ST CLARE BUSINESS PARK LONDON BOROUGH OF RICHMOND UPON THAMES

DAYLIGHT AND SUNLIGHT REPORT

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CLIENT: NOTTING HILL HOME OWNERSHIP LTD

DATE: JUNE 2022 VERSION: V2 PROJECT: P1697

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1 Introduction

- 1.1 This report relates to the AHR Architects Proposed Scheme for the redevelopment of St Clare Business Park insofar as it affects the daylight and sunlight amenity to the surrounding residential properties.
- 1.2 63-71 High Street has granted planning permission to redevelop but has not yet been constructed. Regardless this property has been incorporated into our model in the 'as proposed' context and has been assessed as if complete.
- 1.3 The Local Authority will be informed in this by the BRE document entitled Site Layout Planning for Daylight and Sunlight A Guide to Good Practice 2011 (the BRE guidelines). This document is the principal guidance in this area and sets out the methodology for measuring light and recommends what it considers to be permitted or unobtrusive levels of change.
- 1.4 The BRE guidelines are not mandatory, though local planning authorities and planning inspectors will consider the suitability of a proposed scheme for a site within the context of BRE guidance. Consideration will be given to the urban context within which a scheme is located and the daylight and sunlight will be one of a number of planning considerations which the local authority will weigh.

Sources of Information

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

Point 2 Surveyors

3D Laser Scan Survey Site Photography

AHR Architects

Proposed Info (received 11/09/19) complete_model_2019_10_03.skp Proposed Layouts (received received 01/06/22)

London Borough of Richmond Upon Thames Online Planning Portal

Consented planning drawings in relation to:

19A Windmill Road, The Old Library, 13 Windmill Road, 23, 26, 28, 30, 31, 33, 35 & 37 Holly Road, 12 & 16 Myrtle Road and 63-71 High Street. 1, 2, 3 & 4 Penny Farthing Mews.

Land Registry

Official copy entries in respect of all relevant neighbouring surrounding properties



2 Methodology

- 2.1 It is usual to assess daylight and sunlight in relation to the guidelines set out in the 2011 Building Research Establishment (BRE) Report 'Site layout planning for daylight and sunlight A guide to good practice' by Paul Littlefair. This document is most widely accepted by planning authorities as the means by which to judge the acceptability of a scheme. One of the primary sources for the BRE Report is the more detailed guidance contained within 'British Standard 8206 Part 2:2008'.
- 2.2 In relation to the properties surrounding a site, usually the local planning authority will only be concerned with the impact to main habitable accommodation (i.e. living rooms, bedrooms and kitchens) within residential properties.
- 2.3 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.
- 2.4 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). They also detail a third measure of daylight which is primarily used for assessing amenity within proposed accommodation, namely Average Daylight Factor (ADF).
- 2.5 In terms of 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.
- 2.6 These measures of daylight and sunlight are discussed in the following paragraphs.

Diffuse Daylight

- 2.7 **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.
- 2.8 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.
- 2.9 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.





- 2.10 **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.
- 2.11 The BRE suggest that the area of the working plane 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%).
- 2.12 Average Daylight Factor (ADF) ADF is a measure of the overall amount of diffuse daylight within a room. It is the average of the daylight factors across the working plane within a room. This equates to the ratio of the average illuminance across the working plane, to the illuminance due to an unobstructed sky.
- 2.13 In addition to accounting for external obstructions, the ADF accounts for the number of windows and their size in relation to the size of the room, the window transmittance and the reflectance of the internal walls, floor and ceiling.
- 2.14 While the ADF can be calculated from first principles using a lighting simulation software suite such as Radiance, in simple situations it can approximated using the empirical formula detailed in both British Standard 8206 Part 2:2008 and Appendix C of the BRE Report.
- 2.15 Both the BRE Report and BS 8206 Part 2:2008 provide guidance for acceptable ADF values in the presence of supplementary electric lighting, depending on the room use. These are 1.0% for a bedroom, 1.5% for a living room and 2.0% for a kitchen.

Sunlight

- 2.16 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.
- 2.17 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%).
- 2.18 The BRE guidelines state 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'.
- 2.19 The APSH figures are 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.



3 Standard Survey Limitations

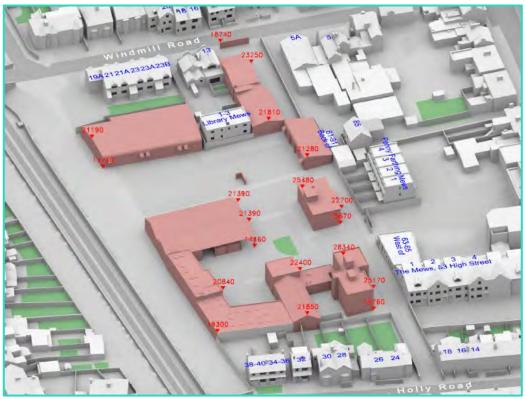
- 3.1 Although we have undertaken as detailed an inspection as possible, we are required by our professional indemnity insurers to notify you that our report is based upon the Standard Terms and Conditions provided along with our fee proposal. Our understanding of the existing massing, including the surrounding context was established from the sources of information details within Section 3.
- 3.2 In addition to our standard limitations the following limitations and assumptions also apply.
 - Best estimates were made in establishing building use (residential or commercial) and room uses; generally, these were made from external observations and recourse to planning records where available.
 - When floor plans of surrounding properties were not available, room depths have been assumed from external observations. Where no indicators of room depth were available a standard of 4m, 6m or 8m depths have been used.
 - In accordance with BRE Guidelines balconies, where present have been removed from calculations.





4 The Site

4.1 The site is located in the London Borough of Richmond Upon Thames.

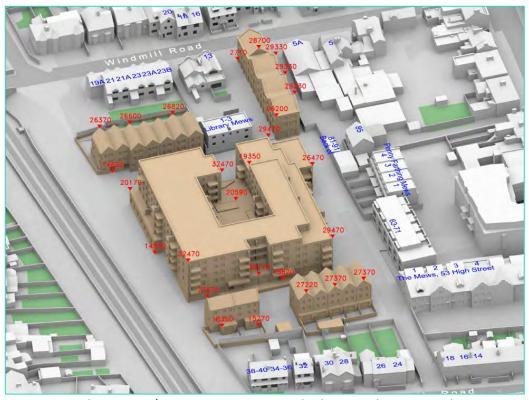


Drawing Number: 1697/02 – 3D View – Existing Building

4.2 Our understanding of the site location and existing building(s) that occupy the site are illustrated in drawing numbers P1697/01-03 and located within Appendix 1.



5 The Proposal



Drawing Number: P1697/45 – 3D View – Proposed Scheme within proposed context

- 5.1 Our understanding of the proposed scheme (demolition of existing buildings and erection of 1no. mixed use building between three and five storeys plus basement in height, comprising 98no. residential flats (Class C3) and 1,172sq.m of commercial floorspace (Class E); 1no. three storey building comprising 893sq.m of commercial floorspace (Class E); 14no. residential houses (Class C3); and, associated access, external landscaping and car parking) is illustrated in drawings P1697/44-46 located within Appendix 1.
- 5.2 The proposal assumes that surrounding sites with detailed planning permission (but not yet complete) have been constructed. These proposed properties have also been assessed as if complete.



6 The Surrounding Properties

- 6.1 The following surrounding properties contain residential accommodation and, due to their proximity to the development site, have been assessed in terms of the effects of the proposed development upon their daylight and sunlight amenity:
 - 20, 18, 16, 14, 12, 10A, 10 & 8
 Windmill Road
 - Burnham House, Archer Mews
 - 19A, 21, 21A, 23, 23A & 23B
 Windmill Road
 - The Old Library, 13 Windmill Road
 - 1-3 Library Mews
 - 85 High Street

- 1, 2, 3, & 4 Penny Farthing Mews
- 1, 2, 3 & 4 The Mews, 53 High Street
- 14, 16, 18, 24, 26, 28, 30, 32, 34-36 & 38-40 Holly Road
- 43, 41, 39, 37, 35, 33, 31, 29,
 27 & 25 Holly Road
- 2, 4, 6, 8, 10, 12, 14, 16 Myrtle Road
- 63-71 High Street
- 6.2 The location of these properties can be seen in the drawings within Appendix 1 and in the drawing extract below.







Drawing Number: P1697/44 - 3D model of proposal & surrounding residential receptors

6.3 Detailed results for each window/room assessed can be found in Appendix 2 and are summarised in the following section.



7 Results

20, 18, 16, 14, 12, 10A, 10 & 8 Windmill Road

7.1 Situated on the north side of Windmill Road and facing onto the site, these 8 properties are arranged over 2 and 3 stories. Floor layouts have not been obtained for these properties therefore room depths have been assumed at 4.2m, a standard assumption for residential property. These properties are assessed as containing 34 windows serving 24 habitable rooms.

Daylight

7.2 All windows and associated rooms experience fully BRE compliant alterations in vertical Sky Component (VSC) and Daylight Distribution (No Sky Line (NSL)); the greatest change in VSC being 10.52% (window W2/130 associated with 12 Windmill Road) and NSL 2.8% (room R2/140 associated with 10A Windmill Road); BRE Guidance concludes that reductions of up to 20% will be unnoticeable.

Sunlight

7.3 Of the site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, none derogate from the BRE guidance with regards to Annual Probable Sunlight Hours (APSH).

Burnham House, Archer Mews

7.4 Situated to the north-east of the site, Archer Mews is comprised of 5 cottages arranged over 2 floors. Two cottages have been assessed as material for evaluation. Floor layouts have not been obtained for these properties therefore room depths have been assumed at 4.2m. Nine windows are assumed to serve five rooms.

Daylight

7.5 All windows and associated rooms experience fully BRE compliant alterations in VSC and NSL; the greatest change in VSC being 6.05% (window W4/170); BRE Guidance concludes that reductions of up to 20% will be unnoticeable. There are no reductions to NSL.

Sunlight

7.6 All site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, remain fully compliant with BRE guidance with regards to APSH.



19A, 21, 21A, 23, 23A & 23B Windmill Road

7.7 Located to the north of the site, this row of properties is arranged over two stories and backs onto the development. We have obtained some planning application drawings from the local authority planning portal to ascertain room layouts and usage, where information is scant, rooms depths of 4.2m have been used. Fourteen site facing windows are assessed as serving 12 rooms.

Daylight

7.8 All windows and associated rooms experience fully BRE compliant alterations in VSC and NSL the greatest change in VSC being 13.34% (window W3/30 associated with 21 Windmill Road) and NSL 1.6% (room R1/60 associated with 23A Windmill Road); BRE Guidance concludes that reductions of up to 20% will be unnoticeable.

Sunlight

7.9 All site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, remain fully compliant with BRE guidance with regards to APSH.

The Old Library, 13 Windmill Road

7.10 Facing onto Windmill Road, this converted former library and fire station is comprised of a ground and mezzanine floor. Floor plans and general arrangements have been obtained from the local authority planning portal; this property is comprised of eight site facing windows serving three rooms material for assessment.

Daylight

7.11 All windows and associated rooms experience fully BRE compliant alterations in VSC and NSL; the greatest reduction in VSC being 8.81% (window W1/81) and NSL 1.3% (room R1/81); BRE Guidance concludes that reductions of up to 20% will be unnoticeable.

Sunlight

7.12 Of the site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, none derogate from the BRE guidance with regards to APSH.

1-3 Library Mews

7.13 Situated to the north of the site, this property is arranged over two stories. Floor plans and general arrangements have been obtained from the local authority planning portal which have been incorporated into our model. This property is comprised of 13 site facing windows associated with 8 rooms material for assessment.



Daylight

- 7.14 Ten windows and seven rooms experience fully BRE compliant alterations in VSC and NSL of less than 20%; the BRE considers reductions of this nature to be unnoticeable.
- 7.15 Of the 3 windows which derogate from the BRE Guidance (W10/10 at 38.28%, W8/10 at 37.35% & W12/11 at 30.86%), we consider these derogations to be minor as these windows maintain very high retained daylight with absolute VSC figures of 22.86%, 22.51% & 26.57% respectively, thus they will be left with adequate daylight. Their high retained VSC values coupled with VSC reductions which derogate from BRE Guidance is attributed to the windows facing onto an underutilised site with low massing, this is evinced by current VSC values of circa 36% to 38% for these windows (the maximum achievable absolute VSC value for a window is circa 39%). Moreover, W10/10 (serving room R1/10) and W12/11 (room R1/11) are the smaller of 2 windows serving their associated rooms, thus are not considered the primary light giving windows the primary windows remain fully BRE compliant.
- 7.16 The sole NSL derogation present (room R5/10 at 39.9%) is associated with window W8/10 mentioned above. Although we conclude that the reductions may be noticeable, losses are mitigated by the high levels of retained daylight already mentioned, thus we assess the overall reductions to this property will be acceptable.

Sunlight

7.17 Of the site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, none derogate from the BRE guidance with regards to APSH.

85 High Street

7.18 Situated to the east of the site, this property is arranged over 2 floor and backs onto the site. Floor layouts have not been obtained for these properties therefore room depths have been assumed at 4.2m. Eight windows are assumed to serve 7 rooms.

Daylight

7.19 All windows and associated rooms experience fully BRE compliant alterations in VSC and NSL; the greatest change in VSC being 17.48% (window W4/211); BRE Guidance concludes that reductions of up to 20% will be unnoticeable. There are no reductions to NSL.

Sunlight

7.20 None of the site facing rooms material are orientated to within 90 degrees of due South therefore they are not material for assessment.



1, 2, 3, 4 Penny Farthing Mews

7.21 Situated to the east of the site, this recently constructed row of four terraced mews style houses are each arranged over three floors and back onto the development. We are in possession of floor plans for these properties which have been incorporated into our model. Each property will be discussed in turn.

4 Penny Farthing Mews

7.22 8 Windows serving 3 rooms have been assessed.

Daylight

- 7.23 Four windows associated with 2 rooms experience fully compliant reductions of less than 20%. The remaining 4 windows (W1-4/220 associated with study room R1/220) experience VSC derogations ranging from 25.53% to 31.27%, whilst the NSL reduction to room R1/220 is 33%. These 4 windows and the associated room are located below a balcony.
- 7.24 As existing windows with balconies above them typically receive less daylight one methodology (in accordance with BRE para 2.2.11) to ascertain whether the impact is primarily as a result of the development, or due to the presence of balconies, is to conduct an additional VSC calculation without balconies in place. Our analysis indicates that the presence of the balcony serves to exacerbate the VSC reductions. When the no balcony analysis of the light loss to these 4 windows is conducted, the reductions in VSC are no greater than 15.88% thus all windows are fully BRE compliant; it is concluded that the derogations are primarily as a result of the balcony. Furthermore, when retained VSC for these windows is considered, the results indicate that the values are good for an urbanised area at circa 26%. We assess that daylight will remain adequate.

Sunlight

7.25 None of the site facing rooms material are orientated to within 90 degrees of due South therefore they are not material for assessment.

3 Penny Farthing Mews

7.26 8 Windows serving 3 rooms have been assessed.

Daylight

7.27 Four windows associated with 2 rooms experience fully compliant reductions in daylight with alterations of less than 20%. The remaining 4 VSC derogations (W1-4/230 associated with study room R1/230) are minor and range from 27.3% to 30.05%; the NSL reduction for room R1/230 is 33.1%. The windows and associated room which derogate from the BRE Guidance are located beneath a balcony.



7.28 An additional VSC calculation has been conducted without the balconies in place. The analysis indicates that the presence of the balcony exacerbates the VSC reductions; when the no balcony analysis is conducted, the reductions in VSC are no greater than 14.97% thus all windows are fully BRE compliant and any derogations are attributable to the balcony. When retained VSC for these windows is considered, the results indicate that the values are good for an urbanised area at circa 26%. Overall, we assess that daylight will remain adequate.

Sunlight

7.29 None of the site facing rooms material are orientated to within 90 degrees of due South therefore they are not material for assessment.

2 Penny Farthing Mews

7.30 8 Windows serving 3 rooms have been assessed.

Daylight

- 7.31 Four windows associated with 2 rooms experience fully compliant reductions in daylight with alterations of less than 20%. The remaining 4 VSC derogations (W1-4/240 associated with study room R1/240) are minor and not unusual in an urban environment at less than 30% (23.52% to 27.13%); the NSL reduction for room R1/240 is 34.2%.
- 7.32 The windows and associated room which derogate from the BRE Guidance are located beneath a balcony thus a no balcony analysis has been conducted. We conclude that the balcony exacerbates the VSC reductions as the no balcony analysis indicates that the reductions in VSC are subsequently no greater than 13.13%, thus all windows are fully BRE compliant. When retained VSC for these windows is considered, the results indicate that the values are good for an urbanised area at circa 26%. Overall, we assess that daylight will remain adequate.

Sunlight

7.33 None of the site facing rooms material are orientated to within 90 degrees of due South therefore they are not material for assessment.

1 Penny Farthing Mews

7.34 10 Windows serving 5 rooms have been assessed.

Daylight

7.35 Six windows associated with 4 rooms experience fully compliant reductions in daylight with alterations of less than 20%.



7.36 The 4 windows which derogate from BRE Guidance (W1-4/250) associated with study room R1/250) are relatively minor at between 27.31% to 31.46%. The NSL reduction for R1/250 is 43.3%. The windows and associated room which derogates from the BRE Guidance are located beneath a balcony thus a no balcony analysis has been conducted. The results indicated the presence of the balcony serves to exacerbate the VSC reductions; the no balcony analysis indicates VSC reductions of no greater than 15.64%, thus all windows are subsequently fully BRE compliant. The retained VSC for these windows subsequently indicates that the values are good for an urbanised area at circa 26%. We assess that daylight will remain adequate.

Sunlight

7.37 Of the site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, none derogate from the BRE guidance with regards to APSH.

1, 2, 3 & 4 The Mews, 53 High Street

7.38 Located to the south-east of the site, this row of properties is arranged over up to three floors; a side and rear elevation overlook the site. Floor layouts have not been obtained for these properties therefore room depths have been assumed at 4.2m. Across the four properties 38 site facing windows associated with 21 rooms are material for assessment.

Daylight

7.39 All windows and associated rooms experience fully BRE compliant alterations in VSC and NSL, the greatest change in VSC being 6.12% (window W2/271 associated with 1 The Mews) and NSL 1.7% (room R1/270 - 1 The Mews); BRE Guidance concludes that reductions of up to 20% will be unnoticeable.

Sunlight

7.40 None of the site facing rooms material are orientated to within 90 degrees of due South therefore they are not material for assessment.

14, 16, 18, 24, 26, 28, 30, 32, 34-36 & 38-40 Holly Road

7.41 Situated to the south-east, these terraced and semi-detached properties have rear elevations which face onto the site. Some floor layouts have been obtained which have been incorporated into the model, however where this is not the case room depths have been assumed at 4.2m. Across the 10 properties, 82 site facing windows associated with 49 rooms are material for assessment.



Daylight

7.42 All windows and associated rooms experience fully BRE compliant alterations in VSC and NSL, the greatest change in VSC being 13.46% (window W2/390 associated with 34-36 Holly Road) and NSL 7.6% (room R1/360 – 28 Holly Road); BRE Guidance concludes that reductions of up to 20% will be unnoticeable.

Sunlight

7.43 Of the site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, none derogate from the BRE guidance with regards to APSH.

43, 41, 39, 37, 35, 33, 31, 29, 27 & 25 Holly Road

7.44 Situated to the south of the site facing onto both the site and Holly Road, this row of terraced cottages is arranged over up to three floors. Floor plans and general arrangements have been obtained from the local authority for some of these properties and incorporated into our model, where information is scant room depths have been assumed from external observation. Across these 10 properties, 73 site facing windows associated with 40 rooms have been assessed.

Daylight

7.45 All windows and associated rooms experience fully BRE compliant alterations in VSC and NSL; the greatest change in VSC being 0.97% (window W1/421 associated with 41 Holly Road); BRE Guidance concludes that reductions of up to 20% will be unnoticeable. There are no reductions to NSL.

Sunlight

7.46 Of the site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, none derogate from the BRE guidance with regards to APSH.

2, 4, 6, 8, 10, 12, 14, 16 Myrtle Road

7.47 Situated to the south of the site these terraced cottages are arranged over 2 floors. Floor plans and general arrangements have been obtained from the local authority for some of these properties and incorporated into our model, otherwise room depths have been assumed from external observation. Across these 8 properties, 60 site facing windows associated with 36 rooms have been assessed.

Daylight

7.48 All windows and associated rooms experience fully BRE compliant alterations in VSC and NSL; the greatest change in VSC being 0.5% (window W1/522 associated with 4 Myrtle



Road); BRE Guidance concludes that reductions of up to 20% will be unnoticeable. There are no reductions to NSL.

Sunlight

7.49 Of the site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, none derogate from the BRE guidance with regards to APSH.

63-71 High Street

- 7.50 Situated to the east, this row of residential properties backs onto the development. The buildings have not been completed however the local authority have granted planning permission for this development and due to its planning status, this property will be assessed as if it is complete.
- 7.51 The BRE Guide principally aims to consider light levels within existing buildings, as the building is under construction there are no existing occupants meaning there is no one to 'notice' a change in daylight. The analysis will therefore consider Average Daylight Factor (ADF) (see para 2.12 above) for this property as we are in possession of the room layouts and depths. There are 23 windows serving 17 site facing habitable rooms material for assessment, these are comprised of 6 living/kitchen/dining rooms (LKDs) and 11 bedrooms.

Daylight

7.52 The BRE guidance indicates that bedrooms should a achieve at least 1% ADF in order to be provide the occupants with adequate light levels. The 11 bedrooms within this property experience ADF values of between 1.98% and 5.15%. With regards to LKDs a target value of 2% has been applied. The 6 LKDs assessed achieve ADF values of between 2.31% and 2.82%. These figures demonstrate full compliance with the BRE guidance.

Sunlight

7.53 Of the site facing rooms orientated to within 90 degrees of due South and material for Sunlight assessment, none derogate from the BRE guidance with regards to APSH.



