

52/66 Salamander Street, Edinburgh

Daylight and Sunlight Analysis

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Executive Summary

This Daylight and Sunlight Assessment is prepared on behalf of Stephen G Dalton & Son ('the Applicant') who is seeking detailed planning permission for the following description of development:

"Demolition of the existing building, and the erection of mixed use development including: residential development (build to rent) and purpose-built student accommodation development with commercial/retail floorspace (Class 1A) at street level with associated amenity space, landscaping and cycle parking at 52-66 Salamander Street, Leith, Edinburgh EH6 7LA ('the Application').

This Daylight and Sunlight Assessment is part of a suite of documents submitted with the Application, as outlined below. These supporting documents are in addition to the formal application documents comprising the accompanying plans, sections, and elevations.

- Planning Statement
- Pre-application Consultation Report

• Design and Access Statement (Inc. Waste Management Plan, Building Adaptability and Amenity Breakdown)

- Landscape Statement
- Noise Impact Assessment
- Air Quality Impact Assessment
- Transport Statement
- Flood Risk and Drainage Strategy
- Geo-environmental Report
- Sunlight and Daylight Assessment
- Ecological Assessment
- Statement of Energy
- Archaeological Assessment

Stephen G Dalton & Son is proposing a scheme comprising 279no. bedroom purpose-built student accommodation (PBSA) and 62no. private build-to-rent (BTR) apartments. The development is situated at 52/66 Salamander Street in Leith on Dalton's Metal Recycling site. The purpose of this report is to assess the impact of the development on daylight and sunlight availability to the neighbouring properties, as well as the quality of daylight and sunlight to the proposed development. These have been assessed against the City of Edinburgh Council's 'Edinburgh Design Guidance' (2020) and the BRE's 'Site Layout Planning for Daylight and Sunlight'.

Explanations of these criteria are described in Section 2 of this report, and results of the analyses are detailed in Section 4. A summary of the results is provided below.

Neighbouring Buildings

- A total of 99% of the rooms in relevant neighbouring properties either pass the diffuse skylight criteria, vertical sky component, average daylight factor or comparative daylight analysis.
- The sunlight availability to the existing amenity space serving the Sailmaker Road is considered compliant with BRE targets for the spring equinox.

Proposed Building

- A total of 95% of the occupied rooms assessed comply with either the no-sky line, vertical sky component or average daylight factor criteria.
- The outdoor amenity space provided for the development receives at least 2 hours of sunlight on the spring equinox and therefore complies with the BRE criteria.

Although there are some spaces which fall short of the BRE criteria, which is purely advisory, the development is generally compliant with the guidance. Efforts have been made by the design team to ensure that the daylight and sunlight impact is minimal.

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1. Introduction

This report has been compiled for Stephen G Dalton & Son for the proposed mixed-use development at 52-66 Salamander Street, Leith, Edinburgh. The development comprises of residential development (build to rent) and purpose-built student accommodation development with commercial/retail floorspace.

The aim of this report is twofold – first to assess the potential impact of the proposed development on the daylight and sunlight provision to the neighbouring residential properties and gardens. The second aim is to evaluate the quality of daylight and sunlight likely to be experienced within the development.

Site Description and Surroundings

The proposed development will replace a metal recycling yard, which is surrounded by residential properties. Close to the proposed development site is a range of industrial units including Forth Ports and car rental companies. There is also a pub, The Bullfinch, located on Salamander Street.

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2. Criteria

2.1. Neighbouring Buildings – Daylight Provision

The daylighting provision to the residential developments surrounding the proposed 3 West Tollcross development in Edinburgh has been assessed against the criteria of BRE's 'site layout planning for daylight and sunlight' (2011). The following flowchart extracted from this guidance illustrates the assessment process which is described in greater detail in the following sections.



Image 1 Diffuse Daylight Decision Chart (BRE, 2011)

Further guidance on daylighting provision can also be found in the City of Edinburgh Council's (CEC) 'Edinburgh Design Guidance' (2020).



2.1.1. Diffuse Skylight

The BRE guidance on assessing whether a new development has an adverse effect on the provision of daylight to an existing property begins by measuring the angle to the horizontal subtended by the new development at the centre of the lowest existing window. If less than 25°, the development will unlikely have a substantial effect on diffuse skylight.

For buildings alongside the development, the '45° approach' will be used whereby if the centre of a window lies within a 45° angle of the proposed development both in plan and elevation, the daylight may be affected, as illustrated in Image 2 below.



Image 2 - 45° Approach (BRE 'Site Layout Planning for Daylight and Sunlight' 2011)

2.1.2. Vertical Sky Component (VSC)

If the angle of the obstruction to the affected property is greater than 25°, the BRE guidance advises that the next step is to assess whether the Vertical Sky Component (VSC) of the lowest window is at least 27%, or if not, then it should be at least 0.8 times the former, predevelopment, value. The development may be considered to have a negligible impact on the provision of daylight to neighbouring properties if these criteria are satisfied.

The Vertical Sky Component (VSC) can be described as ratio of the direct sky illuminance falling on the vertical wall at a reference point to the simultaneous horizontal illuminance under an unobstructed sky. The vertical sky component is usually expressed as a percentage.

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2. Criteria

2.1.3. No Sky Line

Where room layouts of neighbouring buildings are given, the impact on daylight distribution in the existing building can be found by plotting the no-sky line in each of the main living spaces including living rooms, dining rooms, and kitchens. Bedrooms are considered less important by the BRE guidance. Areas beyond the no-sky line would be considered darker and more likely to require artificial lighting. If the no-sky line is at least 0.8 times its former value, the change is not likely to be noticeable by occupants.



2.1.4. Average Daylight Factor (ADF)

Where the diffuse skylight and VSC criteria are not met, the CEC's Edinburgh Design Guidance (EDG) stipulates that the following criteria relating to the Average Daylight Factor (ADF) should be achieved:

Minimum ADF for Bedrooms	1%
Minimum ADF for Living Rooms	1.5%
Minimum ADF for Kitchens	2%

Table 1 - Average Daylight Factor (ADF) Criteria

Daylight to bathrooms, stores and hallways need not be assessed.

Daylight is constantly changing, so its level at a point in a building is usually defined as a daylight factor. This is the ratio of the indoor illuminance at the point in question to the outdoor unobstructed horizontal illuminance. The ADF gives a measure of the overall level of light in the room.

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2.2. Neighbouring Buildings - Sunlight Provision

The sunlight provision to the neighbouring amenity space is assessed against the BRE's 'Site Layout Planning for Daylight and Sunlight' (2011) and the CEC's 'Edinburgh Design Guidance' (2020).

2.2.1. Sunlight to Gardens and Spaces

The provision of sunlight to the existing neighbouring gardens and spaces has been assessed against the CEC's Edinburgh Design Guidance (EDG). The method for testing the effect of a new development on the sunlight to existing gardens and spaces is outlined in the EDG as below:

Whether sunlight to neighbouring gardens will be affected can be tested by checking whether a building rises above a 45° line drawn in section from the site boundary. If a development rises above this line, the sunlight of the neighbouring garden might be affected. (EDG, 2020)

The height of the line from which the 45° measurement is taken is dependent on the orientation of the garden space, as per the following table:

Orientation of boundary in relation to potentially affected garden	Height of 45° line above boundary
North	4m
North East	3.5m
East	2.8m
South East	2.3m
South	2m
South West	2m
West	2.4m
North West	3.3m

Table 2 - 45° Measurement Guidance

Where the 45° measurement is not satisfied, a comparison should be made between the preand post-development sunlight provision using hour-by-hour shadow plans for 21 March. The comparison in quality and effect of sunlight will inform whether any loss of sunlight is considered adverse.

