/382 9 38 9 38 9 0.0 0.0 R3/381 W1/382 9 38 9 38 9 0.0 0.0 R3/381 W1/382 9 38 9 38 0.0 0.0 0.0 R3/381 W1/382 9 38 9 38 9 0.0 0.0 R3/381 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 R3/382 W1/382 9 38 9 38 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	R1/333	W1/333	LIVINGROOM	4	27	4	27	0.0	0.0						
R1/333 W4/333 LIMINGROOM 7 38 7 38 0.0 0.0 10 42 10 42 0.0 0 154 Kensington Church Street R1/381 W1/381 9 35 9 35 0.0 0.0 10 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	R1/333	W2/333	LIVINGROOM	5	33	5	33	0.0	0.0						
154 Kensington Church Street R1/381 W1/381 9 35 9 35 0.0 0.0 R1/381 W2/381 9 37 9 37 0.0 0.0 R1/381 W3/381 9 36 9 36 0.0 0.0 R1/381 W4/381 9 36 9 36 0.0 0.0 R2/381 W5/381 9 37 9 37 0.0 0.0 R2/381 W5/381 9 37 9 37 0.0 0.0 R2/381 W6/381 9 35 9 35 0.0 0.0 9 38 9 38 0.0 R3/381 W7/381 9 36 9 36 0.0 0.0 R3/381 W7/381 9 36 9 36 0.0 0.0 R3/381 W7/381 9 36 9 36 0.0 0.0 R3/381 W1/381 9 34 9 34 0.0 0.0 R3/381 W1/381 9 35 9 35 0.0 0.0	R1/333	W3/333	LIVINGROOM	8	40	8	40	0.0	0.0						
R1/381 W1/381 9 35 9 37 0.0 0.0 R1/381 W3/381 9 36 9 36 0.0 0.0 9 37 9 37 0.0 0.0 R1/381 W5/381 9 37 9 37 0.0 0.0 0.0 R2/381 W5/381 9 35 9 35 0.0 0.0 0.0 R2/381 W6/381 9 35 9 35 0.0 0.0 0.0 9 38 9 38 0.0 0 R3/381 W7/381 9 36 9 36 0.0 0.0 0.0 9 38 9 38 0.0 0 0.0 R3/381 W8/381 9 35 9 35 0.0 0.0 0.0 PR2/381 W5/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W5/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W5/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W5/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W8/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W8/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W8/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W8/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W3/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W3/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W3/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W3/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W3/381 9 36 9 38 9 38 0.0 0.0 0.0 PR2/381 W3/381 9 36 9 36 0.0 0.0 0.0 PR2/381 W3/381 9 36 9 38 9 38 0.0 0.0 0.0 PR2/381 W3/381 9 36 9 38 9 38 0.0 0.0 0.0 PR2/381 W3/382 9 38 9 38 0.0 0.0 0.0 PR2/382 W3/382 W3/382 9 0.0 0.0 0.0 PR2/382 W3/382 W3/382 PR2/382 W3/382 W3/382 PR2/382 W3/382 W3/382 W3/382 PR2/382 W3/382	R1/333	W4/333	LIVINGROOM	7	38	7	38	0.0	0.0	10	42	10	42	0.0	0.0