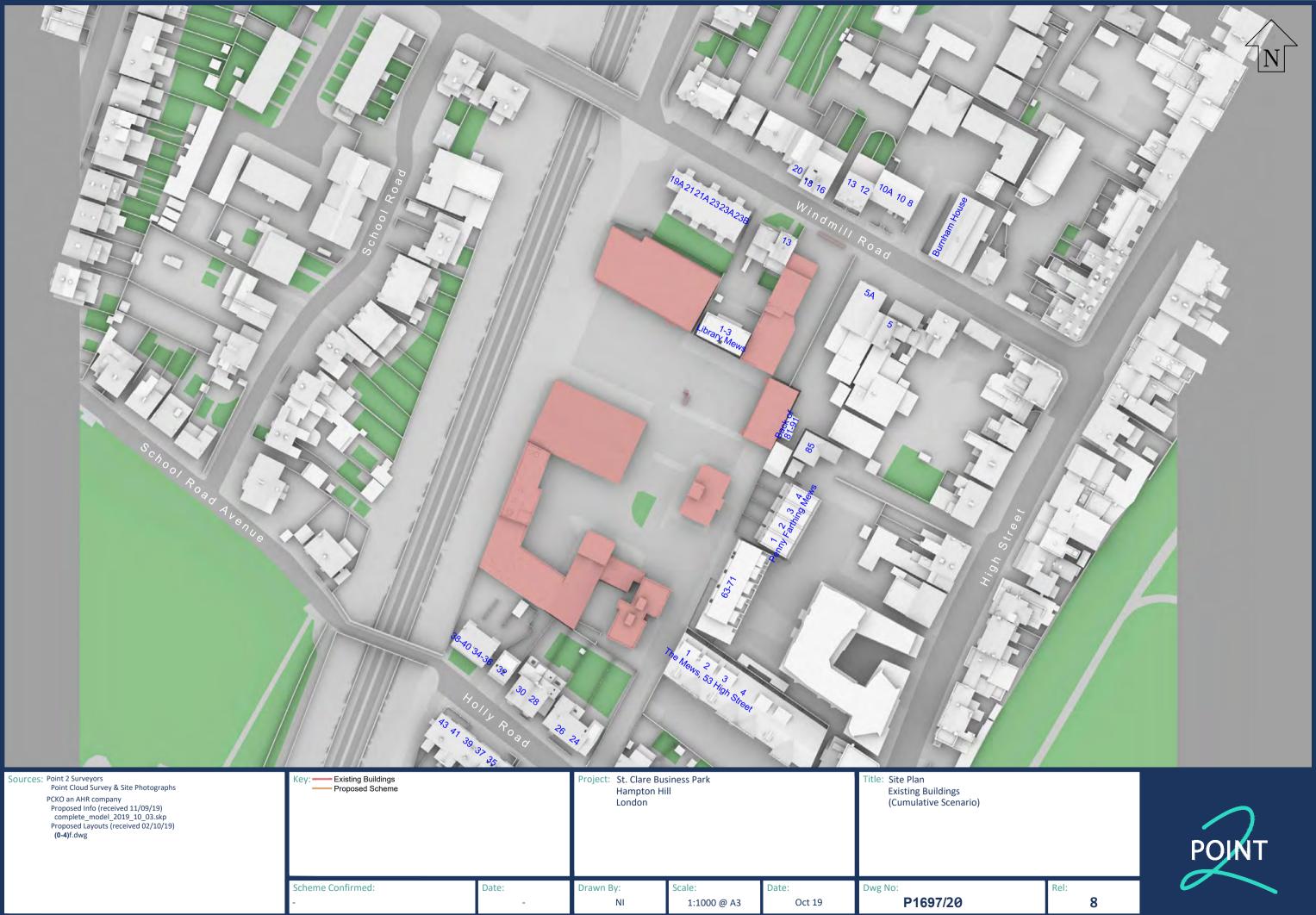
8 Conclusion

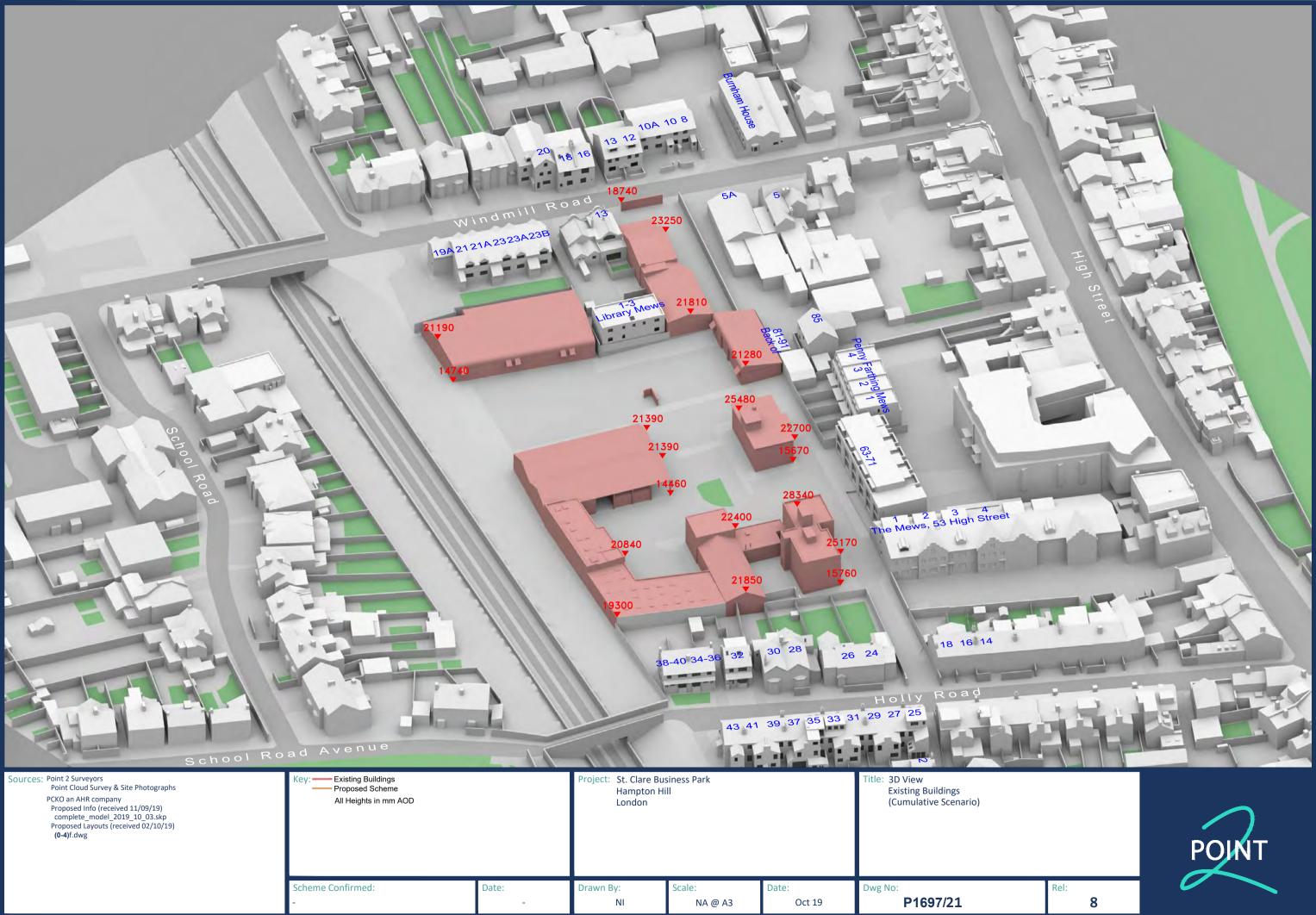
- 8.1 The above report and appended technical analysis identifies that the scheme relates well with the surrounding residential context. Point 2 and the architects have worked closely to ensure that all surrounding residential properties maintain sufficient daylight and sunlight amenity, developing a proposal which respects its environment.
- 8.2 With regards to daylight, overall reductions are minor with 354 of 373 assessed windows experiencing reductions in VSC which are fully BRE compliant. Within 63-71 High Street, ADF has been assessed and all 17 habitable rooms are fully BRE compliant.
- 8.3 A minority of properties experience reductions in daylight which derogate from the BRE guidance, however in the case of 1-3 Library Mews, the reductions are not significant, and the rooms maintain high levels of retained VSC thus daylight will remain adequate. With regards to 1, 2, 3 & 4 Penny Farthing Mews, the VSC reductions are not considered significant at 23.52% to 31.27%. Furthermore, the derogations are directly attributable to the balconies associated with these properties reducing the existing daylight levels to the impacted windows. A no balcony analysis indicates that daylight reductions as a result of the development are fully BRE compliant.
- 8.4 All rooms material for assessment remain fully BRE compliant for Annual Probable Sunlight Hours.
- 8.5 We fully support this planning application in terms of daylight and sunlight amenity.