2. Criteria (cont.)

2.3. Proposed Building – Daylight Provision

The daylight provision to the interior living spaces of the proposed mixed-use development been assessed against the criteria of BRE's 'Site Layout Planning for Daylight and Sunlight' and CEC's 'Edinburgh Design Guidance'.

2.3.1. No Sky Line

The Edinburgh Design Guidance (EDG) indicates that a new development can be considered to receive adequate daylight into a space if it can be demonstrated that direct skylight will penetrate at least half way into rooms at a height of the working plane (0.85m for residential spaces), and where windows make up more than 25% of the external wall area.

The 'no-sky line' (see Image 3 below) divides the points of the working plane which can and cannot directly receive light from the sky. If a significant area of the working plane lies beyond the 'no-sky line', then the distribution of daylight may look poor and supplementary lighting may be required.



Image 3 - No-Sky Line (BRE 'Site Layout Planning for Daylight and Sunlight' 2011)

If non-compliant, the BRE's 'Site Layout Planning for Daylight and Sunlight' guidance indicates that the daylight provision can also be determined either by a Vertical Sky Component (VSC) analysis, or by calculating the Average Daylight Factor (ADF) as described in the following sections.

2.3.2. Vertical Sky Component (VSC)

If the building does not meet the 'no sky line' criteria, the Vertical Sky Component (VSC) of each relevant window is assessed. The VSC should be at least 27%, as described in the BRE's 'Site Layout Planning for Daylight and Sunlight' guidance. If compliant, the assessed rooms





can be considered to receive adequate daylight.

2.3.3. Average Daylight Factor (ADF)

The BRE's 'Site Layout Planning for Daylight and Sunlight' indicates that the daylight provision in new rooms can be checked using the Average Daylight Factor (ADF) as a means of measurement. The criteria of CEC's EDG, as described in Section 2.1.3 of this report, have been used as a guide for daylight provision.

2.4. Proposed Building – Sunlight Provision

The sunlight provision to the associated outdoor amenity space has been assessed against the criteria of BRE's 'Site Layout Planning for Daylight and Sunlight' and CEC's 'Edinburgh Design Guidance'.

2.4.1. Sunlight to Gardens and Spaces

The provision of sunlight to the proposed development's outdoor amenity space has also been assessed against CEC's Edinburgh Design Guidance. The requirement for new development is as below:

Half the area of gardens or amenity spaces should be capable of receiving potential sunlight for more than two hours during the spring equinox. This will be assessed using hour by hour shadow plans for each hour of 21 March. (EDG, 2020).

3. Simulation Inputs

The IES model was developed with reference to the architectural floor plans, elevations and sections received in September 2023. The model inputs are reflective of the information that is available as of this report's issue.



Image 4 - IES model geometry of proposed development and neighbouring buildings

The simulation process and manual calculations have assumed the following criteria:

- A working plane height has been taken as 0.85 metres.
- The floor to ceiling heights have been modelled as per reference drawings.
- Windowsill height and glazing heights have been extracted from the architectural section and elevation drawings.
- A maintenance room factor of 0.9 has been assumed.
- Average surface reflectance of 50%.
- External glazing properties: 65% transmittance, 0.6 g-value, 0.7 net to gross area of window.

Neighbouring properties have been modelled based on the floor plans within Appendix B.

The window numbering used for the daylight and sunlight assessment of the neighbouring properties is included in Appendix C. Note that full drawings of the properties and their windows were not available, so where absent from records, the placement and geometry of windows has been estimated based on photographs of the site.



Methodology

The model has been produced using the Integrated Environmental Solutions (IES) <Virtual Environment> 2023 approved ModelIT, SunCast, Radiance and FlucsDL modules. The IES software is deemed to be appropriate computer software for carrying out the daylight and sunlight calculation as the methodology within the software is in line with BS 8206-2 'Code of Practice for Daylighting'.

The VSC is calculated in the IES<VE>2023 software as being the ratio of the illuminance at a point on a given plane within an interior due to the light received directly from a sky of assumed or known luminance distribution, to that on a horizontal plane due to an unobstructed hemisphere of this sky. Direct sunlight is excluded from both values of illuminance (i.e. CIE Overcast Sky). This follows the methodology outlined in the BRE's 'Site Layout Planning for Daylight and Sunlight'.

The Average Daylight Factor (ADF) calculation in IES<VE>2023 assesses the ratio of total daylight flux incident on the working plane to the area of the working plane, expressed as a percentage of outdoor illuminance on a horizontal plane due to an unobstructed CIE standard overcast sky:

 $\begin{array}{l} \mathsf{ADF}=(\mathsf{Ei}\;/\;\mathsf{Eo})\;x\;100\%.\\ \\ \mathsf{Where:}\\ \\ \mathsf{Ei}=\mathsf{illuminance}\;\mathsf{point}\;\mathsf{on}\;\mathsf{an}\;\mathsf{interior}\\ \\ \\ \mathsf{Eo}=\mathsf{illuminance}\;\mathsf{on}\;\mathsf{an}\;\mathsf{unobstructed}\;\mathsf{plane} \end{array}$

This is in line with the BS8206-2:2008, and therefore the BRE's 'Site Layout Planning for Daylight and Sunlight'.

4. Results

4.1. Neighbouring Buildings – Daylight Results

The following sections describe the impact on daylight provision to the neighbouring residential properties resulting from the proposed 52/66 Salamander Street development.

4.1.1. Diffuse Skylight – Results



Image 5 - Scope of 25° test

Image 5 indicates which of the neighbouring residential properties require to be assessed under the Edinburgh Design Guidance criteria. Many of the surrounding properties do not have living space windows (living room, kitchen, and bedroom) facing directly onto the proposed development.

Some of the residential windows on 2 Salamander Street, 29 Salamander Street and Sailmaker Road have been assessed against the diffuse skylight criteria outlined in Section 2.1.1.



lmage 6 – 2 Salamander St 25° Test



Image 7 29 Salamander St 25° Test



Image 8 Sailmaker Road 25° Test



4. Results (cont.)

Droparty	Diffuse Skylight Angle
Property	<25°
2 Salamander Street	Not Met
29B Salamander Street	Not Met
Sailmaker Road	Not Met

Table 3 - Diffuse Skylight Results

Table 3 indicates that most of the surrounding residential properties require testing against the Vertical Sky Component analysis.

4.1.2. Vertical Sky Component (VSC) - Results

Each of the neighbouring residential properties have been assessed against the Vertical Sky Component (VSC) criteria, using the lowest existing window of each property as reference (refer to Section 2.1.2 for criteria).

Appendix D indicates which properties have either fallen below the 27% VSC minimum, or are less than 0.8x the former, pre-development, value. Of the 277no. rooms, 112no. passed, and 165no. will require further analysis.

No. of rooms assessed	277
No. of rooms compliant with VSC	112
No. of rooms requiring further analysis	165

Table 4 – VSC Results

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4.1.3. No Sky Line Analysis - Results

The proposed development is assessed against the 'no sky line' criteria described in Section 2.1.3. of this report.