R1/381 W2/381 9 37 9 37 0.0 0.0 R1/381 W3/381 9 36 9 36 0.0 0.0 R1/381 W4/381 9 36 9 36 0.0 0.0 9 37 9 37 0.0 0.0 R1/381 W5/381 9 37 9 37 0.0 0.0 9 37 9 37 0.0 0.0 R2/381 W5/381 9 35 9 35 0.0 0.0 9 38 9 38 0.0 0 R3/381 W8/381 9 34 9 34 0.0 0.0 R3/381 W8/381 9 35 9 35 0.0 0.0 R3/381 W9/381 9 35 9 35 0.0 0.0 R3/381 W10/381 9 35 9 35 0.0 0.0 0.0 R3/381 W10/381 9 35 9 35 0.0 0.0 0.0 R3/381 W10/381 9 36 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	154 Kens	ington Chur	ch Street												
R1/381 W3/381 9 36 9 36 0.0 0.0 9 37 9 37 0.0 0 R1/381 W4/381 9 36 9 36 0.0 0.0 9 37 9 37 0.0 0 R2/381 W5/381 9 35 9 35 0.0 0.0 9 38 9 38 0.0 0 R3/381 W7/381 9 36 9 36 0.0 0.0 0.0 9 38 9 38 0.0 0 R3/381 W8/381 9 34 9 34 0.0	R1/381	W1/381		9	35	9	35	0.0	0.0						
R1/381 W4/381 9 36 9 36 0.0 0.0 9 37 9 37 0.0 0.0 R2/381 W5/381 9 37 9 37 0.0 0.0 0.0 9 38 9 38 0.0 0.0 R3/381 W7/381 9 36 9 36 0.0	R1/381	W2/381		9	37	9	37	0.0	0.0						
R2/381 W5/381 9 37 9 37 0.0 0.0 P 38 9 38 0.0 0 0 P 38 0.0 0 P 38 0.0 P 38 0.0 P 38 P 3	R1/381	W3/381		9	36	9	36	0.0	0.0						
R2/381 W6/381 9 35 9 35 0.0 0.0 9 38 9 38 0.0 0.0 0.0 R3/381 W7/381 9 34 9 34 0.0 0.0 R3/381 W9/381 9 35 9 35 0.0 0.0 0.0 R3/381 W9/381 9 35 9 35 0.0 0.0 0.0 R3/381 W10/381 10 37 10 37 0.0 0.0 10 37 10 37 0.0 0.0 R1/382 W1/382 9 38 9 38 0.0 0.0 0.0	R1/381	W4/381		9	36	9	36	0.0	0.0	9	37	9	37	0.0	0.0
R2/381 W6/381 9 35 9 35 0.0 0.0 9 38 9 38 0.0 0.0 0.0 R3/381 W7/381 9 34 9 34 0.0 0.0 R3/381 W9/381 9 35 9 35 0.0 0.0 0.0 R3/381 W9/381 9 35 9 35 0.0 0.0 0.0 R3/381 W10/381 10 37 10 37 0.0 0.0 10 37 10 37 0.0 0.0 R1/382 W1/382 9 38 9 38 0.0 0.0 0.0	R2/381	\\\\5/3.81		q	37	Q	37	0.0	0.0						
R3/381 W7/381 9 36 9 36 0.0 0.0 R3/381 W8/381 9 34 9 34 0.0 0.0 R3/381 W9/381 9 35 9 35 0.0 0.0 R3/381 W10/381 10 37 10 37 0.0 0.0 R1/382 W1/382 9 38 9 38 0.0 0.0		•								Q	38	Q	38	0.0	0.0
R3/381 W8/381 9 34 9 34 0.0 0.0 R3/381 W9/381 9 35 9 35 0.0 0.0 R3/381 W10/381 10 37 10 37 0.0 0.0 10 37 10 37 0.0 0.0 R1/382 W1/382 9 38 9 38 0.0 0.0	112/301	VV 0/ 381		5	33	5	33	0.0	0.0	5	30	5	30	0.0	0.0
R3/381 W9/381 9 35 9 35 0.0 0.0 R3/381 W10/381 10 37 10 37 0.0 0.0 10 37 10 37 0.0 0.0 R1/382 W1/382 9 38 9 38 0.0 0.0	R3/381	W7/381		9	36	9	36	0.0	0.0						
R3/381 W10/381 10 37 10 37 0.0 0.0 10 37 10 37 0.0 0.0 R1/382 W1/382 9 38 9 38 0.0 0.0	R3/381	W8/381		9	34	9	34	0.0	0.0						
R1/382 W1/382 9 38 9 0.0 0.0	R3/381	W9/381		9	35	9	35	0.0	0.0						
	R3/381	W10/381		10	37	10	37	0.0	0.0	10	37	10	37	0.0	0.0
R1/382 W2/382 10 39 10 39 00 00															
10 33 10 33 0.0 0.0	R1/382	W2/382		10	39	10	39	0.0	0.0						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

			Window							Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Koom	Williaow	Koom ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