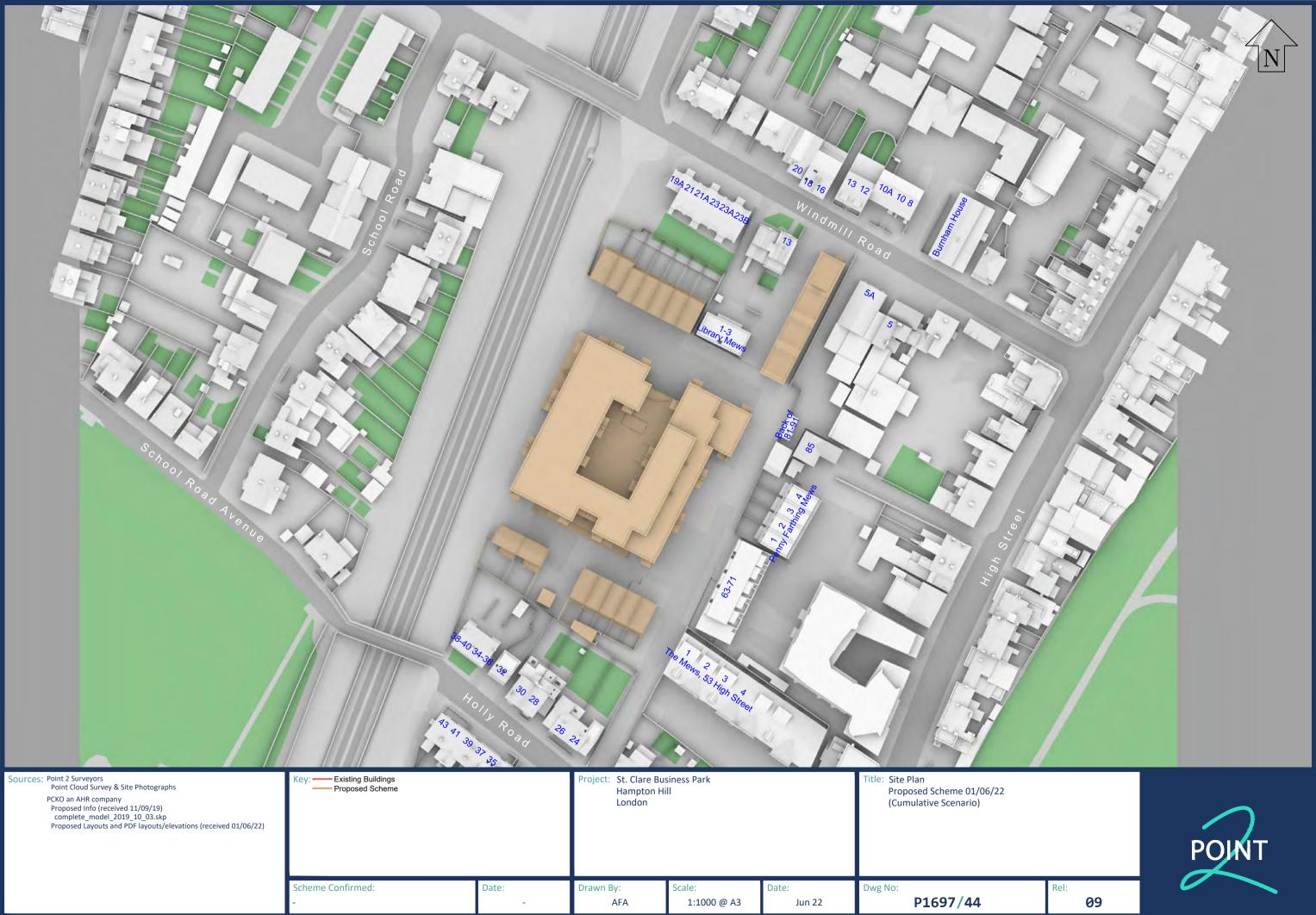


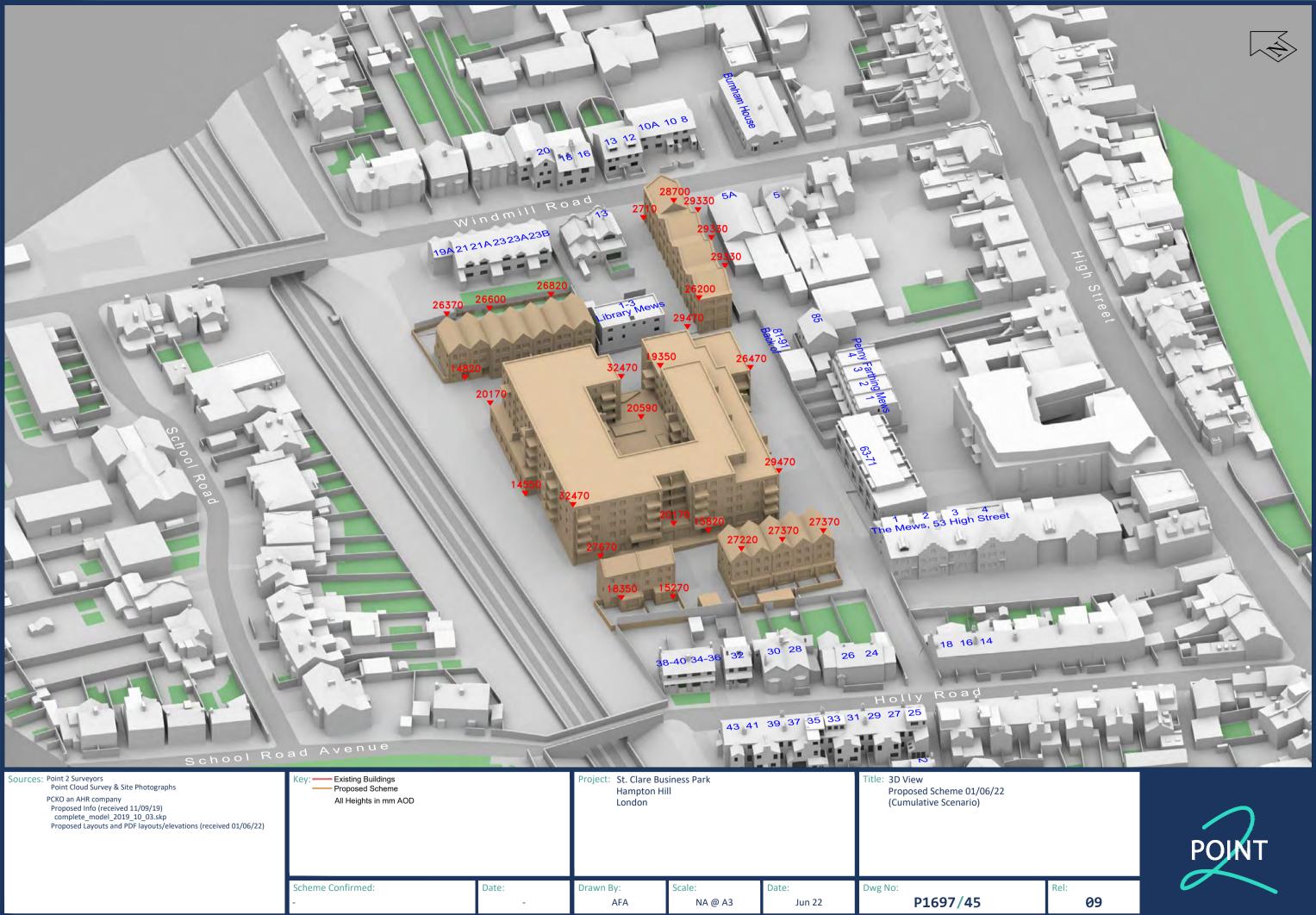


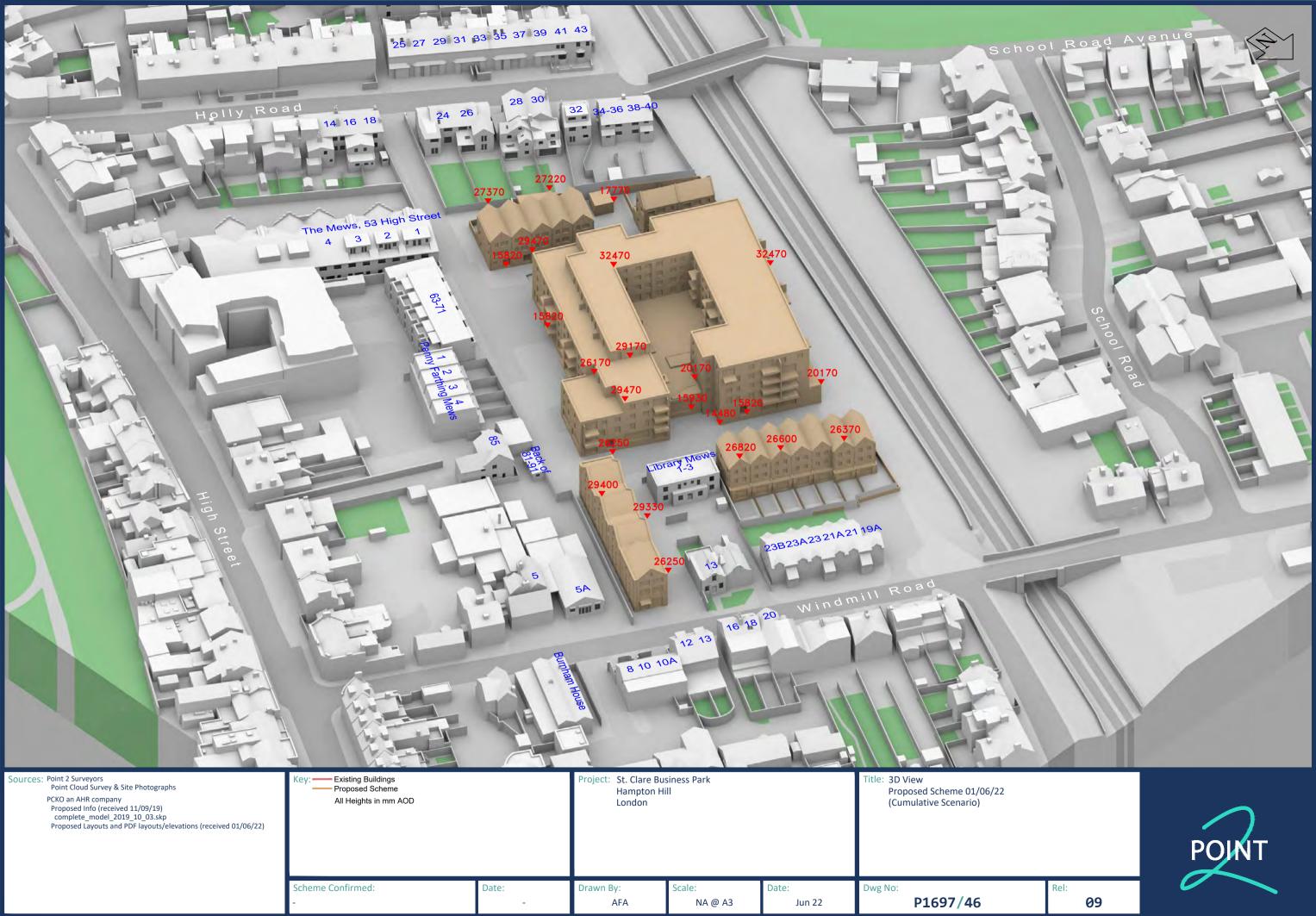


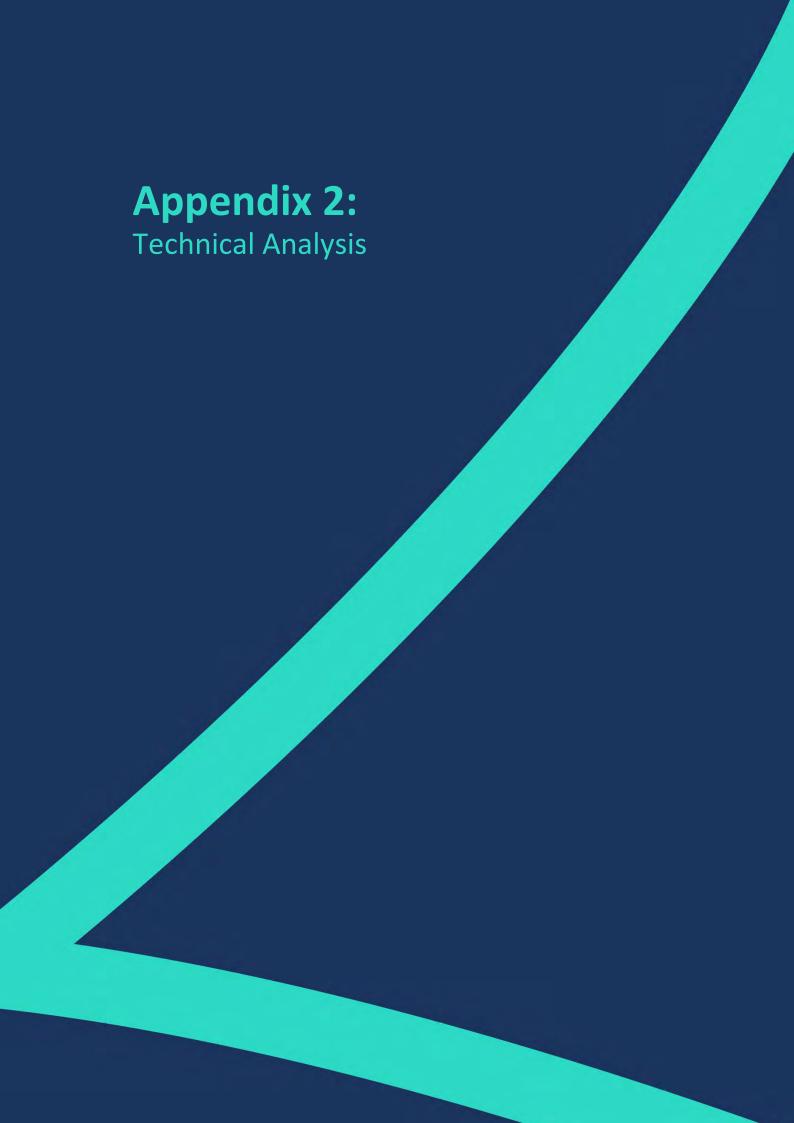














Room Room Use Window Existing VSC Proposed VSC Loss 20 Windmill Road R1/90 W1/90 26.70 26.42 0.28 R3/90 W3/90 29.95 28.75 1.20 R1/91 W1/91 29.43 28.82 0.61 R2/91 W2/91 35.88 34.18 1.70 R2/91 W3/91 31.57 30.43 1.14 R1/92 W1/92 34.55 33.83 0.72 R2/92 W2/92 38.58 36.87 1.71 18 Windmill Road R1/100 LD W2/100 33.72 31.59 2.13 R1/101 BEDROOM W1/101 35.00 32.60 2.40 R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 16 Windmill Road R1/11 B									
R1/90 W1/90 26.70 26.42 0.28 R3/90 W3/90 29.95 28.75 1.20 R1/91 W1/91 29.43 28.82 0.61 R2/91 W3/91 35.88 34.18 1.70 R2/91 W3/91 31.57 30.43 1.14 R1/92 W1/92 34.55 33.83 0.72 R2/92 W2/92 38.58 36.87 1.71 18 Windmill Road R1/100 LD W2/100 33.72 31.59 2.13 R1/101 BEDROOM W1/101 35.00 32.60 2.40 R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W3/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 16 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 14 Windmill Road R1/120 W1/121 35.08 22.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	Room	Room Use	Window			Loss	%Loss		
R3/90	Vindmill Roa	nd							
R1/91	R1/90		W1/90	26.70	26.42	0.28	1.05		
R2/91	R3/90		W3/90	29.95	28.75	1.20	4.01		
R2/91 W3/91 31.57 30.43 1.14 R1/92 W1/92 34.55 33.83 0.72 R2/92 W2/92 38.58 36.87 1.71 8 Windmill Road R1/100 LD W2/100 33.72 31.59 2.13 R1/101 BEDROOM W1/101 35.00 32.60 2.40 R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 4 Windmill Road W1/120 32.76 29.60 3.16 R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87 <td>R1/91</td> <td></td> <td>W1/91</td> <td>29.43</td> <td>28.82</td> <td>0.61</td> <td>2.07</td>	R1/91		W1/91	29.43	28.82	0.61	2.07		
R1/92 W1/92 34.55 33.83 0.72 R2/92 W2/92 38.58 36.87 1.71 8 Windmill Road R1/100 LD W2/100 33.72 31.59 2.13 R1/101 BEDROOM W1/101 35.00 32.60 2.40 R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87							4.74		
R2/92 W2/92 38.58 36.87 1.71 R8 Windmill Road R1/100 LD W2/100 33.72 31.59 2.13 R1/101 BEDROOM W1/101 35.00 32.60 2.40 R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 L6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 L4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	R2/91		W3/91	31.57	30.43	1.14	3.61		
R1/100 LD W2/100 33.72 31.59 2.13 R1/101 BEDROOM W1/101 35.00 32.60 2.40 R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	R1/92		W1/92	34.55	33.83	0.72	2.08		
R1/100 LD W2/100 33.72 31.59 2.13 R1/101 BEDROOM W1/101 35.00 32.60 2.40 R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 L6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 L4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	R2/92		W2/92	38.58	36.87	1.71	4.43		
R1/101 BEDROOM W1/101 35.00 32.60 2.40 R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 L6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 L4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	Vindmill Roa	nd							
R1/102 STUDY W1/102 86.47 85.44 1.03 R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 L6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 L4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	R1/100	LD	W2/100	33.72	31.59	2.13	6.32		
R2/102 BEDROOM W2/102 84.05 83.01 1.04 R2/102 BEDROOM W3/102 84.30 84.30 0.00 84.30 0.00 84.30 0.00 84.30 84.30 0.00 84.30 84.30 84.30 0.00 84.30 0.00 84.30 84.30 0.00 84.30 0.	R1/101	BEDROOM	W1/101	35.00	32.60	2.40	6.86		
R2/102 BEDROOM W3/102 84.30 84.30 0.00 R6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 R4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	R1/102	STUDY	W1/102	86.47	85.44	1.03	1.19		
R2/102 BEDROOM W3/102 84.30 84.30 0.00 L6 Windmill Road R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 L4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	R2/102	BEDROOM	W2/102	84.05	83.01	1.04	1.24		
R1/110 LD W1/110 33.92 31.41 2.51 R1/111 BEDROOM W1/111 35.08 32.43 2.65 4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87						0.00	0.00		
R1/111 BEDROOM W1/111 35.08 32.43 2.65 4 Windmill Road R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	Vindmill Roa	nd							
R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	R1/110	LD	W1/110	33.92	31.41	2.51	7.40		
R1/120 W1/120 32.76 29.60 3.16 R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	R1/111	BEDROOM	W1/111	35.08	32.43	2.65	7.55		
R1/121 W1/121 30.51 27.77 2.74 R1/121 W2/121 30.94 28.07 2.87	Vindmill Roa	nd							
R1/121 W2/121 30.94 28.07 2.87	R1/120		W1/120	32.76	29.60	3.16	9.65		
	R1/121		W1/121	30.51	27.77	2.74	8.98		
R1/122 W1/122 35.50 33.28 2.22	R1/121		W2/121	30.94	28.07	2.87	9.28		
	R1/122		W1/122	35.50	33.28	2.22	6.25		
2 Windmill Road	Vindmill Roa	ad							
R2/130 W2/130 34.21 30.61 3.60	R2/130		W2/130	34.21	30.61	3.60	10.52		
R1/131 W1/131 31.21 28.07 3.14	R1/131		W1/131	31.21	28.07	3.14	10.06		



ST. CLARE BUSINESS PARK, HAMPTON
EXISTING vs PROPOSED SCHEME 01/06/22
CUMULATIVE SCENARIO
P1697 - Rel8

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/131		W2/131	31.49	28.36	3.13	9.94
R1/132		W1/132	35.54	33.27	2.27	6.39
0A Windmill	Road					
R2/140	LD	W2/140	26.46	24.38	2.08	7.86
R2/140	LD	W3/140	29.06	26.86	2.20	7.57
R2/140	LD	W4/140	31.12	28.95	2.17	6.97
R2/140	LD	W5/140	28.65	26.68	1.97	6.88
R1/141	BEDROOM	W1/141	22.33	20.78	1.55	6.94
R1/141	BEDROOM	W2/141	28.60	26.78	1.82	6.36
0 Windmill F	Road					
R2/150	LIVINGROOM	W3/150	27.92	25.93	1.99	7.13
R1/151	BEDROOM	W1/151	29.74	28.03	1.71	5.75
Windmill Ro	pad					
R1/160	LD	W1/160	32.39	30.24	2.15	6.64
R1/160	LD	W2/160	30.32	28.33	1.99	6.56
R1/160	LD	W3/160	21.51	19.84	1.67	7.76
R1/161	BEDROOM	W1/161	29.90	28.27	1.63	5.45
urnham Hoเ	ise, Archer Mews					
R1/170		W1/170	30.20	29.63	0.57	1.89
R1/170		W2/170	31.08	30.34	0.74	2.38
R2/170		W3/170	31.59	30.71	0.88	2.79
R2/170		W4/170	30.73	28.87	1.86	6.05
R2/170		W5/170	32.36	31.19	1.17	3.62
R2/170		W6/170	27.04	26.98	0.06	0.22
R3/170		W7/170	32.08	31.15	0.93	2.90
R1/171		W1/171	33.99	33.04	0.95	2.79
R2/171		W2/171	34.77	33.55	1.22	3.51

19A Windmill Road



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss				
R1/20		W1/20	38.28	38.25	0.03	0.08				
R1/21		W1/21	39.06	39.00	0.06	0.15				
21 Windmill F	21 Windmill Road									
R2/30		W3/30	30.67	26.58	4.09	13.34				
R1/31		W1/31	37.19	33.21	3.98	10.70				
21A Windmill	Road									
R1/40		W1/40	30.74	26.98	3.76	12.23				
R1/41		W1/41	37.15	32.99	4.16	11.20				
23 Windmill F	Road									
R2/50		W2/50	30.38	26.54	3.84	12.64				
R1/51		W1/51	37.08	32.79	4.29	11.57				
23A Windmill	Road									
R1/60		W1/60	30.58	26.61	3.97	12.98				
R1/61		W1/61	37.02	32.74	4.28	11.56				
23B Windmill	Road									
R2/70 R2/70		W2/70 W3/70	30.53 27.88	27.01 27.15	3.52 0.73	11.53 2.62				
R1/71 R1/71		W1/71 W2/71	36.90 35.39	32.65 33.29	4.25 2.10	11.52 5.93				
The Old Libra	ry, 13 Windmill Roa	d								
R3/80 R3/80	KD KD	W3/80 W4/80	32.60 24.85	29.74 27.16	2.86 -2.31	8.77 -9.30				
R4/80 R4/80 R4/80 R4/80 R4/80	OFFICE OFFICE OFFICE OFFICE	W5/80 W6/80 W7/80 W8/80 W9/80	31.48 31.65 31.61 34.51 31.28	31.48 31.65 31.61 34.51 31.28	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00				



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/81	MEZZANINE	W1/81	34.62	31.57	3.05	8.81
1-3 Library Me	ews					
R1/10	LKD	W1/10	27.64	30.08	-2.44	-8.83
R1/10	LKD	W10/10	37.04	22.86	14.18	38.28
R2/10	BEDROOM	W2/10	32.83	32.91	-0.08	-0.24
R4/10	LD	W6/10	32.05	31.66	0.39	1.22
R4/10	LD	W7/10	25.67	27.26	-1.59	-6.19
R5/10	KITCHEN	W8/10	35.93	22.51	13.42	37.35
R1/11	LKD	W1/11	37.29	35.03	2.26	6.06
R1/11	LKD	W12/11	38.43	26.57	11.86	30.86
R2/11	BEDROOM	W2/11	37.13	35.25	1.88	5.06
R2/11	BEDROOM	W3/11	37.47	35.46	2.01	5.36
R3/11	BEDROOM	W4/11	37.45	35.14	2.31	6.17
R3/11	BEDROOM	W5/11	37.05	34.39	2.66	7.18
R4/11	BEDROOM	W6/11	37.06	33.09	3.97	10.71
85 High Street	t					
R1/210		W1/210	22.89	20.96	1.93	8.43
R2/210		W2/210	31.02	28.68	2.34	7.54
R3/210		W3/210	24.45	23.69	0.76	3.11
R3/210		W4/210	34.10	28.81	5.29	15.51
R1/211		W1/211	35.72	34.07	1.65	4.62
R2/211		W2/211	38.09	36.20	1.89	4.96
R3/211		W3/211	38.15	32.01	6.14	16.09
R4/211		W4/211	38.16	31.49	6.67	17.48
4 Penny Farth	ing Mews					
R1/220	STUDY	W1/220	17.35	12.92	4.43	25.53



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/220	STUDY	W2/220	16.33	11.40	4.93	30.19
R1/220	STUDY	W2/220 W3/220	15.96	10.97	4.99	31.27
R1/220	STUDY	W4/220	16.02	11.22		29.96
K1/220	31001	VV4/220	16.02	11.22	4.80	29.96
R1/221	LK	W1/221	37.31	30.93	6.38	17.10
R1/221	LK	W2/221	37.31	30.84	6.47	17.34
R1/222	BEDROOM	W1/222	39.21	34.32	4.89	12.47
R1/222	BEDROOM	W2/222	39.19	34.15	5.04	12.86
11/222	BEBROOM	VV 2/ 222	33.13	54.15	3.04	12.00
3 Penny Farth	ing Mews					
R1/230	STUDY	W1/230	15.13	11.00	4.13	27.30
R1/230	STUDY	W2/230	15.40	10.80	4.60	29.87
R1/230	STUDY	W3/230	15.54	10.87	4.67	30.05
R1/230	STUDY	W4/230	15.67	11.23	4.44	28.33
R1/231	LK	W1/231	37.11	30.65	6.46	17.41
R1/231	LK					17.41
K1/251	LK	W2/231	36.94	30.55	6.39	17.30
R1/232	BEDROOM	W1/232	39.17	33.98	5.19	13.25
R1/232	BEDROOM	W2/232	39.10	33.80	5.30	13.55
2 Penny Farth	ing Mews					
R1/240	STUDY	W1/240	14.20	10.86	3.34	23.52
R1/240	STUDY	W2/240	14.29	10.52	3.77	26.38
R1/240	STUDY	W3/240	14.41	10.50	3.91	27.13
R1/240	STUDY	W4/240	14.73	11.07	3.66	24.85
R1/241	LK	W1/241	36.66	30.32	6.34	17.29
R1/241	LK	W2/241	35.89	29.65	6.24	17.39
R1/242	BEDROOM	W1/242	39.00	33.63	5.37	13.77
R1/242	BEDROOM	W2/242	38.86	33.42	5.44	14.00
L Penny Farth	ing Mews					
R1/250	STUDY	W1/250	13.66	9.93	3.73	27.31
R1/250	STUDY	W2/250	13.44	9.45	3.79	29.69
R1/250	STUDY	W3/250	13.44	9.13	4.13	31.15
R1/250	STUDY	W4/250	12.81	8.78	4.13	31.13
, 200	3.021	, 255	12.01	5., 5		52.10
R1/251	LK	W1/251	34.36	28.14	6.22	18.10
R1/251	LK	W2/251	30.27	24.80	5.47	18.07
R1/251	LK	W3/251	9.94	9.86	0.08	0.80



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/252	BEDROOM	W1/252	38.39	32.92	5.47	14.25
R1/252	BEDROOM	W2/252	36.46	31.39	5.07	13.91
1 The Mews,	53 High Street					
24/272			40.00			
R1/270 R1/270	BEDROOM BEDROOM	W1/270 W2/270	10.00 9.32	10.04 9.50	-0.04 -0.18	-0.40 -1.93
K1/2/U	BEDROOM	VV 2/ 2 / U	9.32	9.50	-0.18	-1.93
R2/270	BEDROOM	W3/270	12.57	12.76	-0.19	-1.51
R3/270		W4/270	25.26	29.32	-4.06	-16.07
R1/271	BEDROOM	W1/271	19.69	19.27	0.42	2.13
R2/271	BEDROOM	W2/271	22.07	20.72	1.35	6.12
R3/271		W3/271	30.84	32.70	-1.86	-6.03
R1/272	LKD	W1/272	35.57	34.41	1.16	3.26
R1/272	LKD	W2/272	35.27	34.00	1.27	3.60
R1/272	LKD	W3/272	35.36	34.04	1.32	3.73
R1/272	LKD	W4/272	35.81	34.44	1.37	3.83
R1/272	LKD	W5/272	35.98	35.84	0.14	0.39
2 The Mews,	53 High Street					
R1/280	BEDROOM	W1/280	14.45	14.47	-0.02	-0.14
R1/280	BEDROOM	W2/280	11.94	11.96	-0.02	-0.17
,		,				
R2/280	BEDROOM	W3/280	11.32	11.36	-0.04	-0.35
R2/280	BEDROOM	W4/280	11.15	11.19	-0.04	-0.36
R1/281	BEDROOM	W1/281	24.73	24.70	0.03	0.12
R2/281	BEDROOM	W2/281	20.88	20.83	0.05	0.24
R1/282	BEDROOM	W1/282	34.84	34.12	0.72	2.07
R1/282	BEDROOM	W2/282	34.73	33.98	0.75	2.16
R1/282	BEDROOM	W3/282	34.78	33.96	0.82	2.36
R1/282	BEDROOM	W4/282	35.11	34.17	0.94	2.68
3 The Mews,	53 High Street					
R1/290		W1/290	14.48	14.48	0.00	0.00
R1/290		W2/290	13.40	13.41	-0.01	-0.07
						ILINE 20



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/290		W3/290	13.87	13.88	-0.01	-0.07
R2/290		W4/290	15.91	15.92	-0.01	-0.06
R1/291		W1/291	27.62	27.59	0.03	0.11
R2/291		W2/291	27.78	27.75	0.03	0.11
R1/292		W1/292	33.41	33.04	0.37	1.11
R1/292		W2/292	33.54	33.15	0.39	1.16
R1/292		W3/292	34.01	33.56	0.45	1.32
R1/292 The Mews,	53 High Street	W4/292	34.13	33.65	0.48	1.41
R1/300		W1/300	15.04	15.04	0.00	0.00
R1/300		W2/300	14.01	14.02	-0.01	-0.07
R2/300		W3/300	14.22	14.22	0.00	0.00
R2/300		W4/300	15.90	15.90	0.00	0.00
R1/301		W1/301	24.14	24.10	0.04	0.17
R2/301		W2/301	26.30	26.26	0.04	0.15
Holly Road	d					
R1/310		W1/310	14.42	14.42	0.00	0.00
R1/311		W1/311	32.55	32.42	0.13	0.40
R1/315		W1/315	30.07	30.01	0.06	0.20
R1/316		W1/316	35.02	34.74	0.28	0.80
Holly Road	d					
R1/320		W1/320	14.07	14.07	0.00	0.00
R1/321		W1/321	32.67	32.67	0.00	0.00
R1/325		W1/325	30.63	30.63	0.00	0.00
R1/326		W1/326	35.18	34.78	0.40	1.14



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/330		W1/330	20.19	20.12	0.07	0.35
R1/331		W1/331	33.92	33.34	0.58	1.71
R1/335		W1/335	31.23	31.03	0.20	0.64
R1/335		W2/335	31.98	31.81	0.17	0.53
R2/335		W3/335	24.34	24.30	0.04	0.16
R2/335		W4/335	16.75	16.75	0.00	0.00
R1/336		W1/336	35.28	34.84	0.44	1.25
24 Holly Road						
R1/340		W1/340	28.87	28.87	0.00	0.00
R1/340		W2/340	33.25	32.61	0.64	1.92
R1/340		W3/340	33.47	32.85	0.62	1.85
R1/340		W4/340	19.87	18.99	0.88	4.43
R2/340		W5/340	21.69	21.56	0.13	0.60
R2/341		W2/341	35.58	34.71	0.87	2.45
R3/341		W3/341	85.45	84.73	0.72	0.84
R3/341		W4/341	32.90	31.78	1.12	3.40
26 Holly Road						
R1/350	LD	W1/350	32.73	31.40	1.33	4.06
R1/350	LD	W2/350	71.09	70.73	0.36	0.51
R2/350	KITCHEN	W3/350	32.47	31.12	1.35	4.16
R2/350	KITCHEN	W4/350	31.91	30.61	1.30	4.07
R1/351	BEDROOM	W1/351	32.63	32.08	0.55	1.69
R3/351	BEDROOM	W3/351	36.03	34.24	1.79	4.97
R3/351	BEDROOM	W4/351	35.96	34.09	1.87	5.20
8 Holly Road						
R1/360	LK	W1/360	32.47	30.04	2.43	7.48
R1/360	LK	W2/360	70.22	68.37	1.85	2.63
R1/360	LK	W3/360	33.88	33.30	0.58	1.71
R1/360	LK	W4/360	34.44	34.44	0.00	0.00



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/360	LK	W5/360	62.02	62.09	-0.07	-0.11
R1/360	LK	W6/360	33.23	30.41	2.82	8.49
R1/361	BEDROOM	W1/361	25.58	25.58	0.00	0.00
R1/365	BEDROOM	W1/365	33.45	31.97	1.48	4.42
R1/365	BEDROOM	W3/365	76.46	74.71	1.75	2.29
R1/365	BEDROOM	W4/365	73.20	73.20	0.00	0.00
R2/365	BEDROOM	W2/365	36.66	33.42	3.24	8.84
R2/365	BEDROOM	W5/365	38.10	35.64	2.46	6.46
R2/365	BEDROOM	W6/365	75.71	75.69	0.02	0.03
30 Holly Road						
R1/370	KD	W1/370	29.93	28.05	1.88	6.28
R1/370	KD	W2/370	73.18	71.67	1.51	2.06
R1/370	KD	W3/370	8.27	8.22	0.05	0.60
R1/370	KD	W4/370	3.39	3.32	0.07	2.06
R1/370	KD	W5/370	3.03	2.92	0.11	3.63
R1/371	BEDROOM	W1/371	16.46	16.46	0.00	0.00
R1/375	BEDROOM	W1/375	47.48	43.69	3.79	7.98
R2/375	BEDROOM	W2/375	45.94	42.18	3.76	8.18
32 Holly Road						
R1/380		W1/380	28.58	25.36	3.22	11.27
R1/380		W2/380	30.99	27.54	3.45	11.13
R2/380		W3/380	35.20	31.11	4.09	11.62
R5/380		W8/380	15.15	15.15	0.00	0.00
R5/380		W9/380	30.71	30.71	0.00	0.00
R5/380		W10/380	8.56	8.56	0.00	0.00
R1/381		W1/381	36.85	33.05	3.80	10.31
R2/381		W2/381	37.05	33.14	3.91	10.55
R2/381		W3/381	15.27	14.54	0.73	4.78
R3/381		W4/381	34.75	34.75	0.00	0.00
R4/381		W5/381	33.57	33.57	0.00	0.00



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss		
R1/382		W1/382	38.76	35.85	2.91	7.51		
R1/382		W2/382	38.82	35.85	2.97	7.65		
R1/382		W3/382	85.61	85.61	0.00	0.00		
R1/382		W4/382	84.99	84.99	0.00	0.00		
34-36 Holly R	oad							
R1/390		W1/390	32.58	28.26	4.32	13.26		
R2/390		W2/390	33.05	28.60	4.45	13.46		
R5/390		W8/390	14.97	14.97	0.00	0.00		
R5/390		W9/390	32.83	32.83	0.00	0.00		
R5/390		W10/390	18.60	18.60	0.00	0.00		
R1/391		W1/391	33.92	29.83	4.09	12.06		
R4/391		W4/391	32.66	32.66	0.00	0.00		
R5/391		W5/391	33.03	33.03	0.00	0.00		
38-40 Holly R	oad							
R1/400		W1/400	33.91	29.71	4.20	12.39		
R2/400		W2/400	32.91	28.76	4.15	12.61		
R3/400		W3/400	15.39	15.39	0.00	0.00		
R3/400		W4/400	33.46	33.46	0.00	0.00		
R3/400		W5/400	19.13	19.13	0.00	0.00		
R2/401		W2/401	33.68	29.74	3.94	11.70		
R3/401		W3/401	33.20	33.20	0.00	0.00		
R4/401		W4/401	33.61	33.61	0.00	0.00		
13 Holly Road	H							
R1/410		W1/410	26.67	26.55	0.12	0.45		
R1/410		W2/410	33.37	33.17	0.20	0.60		
R1/410		W3/410	31.21	31.10	0.11	0.35		
R3/410		W6/410	37.99	37.99	0.00	0.00		