The full results of each of the relevant rooms can be found in Appendix E, summarised as follows:

No. of rooms assessed for No-Sky Line	165
No. of rooms compliant with No-Sky Line	52
No. of rooms requiring further analysis	113

Table 5 – No-Sky Line Results

Of the 165no. rooms tested for the no-sky line analysis, 113no. are to be carried forward for the average daylight factor analysis.

4. Results (cont.)

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4.1.4. Average Daylight Factor (ADF) – Results

The 113no. rooms that have not passed the VSC or no-sky line analysis criteria are assessed against the Average Daylight Factor (ADF) criteria outlined in Section 2.1.4. The ADF levels are taken from the working plane. Plans were not available for all of the properties, so where records are absent, reasonable allowances were made for the room dimensions based on information given for property sales or planning application information.

The full set of results can be found in Appendix F.

Of the 113no. rooms assessed, 12no. of these met the average daylight factor target required for that room type.

Of the 101no. rooms that were not showing to meet the average daylight factor target, 96no. of those were not meeting the target prior to the introduction of the proposed building. As such, those rooms would fail the ADF test regardless of the proposed development.

Of the 5no. rooms that were meeting the ADF target pre-development, 3no. of these are dual aspect apartments with rooms facing east or south.

Two rooms, a bedroom and a lounge on the ground floor of 29 Salamander Street, may notice a reduction in light provision.

No. of rooms assessed for ADF targets	113
No. of rooms that may be affected	2

4.1.5. Daylight Impact Summary

The conclusion of the daylight impact summary is that of the 277no. rooms tested, 275no. of these pass either the VSC, no-sky line analysis or ADF tests; or are situated in dual-aspect apartments. The tabulated summary can be found in Appendix G.

No. of rooms assessed	277
No. of rooms passing	275
Pass Rate	99%

4. Results (cont.)

4.2.1. Sunlight to Gardens and Spaces – Results

The potentially affected gardens have been assessed against the sunlight criteria described in Section 2.2.1. The image below shows that there is an outdoor amenity space to the south of the development (red outline). This area has the potential to be used by the residents of the Sailmaker Road apartments.



Image 9 – Aerial View of Site

As this courtyard is located directly next to the proposed development, it will not meet the 45° check for proximity to the gardens and a pre- and post-development analysis is required.

The hour-by-hour shadow plan images from the spring equinox (21 March) can be found in Appendix H, with Table 6 below summarising the findings.

Timo	>50% of Garden Area w	with Access to Sunlight?	
	Existing		
07:00hrs	No	No	
08:00hrs	No	No	
09:00hrs	Yes	Yes	
10:00hrs	No	No	
11:00hrs	No	No	
12:00hrs	No	No	
13:00hrs	No	No	
14:00hrs	No	No	
15:00hrs	No	No	
16:00hrs	No	No	
17:00hrs	No	No	
18:00hrs	No	No	

Table 6 - Sunlight provision to Sailmaker Road amenity space

Under both the pre- and post-development conditions, the courtyard won't receive more than 2 hours of sunlight to more than 50% of the area during the spring equinox (see Section 2.2.1 for criteria).

The sunlight availability impact is therefore considered negligible.

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4. Results (cont.)

4.3. Proposed Building – Daylight Results

The provision of daylight to the proposed 52/66 Salamander Street development has been assessed in accordance with the criteria described in Section 2.3. The apartment numbering can be found in Appendix I and the window numbers in Appendix J.

4.3.1. No Sky Line – Results

The proposed development is assessed against the 'no sky line' criteria described in Section 2.3.1 of this report.

The full results of each of the relevant rooms can be found in Appendix K, summarised as follows:

No. of rooms assessed for No-Sky Line	466
No. of rooms compliant with No-Sky Line	353 (75%)
No. of rooms requiring further analysis	113 (25%)

Table 7 – No-Sky Line Results

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Over 75% of the rooms pass the no-sky line metric and are not required to be tested further. Of the 25% that do not pass, 97% of these only show up as a 'fail' due to the 'window to external wall area' calculation rather than the 'no-sky line only' calculation. Whilst daylight is important for a space, high levels of glazing can also cause overheating issues so this calculation should be considered in tandem with other design considerations. The 113no. rooms that are shown not to pass the no-sky line test are assessed against the Vertical Sky Component.

4.3.2. Vertical Sky Component (VSC) – Results

The Vertical Sky Component (VSC) has been calculated on the windows of each of the proposed main living spaces (which encompasses living rooms, kitchens and bedrooms) in accordance with the criteria described in Section 2.3.2 of this report. The 353no. rooms that passed the no-sky line test have been excluded from this analysis.

A full table indicating which rooms have passed the VSC test can be found in Appendix L, summarised as follows:

No. of rooms assessed	113
No. of rooms compliant with VSC	82 (72%)
No. of rooms requiring further analysis	31 (28%)

Table 8 - VSC Results

Of the 113no. rooms tested, 82no. of these have passed the VSC analysis. The remaining 31no. rooms will be taken forward for the ADF analysis.

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4. Results (cont.)

4.3.3. Average Daylight Factor (ADF) – Results

The Average Daylight Factor (ADF) of each living space (bedroom and living room/kitchen) of the proposed development has been assessed against the criteria described in Section 2.3.3 of this report. The full results of each of the relevant rooms can be found in Appendix M, summarised as follows:

No. of rooms assessed for ADF	31
No. of rooms compliant with ADF criteria	10

Table 9 - ADF Results

4.3.4. Daylight Results Summary

A summary table showing level of compliance of each room for the daylight assessment of the proposed development can be found in Appendix N. The overview is provided below:

No of rooms assessed	466
Total Pass Rate	445 (95%)

Table 10 – Daylight Summary

This shows an overall 95% pass rate for the daylight assessment in the proposed building.

4.4. Proposed Building – Sunlight Results

The provision of sunlight to the proposed 52/66 Salamander Street development has been assessed in accordance with the criteria described in Section 2.4.

4.4.1. Sunlight to Gardens and Spaces – Results

The 52/66 Salamander Street development does not feature any private landscaping, but does provide an open amenity space. Analysis of the criteria described in Section 2.4.1 is therefore carried out.

The images in Appendix O demonstrate that the proposed amenity space receives 2 hours of sunlight to more than 50% of the available area (as tabulated below) on the spring equinox (21st March) and can therefore be considered as a reasonably sunlit space.

Time	>50% of Area with Access to Sunlight?
07:00hrs	No
08:00hrs	No
09:00hrs	No
10:00hrs	No
11:00hrs	Yes
12:00hrs	Yes
13:00hrs	No
14:00hrs	No
15:00hrs	No
16:00hrs	No
17:00hrs	No
18:00hrs	No

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5. Summary

Neighbouring Properties

Table 11 below demonstrates that the proposed development will not significantly impact the availability of daylight in surrounding neighbouring properties, with the exception of one property which may experience a noticeable drop. All other assessed properties either fulfil the VSC, no-sky line or the ADF criteria.

The sunlight impact assessment on the neighbouring amenity area shows that there is no change to the number of hours that it receives sunlight.