			АРЭП	АРЭП	АРЭП	АРЭП			АРЭП	АРЭП	АРЭП	АРЭП		
R1/382	W3/382		9	38	9	38	0.0	0.0						
R1/382	W4/382		10	39	10	39	0.0	0.0	10	40	10	40	0.0	0.0
R2/382	W5/382		9	37	9	37	0.0	0.0						
R2/382	W6/382		10	39	10	39	0.0	0.0	10	39	10	39	0.0	0.0
R3/382	W7/382		11	39	11	39	0.0	0.0						
R3/382	W8/382		11	40	11	40	0.0	0.0						
R3/382	W9/382		11	39	11	39	0.0	0.0						
R3/382	W10/382		11	40	11	40	0.0	0.0	11	40	11	40	0.0	0.0
R1/383	W1/383		12	41	12	41	0.0	0.0						
R1/383	W2/383		12	39	12	39	0.0	0.0						
R1/383	W3/383		12	40	12	40	0.0	0.0						
R1/383	W4/383		13	39	13	39	0.0	0.0	13	43	13	43	0.0	0.0
D2/202	W/E /202		12	40	12	40	0.0	0.0						
R2/383	W5/383		12	40	12	40	0.0		12	4.1	12	4.1	0.0	0.0
R2/383	W6/383		12	39	12	39	0.0	0.0	13	41	13	41	0.0	0.0
R3/383	W7/383		12	40	12	40	0.0	0.0						
R3/383	W8/383		12	38	12	38	0.0	0.0						
R3/383	W9/383		13	41	13	41	0.0	0.0						
R3/383	W10/383		12	38	12	38	0.0	0.0	13	41	13	41	0.0	0.0

10 Edge Street



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

R1/401 W1/401 UVINGROOM O O O O O O O O O				Window							Ro	om			
R1/401 W1/401 LIVINGROOM O O O O O O O O O	Poom	Window	Poom Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
R1/401 W7/401 LIVINGROOM 11 30 11 30 0.0 0	KOOIII	willdow	Room ose					%Loss	%Loss					%Loss	%Loss
R1/401 W7/401 LIVINGROOM 11 30 11 30 0.0 0															
R1/401 W7/401 LIVINGROOM 11 30 11 30 0.0 0	R1/401	W1/401	LIVINGROOM	0	0	0	0	_	_						
R1/401 W8/401 LIVINGROOM 11 53 11 53 0.0 0.0 R1/401 UVINGROOM 10 52 10 52 0.0 0.0 R1/401 W10/401 LIVINGROOM 11 52 11 52 0.0 0.0 R1/401 W11/401 LIVINGROOM 0 19 0 19 - 0.0 R1/401 W12/401 LIVINGROOM 6 45 6 45 0.0 0.0 11 57 11 57 0.0 0.0 R1/401 W12/401 LIVINGROOM 6 45 6 45 0.0 0.0 11 57 11 57 0.0 0.0 R1/402 W12/402 LIVINGROOM 6 45 6 45 0.0 0.0 0.0 11 57 11 57 0.0 0.0 0.0 CISSERIAL STANFORM OF THE PROPERTY OF THE PR			LIVINGROOM					0.0	0.0						
R1/401 W9/401 LIVINGROOM 10 52 10 52 0.0 0.0 R1/401 W11/401 LIVINGROOM 11 52 11 52 0.0 0.0 R1/401 W11/401 LIVINGROOM 0 19 0 19 - 0.0 R1/401 W12/401 LIVINGROOM 6 45 6 45 0.0 0.0 11 57 11 57 0.0 0.0 CR1/401 W12/401 LIVINGROOM 6 45 6 45 0.0 0.0 0.0 11 57 11 57 0.0 0.0 CR1/401 W12/401 LIVINGROOM 6 45 6 45 0.0 0.0 0.0 11 57 11 57 0.0 0.0 CR1/401 W12/401 LIVINGROOM 6 45 6 45 0.0 0.0 0.0 11 57 11 57 0.0 0.0 CR1/472 W1/472 0 0 0 0 0 0 CR1/472 W2/472 25 78 25 78 25 78 0.0 0.0 25 78 25 78 25 78 0.0 0.0 CR1/472 W3/472 1 14 1 14 0.0 0.0 0.0 26 92 26 92 0.0 0.0 0.0 26 92 26 92 0.0 0.0 CR1/481 W10/481 LIVINGROOM 0 0 9 0 9 - 0.0 CR1/481 W11/481 LIVINGROOM 0 12 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 0 2 13 2 13 0.0 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W15/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 W16/481 LIVINGROO		W8/401	LIVINGROOM												