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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R4/410		W7/410	35.61	35.61	0.00	0.00
R4/410		W8/410	36.84	36.84	0.00	0.00
R4/410		W9/410	31.98	31.98	0.00	0.00
R4/410		W10/410	29.67	29.67	0.00	0.00
R4/410		W11/410	37.00	37.00	0.00	0.00
R4/410		W12/410	36.57	36.57	0.00	0.00
R4/410		W13/410	38.38	38.39	-0.01	-0.03
R4/410		W14/410	38.36	38.38	-0.02	-0.05
R1/411		W1/411	36.28	35.94	0.34	0.94
R1/411		W2/411	36.44	36.09	0.35	0.96
R2/411		W3/411	39.23	39.20	0.03	0.08
R2/411		W4/411	39.24	39.20	0.04	0.10
R1/415		W1/415	38.97	38.97	0.00	0.00
Holly Road						
R2/420		W3/420	21.52	21.47	0.05	0.23
R2/420		W4/420	32.93	32.79	0.14	0.43
R2/420		W5/420	28.04	27.94	0.10	0.36
R3/420		W6/420	12.70	12.70	0.00	0.00
R4/420		W7/420	16.21	16.21	0.00	0.00
R4/420		W8/420	35.48	35.49	-0.01	-0.03
R1/421		W1/421	36.17	35.82	0.35	0.97
R1/421		W2/421	36.17	35.84	0.33	0.91
R2/421		W3/421	26.46	26.46	0.00	0.00
R1/425		W1/425	38.88	38.88	0.00	0.00
Holly Road						
R1/430		W1/430	35.38	35.41	-0.03	-0.08
R2/430		W2/430	14.57	14.57	0.00	0.00
R1/431		W1/431	27.54	27.54	0.00	0.00
R1/435		W1/435	38.70	38.70	0.00	0.00

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/440	LIVINGROOM	W1/440	32.86	32.86	0.00	0.00
R1/441	BEDROOM	W1/441	28.17	28.17	0.00	0.00
35 Holly Road						
R1/450	KITCHEN	W1/450	35.82	35.82	0.00	0.00
R1/450	KITCHEN	W2/450	33.59	33.59	0.00	0.00
, R1/450	KITCHEN	, W3/450	33.02	33.02	0.00	0.00
R1/450	KITCHEN	W4/450	39.72	39.72	0.00	0.00
R1/451	BEDROOM	W1/451	21.19	21.19	0.00	0.00
/						
R1/452	BEDROOM	W1/452	27.15	27.15	0.00	0.00
R1/452	BEDROOM	W2/452	84.57	84.10	0.47	0.56
R1/452	BEDROOM	W3/452	87.54	87.06	0.48	0.55
33 Holly Road						
R1/460	LIVINGROOM	W1/460	14.59	14.59	0.00	0.00
R2/460	KITCHEN	W2/460	6.48	6.48	0.00	0.00
R2/460	KITCHEN	W3/460	9.34	9.34	0.00	0.00
R2/460	KITCHEN	W4/460	34.75	34.75	0.00	0.00
R1/461	BEDROOM	W1/461	24.43	24.43	0.00	0.00
R1/462	BEDROOM	W1/462	35.44	35.44	0.00	0.00
R1/462	BEDROOM	W2/462	37.80	37.80	0.00	0.00
R1/462	BEDROOM	W3/462	38.24	38.24	0.00	0.00
R1/462	BEDROOM	W4/462	87.41	86.94	0.47	0.54
31 Holly Road						
R3/470	KITCHEN	W4/470	14.42	14.42	0.00	0.00
R1/471	BEDROOM	W1/471	26.63	26.63	0.00	0.00
R1/475	BEDROOM	W1/475	37.07	37.07	0.00	0.00
29 Holly Road						
R1/480	DINING	W1/480	14.59	14.59	0.00	0.00
R2/480	KITCHEN	W2/480	12.35	12.35	0.00	0.00
			12			ILINE 20



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss	
R2/480	KITCHEN	W3/480	17.02	17.02	0.00	0.00	
R1/481		W1/481	27.25	27.25	0.00	0.00	
R1/485		W1/485	34.83	34.83	0.00	0.00	
7 Holly Road							
R1/490		W1/490	28.08	28.08	0.00	0.00	
R1/490		W2/490	8.00	8.00	0.00	0.00	
R2/490		W3/490	11.77	11.77	0.00	0.00	
R1/491		W1/491	27.24	27.24	0.00	0.00	
R1/495		W1/495	33.02	33.02	0.00	0.00	
6 Holly Road							
R1/500	LD	W1/500	21.27	21.27	0.00	0.00	
R1/500	LD	W2/500	22.87	22.87	0.00	0.00	
R1/500	LD	W3/500	22.93	22.93	0.00	0.00	
R1/500	LD	W4/500	47.22	47.22	0.00	0.00	
R1/500	LD	W5/500	34.24	34.24	0.00	0.00	
R1/501	BEDROOM	W1/501	25.88	25.88	0.00	0.00	
R2/501	BEDROOM	W2/501	27.43	27.43	0.00	0.00	
R2/502		W1/502	38.63	38.63	0.00	0.00	
R2/502		W3/502	87.21	86.88	0.33	0.38	
R2/502		W4/502	82.90	82.67	0.23	0.28	
Myrtle Road							
R1/510		W1/510	21.71	21.71	0.00	0.00	
R2/510		W2/510	30.76	30.76	0.00	0.00	
R2/510		W3/510	31.34	31.34	0.00	0.00	
R2/510		W4/510	34.34	34.34	0.00	0.00	
R2/510		W5/510	24.08	24.08	0.00	0.00	
R2/510		W6/510	15.10	15.10	0.00	0.00	
R4/510		W11/510	19.30	19.30	0.00	0.00	
R4/510		W12/510	28.47	28.47	0.00	0.00	
R4/510		W13/510	25.09	25.09	0.00	0.00	



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/511		W1/511	29.52	29.52	0.00	0.00
R3/511		W3/511	27.34	27.34	0.00	0.00
R5/511		W5/511	32.51	32.51	0.00	0.00
R5/511		W6/511	32.81	32.81	0.00	0.00
4 Myrtle Road						
R2/520		W4/520	33.39	33.39	0.00	0.00
R2/520		W5/520	22.11	22.12	-0.01	-0.05
R3/520		W6/520	26.09	26.09	0.00	0.00
R3/520		W7/520	32.52	32.52	0.00	0.00
R3/520		W8/520	37.48	37.59	-0.11	-0.29
R1/521		W1/521	36.38	36.38	0.00	0.00
R2/521		W2/521	38.77	38.77	0.00	0.00
R1/522		W1/522	38.30	38.11	0.19	0.50
6 Myrtle Road						
R1/530		W1/530	33.81	33.81	0.00	0.00
R1/530		W2/530	34.34	34.34	0.00	0.00
R2/530		W3/530	14.54	14.56	-0.02	-0.14
R1/531		W1/531	38.45	38.45	0.00	0.00
R2/531		W2/531	29.20	29.20	0.00	0.00
D4 /E22		N/4 /522	01.00	01.00	0.00	0.00
R1/532 R1/532		W1/532 W2/532	81.99 38.65	81.99 38.65	0.00 0.00	0.00 0.00
8 Myrtle Road						
R1/540		W1/540	5.60	5.60	0.00	0.00
R1/540		W2/540	27.02	27.02	0.00	0.00
R1/540		W3/540	21.23	21.23	0.00	0.00
R1/540		W4/540	19.08	19.08	0.00	0.00
R1/540		W5/540	34.68	34.70	-0.02	-0.06
R1/540		W6/540	28.05	28.06	-0.01	-0.04
R1/540		W7/540	78.79	78.79	0.00	0.00



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss		
R1/541		W1/541	28.00	28.00	0.00	0.00		
R2/541		W2/541	37.89	37.89	0.00	0.00		
R1/542		W1/542	86.91	86.91	0.00	0.00		
10 Myrtle Roa	d							
R1/550		W1/550	32.51	32.58	-0.07	-0.22		
111/330		W 1/ 550	32.31	32.36	-0.07	-0.22		
R2/550		W2/550	12.92	12.92	0.00	0.00		
R1/551		W1/551	37.55	37.55	0.00	0.00		
R2/551		W2/551	22.61	22.61	0.00	0.00		
12 Myrtle Roa	d							
R1/560	DINING	W1/560	14.61	14.66	-0.05	-0.34		
R2/560	KITCHEN	W2/560	16.09	16.13	-0.04	-0.25		
R2/560	KITCHEN	W3/560	32.05	32.06	-0.01	-0.03		
R2/560	KITCHEN	W4/560	31.99	31.99	0.00	0.00		
R1/561	BEDROOM	W1/561	21.01	21.01	0.00	0.00		
R3/561	BEDROOM	W3/561	36.95	36.95	0.00	0.00		
R1/562	BEDROOM	W1/562	28.95	28.95	0.00	0.00		
R2/562	BEDROOM	W2/562	35.34	35.25	0.09	0.25		
R2/562	BEDROOM	W3/562	39.13	39.13	0.00	0.00		
14 Myrtle Roa	d							
R1/570		W1/570	31.65	31.65	0.00	0.00		
R1/570		, W3/570	27.04	27.04	0.00	0.00		
R1/571		W1/571	36.59	36.59	0.00	0.00		
L6 Myrtle Roa	d							
D1 /E00	VD	\\\\1 /EQQ	21.02	21.02	0.00	0.00		
R1/580 R1/580	KD KD	W1/580 W2/580	31.03 76.10	31.03 76.10	0.00 0.00	0.00		



Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss	
R2/580	LIVINGROOM	W3/580	38.06	38.11	-0.05	-0.13	
R2/581	BEDROOM	W2/581	39.13	39.13	0.00	0.00	
R2/582 R2/582	BEDROOM BEDROOM	W2/582 W3/582	39.61 39.61	39.61 39.61	0.00 0.00	0.00 0.00	
63-71 High St	reet						
R1/690	LKD	W1/690	12.73	12.65	0.08	0.63	
R1/690	LKD	, W2/690	27.03	26.98	0.05	0.18	
R2/690	LKD	W3/690	30.69	27.94	2.75	8.96	
R3/690	LKD	W4/690	32.53	27.40	5.13	15.77	
R4/690	LKD	W5/690	33.70	26.31	7.39	21.93	
R5/690	LKD	W6/690	33.70	25.44	8.26	24.51	
R6/690	LKD	W7/690	32.22	24.86	7.36	22.84	
R1/691	BEDROOM	W2/691	31.95	30.75	1.20	3.76	
R2/691	BEDROOM	W3/691	34.19	31.05	3.14	9.18	
R3/691	BEDROOM	W4/691	35.50	30.54	4.96	13.97	
R4/691	BEDROOM	W5/691	36.40	29.57	6.83	18.76	
R5/691	BEDROOM	W6/691	36.60	28.77	7.83	21.39	
R6/691	BEDROOM	W7/691	36.19	28.28	7.91	21.86	
R1/692	BEDROOM	W1/692	27.80	24.52	3.28	11.80	
R1/692	BEDROOM	W10/692	13.93	13.93	0.00	0.00	
R2/692	BEDROOM	W2/692	28.25	23.94	4.31	15.26	
R2/692	BEDROOM	W9/692	12.50	12.50	0.00	0.00	
D2/602	DEDDOOM	W2/502	20.64	22.40	F 43	10.00	
R3/692 R3/692	BEDROOM BEDROOM	W3/692 W8/692	28.61 12.40	23.18 12.40	5.43 0.00	18.98 0.00	
113/032	PEDITOON	vv 0/ UJZ	12.40	1∠.4∪	0.00	0.00	
R4/692	BEDROOM	W4/692	29.06	22.87	6.19	21.30	
R4/692	BEDROOM	W7/692	12.33	12.33	0.00	0.00	



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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R5/692	BEDROOM	W5/692	29.14	22.57	6.57	22.55
R5/692	BEDROOM	W6/692	11.59	11.59	0.00	0.00



			e sus					
Room	Room Use	Window	Exis ADF	ting Total	Prop ADF	osed Total	Total Loss	%Loss
			ADF	TOLAT	ADF	TOLAI		
20 Windmill R	oad							
R1/90		W1/90	1.35	1.35	1.33	1.33	0.01	0.82
R3/90		W3/90	1.45	1.45	1.41	1.41	0.04	2.76
R1/91		W1/91	0.68	0.68	0.67	0.67	0.01	1.62
R2/91		W2/91	0.61		0.59			
R2/91		W3/91	0.56	1.17	0.54	1.13	0.04	3.67
R1/92		W1/92	0.83	0.83	0.82	0.82	0.02	1.81
,		,						
R2/92		W2/92	0.55	0.55	0.53	0.53	0.02	4.35
18 Windmill R	oad							
R1/100	LD	W2/100	0.90	0.90	0.85	0.85	0.05	5.45
R1/101	BEDROOM	W1/101	2.20	2.20	2.07	2.07	0.13	6.03
R1/102	STUDY	W1/102	2.67	2.67	2.64	2.64	0.03	1.05
R2/102	BEDROOM	W2/102	0.67		0.66			
R2/102	BEDROOM	W3/102	1.06	1.73	1.06	1.72	0.01	0.46
16 Windmill R	oad							
R1/110	LD	W1/110	0.84	0.84	0.78	0.78	0.05	6.33
R1/111	BEDROOM	W1/111	1.98	1.98	1.85	1.85	0.13	6.57
14 Windmill R	oad							
R1/120		W1/120	1.76	1.76	1.62	1.62	0.14	7.95
R1/121		W1/121	0.65		0.60			
R1/121		W2/121	0.65	1.30	0.60	1.19	0.10	7.88
R1/122		W1/122	1.30	1.30	1.23	1.23	0.07	5.45
12 Windmill R	oad							
R2/130		W2/130	1.81	1.81	1.65	1.65	0.16	8.90
R1/131		W1/131	0.65		0.60			



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Daam	Room Use	Window	Exis	sting	Prop	osed	Total Loss	%Loss	
Room	Room Use	window	ADF	Total	ADF	Total	Total Loss	%LOSS	
R1/131		W2/131	0.65	1.30	0.60	1.19	0.11	8.53	
R1/132		W1/132	1.30	1.30	1.22	1.22	0.07	5.63	
404 147 1 111	B 1								
10A Windmill	Road								
R2/140	LD	W2/140	0.39		0.37				
R2/140	LD	W3/140	0.33		0.37				
		W4/140			0.21				
R2/140	LD		0.23	4.07		4.04	0.05	F 60	
R2/140	LD	W5/140	0.23	1.07	0.22	1.01	0.06	5.62	
R1/141	BEDROOM	W1/141	0.46		0.43				
R1/141	BEDROOM	W2/141	0.54	1.00	0.43	0.94	0.06	5.82	
N1/141	BEDROOM	VV Z/ 141	0.54	1.00	0.51	0.94	0.06	3.62	
10 Windmill R	Road								
10 1111111111111	loud								
R2/150	LIVINGROOM	W3/150	0.61	0.61	0.58	0.58	0.03	4.59	
R1/151	BEDROOM	W1/151	0.89	0.89	0.84	0.84	0.05	5.29	
8 Windmill Ro	oad								
R1/160	LD	W1/160	0.41		0.39				
R1/160	LD	W2/160	0.34		0.32				
R1/160	LD	W3/160	0.31	1.05	0.29	1.00	0.05	5.12	
/									
R1/161	BEDROOM	W1/161	0.90	0.90	0.85	0.85	0.05	5.11	
Durnham Hau	use Archer Moure								
burninam nou	ise, Archer Mews								
R1/170		W1/170	0.73		0.71				
R1/170		W2/170	0.30	1.02	0.29	1.01	0.02	1.76	
1(1) 17 0		VV 2/ 17 O	0.50	1.02	0.23	1.01	0.02	1.70	
R2/170		W3/170	0.67		0.65				
R2/170		W4/170	0.19		0.18				
R2/170		W5/170	0.59		0.57				
R2/170		W6/170	0.18	1.62	0.18	1.58	0.04	2.71	
112/170		VV 0/ 17 0	0.10	1.02	0.10	1.50	0.01	2.71	
R3/170		W7/170	0.70	0.70	0.68	0.68	0.02	2.57	
•		•							
R1/171		W1/171	0.55	0.55	0.54	0.54	0.02	2.72	
R2/171		W2/171	0.56	0.56	0.54	0.54	0.02	3.21	

19A Windmill Road



			Fyis	ting	Pron	osed				
Room	Room Use	Window	ADF	Total	ADF	Total	Total Loss	%Loss		
R1/20		W1/20	0.83	0.83	0.83	0.83	0.00	0.00		
R1/21		W1/21	0.86	0.86	0.86	0.86	0.00	0.00		
21 Windmill F	Road									
R2/30		W3/30	1.48	1.48	1.33	1.33	0.16	10.52		
R1/31		W1/31	1.29	1.29	1.17	1.17	0.12	9.59		
21A Windmill	Road									
R1/40		W1/40	1.49	1.49	1.34	1.34	0.14	9.49		
R1/41		W1/41	1.29	1.29	1.16	1.16	0.13	10.06		
23 Windmill F	Road									
R2/50		W2/50	1.47	1.47	1.33	1.33	0.14	9.73		
R1/51		W1/51	1.29	1.29	1.16	1.16	0.13	10.32		
23A Windmill	Road									
R1/60		W1/60	1.48	1.48	1.33	1.33	0.15	10.41		
R1/61		W1/61	1.29	1.29	1.16	1.16	0.13	10.26		
23B Windmill	Road									
R2/70 R2/70		W2/70 W3/70	1.47 0.32	1.79	1.34 0.31	1.65	0.13	7.51		
R1/71		W1/71	1.28		1.15					
R1/71		W2/71	0.36	1.64	0.34	1.49	0.15	9.08		
The Old Libra	ry, 13 Windmill Road	d								
R3/80 R3/80	KD KD	W3/80 W4/80	0.29 1.84	2.13	0.27 1.92	2.19	-0.06	-2.68		
R4/80	OFFICE	W5/80	0.32	-	0.32		-	_		
R4/80	OFFICE	W6/80	0.01		0.01					
R4/80 R4/80	OFFICE OFFICE	W7/80 W8/80	0.01 0.35		0.01 0.35					
R4/80	OFFICE	W9/80	0.32	1.01	0.32	1.01	0.00	0.00		



Room	Room Use	Window		sting		osed	Total Loss	%Loss	
			ADF	Total	ADF	Total			
R1/81	MEZZANINE	W1/81	2.14	2.14	1.97	1.97	0.17	7.89	
1-3 Library Me	ews								
R1/10	LKD	W1/10	0.72		0.77				
R1/10	LKD	W10/10	0.70	1.41	0.46	1.24	0.18	12.60	
R2/10	BEDROOM	W2/10	1.27	1.27	1.27	1.27	0.00	-0.24	
,		,							
R4/10 R4/10	LD LD	W6/10 W7/10	0.81 0.72	1.50	0.81	1 55	0.03	1.64	
K4/10	LD	W//10	0.72	1.53	0.75	1.55	-0.03	-1.64	
R5/10	KITCHEN	W8/10	1.05	1.05	0.70	0.70	0.35	32.95	
R1/11	LKD	W1/11	0.66		0.64				
R1/11	LKD	W12/11	0.53	1.18	0.38	1.02	0.16	13.51	
R2/11	BEDROOM	W2/11	0.63		0.61				
R2/11	BEDROOM	W3/11	0.46	1.09	0.45	1.07	0.02	2.02	
D2/11	DEDDOOM	VALA /2.2	0.46		0.45				
R3/11 R3/11	BEDROOM BEDROOM	W4/11 W5/11	0.46 0.63	1.08	0.45 0.61	1.05	0.03	2.95	
	52555		0.00	1.00	0.01	1.00	0.00	2.00	
R4/11	BEDROOM	W6/11	1.26	1.26	1.16	1.16	0.09	7.48	
85 High Street	:								
R1/210		W1/210	1.30	1.30	1.22	1.22	0.07	5.56	
R2/210		W2/210	1.66	1.66	1.57	1.57	0.09	5.66	
D2/240		W2/240	0.52		0.50				
R3/210 R3/210		W3/210 W4/210	0.52 1.18	1.70	0.50 1.03	1.52	0.18	10.52	
		·							
R1/211		W1/211	0.98	0.98	0.95	0.95	0.04	3.96	
R2/211		W2/211	2.23	2.23	2.14	2.14	0.09	4.03	
R3/211		W3/211	1.45	1.45	1.24	1.24	0.21	14.33	
R4/211		W4/211	1.67	1.67	1.42	1.42	0.25	15.00	
4 Penny Farth	ing Mews								
R1/220	STUDY	W1/220	0.26		0.20				



Room	Room Use	Window		sting		osed	Total Loss	%Loss
1100111	noom ooc		ADF	Total	ADF	Total	. 0 (0. 1 2 0 0 0	, 0 2000
D1 /220	CTUDY	W2/220	0.26		0.10			
R1/220	STUDY	W2/220	0.26		0.18			
R1/220	STUDY	W3/220	0.26		0.18			
R1/220	STUDY	W4/220	0.26	1.04	0.19	0.76	0.28	27.09
R1/221	LK	W1/221	0.68		0.58			
R1/221	LK	W2/221	1.43	2.12	1.21	1.80	0.32	15.08
R1/222	BEDROOM	W1/222	0.97		0.85			
R1/222	BEDROOM	W2/222	0.94	1.91	0.82	1.67	0.23	12.23
3 Penny Farth	ing Mews							
R1/230	STUDY	W1/230	0.25		0.18			
R1/230	STUDY	W2/230	0.25		0.18			
R1/230	STUDY	W3/230	0.25		0.18			
R1/230	STUDY	W4/230	0.25	1.00	0.18	0.73	0.27	27.07
N1/230	31001	VV4/230	0.23	1.00	0.19	0.73	0.27	27.07
R1/231	LK	W1/231	1.41		1.19			
R1/231	LK	W2/231	0.61	2.02	0.52	1.71	0.31	15.31
R1/232	BEDROOM	W1/232	0.95		0.83			
R1/232	BEDROOM	W2/232	0.95	1.90	0.83	1.66	0.24	12.84
2 Penny Farth	ing Mews							
R1/240	STUDY	W1/240	0.24		0.18			
R1/240	STUDY	, W2/240	0.24		0.18			
R1/240	STUDY	W3/240	0.24		0.18			
R1/240	STUDY	W4/240	0.24	0.96	0.18	0.72	0.24	24.84
R1/241	LK	W1/241	0.61		0.52			
R1/241	LK	W2/241	1.38	1.99	1.17	1.69	0.30	15.06
D1 /2 42	DEDDOOM	W41 /2 42	0.04		0.02			
R1/242 R1/242	BEDROOM BEDROOM	W1/242 W2/242	0.94	1.88	0.82 0.82	1.62	0.25	13.13
N1/242	BEDROOM	VV Z/ Z4Z	0.94	1.00	0.82	1.63	0.25	15.15
1 Penny Farth	ing Mews							
R1/250	STUDY	W1/250	0.24		0.18			
R1/250	STUDY	W2/250	0.24		0.17			
R1/250	STUDY	W3/250	0.23		0.16			
R1/250	STUDY	W4/250	0.23	0.93	0.16	0.67	0.26	28.08
R1/251	LK	W1/251	1.34		1.14			
R1/251	LK	W2/251	0.54		0.47			
R1/251	LK	W3/251	0.07	1.95	0.07	1.67	0.28	14.45