Table 11 – Daylight and Sunlight - Neighbouring Buildings and Gardens

	Neighbouring Properties
	Pass Rates
Daylight	
Diffuse Skylight	3 neighbouring buildings to be tested
Vertical Sky Component	112 out of 277 neighbouring rooms
No-Sky Line	52 out of 165 neighbouring rooms
Average Daylight Factor	111 out of 113 neighbouring rooms
Skylight, VSC, NSL or ADF	275 out of 277 neighbouring rooms (99%)
Commentary	99% of rooms either meet the no sky line, VSC or ADF test requirements
	Sunlight - Gardens
Gardens 45° test	Amenity area assessed
>50% Sunlit Garden	Yes
Commentary	No change in number of hours

Proposed Development

Table 12 below demonstrates that 95% of rooms requiring daylight within the proposed development have passed either the VSC or the ADF criteria. The outdoor amenity space is also demonstrated to receive 2 hours of sunlight to more than 50% of the area.

Table 12 - Daylight and Sunlight - Proposed Building and Streetscape

	Proposed 3 West Tollcross
	Pass Rates
Daylight	
No Skyline	353 out of 466 rooms
Vertical Sky Component	82 out of 113 rooms
Average Daylight Factor	10 out of 31 rooms
NSL, VSC or ADF compliant	445 out of 466 rooms (95%)
Commentary	95% of rooms either meet the no sky line, VSC or ADF test requirements
Sunlight - Gardens	
>50% Sunlit Garden	Pass

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6. Conclusion

Stephen G Dalton & Son is proposing a scheme comprising 279no. bedroom purpose-built student accommodation (PBSA) and 62no. private build-to-rent (BTR) apartments. The development is situated at 52/66 Salamander Street in Leith on Dalton's Metal Recycling site. The purpose of this report is to assess the impact of the development on daylight and sunlight availability to the neighbouring properties, as well as the quality of daylight and sunlight to the proposed development. These have been assessed against the City of Edinburgh Council's 'Edinburgh Design Guidance' (2020) and the BRE's 'Site Layout Planning for Daylight and Sunlight'.

Explanations of these criteria are described in Section 2 of this report, and results of the analyses are detailed in Section 4. A summary of the results is provided below.

Neighbouring Buildings

- A total of 99% of the rooms in relevant neighbouring properties either pass the diffuse skylight criteria, vertical sky component, average daylight factor or comparative daylight analysis.
- The sunlight availability to the existing amenity space serving the Sailmaker Road is considered compliant with BRE targets for the spring equinox.

Proposed Building

- A total of 95% of the occupied rooms assessed comply with either the no-sky line, vertical sky component or average daylight factor criteria.
- The outdoor amenity space provided for the development receives at least 2 hours of sunlight on the spring equinox and therefore complies with the BRE criteria.

Although there are some spaces which fall short of the BRE criteria, which is purely advisory, the development is generally compliant with the guidance. Efforts have been made by the design team to ensure that the daylight and sunlight impact is minimal.

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Appendix A Site Plan



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Appendix B Floor Plans and Elevations - Neighbouring Buildings

2 Salamander Street

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Appendix B (cont.)

Floor Plans and Elevations - Neighbouring Buildings

2 Salamander Street



BLOCK A1 EAST ELEVATION - SALAMANDER PLACE



BLOCK A2 EAST ELEVATION - SECTION D-D



BLOCK A3 EAST ELEVATION - SECTION D-D

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BLOCK A1 WEST ELEVATION - SECTION C-C



BLOCK A2 WEST ELEVATION - SECTION B-B



BLOCK A3 WEST ELEVATION



Appendix B (cont.)

Floor Plans and Elevations - Neighbouring Buildings

29B Salamander Street



Approximate Dimensions (Taken from the widest point)

> 5.55m (18'3") x 2.96m (9'9") 2.34m (7'8") x 1.68m (5'6") 6.53m (21'5") x 3.07m (10'1") 2.68m (8'10") x 1.17m (3'10") 2.86m (9'5") x 2.58m (8'6") 2.36m (7'9") x 2.30m (7'7") 2.92m (9'7") x 2.83m (9'3")

Gross internal floor area (m²) - 74m²

29B Salamander Street – Ground Floor



29B Salamander Street – 1F2

CHIEG HIERAL HEA HLOOPHUN SLOPP (142 to 1 1000L BUILD (142 to 2)

Matterport



29B Salamander Street - 1F1



Approximate Dimensions (Taken from the widest point)

Lounge 4.71m (15'5") x 3.33m (10'11") Kitchen 2.36m (7'9") x 1.91m (6'3") Bedroom 1 4.64m (15'3") x 3.09m (10'2") Bedroom 2 4.15m (13'7") x 3.15m (10'4") Bathroom 3.49m (11'5") x 1.36m (4'6")

Gross internal floor area (m²): 58m²

EPC Rating: D

29B Salamander Street – 1F3

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Appendix B (cont.) Floor Plans and Elevations - Neighbouring Buildings

Sailmaker Road



Sailmaker Road – Ground Floor



Sailmaker Road – Elevations



Sailmaker Road – 1F-5F

- + + +
- + + +
- . . .
- + + +



Appendix C Window Numbers - Neighbouring Buildings





2 Salamander Street

- + + +
- + + +
- + + +



Appendix C (cont.) Window Numbers – Neighbouring Buildings



Sailmaker Road – West Block

Sailmaker Road – East Block

- + + + +
- + + +



Appendix D

Vertical Sky Component – Neighbouring Buildings

Neighbouring Properties Aim: Neighbouring buildings to achieve either 27% VSC or ≥0.8x former VSC value.