R1/401 W11/401 LIVINGROOM 0 19 0 19 - 0.0		W9/401	LIVINGROOM	10	52	10	52	0.0	0.0						
R1/401 W12/401 LIVINGROOM 6 45 6 45 0.0 0.0 11 57 11 57 0.0 0.0 18 Edge Street R1/472 W1/472 0 0 0 0 0 0 R1/472 W2/472 25 78 25 78 0.0 0.0 25 78 25 78 0.0 0.0 R2/472 W3/472 1 14 1 14 0.0 0.0 0.0 25 78 25 78 0.0 0.0 R2/472 W4/472 26 92 26 92 0.0 0.0 26 92 26 92 0.0 0.0 0.0 20 Edge Street R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 0 2 13 2 13 0.0 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0	R1/401	W10/401	LIVINGROOM	11	52	11	52	0.0	0.0						
18 Edge Street R1/472 W1/472 0 0 0 0 0 0 R1/472 W2/472 25 78 25 78 0.0 0.0 25 78 25 78 25 78 0.0 0.0 R2/472 W3/472 1 14 1 14 0.0 0.0 0.0 25 78 25 78 0.0 0.0 R2/472 W4/472 26 92 26 92 0.0 0.0 26 92 26 92 0.0 0.0 20 Edge Street R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W15/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0	R1/401	W11/401	LIVINGROOM	0	19	0	19	-	0.0						
R1/472 W1/472 0 0 0 0 0 0 R1/472 W2/472 25 78 25 78 0.0 0.0 25 78 25 78 25 78 0.0 0.0 R2/472 W3/472 1 14 1 14 0.0 0.0 0.0 26 92 26 92 0.0 0.0 26 92 26 92 0.0 0.0 20 Edge Street R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W15/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2	R1/401	W12/401	LIVINGROOM	6	45	6	45	0.0	0.0	11	57	11	57	0.0	0.0
R1/472 W1/472 0 0 0 0 0 0 R1/472 W2/472 25 78 25 78 0.0 0.0 25 78 25 78 25 78 0.0 0.0 R2/472 W3/472 1 14 1 14 0.0 0.0 0.0 26 92 26 92 0.0 0.0 26 92 26 92 0.0 0.0 20 Edge Street R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W15/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0 0.0 CR1/481 W16/481 LIVINGROOM 2															
R1/472 W2/472 25 78 25 78 0.0 0.0 25 78 25 78 0.0 0.0 R2/472 W3/472 1 14 1 14 0.0 0.0 R2/472 W4/472 26 92 26 92 0.0 0.0 26 92 26 92 0.0 20 Edge Street R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W15/481 LIVINGROOM 2 14 2 14 0.0 0.0	18 Edge S	Street													
R2/472 W3/472 1 14 1 14 0.0 0.0 0.0 26 92 26 92 0.0 0.0 0.0 26 92 26 92 0.0 0.0 0.0 26 92 0.0 0.0 0.0 26 92 0.0 0.0 0.0 20 20 20 0.0 0.0 0.0 20 20 20 0.0 0.	R1/472	W1/472		0	0	0	0	-	-						
R2/472 W4/472 26 92 26 92 0.0 0.0 26 92 26 92 0.0 0.0 20 Edge Street R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0	R1/472	W2/472		25	78	25	78	0.0	0.0	25	78	25	78	0.0	0.0