Room	Room Use	Window		ting		osed	Total Loss	%Loss	
Noom	Room Osc	Willia ov	ADF	Total	ADF	Total	Total 2005	702033	
R1/252	BEDROOM	W1/252	0.92		0.80				
R1/252	BEDROOM	W2/252	0.89	1.81	0.78	1.58	0.23	12.69	
, 202	5251100111	, 202	0.00	1.01	0.70	1.00	0.20	12.00	
1 The Mews, !	53 High Street								
R1/270	BEDROOM	W1/270	0.26		0.26				
R1/270	BEDROOM	W2/270	0.90	1.16	0.90	1.16	0.00	0.09	
,		•							
R2/270	BEDROOM	W3/270	0.36	0.36	0.35	0.35	0.00	0.28	
R3/270		W4/270	0.95	0.95	1.08	1.08	-0.14	-14.50	
R1/271	BEDROOM	W1/271	1.21	1.21	1.19	1.19	0.02	1.89	
50/074			4.00	4.00		4.00		. 75	
R2/271	BEDROOM	W2/271	1.33	1.33	1.26	1.26	0.06	4.75	
R3/271		W3/271	1.18	1.18	1.25	1.25	-0.07	-5.94	
N3/2/1		VV3/2/1	1.10	1.10	1.23	1.23	-0.07	-3.54	
R1/272	LKD	W1/272	0.29		0.28				
R1/272	LKD	W2/272	0.38		0.37				
R1/272	LKD	W3/272	0.39		0.38				
R1/272	LKD	W4/272	0.29		0.28				
R1/272	LKD	W5/272	0.40	1.74	0.40	1.71	0.04	2.12	
2 The Mews, !	53 High Street								
R1/280	DEDBOOM	W1/280	0.56		0.56				
R1/280 R1/280	BEDROOM BEDROOM	W1/280 W2/280	0.56 0.55	1.11	0.56 0.55	1.11	0.00	0.00	
11/280	BEDITOON	VV 2/ 280	0.55	1.11	0.55	1.11	0.00	0.00	
R2/280	BEDROOM	W3/280	0.43		0.43				
R2/280	BEDROOM	W4/280	0.31	0.74	0.31	0.74	0.00	0.00	
,		,							
R1/281	BEDROOM	W1/281	1.59	1.59	1.59	1.59	0.00	0.00	
R2/281	BEDROOM	W2/281	1.36	1.36	1.36	1.36	0.00	0.07	
R1/282	BEDROOM	W1/282	0.61		0.60				
R1/282	BEDROOM	W2/282	0.55		0.54				
R1/282	BEDROOM	W3/282	0.49		0.48				
R1/282	BEDROOM	W4/282	0.62	2.27	0.61	2.23	0.04	1.72	
3 The Mews, !	53 High Street								
R1/290		W1/290	0.49		0.49				
R1/290 R1/290		W1/290 W2/290	0.49	1.06	0.49	1.06	0.00	0.00	
N1/23U		v v Z / Z J U	U.J/	1.00	U.J/	1.00			
			23	_				II INE 2	



ST. CLARE BUSINESS PARK, HAMPTON **EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO** P1697 - Rel8

		Window Existing		Proposed				
Room	Room Use	Window	ADF	Total	ADF	Total	Total Loss	%Loss
			7.5.	1000	7101	10441		
D2/200		M2/200	0.47		0.47			
R2/290		W3/290	0.47	0.03	0.47	0.02	0.00	0.00
R2/290		W4/290	0.45	0.92	0.45	0.92	0.00	0.00
R1/291		W1/291	1.73	1.73	1.73	1.73	0.00	0.00
R2/291		W2/291	1.51	1.51	1.51	1.51	0.00	0.00
R1/292		W1/292	0.34		0.34			
R1/292		W2/292	0.29		0.29			
R1/292		W3/292	0.34		0.34			
R1/292		W4/292	0.36	1.34	0.36	1.33	0.01	0.45
The Mews, 5	53 High Street							
R1/300		W1/300	0.54		0.54			
R1/300		W2/300	0.65	1.19	0.65	1.19	0.00	0.00
K1/300		VV 2/300	0.65	1.19	0.65	1.19	0.00	0.00
R2/300		W3/300	0.55		0.55			
R2/300		W4/300	0.44	0.99	0.44	0.99	0.00	0.00
R1/301		W1/301	1.57	1.57	1.57	1.57	0.00	0.00
R2/301		W2/301	1.66	1.66	1.66	1.66	0.00	0.00
4 Holly Road								
R1/310		W1/310	0.80	0.80	0.80	0.80	0.00	0.00
R1/311		W1/311	1.32	1.32	1.32	1.32	0.00	0.30
R1/315		W1/315	0.51	0.51	0.51	0.51	0.00	0.00
R1/316		W1/316	0.83	0.83	0.83	0.83	0.00	0.36
6 Holly Road								
R1/320		W1/320	0.79	0.79	0.79	0.79	0.00	0.00
R1/321		W1/321	1.32	1.32	1.32	1.32	0.00	0.00
R1/325		W1/325	0.96	0.96	0.96	0.96	0.00	0.00
R1/326		W1/326	0.77	0.77	0.76	0.76	0.01	0.65

18 Holly Road



			Fvic	ting	Dron	osed		0/1	
Room	Room Use	Window	ADF	Total	ADF	Total	Total Loss	%Loss	
			ADF	TOtal	ADF	Total			
/		/							
R1/330		W1/330	0.90	0.90	0.90	0.90	0.00	0.33	
R1/331		W1/331	1.29	1.29	1.27	1.27	0.02	1.32	
R1/335		W1/335	0.94		0.93				
R1/335		W2/335	0.41	1.34	0.40	1.34	0.00	0.30	
R2/335		W3/335	0.72		0.72				
R2/335		W4/335	0.39	1.11	0.39	1.11	0.00	0.00	
R1/336		W1/336	0.77	0.77	0.76	0.76	0.00	0.52	
24 Holly Road									
R1/340		W1/340	0.56		0.56				
R1/340		W2/340	0.52		0.51				
R1/340		W3/340	0.52		0.52				
R1/340		W4/340	0.58	2.19	0.56	2.15	0.03	1.51	
R2/340		W5/340	1.67	1.67	1.67	1.67	0.00	0.06	
R2/341		W2/341	2.16	2.16	2.11	2.11	0.05	2.41	
R3/341		W3/341	0.57		0.56				
R3/341		W4/341	1.39	1.95	1.35	1.91	0.04	2.25	
26 Holly Road									
R1/350	LD	W1/350	2.36		2.28				
R1/350	LD	W2/350	0.63	2.99	0.62	2.91	0.08	2.75	
R2/350	KITCHEN	W3/350	0.41		0.40				
R2/350	KITCHEN	W4/350	0.41	0.82	0.39	0.79	0.03	3.66	
R1/351	BEDROOM	W1/351	2.08	2.08	2.05	2.05	0.03	1.30	
R3/351	BEDROOM	W3/351	0.43		0.42				
R3/351	BEDROOM	W4/351	0.45	0.88	0.43	0.85	0.04	4.19	
8 Holly Road									
R1/360	LK	W1/360	1.43		1.34				
R1/360	LK	W2/360	0.33		0.32				
R1/360 R1/360	LK	W2/360 W3/360	0.33		0.32				
R1/360 R1/360	LK	W4/360	0.06		0.05				
111/300	LIX	vv+/300	0.20		0.20				



Room	Room Use	Window		sting		osed	Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/360	LV	WE /2CO	0.00		0.00			
•	LK	W5/360	0.08	2.42	0.08	2.20	0.12	F 1F
R1/360	LK	W6/360	0.33	2.43	0.31	2.30	0.13	5.15
R1/361	BEDROOM	W1/361	1.21	1.21	1.21	1.21	0.00	0.00
N1/301	BEBROOM	***1,301	1.21	1.21	1.21	1.21	0.00	0.00
R1/365	BEDROOM	W1/365	0.62		0.59			
R1/365	BEDROOM	W3/365	0.25		0.24			
R1/365	BEDROOM	W4/365	0.26	1.12	0.26	1.09	0.03	2.51
R2/365	BEDROOM	W2/365	0.47		0.43			
R2/365	BEDROOM	W5/365	0.43		0.40			
R2/365	BEDROOM	W6/365	0.34	1.24	0.34	1.17	0.07	5.40
30 Holly Road								
30 Holly Road								
R1/370	KD	W1/370	2.65		2.50			
R1/370	KD	w2/370	0.89		0.87			
R1/370	KD	W3/370	0.02		0.02			
R1/370	KD	W4/370	0.00		0.00			
R1/370	KD	W5/370	0.00	3.55	0.00	3.39	0.16	4.59
R1/371	BEDROOM	W1/371	0.80	0.80	0.80	0.80	0.00	0.00
R1/375	BEDROOM	W1/375	1.15	1.15	1.06	1.06	0.09	7.81
111,373	BEBROOM	***************************************	1.13	1.10	1.00	1.00	0.03	7.01
R2/375	BEDROOM	W2/375	1.28	1.28	1.18	1.18	0.10	8.06
32 Holly Road								
R1/380		W1/380	0.54		0.48			
R1/380		W2/380 W2/380	0.53	1.07	0.48	0.96	0.11	9.83
N1/380		W2/380	0.55	1.07	0.40	0.50	0.11	5.05
R2/380		W3/380	1.20	1.20	1.07	1.07	0.13	10.65
R5/380		W8/380	0.70		0.70			
R5/380		W9/380	1.67		1.67			
R5/380		W10/380	0.51	2.88	0.51	2.88	0.00	0.00
R1/381		W1/381	1 77	1 77	1.60	1.60	0.17	0.25
L1/381		VV 1/381	1.77	1.77	1.00	1.00	0.17	9.35
R2/381		W2/381	1.06		0.95			
R2/381		W3/381	0.49	1.55	0.48	1.43	0.12	7.61
R3/381		W4/381	2.05	2.05	2.05	2.05	0.00	0.00
D 4 / 2 2 3		V 15 10 0 c	2.27	2.07	2.07	2.67	0.06	0.00
R4/381		W5/381	2.07	2.07	2.07	2.07	0.00	0.00



Room	Room Use	Window	Exis	sting	Prop	osed	Total Loss	%Loss
KOOIII	Room ose	Williaow	ADF	Total	ADF	Total	TOTAL LOSS	70LUSS
R1/382		W/1/202	0.00		0.01			
		W1/382	0.88		0.81			
R1/382		W2/382	0.58		0.54			
R1/382		W3/382	0.43		0.43			
R1/382		W4/382	0.79	2.67	0.79	2.56	0.11	3.97
34-36 Holly R	oad							
R1/390		W1/390	1.61	1.61	1.43	1.43	0.18	11.02
R2/390		W2/390	0.94	0.94	0.82	0.82	0.13	13.56
R5/390		W8/390	0.38		0.38			
R5/390		W9/390	2.00		2.00			
R5/390		W10/390	0.44	2.82	0.44	2.82	0.00	0.00
R1/391		W1/391	1.43	1.43	1.28	1.28	0.16	10.96
R4/391		W4/391	1.36	1.36	1.36	1.36	0.00	0.00
R5/391		W5/391	1.84	1.84	1.84	1.84	0.00	0.00
38-40 Holly R	oad							
R1/400		W1/400	1.03	1.03	0.90	0.90	0.13	12.46
R2/400		W2/400	1.61	1.61	1.44	1.44	0.17	10.69
R3/400		W3/400	0.39		0.39			
R3/400		W4/400	2.04		2.04			
R3/400		W5/400	0.45	2.88	0.45	2.88	0.00	0.00
R2/401		W2/401	1.46	1.46	1.30	1.30	0.16	10.77
R3/401		W3/401	1.88	1.88	1.88	1.88	0.00	0.00
R4/401		W4/401	1.37	1.37	1.37	1.37	0.00	0.00
43 Holly Road	I							
R1/410		W1/410	0.59		0.58			
R1/410		W2/410	1.32		1.31			
R1/410		W3/410	0.66	2.56	0.66	2.55	0.01	0.39
R3/410		W6/410	0.98	0.98	0.98	0.98	0.00	0.00
113/ 410		***************************************	0.50	0.50	0.50	0.50	0.00	0.00



ST. CLARE BUSINESS PARK, HAMPTON
EXISTING vs PROPOSED SCHEME 01/06/22
CUMULATIVE SCENARIO
P1697 - Rel8

	Doom Hee	Window Existing		Proposed			0/:	
Room	Room Use	Window	ADF	Total	ADF	Total	Total Loss	%Loss
R4/410		W7/410	0.77		0.77			
R4/410		W8/410	0.79		0.79			
R4/410		W9/410	0.04		0.04			
R4/410		W10/410	0.04		0.04			
R4/410		W11/410	0.04		0.04			
R4/410		W12/410	0.04		0.04			
R4/410		W13/410	0.05		0.05			
R4/410		W14/410	0.05	1.81	0.05	1.81	0.00	0.00
R1/411		W1/411	0.98		0.98			
R1/411		W2/411	0.89	1.87	0.88	1.86	0.02	0.91
R2/411		W3/411	1.06		1.06			
R2/411		W4/411	0.56	1.63	0.56	1.63	0.00	0.00
R1/415		W1/415	0.87	0.87	0.87	0.87	0.00	0.00
L Holly Road								
R2/420		W3/420	0.61		0.61			
R2/420		W4/420	1.54		1.53			
R2/420		W5/420	0.72	2.87	0.72	2.86	0.01	0.31
R3/420		W6/420	0.77	0.77	0.77	0.77	0.00	0.00
R4/420		W7/420	0.32		0.32			
R4/420		W8/420	1.37	1.69	1.38	1.69	0.00	-0.06
R1/421		W1/421	0.75		0.74			
R1/421		W2/421	0.75	1.50	0.75	1.49	0.01	0.93
R2/421		W3/421	0.90	0.90	0.90	0.90	0.00	0.00
R1/425		W1/425	1.15	1.15	1.15	1.15	0.00	0.00
Holly Road								
R1/430		W1/430	1.39	1.39	1.39	1.39	0.00	-0.07
R2/430		W2/430	0.73	0.73	0.73	0.73	0.00	-0.14
R1/431		W1/431	0.98	0.98	0.98	0.98	0.00	0.00
R1/435		W1/435	1.20	1.20	1.20	1.20	0.00	0.00

37 Holly Road



Room	Room Use	Window	Exis	ting	Prop	osed	Total Loss	%Loss
Noom	Room osc	Williadw	ADF	Total	ADF	Total	10tal 2033	/0L033
R1/440	LIVINGROOM	W1/440	4.10	4.10	4.10	4.10	0.00	0.00
R1/441	BEDROOM	W1/441	0.93	0.93	0.93	0.93	0.00	0.00
N1/441	BEDROOM	VV 1/441	0.93	0.93	0.93	0.93	0.00	0.00
35 Holly Road								
R1/450	KITCHEN	W1/450	0.78		0.78			
R1/450	KITCHEN	W2/450	0.20		0.20			
R1/450	KITCHEN	W3/450	0.21		0.21			
R1/450	KITCHEN	W4/450	2.35	3.53	2.35	3.53	0.00	0.00
R1/451	BEDROOM	W1/451	1.02	1.02	1.02	1.02	0.00	0.00
R1/452	BEDROOM	W1/452	1.08		1.08			
R1/452	BEDROOM	W2/452	0.70		0.70			
R1/452	BEDROOM	W3/452	0.70	2.47	0.69	2.47	0.01	0.28
N1/432	BEDINOOIVI	W3/432	0.03	2.47	0.09	2.47	0.01	0.28
33 Holly Road								
R1/460	LIVINGROOM	W1/460	0.50	0.50	0.50	0.50	0.00	0.00
R2/460	KITCHEN	W2/460	0.15		0.15			
R2/460	KITCHEN	W3/460	0.36		0.36			
R2/460	KITCHEN	W4/460	1.50	2.02	1.50	2.02	0.00	0.00
R1/461	BEDROOM	W1/461	1.00	1.00	1.00	1.00	0.00	0.00
R1/462	BEDROOM	W1/462	0.63		0.63			
R1/462	BEDROOM	W2/462	0.69		0.69			
R1/462	BEDROOM	W3/462	0.69		0.69			
R1/462	BEDROOM	W4/462	0.80	2.82	0.80	2.81	0.00	0.14
31 Holly Road								
R3/470	KITCHEN	W4/470	0.60	0.60	0.60	0.60	0.00	0.00
R1/471	BEDROOM	W1/471	0.85	0.85	0.85	0.85	0.00	0.00
R1/475	BEDROOM	W1/475	1.21	1.21	1.21	1.21	0.00	0.00
29 Holly Road								
R1/480	DINING	W1/480	0.92	0.92	0.92	0.92	0.00	0.00
111/400	DIMING	VV 1/ 400	0.52	0.52	0.52	0.52	0.00	0.00
R2/480	KITCHEN	W2/480	0.34		0.34			



Room	Room Use	Window		ting		osed	Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/480	KITCHEN	W3/480	0.73	1.07	0.73	1.07	0.00	0.00
R1/481		W1/481	1.01	1.01	1.01	1.01	0.00	0.00
R1/485		W1/485	1.22	1.22	1.22	1.22	0.00	0.00
27 Holly Road								
R1/490		W1/490	2.23		2.23			
R1/490		W2/490	0.25	2.48	0.25	2.48	0.00	0.00
R2/490		W3/490	0.70	0.70	0.70	0.70	0.00	0.00
R1/491		W1/491	1.13	1.13	1.13	1.13	0.00	0.00
R1/495		W1/495	1.36	1.36	1.36	1.36	0.00	0.00
25 Holly Road								
R1/500	LD	W1/500	0.81		0.81			
R1/500	LD	W2/500	0.84		0.84			
R1/500	LD	W3/500	0.84		0.84			
R1/500	LD	W4/500	0.41		0.41			
R1/500	LD	W5/500	0.34	3.25	0.34	3.25	0.00	0.00
R1/501	BEDROOM	W1/501	1.33	1.33	1.33	1.33	0.00	0.00
R2/501	BEDROOM	W2/501	0.89	0.89	0.89	0.89	0.00	0.00
R2/502		W1/502	1.28		1.28			
R2/502		W3/502	0.50		0.50			
R2/502		W4/502	0.48	2.25	0.48	2.25	0.00	0.09
2 Myrtle Road								
R1/510		W1/510	0.98	0.98	0.98	0.98	0.00	0.00
R2/510		W2/510	0.30		0.30			
R2/510		W3/510	0.31		0.31			
R2/510		W4/510	0.07		0.07			
R2/510		W5/510	0.40		0.40			
R2/510		W6/510	0.40	1.48	0.40	1.48	0.00	0.00
R4/510		W11/510	0.44		0.44			
R4/510		W12/510	1.32		1.32			
R4/510		W13/510	0.57	2.33	0.57	2.33	0.00	0.00



Room	Decm Use	Martin al c	Exis	sting	Pror	osed	Tetaller	%Loss
Room	Room Use	Window	ADF	Total	ADF	Total	Total Loss	%LOSS
R1/511		W1/511	1.21	1.21	1.21	1.21	0.00	0.00
R3/511		W3/511	1.31	1.31	1.31	1.31	0.00	0.00
R5/511		W5/511	0.88		0.88			
R5/511		W6/511	1.01	1.89	1.01	1.89	0.00	0.00
Myrtle Road								
R2/520		W4/520	1.09		1.09			
R2/520		W5/520	0.24	1.33	0.24	1.33	0.00	0.00
R3/520		W6/520	0.30		0.30			
R3/520		W7/520	1.05		1.05			
R3/520		W8/520	0.29	1.64	0.29	1.64	0.00	-0.06
R1/521		W1/521	1.92	1.92	1.92	1.92	0.00	0.00
R2/521		W2/521	1.36	1.36	1.36	1.36	0.00	0.00
R1/522		W1/522	0.45	0.45	0.45	0.45	0.00	0.44
Myrtle Road								
R1/530		W1/530	0.45		0.45			
R1/530		W2/530	0.43	0.88	0.43	0.88	0.00	0.00
R2/530		W3/530	0.56	0.56	0.56	0.56	0.00	0.00
R1/531		W1/531	1.38	1.38	1.38	1.38	0.00	0.00
R2/531		W2/531	0.78	0.78	0.78	0.78	0.00	0.00
R1/532		W1/532	0.31		0.31			
R1/532		W2/532	0.66	0.97	0.66	0.97	0.00	0.00
Myrtle Road								
R1/540		W1/540	0.35		0.35			
R1/540		W2/540	0.14		0.14			
R1/540		W3/540	0.12		0.12			
R1/540		W4/540	0.25		0.25			
R1/540		W5/540	1.08		1.08			
R1/540		W6/540	0.72		0.72			
R1/540		W7/540	1.11	3.77	1.11	3.77	0.00	0.00



			Fyic	ting	Dron	osed			
Room	Room Use	Window	ADF		ADF		Total Loss	%Loss	
R1/541		W1/541	1.19	1.19	1.19	1.19	0.00	0.00	
R2/541		W2/541	1.36	1.36	1.36	1.36	0.00	0.00	
R1/542		W1/542	0.96	0.96	0.96	0.96	0.00	0.00	
10 Myrtle Roa	d								
		VAI / E E O	1.00	1.00	1.00	1.00	0.00	0.17	
R1/550		W1/550	1.80	1.80	1.80	1.80	0.00	-0.17	
R2/550		W2/550	0.52	0.52	0.52	0.52	0.00	0.00	
R1/551		W1/551	1.30	1.30	1.30	1.30	0.00	0.00	
R2/551		W2/551	1.05	1.05	1.05	1.05	0.00	0.00	
12 Myrtle Roa	d								
R1/560	DINING	W1/560	0.58	0.58	0.58	0.58	0.00	-0.17	
R2/560	KITCHEN	W2/560	0.81		0.82				
R2/560	KITCHEN	W3/560	0.36		0.36				
R2/560	KITCHEN	W4/560	0.34	1.51	0.34	1.51	0.00	-0.13	
R1/561	BEDROOM	W1/561	1.03	1.03	1.03	1.03	0.00	0.00	
R3/561	BEDROOM	W3/561	1.55	1.55	1.55	1.55	0.00	0.00	
R1/562	BEDROOM	W1/562	1.12	1.12	1.12	1.12	0.00	0.00	
R2/562	BEDROOM	W2/562	1.22		1.22				
R2/562	BEDROOM	W3/562	1.34	2.56	1.34	2.56	0.00	0.12	
14 Myrtle Roa	d								
R1/570		W1/570	0.70		0.70				
R1/570		W3/570	0.53	1.23	0.53	1.23	0.00	0.00	
R1/571		W1/571	1.45	1.45	1.45	1.45	0.00	0.00	
16 Myrtle Roa	d								
R1/580	KD	W1/580	1.70		1.70				
R1/580	KD	W2/580	3.91	5.61	3.91	5.61	0.00	-0.04	