2/66 Salamander Street			Vertical Sky Component			
newly Ref.	Window Perl	Processed (%)	Exercise (11	Winner Frend	Rosen Resa	
Salamander St - 1F - Apt 1 - Bedroom 1		25.9	35.6	Fal	Fail	
Salamander St 1F - Apt 1 - Bedroom 2	2	26.5	35.7	Fail	Fail	
Salamımder St - 1F - Apt 2 - Baskozim 1	3	24.9	35.9	Fall	Fall	
Salamander St - 1F - Apt 2 - Bedroom 2	4	23.2	35.2	Fall	Fail	
Salamiinder St - 1F - Apt 2 - Lounge	5	22.6	36.1	Fall	Foll	
Salamander St - 2F - Apt 1 - Bedroom 1	6	27.9	36.9	Paul	Para	
Salamander St - 2F - Apl 1 - Bedroom 2	7	28.7	36.5	Fina	Phys	
Salamiinder St - 2F - Apt 2 - Bethoom 1	8	27.1	36,9	Pass	Pour	
Salamander St - 2F - Apt 2 - Bedroom 2	9	25.4	36.1	Fail	Fail	
Salamandar St - 2F - Apt 2 - Lounge	10	25.2	36,9	Fail	Fail	
Salamandur St - 3F - Apt 1 - Bedroom 1	tt	30.1	27.7	Perm	Page	
Salamander St - 3F - Apt 1 - Bedroom 2	12	30.9	37.7	Date	Pass	
Salamander St - 3F - Apt 2 - Bedroom 1	13	29.1	37.8	Preve	Phes	
Salamandar St. 3F - Apt 2 - Bedrown 2	14	27.7	37.0	9mm	Pass.	
Salamandur St. 3F - Apt 2 - Lounge	15	275	38.0	Pere	Pass	
Salamander St. 4F - Apt 1 - Bedroom 1	16	32.3	38.6	Pres	Pass	
Salamander St. 4F - Apt 1 - Bedroom 2	12	33.0	38.6	Pres	Pass	
Salamiander St - 4F - Apt 2 - Beckowin 1	16	31.5	38.5	Post.	Pass	
Salamander St - 4F - Apt 2 - Bedroom 2	19	30.1	38.1	Page 1	Past	
Salamunder St - 4F - Apt 2 - Lounge	20	30.0	38.8	Res.	Pass	
salamander St - SF - Apt 1 - Bedroom 1	21	24.3	39.4	POL	Past-	
Salomander St - 5F - Apt 1- Bedroom 2	22	35.0	39.2	Deg	Paul.	
Salamander St - 5F - Apt 2 - Bedroom 1	23	33.7	39.3	200	The	
Salamander St - 5F - Apt 2 - Bedroom 2	24	32.8	39.1	- Case	Plan	
Salemander St - 5F - Apt 2 - Lounge	25	32.6	39.4	Date: 1	Page	
Salamatder St - OF - Badroom 1	26	20.9	33.6	ENC	Fail	
Salamänder St - DF - Lounge	27	19.4	33.9	Faul	Fall	
	28	21.6	35.1	Fail		
SolAminister St - 1P1 - Lounge	29	22.1	38.1	Fail	Fall	
Salamantiar St., 192 - Redroom 1	30	220	35.0	Fall	Fall	
Solomondar S1 - 152 - Redroom 2	31	74.8	74.7	Fall	Eall	
Sector and the sector of the sector of the	30	111	313	Sector	e (el	
	33	298	32.9	0	1	
Salamander St - 1F2 - Lounge	34	36.7	32.9	Ener	Bass-	
	35	76.6	34.9	East		
Salamandar 51 - 152 - Study	36	26.2	34.5	Eall	Eall	
Sector and all and a survey	37	788	36.6	(Tail)	.c.ml	
Salamander St - 2F1 - Lounge	38	240	36.6	150	Fail	
Solamander St. 353 - Boltroom *	30	26.0	36.6	Eat.	Edil	
Colomandar St. 103 - Battroom 3	.32	200	36.5	2.00	Dag	
	41	27.5	33.4	-	Fast	
	41	259	38.4	-		
Salamander St. 3F2 - Lounge	- 42	32.2	34.4	1000	~	
	48	32.4	141	100		
AND IN THE REAL	44	29.5	36.0		100	
Salamander SL - 2F2 - Study	45	187	30.0	-	Paul	
Salamander St - 3Ft - Uoungei	40	28.5	3/8	-	1060	
	47	28,7	37.7	-	-	
Selemander 51 - 3F2 - Bedroom 1	-48	29.3	38.0	-	PAR	

52/66 Salamander Street		Vertical Sky Component				
Prosent Ful	Window Ref	Property	Sitema	Acon Smul		
29 Salamander St - 3F2 - Béthoom 2	-49	30.7	37.6	Poile	Pasa	
	.50	36.2	36.0	Pater		
	51	34.7	36.7	Prep		
29 Salamander St - 3+2 - Lounge	52	34.8	36.7	Pasa	Pitta	
	53	31.8	37.5	Pasa		
29 Salamander St - 3F2 - Study	54	31.3	37.5	Pass	Pass	
	55	32.4	381.9	Phas		
29 Salamander St - 4+1 - Lounge	56	32.6	38.9	Pasi	Mass	
29 Salamander St - 4F2 - Bedroom 1	57	33.0	38.9	Poinc	Pnas	
29 Salamander St - 4F2 - Bedroom 2	58	33.8	38.9	elves.	Pres	
	59	38.3	38.1	Fora		
	60	36,8	38.5	Pma		
29 Salamander St - 4+2- Lounge	Б1	36.9	38.5	Para	Pates	
	62	34.8	38.6	Prom		
29 Salemander St - 4F2 - Study	63	34.6	38.8	Pres	Pass	
Selimaker Road - 0F - Apt.1 - Bedroom f	64	113	9.8	Ewi	Fall	
Solimoker Road - 0= - Apt 1 - Bedroom 2	65	ta .	8.7	ENI	Fall	
Salimaker Road - OF - Apt 1 - Kitchen	66	16.3	25.0	Fail	Fas	
Seilmeker Rond - 0≓ - Apt 2 - Kitchen	67	28	16.3	Eail	Fail	
Salimaker Road - OF - Apt 3 - Bedroom 1	68	52	:20.8	Fail	Fail	
Salimaker Road - 0F - Apt 3 - Bedroom 2	69	0.5	9.0	Fall	Fai	
Salimaker Road - OF - Apt 4 - Bedroom 1	70	12:3	23.5	Fall	Fall	
Sailmaker Road - OF - Apt 4 - Bedroom 2	71	0.1	7.6	Fail	Fail	
Sailmaker Road- 0F - Apt 4 - Bedroom 3	72	0.2	9.2	Fail	Fail	
Sailmaker Road- 0F - Apt 5 - Bedroom 1	73	11.4	23.4	Fail	Fail	
Sallmaker Road- 0F - Apt 5 - Bedroom 2	74	0.1	8.5	Fall	Fail	
Sallmaker Road- 0F - Apt 5 - Bedroom 3	75	0.2	9.8	Fail	Fail	
Sallmaker Road- 0F - Apt 6 - Bedroom 1	76	3.6	20.4	Fall	Fail	
Sallmaker Road- 0F - Apt 6 - Bedroom 2	77	0.0	8.5	Fall	Fail	
Sailmaker Road- 0F - Apt 7 - Kitchen	78	3.2	12.8	Fall	Fail	
Sailmaker Road- 0F - Apt 8 - Bedroom	79	17.5	25.1	Fail	Fail	
Sailmaker Road- 0F - Apt 8 - Bedroom	80	0.0	7.5	Fail	Fail	
Sallmaker Road- 0F - Apt 8 - Bedroom	81	0.0	7.3	Fall	Fail	
Sallmaker Road- 0F - Apt 9 - Bedroom 1	82	16.8	25.3	Fall	Fall	
Sallmaker Road- 0F - Apt 9 - Bedroom 2	83	0.0	4.0	Fall	Fail	
Sallmaker Road- 0F - Apt 9 - Bedroom 3	84	0.2	5.0	Fall	Fall	
Sallmaker Road- OF - Apt 10 - Bedroom 1	85	6.2	15.2	Fall	Fall	
Sailmaker Road- 0F - Apt 10 - Bedroom 2	86	0.2	3.8	Fail	Fail	
Sallmaker Road- OF - Apt 11 - Bedroom 1	87	0.5	3.5	Fail	Fall	
Sallmaker Road- 0F - Apt 12 - Klichen	88	7.9	14.2	Fall	Fall	
Sallinakur Rilad- 0E - Apt 13 - Bedrown 1	89	12.7	15.0	Para	Past	
Salimaker Read: 0F - Apt 12 - Bedroom 2	90	0.2	78	Fall	Fall	
Salmakar Road- 0F - Apt 12 - Bedroom 3	91	0.6	3.9	Eall	Fati	
Salimaker Road- OF - Apt 14 - Bedroom 1	92	153	20.4	Fail	Fail	
Salmaker Road- OF - Apt 15 - Bedrasm 1	93	17.0	213	Fai	Fail	
Salmaker Road- OF - Apt 15 - Bedroom 2	94	88	12.2	Fail	Fall	
Salimaker Road- OF - Apt 16 - Bedroom 1	95	20.1	24.5	Pmp	Pers	
Sallmaker Road- OF - Apt 17 - Redsoom 1	96	20.5	75.4	Fiel.	Fail	