R2/472 W4/472 26 92 26 92 0.0 0.0 26 92 26 92 0.0 0.0 20 Edge Street R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0															
20 Edge Street R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0		•													
R1/481 W10/481 LIVINGROOM 0 6 0 6 - 0.0 R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0	R2/472	W4/472		26	92	26	92	0.0	0.0	26	92	26	92	0.0	0.0
R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0	20 Edge S	Street													
R1/481 W11/481 LIVINGROOM 0 9 0 9 - 0.0 R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0															
R1/481 W12/481 LIVINGROOM 0 12 0 12 - 0.0 R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0															
R1/481 W15/481 LIVINGROOM 2 13 2 13 0.0 0.0 R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0		•						-							
R1/481 W16/481 LIVINGROOM 2 14 2 14 0.0 0.0			LIVINGROOM												
		•	LIVINGROOM												
		•	LIVINGROOM												
R1/481 W17/481 LIVINGROOM 2 13 2 13 0.0 0.0	R1/481	W17/481	LIVINGROOM	2	13	2	13	0.0	0.0						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Koom	Willdow	Room ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R1/481	W18/481	LIVINGROOM	2	13	2	13	0.0	0.0	2	28	2	28	0.0	0.0
22 Edge S	Street													
R2/492	W2/492		2	16	2	16	0.0	0.0						
R2/492	W3/492		1	15	1	15	0.0	0.0						
R2/492	W4/492		27	95	27	95	0.0	0.0	27	95	27	95	0.0	0.0
15 James	on Street													
R2/220	W3/220		14	45	14	45	0.0	0.0						
R2/220	W4/220		0	2	0	0	-	100.0	14	47	14	45	0.0	4.3
21 James	on Street													
R6/220	W17/220	LKD	13	44	13	44	0.0	0.0						
R6/220	W18/220	LKD	0	19	0	12	-	36.8						
R6/220	W19/220	LKD	1	16	0	6	100.0	62.5						
R6/220	W20/220	LKD	0	11	0	4	-	63.6						
R6/220	W21/220	LKD	0	1	0	0	-	100.0	14	69	13	58	7.1	15.9
23 James	on Street													
R8/220	W22/220	LD	12	44	12	44	0.0	0.0						
R8/220	W25/220	LD	0	7	0	2	-	71.4						



Newcombe House, Kensington and Chelsea, London Existing vs Proposed Scheme 28/02/23

APSH

			Window							Ro				
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual %Loss
Koom	vviiidov	Room ose	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
R8/220	W26/220	LD	0	3	0	0	-	100.0	12	51	12	46	0.0	9.8
R10/221	W9/221	LIVINGROOM	17	52	17	52	0.0	0.0						
R10/221	W11/221	LIVINGROOM	16	51	16	51	0.0	0.0						
R10/221	W12/221	LIVINGROOM	4	31	4	23	0.0	25.8	21	84	21	76	0.0	9.5
31 Jameso	on Street													
R15/220	W41/220	LKD	14	46	14	46	0.0	0.0						
R15/220	W43/220	LKD	0	21	0	16	-	23.8						
R15/220	W45/220	LKD	12	41	12	41	0.0	0.0						
R15/220	W46/220	LKD	0	11	0	7	-	36.4						
R15/220	W47/220	LKD	0	7	0	4	-	42.9	14	69	14	64	0.0	7.2