ST. CLARE BUSINESS PARK, HAMPTON
EXISTING vs PROPOSED SCHEME 01/06/22
CUMULATIVE SCENARIO
P1697 - Rel8

Room	Room Use	Window	Exis	sting	Prop	osed	Total Loss	%Loss
ROOM	Noom ose	Williadw	ADF	Total	ADF	Total	Total Loss	/0L033
R2/580	LIVINGROOM	W3/580	1.20	1.20	1.20	1.20	0.00	0.00
R2/581	BEDROOM	W2/581	1.20	1.20	1.20	1.20	0.00	0.00
R2/582 R2/582	BEDROOM BEDROOM	W2/582 W3/582	0.55 0.55	1.10	0.55 0.55	1.10	0.00	0.00
63-71 High St	reet							
R1/690	LKD	W1/690	0.36		0.36			
R1/690	LKD	W2/690	2.47	2.83	2.46	2.82	0.01	0.39
R2/690	LKD	W3/690	2.71	2.71	2.52	2.52	0.19	6.91
R3/690	LKD	W4/690	2.82	2.82	2.47	2.47	0.35	12.40
R4/690	LKD	W5/690	2.90	2.90	2.40	2.40	0.50	17.25
R5/690	LKD	W6/690	2.91	2.91	2.36	2.36	0.56	19.15
R6/690	LKD	W7/690	2.82	2.82	2.31	2.31	0.51	17.97
R1/691	BEDROOM	W2/691	5.01	5.01	4.84	4.84	0.17	3.30
R2/691	BEDROOM	W3/691	5.58	5.58	5.15	5.15	0.43	7.71
R3/691	BEDROOM	W4/691	5.74	5.74	5.06	5.06	0.68	11.80
R4/691	BEDROOM	W5/691	5.85	5.85	4.93	4.93	0.92	15.78
R5/691	BEDROOM	W6/691	5.91	5.91	4.85	4.85	1.06	17.89
R6/691	BEDROOM	W7/691	5.86	5.86	4.79	4.79	1.07	18.30
R1/692	BEDROOM	W1/692	1.06		0.96			
R1/692	BEDROOM	W10/692	1.21	2.27	1.21	2.17	0.09	4.15
R2/692	BEDROOM	W2/692	1.07		0.95			
R2/692	BEDROOM	W9/692	1.11	2.18	1.11	2.06	0.12	5.64
R3/692	BEDROOM	W3/692	1.07		0.91			
R3/692	BEDROOM	W8/692	1.11	2.18	1.11	2.02	0.15	7.07
R4/692	BEDROOM	W4/692	1.08		0.90			
R4/692	BEDROOM	W7/692	1.12	2.20	1.12	2.02	0.18	8.09

JUNE 202



Room	Room Use	Window	Exis	sting	Proposed		Total Loss	%Loss	
KOOIII	Room ose	Willdow	ADF	Total	ADF	ADF Total		/0 LO3 3	
R5/692	BEDROOM	W5/692	1.08		0.89				
R5/692	BEDROOM	W6/692	1.09	2.17	1.09	1.98	0.19	8.84	



ST. CLARE BUSINESS PARK, HAMPTON
EXISTING vs PROPOSED SCHEME 01/06/22
NO BALCONIES
P1697 - Rel9

Room	Room Use	Window	Existing	Proposed	Loss	%Loss
Noom	Room Osc	Williadw	VSC	VSC	2033	/0L033
Penny Farth	ing Mews					
R1/220	STUDY	W1/220	30.99	26.56	4.43	14.29
R1/220	STUDY	W2/220	31.63	26.70	4.93	15.59
R1/220	STUDY	W3/220	31.49	26.50	4.99	15.85
R1/220	STUDY	W4/220	30.23	25.43	4.80	15.88
R1/221	LK	W1/221	37.31	30.93	6.38	17.10
R1/221	LK	, W2/221	37.31	30.84	6.47	17.34
D1/222	DEDDOOM	14/1/222	20.21	24.22	4.00	12.47
R1/222	BEDROOM	W1/222	39.21	34.32 34.15	4.89	12.47
R1/222	BEDROOM	W2/222	39.19	34.15	5.04	12.86
Penny Farth	ing Mews					
R1/230	STUDY	W1/230	29.32	25.20	4.12	14.05
R1/230	STUDY	W2/230	30.98	26.38	4.60	14.85
R1/230	STUDY	W3/230	31.20	26.53	4.67	14.97
R1/230	STUDY	W4/230	29.96	25.52	4.44	14.82
R1/231	LK	W1/231	37.11	30.65	6.46	17.41
R1/231	LK	, W2/231	36.94	30.55	6.39	17.30
•		,				
R1/232	BEDROOM	W1/232	39.17	33.98	5.19	13.25
R1/232	BEDROOM	W2/232	39.10	33.80	5.30	13.55
Penny Farth	ing Mews					
R1/240	STUDY	W1/240	27.93	24.59	3.34	11.96
R1/240	STUDY	W2/240	29.48	25.72	3.76	12.75
R1/240	STUDY	W3/240	29.77	25.86	3.91	13.13
R1/240	STUDY	W4/240	28.85	25.19	3.66	12.69
R1/241	LK	W1/241	36.66	30.32	6.34	17.29
R1/241	LK	W2/241	35.89	29.65	6.24	17.39
R1/242	BEDROOM	W1/242	39.00	33.63	5.37	13.77
R1/242 R1/242	BEDROOM	W2/242	38.86	33.42	5.44	14.00
111/272	BEBROOM	v v 2/ 272	30.00	55.42	J. 11	14.00
Penny Farth	ing Mews					
R1/250	STUDY	W1/250	26.06	22.32	3.74	14.35
R1/250	STUDY	W2/250	26.96	22.96	4.00	14.84
R1/250	STUDY	W3/250	26.73	22.60	4.13	15.45
R1/250	STUDY	W4/250	25.77	21.74	4.03	15.64



ST. CLARE BUSINESS PARK, HAMPTON
EXISTING vs PROPOSED SCHEME 01/06/22
NO BALCONIES
P1697 - Rel9

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/251	LK	W1/251	34.36	28.14	6.22	18.10
R1/251	LK	W2/251	30.27	24.80	5.47	18.07
R1/251	LK	W3/251	11.92	11.84	0.08	0.67
R1/252	BEDROOM	W1/252	38.39	32.92	5.47	14.25
R1/252	BEDROOM	W2/252	36.46	31.39	5.07	13.91



Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
0 Windmill Road	t					
R1/90		147.3	145.0	145.0	0.0	0.0
, R3/90		147.6	145.3	145.3	0.0	0.0
, R1/91		147.3	139.5	139.5	0.0	0.0
R2/91		198.1	194.5	194.5	0.0	0.0
, R1/92		115.1	99.4	99.4	0.0	0.0
R2/92		198.1	186.6	186.6	0.0	0.0
8 Windmill Road	t					
R1/100	LD	279.3	267.9	267.6	0.3	0.1
R1/101	BEDROOM	147.6	146.1	146.1	0.0	0.0
R1/102	STUDY	22.1	15.9	15.9	0.0	0.0
R2/102	BEDROOM	138.6	128.4	128.4	0.0	0.0
6 Windmill Road	d					
R1/110	LD	289.2	277.2	276.3	0.9	0.3
R1/111	BEDROOM	176.0	172.9	172.9	0.0	0.0
4 Windmill Road	d					
R1/120		137.3	133.9	132.0	1.9	1.4
R1/121		183.6	179.0	179.0	0.0	0.0
R1/122		140.4	129.1	129.1	0.0	0.0
2 Windmill Road	d					
R2/130		136.8	135.7	135.7	0.0	0.0
R1/131		183.3	180.5	180.5	0.0	0.0
R1/132		140.1	127.6	127.6	0.0	0.0
OA Windmill Roa	ad					
R2/140	LD	351.8	336.1	326.6	9.5	2.8
R1/141	BEDROOM	241.4	230.1	230.1	0.0	0.0
O Windmill Road	d					
R2/150	LIVINGROOM	185.6	174.2	174.2	0.0	0.0
R1/151	BEDROOM	120.8	115.1	115.1	0.0	0.0
Windmill Road						
R1/160	LD	197.4	193.8	193.8	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO P1697 - Rel8

Room **Room Use Whole Room Existing Proposed** Loss %Loss sq ft sq ft sq ft sq ft R1/161 118.7 112.1 112.1 0.0 0.0 BEDROOM Burnham House, Archer Mews R1/170 175.2 175.2 184.0 0.0 0.0 R2/170 193.1 188.4 188.4 0.0 0.0 R3/170 140.7 120.4 120.4 0.0 0.0 R1/171 164.0 164.0 0.0 0.0 184.0 R2/171 193.1 172.1 172.1 0.0 0.0 19A Windmill Road R1/20 51.2 47.2 47.2 0.0 0.0 R1/21 51.2 47.3 47.3 0.0 0.0 21 Windmill Road R2/30 143.0 141.7 139.9 1.8 1.3 R1/31 143.0 142.2 141.9 0.3 0.2 21A Windmill Road R1/40 143.0 141.7 140.3 1.4 1.0 R1/41 143.0 141.9 141.5 0.4 0.3 23 Windmill Road R2/50 143.1 141.8 140.2 1.6 1.1 R1/51 141.5 0.4 143.1 142.2 0.6 23A Windmill Road R1/60 143.1 141.7 139.4 2.3 1.6 R1/61 143.1 142.2 141.7 0.5 0.4 23B Windmill Road R2/70 143.6 142.6 142.3 0.3 0.2 R1/71 143.6 143.0 143.0 0.0 0.0 The Old Library, 13 Windmill Road R3/80 -0.5 316.3 306.9 308.5 -1.6 R4/80 OFFICE 474.6 468.0 468.0 0.0 0.0 R1/81 MEZZANINE 156.3 147.9 146.1 1.9 1.3



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO P1697 - Rel8

Room	Room Use	Whole Room	Existing	Proposed	Loss	%Loss
		sq ft	sq ft	sq ft	sq ft	
1-3 Library Mew	'S					
R1/10	LKD	244.4	244.4	240.1	4.2	1.7
R2/10	BEDROOM	135.3	130.8	130.8	0.0	0.0
R4/10	LD	232.3	226.8	227.1	-0.2	-0.1
R5/10	KITCHEN	134.5	131.4	79.0	52.4	39.9
R1/11	LKD	251.4	251.4	243.6	7.7	3.1
R2/11	BEDROOM	134.9	131.5	131.5	0.0	0.0
R3/11	BEDROOM	130.7	127.2	127.2	0.0	0.0
R4/11	BEDROOM	111.7	109.1	109.1	0.0	0.0
85 High Street						
D1/210		57.6	FF 2	FF 3	0.0	0.0
R1/210			55.2	55.2	0.0	0.0
R2/210		53.6	51.4	51.4	0.0	0.0
R3/210		134.7	132.4	132.4	0.0	0.0
R1/211		57.6	55.2	55.2	0.0	0.0
R2/211		53.6	51.4	51.4	0.0	0.0
R3/211		101.6	98.1	98.1	0.0	0.0
R4/211		99.5	96.5	96.5	0.0	0.0
4 Penny Farthing	g Mews					
R1/220	STUDY	186.2	184.6	123.7	60.9	33.0
R1/221	LK	302.2	300.7	240.2	60.5	20.1
R1/222	BEDROOM	158.3	151.4	151.4	0.0	0.0
3 Penny Farthing	g Mews					
R1/230	STUDY	190.8	186.3	124.6	61.7	33.1
R1/231	LK	309.0	307.4	223.7	83.6	27.2
R1/232	BEDROOM	161.9	155.9	155.9	0.0	0.0
2 Penny Farthing	g Mews					
R1/240	STUDY	190.8	186.4	122.7	63.8	34.2
R1/241	LK	309.0	307.2	213.4	93.8	30.5
R1/242	BEDROOM	161.9	155.6	155.6	0.0	0.0
1 Penny Farthing	g Mews					
R1/250	STUDY	190.3	184.4	104.6	79.9	43.3
R1/251	LK	308.0	306.1	214.4	91.7	30.0
R1/251	BEDROOM	161.4	154.9	154.9	0.0	0.0
1/1/202	BEDKOOM	101.4	104.3	104.7	0.0	0.0

1 The Mews, 53 High Street



Room	Room Use	Whole Room	Existing	Proposed	Loss	%Loss
		sq ft	sq ft	sq ft	sq ft	
R1/270	BEDROOM	145.8	100.9	99.3	1.7	1.7
R2/270	BEDROOM	159.9	52.8	52.8	0.0	0.0
R3/270		74.9	56.5	63.2	-6.7	-11.9
R1/271	BEDROOM	127.1	73.6	73.6	0.0	0.0
R2/271	BEDROOM	124.3	115.1	115.1	0.0	0.0
R3/271		85.3	81.5	81.5	0.0	0.0
R1/272	LKD	364.5	357.2	357.2	0.0	0.0
he Mews, 53	High Street					
R1/280	BEDROOM	116.0	94.0	93.8	0.1	0.1
R2/280	BEDROOM	150.4	67.0	67.0	0.0	0.0
R1/281	BEDROOM	106.3	104.8	104.8	0.0	0.0
, R2/281	BEDROOM	113.6	87.1	87.1	0.0	0.0
R1/282	BEDROOM	242.8	237.2	236.9	0.3	0.1
he Mews, 53	High Street					
R1/290		125.9	75.6	75.6	0.0	0.0
R2/290		172.0	112.8	112.8	0.0	0.0
R1/291		115.7	114.1	114.1	0.0	0.0
R2/291		130.2	128.5	128.5	0.0	0.0
R1/292		272.9	266.0	264.7	1.3	0.5
he Mews, 53	High Street					
R1/300		120.4	95.3	95.3	0.0	0.0
, R2/300		150.4	93.6	93.6	0.0	0.0
R1/301		109.9	91.6	91.6	0.0	0.0
R2/301		113.6	112.5	112.5	0.0	0.0
Holly Road						
R1/310		120.8	100.8	100.8	0.0	0.0
, R1/311		120.8	115.3	115.3	0.0	0.0
R1/315		97.1	87.0	87.0	0.0	0.0
R1/316		97.1	93.0	93.0	0.0	0.0
Holly Road						
R1/320		120.8	102.0	102.0	0.0	0.0
R1/321		120.8	115.0	115.0	0.0	0.0
R1/325		63.9	59.0	59.0	0.0	0.0
R1/326		96.5	90.3	90.3	0.0	0.0



Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
.8 Holly Road						
R1/330		146.6	130.3	130.3	0.0	0.0
R1/331		146.6	138.7	138.7	0.0	0.0
R1/335		64.1	60.5	60.5	0.0	0.0
R2/335		97.1	87.6	87.6	0.0	0.0
R1/336		97.1	90.7	90.7	0.0	0.0
24 Holly Road						
R1/340		196.0	192.0	192.0	0.0	0.0
R2/340		139.0	133.9	133.9	0.0	0.0
R2/341		106.2	104.3	104.3	0.0	0.0
R3/341		189.6	188.9	188.9	0.0	0.0
26 Holly Road						
R1/350	LD	274.8	273.9	273.8	0.1	0.0
R2/350	KITCHEN	155.7	146.3	147.9	-1.6	-1.1
R1/351	BEDROOM	113.4	113.2	113.2	0.0	0.0
R3/351	BEDROOM	149.2	143.5	143.5	0.0	0.0
28 Holly Road						
R1/360	LK	458.3	454.1	419.9	34.3	7.6
R1/361	BEDROOM	70.8	69.5	69.5	0.0	0.0
R1/365	BEDROOM	117.2	116.2	116.2	0.0	0.0
R2/365	BEDROOM	143.3	143.2	140.7	2.6	1.8
80 Holly Road						
R1/370	KD	339.9	339.9	339.9	0.0	0.0
R1/371	BEDROOM	98.8	67.5	67.5	0.0	0.0
R1/375	BEDROOM	83.3	73.5	73.6	0.0	0.0
R2/375	BEDROOM	72.8	67.2	67.2	0.0	0.0
2 Holly Road						
R1/380		121.1	119.1	119.1	0.0	0.0
R2/380		89.7	88.2	88.2	0.0	0.0
R5/380		162.4	161.8	161.8	0.0	0.0
R1/381		121.1	119.5	119.5	0.0	0.0
R2/381		89.7	87.8	87.8	0.0	0.0
R3/381		50.4	49.4	49.4	0.0	0.0
R4/381		135.2	133.4	133.4	0.0	0.0
R1/382		292.5	289.8	289.8	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO P1697 - Rel8

Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
36 Holly Road						
R1/390		119.7	116.6	116.6	0.0	0.0
R2/390		74.4	69.5	69.5	0.0	0.0
R5/390		131.2	130.8	130.8	0.0	0.0
R1/391		117.3	116.0	116.0	0.0	0.0
R4/391		62.4	59.7	59.7	0.0	0.0
R5/391		116.4	115.9	115.9	0.0	0.0
40 Holly Road						
R1/400		74.7	70.0	70.0	0.0	0.0
R2/400		119.7	117.1	117.1	0.0	0.0
R3/400		130.6	130.3	130.3	0.0	0.0
R2/401		117.3	116.1	116.1	0.0	0.0
R3/401		116.4	116.1	116.1	0.0	0.0
R4/401		62.4	60.0	60.0	0.0	0.0
Holly Road						
R1/410		159.9	157.1	157.1	0.0	0.0
R3/410		157.7	150.7	150.7	0.0	0.0
R4/410		83.5	80.7	80.7	0.0	0.0
R1/411		148.0	143.0	143.0	0.0	0.0
R2/411		147.4	143.2	143.2	0.0	0.0
R1/415		83.5	77.4	77.4	0.0	0.0
Holly Road						
R2/420		136.8	135.3	135.3	0.0	0.0
R3/420		139.0	95.3	95.3	0.0	0.0
R4/420		94.2	91.5	91.5	0.0	0.0
R1/421		160.1	152.9	152.9	0.0	0.0
R2/421		132.5	124.7	124.7	0.0	0.0
R1/425		94.2	90.8	90.8	0.0	0.0
Holly Road						
R1/430		94.2	90.6	90.6	0.0	0.0
R2/430		132.5	101.7	101.7	0.0	0.0
R1/431		132.5	123.1	123.1	0.0	0.0
R1/435		94.2	90.7	90.7	0.0	0.0

37 Holly Road



Pace	Deam Has	Room Use Whole Room Existing		Dreness	Lane	0/1 655
Room	Room Use	sq ft	sq ft	Proposed sq ft	Loss sq ft	%Loss
R1/440	LIVINGROOM	146.5	145.8	145.8	0.0	0.0
R1/441	BEDROOM	133.4	115.5	115.5	0.0	0.0
Holly Road						
R1/450	KITCHEN	221.4	218.5	218.5	0.0	0.0
R1/451	BEDROOM	88.3	85.0	85.0	0.0	0.0
R1/452	BEDROOM	175.5	175.5	175.5	0.0	0.0
Holly Road						
R1/460	LIVINGROOM	187.6	118.2	118.2	0.0	0.0
R2/460	KITCHEN	91.1	88.8	88.8	0.0	0.0
R1/461	BEDROOM	106.0	88.4	88.4	0.0	0.0
R1/462	BEDROOM	170.9	169.9	169.4	0.5	0.3
Holly Road						
R3/470	KITCHEN	163.2	101.0	101.0	0.0	0.0
R1/471	BEDROOM	163.2	143.8	143.8	0.0	0.0
R1/475	BEDROOM	91.1	86.0	86.0	0.0	0.0
Holly Road						
R1/480	DINING	132.5	107.9	107.9	0.0	0.0
R2/480	KITCHEN	90.9	70.7	70.7	0.0	0.0
R1/481		132.5	123.4	123.4	0.0	0.0
R1/485		90.9	87.5	87.5	0.0	0.0
Holly Road						
R1/490		90.9	83.7	83.7	0.0	0.0
R2/490		132.5	105.3	105.3	0.0	0.0
R1/491		132.5	124.2	124.2	0.0	0.0
R1/495		90.9	88.3	88.3	0.0	0.0
Holly Road						
R1/500	LD	147.0	144.1	144.1	0.0	0.0
R1/501	BEDROOM	76.8	75.0	75.0	0.0	0.0
R2/501	BEDROOM	89.1	79.9	79.9	0.0	0.0
R2/502		197.7	193.9	193.9	0.0	0.0
Myrtle Road						
R1/510		101.5	88.2	88.2	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

P1697 - Rel8

Room	Room Use	Whole Room	Existing	Proposed	Loss	%Loss
		sq ft	sq ft	sq ft	sq ft	
R2/510		115.5	113.3	113.3	0.0	0.0
R4/510		145.0	133.7	133.7	0.0	0.0
R1/511		101.5	97.9	97.9	0.0	0.0
R3/511		73.8	65.6	65.6	0.0	0.0
R5/511		135.5	133.2	133.2	0.0	0.0
Myrtle Road						
R2/520		139.9	138.7	138.7	0.0	0.0
R3/520		98.3	92.9	92.9	0.0	0.0
R1/521		64.0	61.3	61.3	0.0	0.0
R2/521		98.3	94.1	94.1	0.0	0.0
R1/522		213.1	193.3	193.3	0.0	0.0
Myrtle Road						
R1/530		94.0	91.5	91.5	0.0	0.0
R2/530		160.6	95.0	95.0	0.0	0.0
R1/531		94.0	88.9	88.9	0.0	0.0
R2/531		90.4	84.9	84.9	0.0	0.0
R1/532		237.5	219.0	219.0	0.0	0.0
Myrtle Road						
R1/540		184.0	180.1	180.1	0.0	0.0
R1/541		90.6	87.5	87.5	0.0	0.0
R2/541		96.6	92.6	92.6	0.0	0.0
R1/542		241.3	220.2	220.2	0.0	0.0
0 Myrtle Road						
R1/550		96.1	94.9	94.9	0.0	0.0
R2/550		163.6	91.9	91.9	0.0	0.0
R1/551		96.1	94.3	94.3	0.0	0.0
R2/551		91.6	85.3	85.3	0.0	0.0
2 Myrtle Road						
R1/560	DINING	163.2	96.4	96.4	0.0	0.0
R2/560	KITCHEN	96.1	93.4	93.4	0.0	0.0
R1/561	BEDROOM	85.4	79.7	79.7	0.0	0.0
R3/561	BEDROOM	65.6	61.3	61.3	0.0	0.0
R1/562	BEDROOM	86.3	83.6	83.6	0.0	0.0
R2/562	BEDROOM	81.8	80.1	80.1	0.0	0.0