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Appendix D (cont.) Vertical Sky Component – Neighbouring Buildings

52/66 Salamander Street		Vertical Sky Component				
Property Ref.	Wessey, Rel		Exercise The	Window Recol	Record Montol	
Snilmaker Road- OF- Apt 17 - Bedroom 2	97	19.6	245	Tores	Ross	
Sailmaker Road- OF - Apt 17 - Living Dining Kitche	98	6,9	10.7	Fail	Fail	
Sailmaker Road- OF - Apt 18 - Bedroom 1	99	16.3	19.2	Finit	Fail	
Sailmaker Road	100	7.0	7,4	Press	Date	
OF Apt 20 LDK	101	17,B	18.9	Department	Billion	
a fire service and the service of th	102	19.4	20.7	Nexa.		
Sailmaker Road	103	19.3	20.9	Dans	Pass	
	104	2.6	2.7	Diari		
Seilmaker Road- 1F - Apt 1 - Bedroom 2	105	10	9.4	Fad	Fail	
Sailmaker Road- 1F - Apt 1 - Bedroom 2	106	15	9.8	Fall	Fail	
Salimaker Road- 1F - Apl 1 - Kitchen	107	17.7	25.7	Full	Fall	
Salimaker Road- 1F - Apt 2 - Bedroom 1	108	2.9	17.3	F#0	Fail	
Salimakar Road-1F- Apt 3 - Bedroom 1	-109	- 14	9.2	Fall	Fail.	
Sallinakar Road- 1F - Apt 4 - Kitchan	110	6.3	21.3	Fail	Fail	
Sailmaker Road-1F - Apt 5 - Bedroom 2	111	0.8	8.5	Fail	Fail	
Sallmaker Road- 1F - Apt 5 - Bedroom 3	112	1.2	10.4	Fail	Fail	
Sailmaker Road- 1F - Apt 5 - Kitchen	113	13.9	24.0	Fail	Fail	
Sailmaker Road- 1F - Apt 6 - Bedroom 2	114	0.9	9.2	Fail	Fail	
Sallmaker Road- 1F - Apt 6 - Bedroom 3	115	0.8	10.1	Fail	Fail	
Sailmaker Road- 1F - Apt 6 - Kitchen	116	13.8	24.4	Fail	Fail	
Sailmaker Road- 1F - Apt 7 - Bedroom 1	117	6.6	21.2	Fail	Fail	
Sailmaker Road- 1F - Apt 8 - Bedroom 1	118	0.5	8.9	Fail	Fail	
Sailmaker Road- 1F - Apt 9 - Kitchen	119	4.2	14.3	Fail	Fail	
Sailmaker Road - 1F- Apt 10 - Bedroom 2	120	2.0	12.7	Fail	Fail	
Sailmaker Road- 1F - Apt 10 - Bedroom 3	121	0.5	10.2	Fail	Fail	
Sallmaker Road- 1F - Apt 10 - Kitchen	122	20.7	32.5	Fail	Fall	
Sallmaker Road- 1F - Apt 11 - Bedroom 1	123	2.6	12.5	Fail	Fail	
Sailmaker Road- 1F - Apt 11 - Bedroom 3	124	0.9	10.6	Fail	Fail	
Sallmaker Road- 1F - Apt 11 - Kitchen	125	20.2	32.7	Fail	Fail	
Sallmaker Road- 1F - Apt 12 - Kitchen	126	8.9	20.7	Fall	Fall	
Salimaker Road- 1F - Apt 13 - Bedroom 1	127	1.5	81	Fall	Fall	
Sellmaker Rood- 1F - Apt 14 - Bedroom 1	t28	18	7.0	Fad	Fail	
Salimakar Road- 1F - Apt 15 - Bedroom 1	t29	10.3	18:5	Fad	Fail	
Sniimaker Road- 1F - Apt 16 - Bedroom 2	130	1.4	6,8	Fad	Fail	
Sailmaker Road- 1F - Apt 16 - Bedroom 3	131	1.8	5.7	Fall	Feil	
Salimaker Road- 1F - Apt 16 - Ritchwin	132	M.E	17.2	-	Paliet	
Sailmakar Road- 1F - Apt 17 - Bechoom 2	133	17.7	22.6	Fnil	Fail	
Sailmakar Road- 1F - Apt 18 - Bedroom 2	1514	19.0	23.1	Sec.	Pass	
Salmaker Road- 1F - Apl 19 - Bedroom 1	135	5.4	12.8	Fall	Enit	
Salmaker Road- 1F - Apt 19 - Bedroom 2	136	22.7	28.0	Tons	Pom	
Seilmaker Roed. 1F - Apt 19 - Bedroom 3	157	275	28.8	Toma	Roan	
Snimaker Rond- 1F - Apt 20 - Bedroom 1	1518	7.9	均向	- Pañ	Fail	
Sailmaker Road- 1F - Apt 20 - Bedroom 2	139	22.8	28.1	Eißi	Fail	
Sallmaker Road- 1F Apl 20 - Bedroom 3	140	23.4	28.9	9.00	Ross	
Sallmaker Road- 1F- Apl 21 - Bedroom 1	141	16.2	21.1	Enil	Fall	
Selimakar Road	102	20.0	216	0.00	Three	
tE Apr 23 LDR	143	3.5	9.2	Dee	HSUSS	