14 Myrtle Road



Room	Room Use	Whole Room sq ft	Existing sq ft	Proposed sq ft	Loss sq ft	%Loss
R1/570		81.6	77.7	77.7	0.0	0.0
R1/571		95.0	91.8	91.8	0.0	0.0
Myrtle Road						
R1/580	KD	330.7	330.5	330.5	0.0	0.0
R2/580	LIVINGROOM	133.8	127.1	127.1	0.0	0.0
R2/581	BEDROOM	133.0	125.9	125.9	0.0	0.0
R2/582	BEDROOM	182.7	167.2	167.2	0.0	0.0
71 High Stree	t					
R1/690	LKD	250.1	164.9	197.5	-32.6	-19.8
R2/690	LKD	250.0	201.3	193.7	7.6	3.8
R3/690	LKD	250.0	201.3	188.5	12.7	6.3
R4/690	LKD	250.2	201.5	180.4	21.1	10.5
R5/690	LKD	249.8	201.2	170.2	31.0	15.4
R6/690	LKD	249.8	201.6	149.6	52.0	25.8
R1/691	BEDROOM	129.3	128.0	128.0	0.0	0.0
R2/691	BEDROOM	129.2	128.9	128.9	0.0	0.0
R3/691	BEDROOM	129.3	129.0	129.0	0.0	0.0
R4/691	BEDROOM	129.3	129.0	129.0	0.0	0.0
R5/691	BEDROOM	129.2	128.9	128.9	0.0	0.0
R6/691	BEDROOM	129.2	128.9	128.9	0.0	0.0
R1/692	BEDROOM	157.7	153.8	153.3	0.4	0.3
R2/692	BEDROOM	157.9	155.4	154.8	0.6	0.4
R3/692	BEDROOM	157.9	157.5	156.9	0.6	0.4
R4/692	BEDROOM	157.7	157.0	155.9	1.1	0.7
R5/692	BEDROOM	158.2	155.4	155.0	0.3	0.2



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
Nooni	Williadw	Noom osc	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
20 Windm	nill Road													
R1/90	W1/90		13	48	13	48	0.0	0.0	13	48	13	48	0.0	0.0
R3/90	W3/90		18	57	15	54	16.7	5.3	18	57	15	54	16.7	5.3
R1/91	W1/91		14	52	14	52	0.0	0.0	14	52	14	52	0.0	0.0
R2/91	W2/91		22	73	22	73	0.0	0.0						
R2/91	W3/91		14	55	14	55	0.0	0.0	22	73	22	73	0.0	0.0
R1/92	W1/92		21	68	21	68	0.0	0.0	21	68	21	68	0.0	0.0
R2/92	W2/92		27	76	26	75	3.7	1.3	27	76	26	75	3.7	1.3
18 Windm	nill Road													
R1/100	W2/100	LD	24	75	21	72	12.5	4.0	24	75	21	72	12.5	4.0
R1/101	W1/101	BEDROOM	27	72	25	70	7.4	2.8	27	72	25	70	7.4	2.8
R1/102	W1/102	STUDY	29	86	29	86	0.0	0.0	29	86	29	86	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				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	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
R2/102	W2/102	BEDROOM	27	84	27	84	0.0	0.0						
R2/102	W2/102 W3/102	BEDROOM	6	65	6	65	0.0	0.0	30	99	30	99	0.0	0.0
112/ 102	VV 3/ 102	BEBROOM	O	03	Ü	03	0.0	0.0	30	33	30	33	0.0	0.0
16 Windn	nill Road													
/														
R1/110	W1/110	LD	24	77	18	71	25.0	7.8	24	77	18	71	25.0	7.8
R1/111	W1/111	BEDROOM	27	72	25	70	7.4	2.8	27	72	25	70	7.4	2.8
1/111	VV 1/ 111	BEDROOM	21	12	23	70	7.4	2.0	27	12	23	70	7.4	2.0
14 Windn	nill Road													
R1/120	W1/120		22	67	16	61	27.3	9.0	22	67	16	61	27.3	9.0
D1 /1 21	VVI /1 21		26	F.O.	2.4	- 7	7.7	2.4						
R1/121	W1/121		26	59	24	57	7.7	3.4	27	C 1	2.4	C1	11 1	4.7
R1/121	W2/121		27	64	24	61	11.1	4.7	27	64	24	61	11.1	4.7
R1/122	W1/122		28	72	27	71	3.6	1.4	28	72	27	71	3.6	1.4
111/122	VV 1/ 122		20	72	21	7 1	5.0	1.4	20	72	27	7 1	5.0	1.4
12 Windn	nill Road													
R2/130	W2/130		26	74	21	69	19.2	6.8	26	74	21	69	19.2	6.8



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

P1697 - Rel8

				Win	dow					Ro	om			
Deem	M/indo	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Room	Window	Room Use	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
D4 /4 04	1114 /404		07	0.5		60		4.6						
R1/131	W1/131		27	65	24	62	11.1	4.6						
R1/131	W2/131		28	68	24	64	14.3	5.9	28	68	25	65	10.7	4.4
R1/132	W1/132		28	72	27	71	3.6	1.4	28	72	27	71	3.6	1.4
1/1/132	VV 1/ 13Z		20	12	21	/ 1	3.0	1.4	20	12	21	71	3.0	1.4
10A Wind	mill Road													
R2/140	W2/140	LD	24	57	22	55	8.3	3.5						
R2/140	W3/140	LD	22	59	19	56	13.6	5.1						
R2/140	W4/140	LD	21	59	18	56	14.3	5.1						
R2/140	W5/140	LD	17	52	14	49	17.6	5.8	25	65	23	63	8.0	3.1
R1/141	W1/141	BEDROOM	24	45	23	44	4.2	2.2						
R1/141	W2/141	BEDROOM	27	59	24	56	11.1	5.1	27	59	25	57	7.4	3.4
40.14"	W.6. I													
10 Windm	nili Road													
R2/150	W3/150	LIVINGROOM	24	60	22	58	8.3	3.3	24	60	22	58	8.3	3.3
, 100	.,5,150	2.VIIVOITOOWI	- 1			30	0.0	0.0	۷.				0.0	3.3
R1/151	W1/151	BEDROOM	26	61	24	59	7.7	3.3	26	61	24	59	7.7	3.3

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ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				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	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
8 Windmi	II Road													
R1/160	W1/160	LD	20	61	19	60	5.0	1.6						
R1/160	W2/160	LD	15	54	14	53	6.7	1.9						
R1/160	W3/160	LD	11	45	11	45	0.0	0.0	20	65	20	65	0.0	0.0
R1/161	W1/161	BEDROOM	26	62	25	61	3.8	1.6	26	62	25	61	3.8	1.6
Burnham	House, Arc	her Mews												
R2/170	W3/170		6	30	5	29	16.7	3.3						
R2/170	W4/170		14	51	13	50	7.1	2.0						
R2/170	W5/170		22	75	21	73	4.5	2.7						
R2/170	W6/170		22	63	22	63	0.0	0.0	25	79	24	78	4.0	1.3
R3/170	W7/170		22	74	22	73	0.0	1.4	22	74	22	73	0.0	1.4
21 Windm	nill Road													
R2/30	W3/30		24	63	19	58	20.8	7.9	24	63	19	58	20.8	7.9
R1/31	W1/31		24	67	22	65	8.3	3.0	24	67	22	65	8.3	3.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
ROOM	Williaow	Nooiii Ose	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
21A Wind	lmill Road													
R1/40	W1/40		17	56	13	52	23.5	7.1	17	56	13	52	23.5	7.1
R1/41	W1/41		24	67	22	65	8.3	3.0	24	67	22	65	8.3	3.0
23 Windm	nill Road													
R2/50	W2/50		24	64	20	60	16.7	6.3	24	64	20	60	16.7	6.3
R1/51	W1/51		24	67	21	64	12.5	4.5	24	67	21	64	12.5	4.5
23A Wind	lmill Road													
R1/60	W1/60		17	56	11	50	35.3	10.7	17	56	11	50	35.3	10.7
R1/61	W1/61		24	68	21	65	12.5	4.4	24	68	21	65	12.5	4.4
23B Wind	mill Road													
R2/70	W2/70		24	66	21	63	12.5	4.5						



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annual
Koom	Williaow	Room ose	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
R2/70	W3/70		20	57	18	55	10.0	3.5	24	76	22	74	8.3	2.6
R1/71	W1/71		25	68	21	64	16.0	5.9						
R1/71	W2/71		21	63	21	63	0.0	0.0	29	93	25	89	13.8	4.3
The Old L	ibrary, 13 V	Vindmill Road	d											
R3/80	W3/80	KD	18	66	17	64	5.6	3.0						
R3/80	W4/80	KD	10	46	13	57	-30.0	-23.9	18	66	17	66	5.6	0.0
R1/81	W1/81	MEZZANINE	23	76	18	71	21.7	6.6	23	76	18	71	21.7	6.6
1-3 Librar	y Mews													
R1/10	W1/10	LKD	0	1	0	1	_	0.0						
R1/10	W10/10	LKD	27	80	9	57	66.7	28.8	27	81	9	58	66.7	28.4
55/10	1110/10		0.5	70	4.0		50.0	0.00	0.5	70	1.0		50.0	25.0
R5/10	W8/10	KITCHEN	25	73	12	54	52.0	26.0	25	73	12	54	52.0	26.0
R1/11	W1/11	LKD	2	18	1	14	50.0	22.2						
R1/11	W12/11	LKD	28	82	15	65	46.4	20.7	30	100	16	79	46.7	21.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				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	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
1 Penny F	arthing Me	eWS												
R1/251	W1/251	LK	0	20	0	15	-	25.0						
R1/251	W2/251	LK	0	8	0	3	-	62.5						
R1/251	W3/251	LK	5	23	5	22	0.0	4.3	5	42	5	37	0.0	11.9
24 Holly R	toad													
211101171	loud													
R1/340	W1/340		13	56	13	56	0.0	0.0						
R1/340	W2/340		1	21	1	21	0.0	0.0						
R1/340	W3/340		1	21	1	21	0.0	0.0						
R1/340	W4/340		0	0	0	0	-	-	14	57	14	57	0.0	0.0
28 Holly R	Road													
R1/360	W1/360	LK	1	19	1	19	0.0	0.0						
R1/360	W2/360	LK	6	41	6	41	0.0	0.0						
R1/360	W3/360	LK	0	12	0	12	-	0.0						
R1/360	W4/360	LK	4	29	4	29	0.0	0.0						
R1/360	W5/360	LK	6	39	6	39	0.0	0.0						
R1/360	W6/360	LK	3	22	3	22	0.0	0.0	7	43	7	43	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				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
R1/361	W1/361	BEDROOM	15	51	15	51	0.0	0.0	15	51	15	51	0.0	0.0
R1/365	W1/365	BEDROOM	3	21	3	22	0.0	-4.8						
R1/365	W3/365	BEDROOM	8	54	8	54	0.0	0.0						
R1/365	W4/365	BEDROOM	27	81	27	81	0.0	0.0	28	92	28	92	0.0	0.0
R2/365	W2/365	BEDROOM	3	22	3	22	0.0	0.0						
R2/365	W5/365	BEDROOM	3	22	3	22	0.0	0.0						
R2/365	W6/365	BEDROOM	12	60	12	60	0.0	0.0	12	60	12	60	0.0	0.0
32 Holly F	Road													
R5/380	W8/380		10	38	10	38	0.0	0.0						
R5/380	W9/380		18	61	18	61	0.0	0.0						
R5/380	W10/380		13	28	13	28	0.0	0.0	18	61	18	61	0.0	0.0
R3/381	W4/381		22	68	22	68	0.0	0.0	22	68	22	68	0.0	0.0
R4/381	W5/381		20	64	20	64	0.0	0.0	20	64	20	64	0.0	0.0
R1/382 R1/382	W1/382 W2/382		3	23 23	3	22 22	0.0	4.3 4.3						



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	sting	Prop	osed	Winter	Annua
KOOIII	willdow	Room ose	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
R1/382	W3/382		29	94	29	94	0.0	0.0						
R1/382	W4/382		28	93	28	93	0.0	0.0	30	100	30	99	0.0	1.0
34-36 Ho	lly Road													
R5/390	W8/390		22	41	22	41	0.0	0.0						
R5/390	W9/390		25	67	25	67	0.0	0.0						
R5/390	W10/390		13	44	13	44	0.0	0.0	25	67	25	67	0.0	0.0
R4/391	W4/391		26	66	26	66	0.0	0.0	26	66	26	66	0.0	0.0
R5/391	W5/391		26	66	26	66	0.0	0.0	26	66	26	66	0.0	0.0
38-40 Hol	lly Road													
R3/400	W3/400		22	41	22	41	0.0	0.0						
R3/400	W4/400		25	67	25	67	0.0	0.0						
R3/400	W5/400		13	44	13	44	0.0	0.0	25	67	25	67	0.0	0.0
R3/401	W3/401		26	65	26	65	0.0	0.0	26	65	26	65	0.0	0.0
R4/401	W4/401		26	65	26	65	0.0	0.0	26	65	26	65	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				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	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
43 Holly F	Road													
45 HOlly P	Noau													
R1/410	W1/410		2	21	2	21	0.0	0.0						
R1/410	W2/410		3	23	3	23	0.0	0.0						
R1/410	W3/410		0	0	0	0	-	-	3	23	3	23	0.0	0.0
R4/410	W7/410		6	30	6	30	0.0	0.0						
R4/410	W8/410		26	75	26	75	0.0	0.0						
R4/410	W9/410		19	66	19	66	0.0	0.0						
R4/410	W10/410		11	54	11	54	0.0	0.0						
R4/410	W11/410		27	76	27	76	0.0	0.0						
R4/410	W12/410		27	76	27	76	0.0	0.0						
R4/410	W13/410		27	76	27	76	0.0	0.0						
R4/410	W14/410		27	76	27	76	0.0	0.0	27	76	27	76	0.0	0.0
R1/415	W1/415		27	76	27	76	0.0	0.0	27	76	27	76	0.0	0.0
41 Holly F	Road													
R3/420	W6/420		6	18	6	18	0.0	0.0	6	18	6	18	0.0	0.0
N3/42U	VV 0/42U		U	10	U	10	0.0	0.0	U	10	U	10	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

P1697 - Rel8

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annua
Noom	W III GOW	Room Osc	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R4/420 R4/420	W7/420 W8/420		6 21	29 70	6 21	29 70	0.0	0.0	21	70	21	70	0.0	0.0
R2/421	W3/420		8	42	8	42	0.0	0.0	8	42	8	42	0.0	0.0
R1/425	W1/425		27	76	27	76	0.0	0.0	27	76	27	76	0.0	0.0
39 Holly F	Road													
R1/430	W1/430		27	70	27	70	0.0	0.0	27	70	27	70	0.0	0.0
R2/430	W2/430		9	26	9	26	0.0	0.0	9	26	9	26	0.0	0.0
R1/431	W1/431		18	52	18	52	0.0	0.0	18	52	18	52	0.0	0.0
R1/435	W1/435		27	76	27	76	0.0	0.0	27	76	27	76	0.0	0.0
37 Holly F	Road													
R1/440	W1/440	LIVINGROOM	17	61	17	61	0.0	0.0	17	61	17	61	0.0	0.0
R1/441	W1/441	BEDROOM	11	45	11	45	0.0	0.0	11	45	11	45	0.0	0.0

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ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				Win	dow					Ro	om			
Room	Window	Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
Koom	vviiidovv	Room ose	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
35 Holly R	Road													
R1/450	W1/450	KITCHEN	27	74	27	74	0.0	0.0						
R1/450	W2/450	KITCHEN	21	67	21	67	0.0	0.0						
R1/450	W3/450	KITCHEN	18	66	18	66	0.0	0.0						
R1/450	W4/450	KITCHEN	17	46	17	46	0.0	0.0	27	77	27	77	0.0	0.0
R1/451	W1/451	BEDROOM	21	48	21	48	0.0	0.0	21	48	21	48	0.0	0.0
R1/452	W1/452	BEDROOM	24	57	24	57	0.0	0.0						
R1/452	W2/452	BEDROOM	12	66	12	66	0.0	0.0						
R1/452	W3/452	BEDROOM	11	74	11	74	0.0	0.0	27	90	27	90	0.0	0.0
33 Holly R	Road													
R1/460	W1/460	LIVINGROOM	4	21	4	21	0.0	0.0	4	21	4	21	0.0	0.0
R2/460	W2/460	KITCHEN	4	20	4	20	0.0	0.0						
R2/460	W3/460	KITCHEN	4	22	4	22	0.0	0.0						
R2/460	W4/460	KITCHEN	24	71	24	71	0.0	0.0	24	71	24	71	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

			Window											
Room	Window	Room Use	Exis	ting	Prop	osed	Winter %Loss	Annual	Exis	sting	Proposed		Winter	Annual
	VVIIIGOVV	Room Ose	Winter APSH	Annual APSH	Winter APSH	Annual APSH		%Loss	Winter APSH	Annual APSH	Winter APSH	Annual APSH	%Loss	%Loss
R1/461	W1/461	BEDROOM	11	41	11	41	0.0	0.0	11	41	11	41	0.0	0.0
R1/462	W1/462	BEDROOM	26	65	26	65	0.0	0.0						
R1/462	W2/462	BEDROOM	27	72	27	72	0.0	0.0						
R1/462	W3/462	BEDROOM	27	73	27	73	0.0	0.0						
R1/462	W4/462	BEDROOM	13	75	13	75	0.0	0.0	30	99	30	99	0.0	0.0
31 Holly F	Road													
R3/470	W4/470	KITCHEN	8	27	8	27	0.0	0.0	8	27	8	27	0.0	0.0
R1/471	W1/471	BEDROOM	20	55	20	55	0.0	0.0	20	55	20	55	0.0	0.0
R1/475	W1/475	BEDROOM	26	75	26	75	0.0	0.0	26	75	26	75	0.0	0.0
29 Holly F	Road													
R1/480	W1/480	DINING	4	20	4	20	0.0	0.0	4	20	4	20	0.0	0.0
R1/481	W1/481		10	44	10	44	0.0	0.0	10	44	10	44	0.0	0.0
R1/485	W1/485		23	72	23	72	0.0	0.0	23	72	23	72	0.0	0.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

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	Window		Window											
Room		Room Use	Exis	ting	Prop	osed	Winter	Annual	Exis	ting	Prop	osed	Winter	Annual
KOOIII	Williaow	Room ose	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
7 Holly F	Road													
R1/490	W1/490		13	62	13	62	0.0	0.0						
R1/490	W2/490		7	24	7	24	0.0	0.0	16	65	16	65	0.0	0.0
R2/490	W3/490		5	24	5	24	0.0	0.0	5	24	5	24	0.0	0.0
R1/491	W1/491		19	55	19	55	0.0	0.0	19	55	19	55	0.0	0.0
R1/495	W1/495		20	69	20	69	0.0	0.0	20	69	20	69	0.0	0.0
5 Holly F														
3 Holly I	loud													
R1/500	W1/500	LD	12	49	12	49	0.0	0.0						
R1/500	W2/500	LD	13	53	13	53	0.0	0.0						
R1/500	W3/500	LD	11	53	11	53	0.0	0.0						
R1/500	W4/500	LD	6	37	6	37	0.0	0.0						
R1/500	W5/500	LD	5	28	5	28	0.0	0.0	20	68	20	68	0.0	0.0
R1/501	W1/501	BEDROOM	9	43	9	43	0.0	0.0	9	43	9	43	0.0	0.0

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ST. CLARE BUSINESS PARK, HAMPTON **EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO**

P1697 - Rel8

				Win	dow			Annual		Ro	om			
Deem	Mindow	D	Exis	sting	Prop	osed	Winter		Exis	sting	Proposed		Winter	Annual
Room	Window	Room Use	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
R2/502	W1/502		27	74	27	74	0.0	0.0						
R2/502	W3/502		8	63	8	63	0.0	0.0						
R2/502	W4/502		8	63	8	63	0.0	0.0	29	99	29	99	0.0	0.0
2 Myrtle I	Road													
R2/510	W2/510		2	26	2	26	0.0	0.0						
R2/510	W3/510		2	26	2	26	0.0	0.0						
R2/510	W4/510		2	26	2	26	0.0	0.0						
R2/510	W5/510		8	44	8	44	0.0	0.0						
R2/510	W6/510		0	20	0	20	-	0.0	8	45	8	45	0.0	0.0
R4/510	W11/510		8	37	8	37	0.0	0.0						
, R4/510	W12/510		15	57	15	57	0.0	0.0						
R4/510	W13/510		16	54	16	54	0.0	0.0	16	62	16	62	0.0	0.0
R3/511	W3/511		11	48	11	48	0.0	0.0	11	48	11	48	0.0	0.0
R5/511	W5/511		21	66	21	66	0.0	0.0						
R5/511	W6/511		21	67	21	67	0.0	0.0	22	68	22	68	0.0	0.0

8 Myrtle Road

JUNE 2022



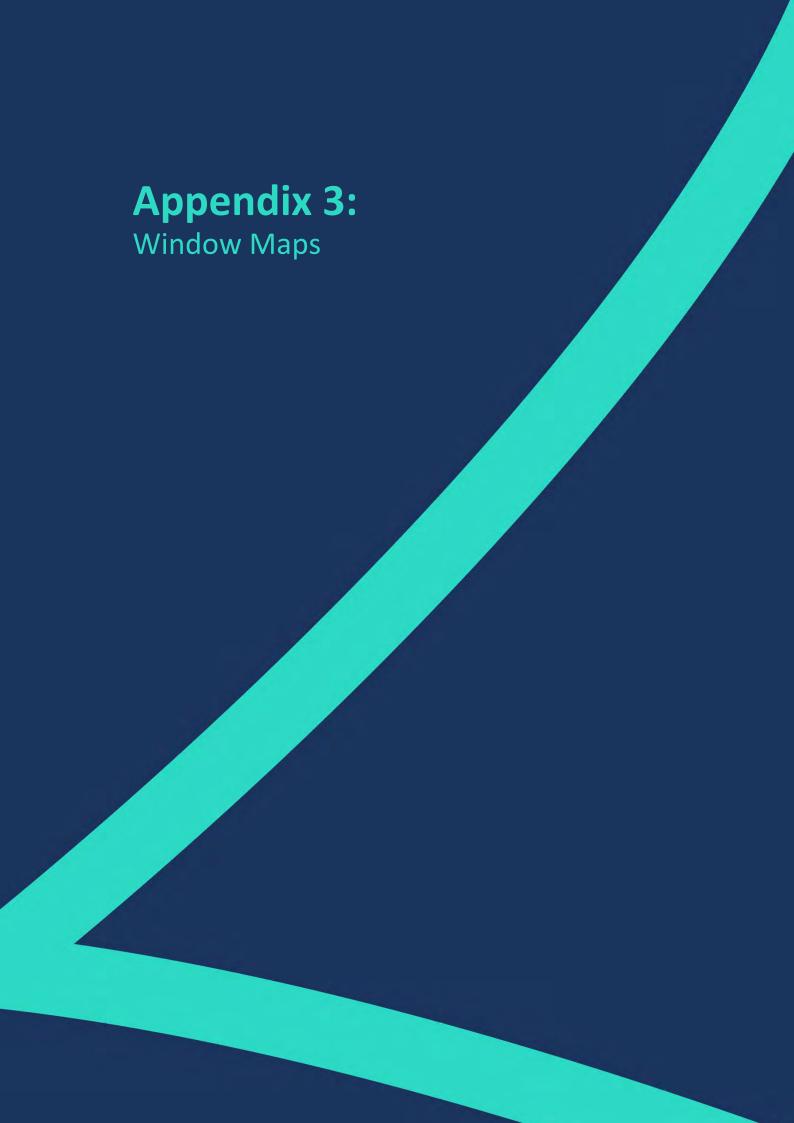
ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

				Win	dow		Winter	Annual %Loss		Ro	om		Winter	Annual
Room	Window	Room Use	Exis	ting	Prop	osed			Exis	sting	Prop	osed		
Koom	Williaow	Room ose	Winter	Annual	Winter	Annual	%Loss		Winter	Annual	Winter	Annual	%Loss	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH		
R1/540	W1/540		0	2	0	2	_	0.0						
R1/540	W2/540		0	12	0	12	-	0.0						
R1/540	W3/540		0	2	0	2	-	0.0						
R1/540	W4/540		0	0	0	0	-	-						
R1/540	W5/540		3	25	3	25	0.0	0.0						
R1/540	W6/540		11	48	11	48	0.0	0.0						
R1/540	W7/540		12	50	12	50	0.0	0.0	12	51	12	51	0.0	0.0
14 Myrtle	e Road													
R1/570	W1/570		11	37	11	37	0.0	0.0						
R1/570	W3/570		15	59	15	59	0.0	0.0	16	60	16	60	0.0	0.0
63-71 Hig	gh Street													
R1/690	W1/690	LKD	3	30	3	30	0.0	0.0						
R1/690	W2/690	LKD	0	17	1	19	_	-11.8	3	44	4	47	-33.3	-6.8
•	•													
R1/692	W1/692	BEDROOM	7	20	6	19	14.3	5.0						
R1/692	W10/692	BEDROOM	17	30	17	30	0.0	0.0	24	50	23	49	4.2	2.0



ST. CLARE BUSINESS PARK, HAMPTON EXISTING vs PROPOSED SCHEME 01/06/22 CUMULATIVE SCENARIO

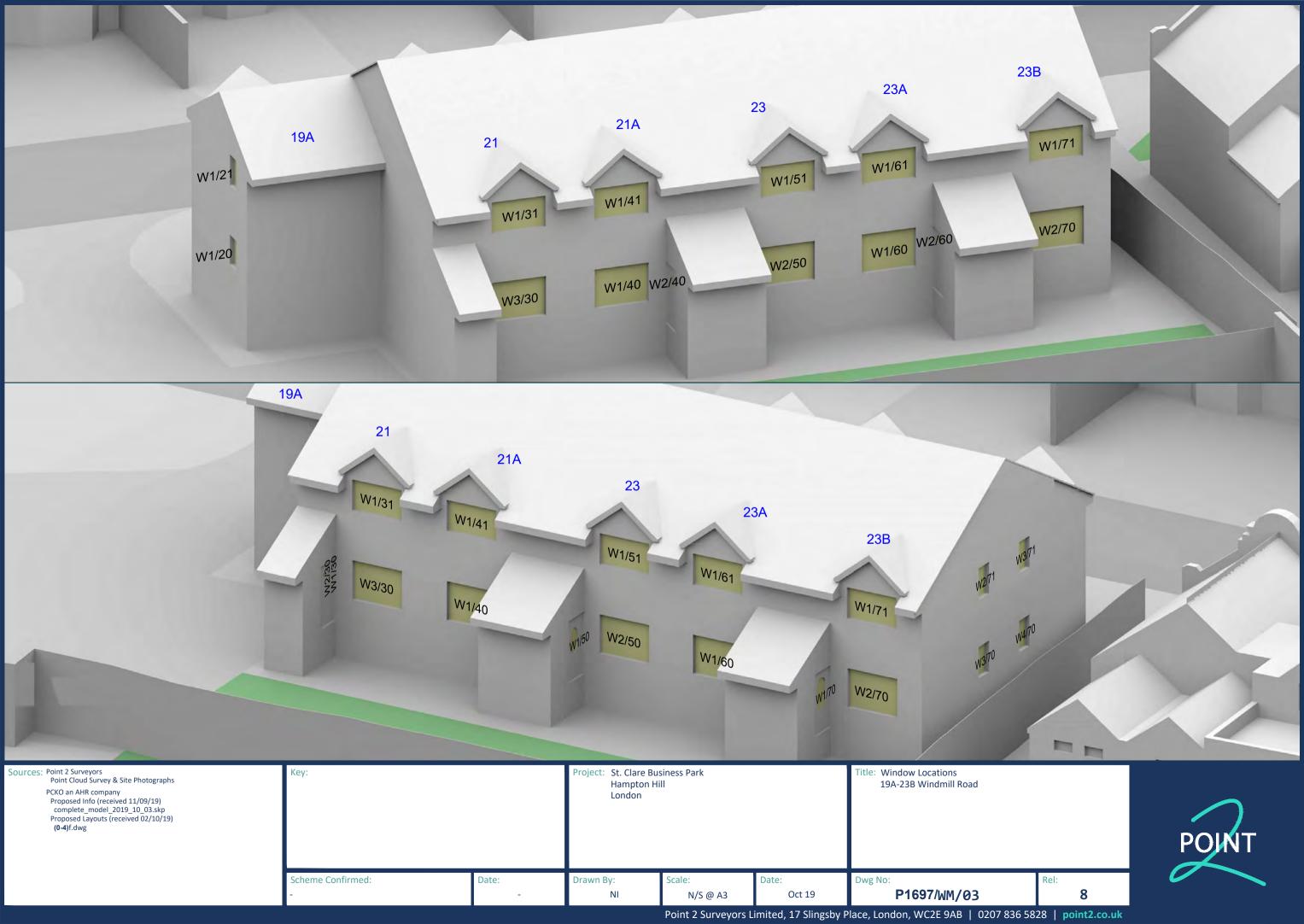
	Window	Room Use	Window							Ro		Winter	Annual		
Room			Existing		Proposed		Winter	Annual	Existing		Proposed				
ROOM	vviiidovv		Room ose	Room ose	Winter	Annual	Winter	Annual	%Loss	%Loss	Winter	Annual	Winter	Annual	%Loss
			APSH	APSH	APSH	APSH			APSH	APSH	APSH	APSH			
R2/692	W2/692	BEDROOM	6	20	6	19	0.0	5.0							
R2/692	W9/692	BEDROOM	11	24	11	24	0.0	0.0	17	44	17	43	0.0	2.3	
R3/692	W3/692	BEDROOM	6	20	6	18	0.0	10.0							
R3/692	W8/692	BEDROOM	11	25	11	25	0.0	0.0	17	45	17	43	0.0	4.4	
R4/692	W4/692	BEDROOM	7	21	6	16	14.3	23.8							
R4/692	W7/692	BEDROOM	11	24	11	24	0.0	0.0	18	45	17	40	5.6	11.1	
R5/692	W5/692	BEDROOM	6	31	6	27	0.0	12.9							
R5/692	W6/692	BEDROOM	7	15	7	15	0.0	0.0	13	46	13	42	0.0	8.7	

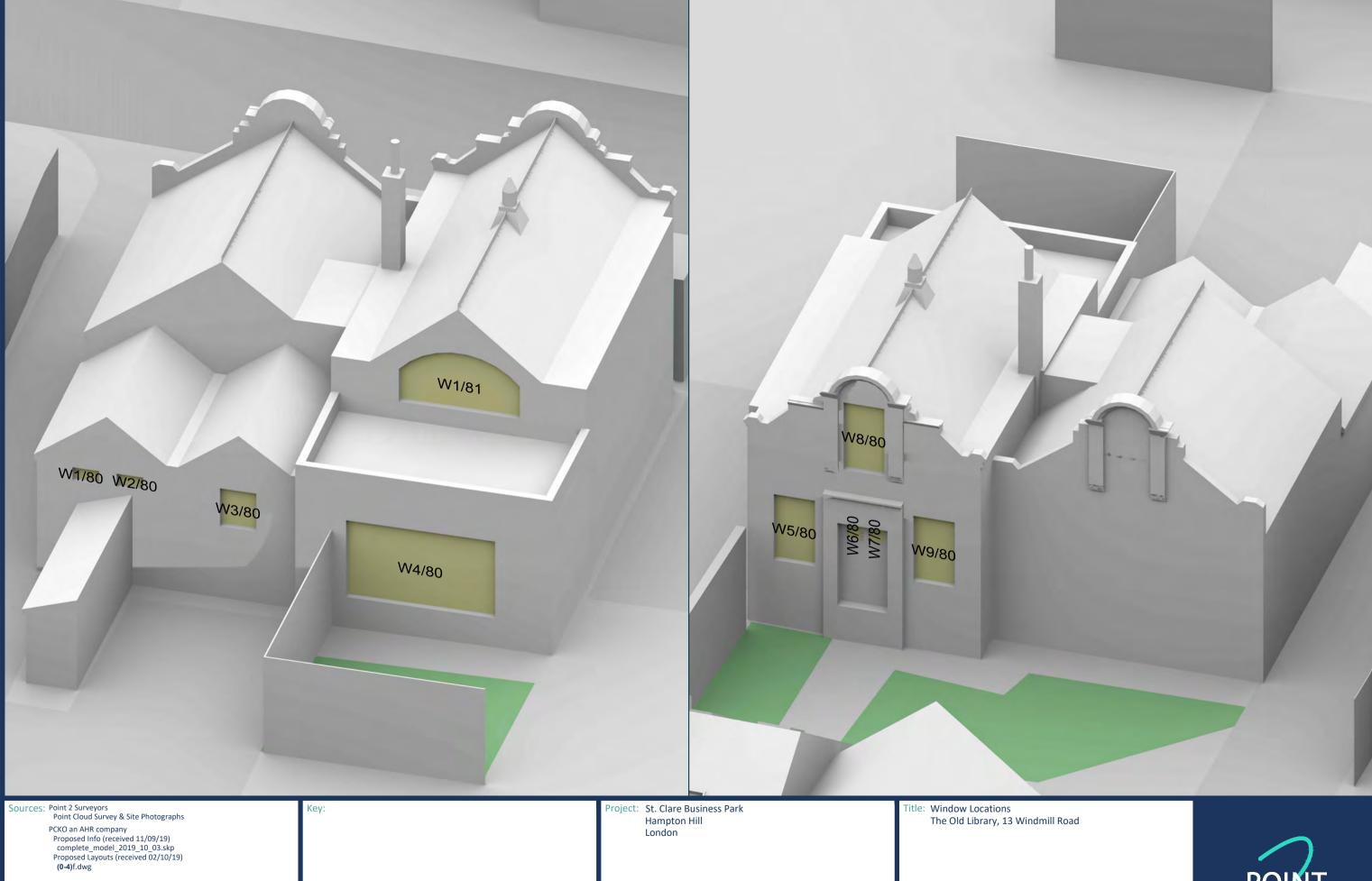






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Scheme Confirmed: Date:

Drawn By: NI N/S @ A3

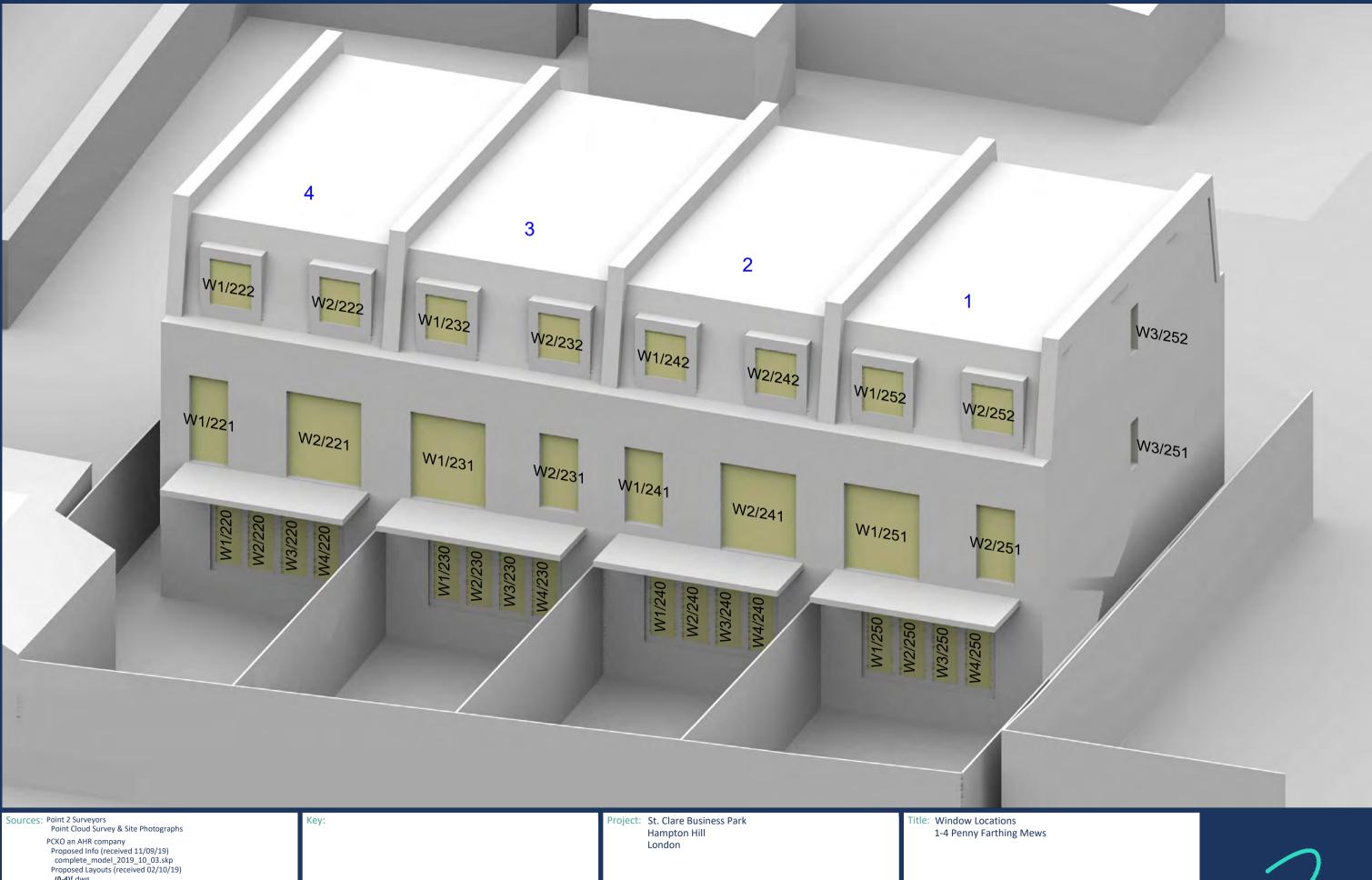
Date: Oct 19

Dwg No: P1697/WM/04

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Date:

Drawn By:

NI

Scheme Confirmed:

Dwg No:

8



Date:

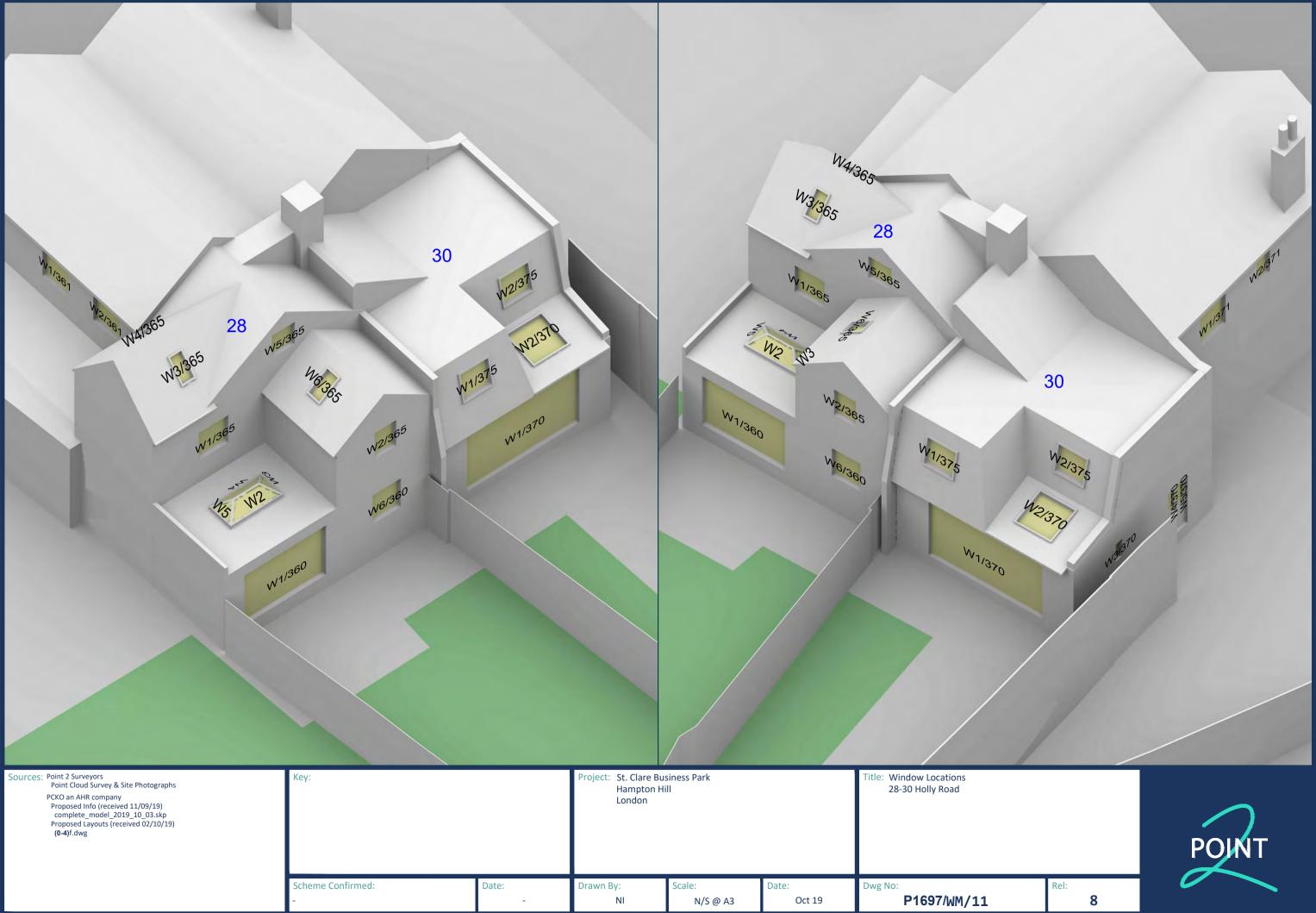
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Oct 19



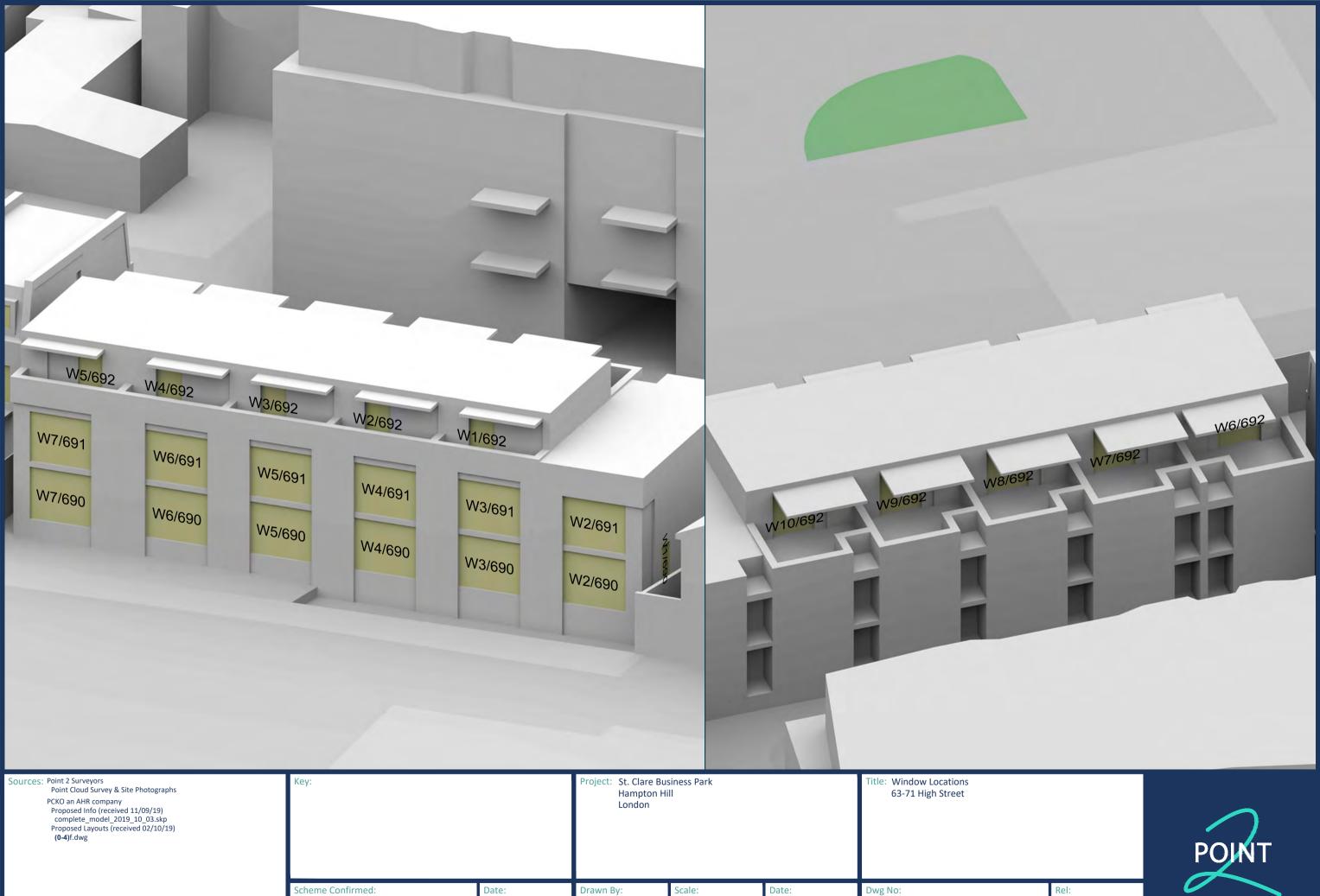












NI

N/A @ A3

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