Property Ref.	Windowiker	Pressured (%)	Execting (III)	Window Result	Room Result	
	144	22.5	25.9	Pose		
Salimakér Road 15 Apt 24 LDK	145	22,6	25,3	D page	Pass	
	146	3.5	41	Fact		
Salimaker Road- 2F - Apt 1 - Bedroom 2	147	12	93	Fail	Fail	
Salimaker Road- 2F - Apt 1 - Bedroom 3	148	2.0	10.3	Fail	Fail	
Sallmaker Road - 2F - Apt 1 - Kitchen	149	19.4	26.8	Fail	Fail	
Sallmaker Road- 2F - Apt 2 - Bedroom 1	150	3.7	17.5	Fail	Fail	
Sallmaker Road- 2F - Apt 3 - Bedroom 1	151	1.8	9.8	Fail	Fail	
Sailmaker Road- 2F - Apt 4 - Kitchen	152	8.4	22.5	Fail	Fail	
Sallmaker Road- 2F - Apt 5 - Bedroom 2	153	1.9	8.8	Fail	Fail	
Sallmaker Road- 2F - Apt 5 - Bedroom 3	154	2.1	11.1	Fail	Fail	
Sallmaker Road- 2F - Apt 5 - Kitchen	155	16.3	24.3	Fail	Fail	
Sallmaker Road- 2F - Apt 6 - Bedroom 2	156	1.6	10.0	Fail	Fail	
Sallmaker Road- 2F - Apt 6 - Bedroom 3	157	1.5	11.0	Fail	Fail	
Sallmaker Road- 2F - Apt 6 - Kitchen	158	15.5	24.7	Fail	Fail	
Sailmaker Road- 2F - Apt 7 - Bedroom 1	159	9.2	22.7	Fail	Fail	
Sallmaker Road- 2F - Apt 8 - Bedroom 1	160	1.3	9.6	Fail	Fail	
Sallmaker Road- 2F - Apt 9 - Kitchen	161	6.7	15.1	Fall	Fail	
Sallmaker Road - 2F - Apt 10 - Bedroom 2	162	3.4	13.7	Fail	Fail	
Sallmaker Road- 2F - Apt 10 - Bedroom 3	163	1.5	11.1	Fail	Fail	
Sallmaker Road - 2F - Apt 10 - Kitchen	164	23.4	34.3	Fall	Fail	
Sallmaker Road- 2F - Apt 11 - Bedroom 1	165	4.4	14.5	Fall	Fail	
Salimaker Road- 2F - Apt 11 - Bedroom 3	166	2.7	12.2	Fail	Fail	
Salimaker Road- 2F - Apt N - Kitcher	167	23.2	34.2	Fail	Fail	
Salimaker Road- 2F - Apt 12 - Kitchen	168	<u>†19</u>	22.2	Fail	Fall	
Salimaker Road- 2F - Apt 13 - Bedroom 1	169	2.7	9.4	Fail	Fall	
Salimaker Road- 2F - Apt 14 - Bedroom I	170	32	8.5	FAIT	Fail	
Sallmaker Road- 2F - Apt 15 - Bedroom 1	121	13.3	20.5	Fall	Fail	
Sallmaker Road- 2F - Apt 16 - Bedisom 2	172	2.9	7.9	Fall	Fail	
Salimaker Road- 2F - Apt 16 - Bedroom 3	173	3.2	8.1	Enil	Fail	
Salimakar Road- 2F - Apt 16 - Kitchan	174	17.3	57	The second s	Pasa	
Salimakar Road- 2F - Apt 17 - Bedroom 2	175	20.9	24.7	tues.	Pass	
Salimakar Road- 2F - Apt 18 - Badmom 2	176	21.3	25.2	New	Rass	
Snlimaker Road- 2F - Apt 19 - Bedroom 1	177	11.2	54.2	Fn/I	Enil	
Snlimakar Road- 2F - Apt 19 - Bedroom 2	178-	25,9	30.3	Name -	Paue	
Sellmaker Road- 2F - Apt 19 - Bedroom 2	1719	26,9	31.4	-	Dam	
Selimaker Road- 2E - Apt 20 - Bedroom 1	180	10.B	15.6	Fall	EMI	
Selfmaker Road- 2F - Apt 20 - Bedroom 2	181	25,6	312	-	Para	
Salimakar Road- 2F - Apt 20 - Badroom 3	102	26,6	316	rom	Page	
Salimakar Road- 2F - Apt 2t - Bedroom 1	182	10.1	22.6	Dates	Dates	
	184	23.7	25.1	9.00		
Solimnioer Road - 2F - Apt 23 - LOK	196	10.8	11.2	9300	Farr	
	186	26.1	29,2	9.00		
Salimaker Road - 2F - Apt 24 - LD#	187	26.0	28.6	9.00	PASE	
	188	4.9	5.9	Al No.		
Sallmaker Road- 3F - Apt 1 - Bedroom 2	189	1.6	10.0	Fill	Fall	
Selfmaker Road- 3F - Apt 1 - Bedroom S	190	2.4	11.0	Fel	Ewil	
Solimoker Road- 3F - Apt 1 - Ritcheo	101	20.9	277	East	Fall	

52/66 Salamander Street

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Appendix D (cont.) Vertical Sky Component – Neighbouring Buildings

52/66 Salamander Street		Vertical Sky Component					
Property Ref.	Vinces Ref.	Proprinted (1)	Exercise (1.1	Linterio (1.1 - Window Avealt			
Salimaker Read- 3F - Apt 2 - Bedroom 1	192	5.1	18.0	Fall	Fall		
Sallmaker Road- 3F - Apt 3 - Bedroom 1	193	2.7	10.1	Fall	Fall		
Sallmaker Road- 3F - Apt 4 - Kitchen	1514	11.1	22,6	Fail	Fall		
Sallmaker Roed- 3F - Apt 5 - Bedroom 2	195	2.9	9.2	Foil	Fall		
Salimaker Road- 3F - Apt 5 - Badroom 3	196	3.0	11.4	Fail	Fall		
Sallmaker Road- 3F - Apt 5 - Kitchen	197	18.5	25.1	Fall	Fall		
Sailmaker Road- 3F - Apt 6 - Bedroom 2	198	2.5	10.2	Fail	Fail		
Sailmaker Road- 3F - Apt 6 - Bedroom 3	199	2.6	11.5	Fail	Fail		
Sallmaker Road- 3F - Apt 6 - Kitchen	200	18.0	25.4	Fall	Fall		
Sailmaker Road- 3F - Apt 7 - Bedroom 1	201	12.6	23.1	Fail	Fail		
Sailmaker Road- 3F - Apt 8 - Bedroom 1	202	2.1	10.1	Fail	Fail		
Sallmaker Road- 3F - Apt 9 - Kitchen	203	9.1	15.7	Fall	Fall		
Sallmaker Road- 3F - Apt 10 - Bedroom 2	204	6.1	14.7	Fall	Fail		
Sailmaker Road- 3F - Apt 10 - Bedroom 3	205	3.2	11.9	Fail	Fail		
Sailmaker Road - 3F - Apt 10 - Kitchen	206	26.8	34.8	Fail	Fail		
Sallmaker Road- 3F - Apt 11 - Bedroom 1	207	6.5	15.2	Fall	Fall		
Sallmaker Road- 3F - Apt 11 - Bedroom 3	208	4.3	12.6	Fall	Fail		
Sailmaker Road- 3F - Apt 11 - Kitchen	209	26.3	35.2	Fail	Fail		
Sailmaker Road- 3F - Apt 12 - Kitchen	210	15.0	23.0	Fall	Fail		
Sallmaker Road- 3F - Apt 13 - Bedroom 1	211	3.5	10.0	Fall	Fall		
Sailmaker Road- 3F - Apt 14 - Bedroom 1	212	4.4	9.7	Fail	Fail		
Sallmaker Road- 3F - Apt 15 - Bedroom 1	213	16.3	22.4	Fall	Fail		
Salimaker Road- 3F - Apt 16 - Bedroom 2		4.5	8.6	Fall	Fall		
Sallmaker Road- 3F - Apl 16 - Bedroom 3	215	5.2	92	Favi	Fail		
Sailmaker Road- 3F - Apl.16 - Kitchan	216	20.4	27.A	Rvise	P/tes		
Salimaker Road- 3F - Apt 17 - Bedroom 2	217	24.3	27.4	Rem	Pres.		
Salfmilker Road- 3F - Apt 18 - Bedroom 2	218	24.7	27.7	Plan	Dist		
Sallmaker Road- 3F - Apt 19 - Bedroom 1	219	13,4	15.7	illon:	Phil		
Salimskel Road- 3F - Apt 19 - Bedroom 2	220	29.4	33.2	Fam	PAra -		
Salmakar Road- SF - Apt 19 - Bedroom 3	221	-30.3	34.2	Rear	Paus		
Sallmaker Road- 3F - Apt 20 - Bedroom 1	222	13.8	18.8	Fail	Fall		
Sallmaker Road- 3F - Apt 20 - Bedroom 2	223	29.5	34.1	Fam	Phere		
Sallmaker Road- 3F - Apt 20 - Bedroom 3	224	29.9	34.3	Plus	Pini		
Satimaker Road- 3F - Apt 21 - Bedroom 1	225	22.8	20.5	illine .	PAUL		
	226	28.3	29.2	10ym			
Salmakar Road - 3F - Apt 23 - LDK	227	138	14.9	inte	Plet		
	228	30.0	32.6	(Prime			
Salimaker Road - 3F - Api 24 - LDK	229	30.0	31.9	These	Gitte		
	230	6.9	9,4	Fill			
Sallmaket Road- 4F - Apt 1 - Bedroom 2	201	2.2	10.2	Field	Fall		
Sellmaker Road- 4F - Apt 1 - Bedroom 3	232	22	11.5	Feil	Fall		
Salimaker Rond- 4F - Apt 1 - Otches	233	22.9	28.7	Fill	Fali		
Salimeker Roed- 4F - Apt 2 - Badroom 1	234	77	19.0	Fan	Fall		
Salmakar Road- 4F - Apt 3 - Badroom I	235	4.1	10.3	Fail	Fail		
Sallminkur Road- 4F - Apt 4 - Kitchun	236	14.1	33.0	Fail	Eall		
Sallminker Road: 4F - Apt.5 - Bestroom 2	297	6.3	.97	Fair	Eall		
Salimaker Road- 4F : Apt 5 - Bedroom 3	238	5.0	11.9	far	Fall		
Swimmer Rond- 4F - Apt 5 - Kitcherv	239	218	26.4	Tree 1	Piece		

52/66 Salamander Street		Vertical Sky Companent			
Reprodu	WINDOW WAT	Planet III	(Samog til)	WINDOW PROCE	and the
Salmaker Road- 4F - Apt 5 - Bedroom 2	240	5.3	10,2	Enil	Fail
Salmaker Road- 4F - Apt 5 - Bedroom 3	241	5.2	11.8	Enil	Fall
Salmaker Road- 4F - Apt 5 - Kitchen	242	20.6	27.1	Fall	Fall
Salimniker Road- 4F - Apt 7 - Bedroom 1	243	15.9	23.7	Fall	Fall
Salmaker Road- 4F - Apt B - Bedroom 1	244	46	10.3	Fall	Fall
Salmaker Road- 4F - Apt 9 - Kitchen	245	11.4	15.6	Fail	Fail
Sallmaker Road- 4F - Apt 10 - Bedroom 2	246	92	14.8	Fail	Fall
Salmaker Road- 4F - Apt 10 - Bedroom 3	247	62	12.9	Fail	Fall
Salimaker Road- 4F- Apt 10- Kitchen	248	30.8	37.1	TOWN	Pess
Salmaker Road- 4F - Apt 11 - Bedroom 1	249	9.5	15.6	Fmil	Eall
Salmiker Road- 4F - Apt 11 - Bedroom 3	250	81	12.7	Fail	Fail
Salimaker Road- 4F - Apt ff - Kitchen	251	30.1	37.2	DAVE	Dasa
Salmaker Road- 4F - Apt 12 - Kitchen	252	(8.5	23.9	Eali	Fail
Salimaker Road, 4F - Apt 13 - Bedroom 1	253	6.5	11.2	Fail	Enil
Salimnker Road- 4F - Apt 14 - Bedroom 1	254	6.6	\$0.4	Fail	Fail
Solimoker Road: 4F - Apt 15 - Bedroom 1	255	19.9	24.3	Pines	Pass
Solimakar Road: 4F - Apt 16 - Replacem 2	256	67	95	Fail	Fall
Salmaker Road- 4F - Apt 16 - Bedroom 3	257	7.9	10.7	Fall	Edil
Salimaker Road- 4F - Apt 16 - Kilchen	258	23.9	25.4	Nos	Mass
Salimake: Boarl, 4F - Apt 17 - Bartrorim 2	259	29.0	38.5	Hug	Pass
Salimaker Road- 4F - Apt 18 - Badroom 2	260	28.5	312	DAto	David
Salimaket Road, dE - Ant 19 - Bedroom 1	261	152	17.5	Date	Page
Salmaket Road: 4F - Apt 19 - Bedroom 2	262	33.1	36.0	Dame	Dires
Salmaker Road, dE - Apt 19 - Bermon 3	263	32.6	36.6	Dans	Dans
Salational Read of April 19 Bedroom 5	100	172	22.6	Doll	Eall
Salmakar Board, dE: Ant 30, Badmon 3	285	22.5	27.1	Dane	Dane
Salmaker Road, 4E, Apt 20, Badeson 2	336	35.5	30.9	Time	Daw
Salmaker Road 45 Apr 31 Barteners 1	202	79.1	24.6	Dist	Deer
annual forms at a specie benanner	260	25.7	34.5	Allow a	1010
Sellmaker Road - 4F - Apt 23 - LDK	200	000	30.0	17 mile	Post
	220	20.0	26.7	All and a second se	-
Salmaker Road - dE - Ant 74 - 108	270	20.6	100	These	-
annual and the side of the	271	16.0	20.4	Eatl	1.00
Salmaker Road, SE, Ant 1, Redraum 2	373	75.7	77.6	Exi	Eall
Salmakar Boss, EE, Ant I, Badroom 2	27.5	26.8	26.3	Exi	Eall
Salmaker Board, EE - Ant f - Kitchan	375	20.0	13.0	These	East
Colonation Board SE Ant 3 Booleann 1	170	2017	19.0	Enil	Edil
Colonder Road St. Apt 3 Declarus I	270	26.1	29.0	E-II.	Eat
Salaritater Holds or - Age 3 - Detergoin I	170	20.1	20.9	Daw	The
Salmaker Road- SF - Apt 4 - Michen	2/8	34.4	29,3	P900	Par
Samaker Koad- SP - Apt 5 - Bedioum 2	2/9	28.1	34.1	1000	- Promo
Sammer Hoad, St - Apt 5 - Medicion 3	280	30.6	37,5	Times	Case
Samesar word SF - Apt 5 - Kitchell	28)	10.1	32.1	Tonic	Com
Samaker Wold- bit- Apt b - Bedroim 2	262	29.1	32.9	PAR	Pana
annaker Hold- bir - Aptis Bedroimi S	285	31.2	35.7	DAMP.	0.0258
Sammaker nDats 5F - Apt 6 - Kitchen	284	28.8	33.5	POLID.	Pills
Samaker Kozci- SF - Apt 7 - Bedroom 1	265	34.3	39.5	Tives.	Press
Samaker Koad- 5F - Apt E - Bedroom 1	286	(28.5	32.4	Prova	Pass
Salmaker Road- SF - Apt 9 - Kitchen	287	24.2	373	ACC 18	Maga

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Appendix D (cont.) Vertical Sky Component – Neighbouring Buildings

52/66 Salamander Street		Vertical Sky Component				
Property Sul.	Window Rel	Pressed (%)	Pressed (1) Existing (1) Window Possil Rhom R			
Snilmaker Road- SF - Apt 10 - Bedroom 2	288	35.2	39.0	Priss	Pass	
Sallmaker Road- 5F - Apt 10 - Bedroom 3	289	32.4	38.3	Phia	Páss	
Sellmaker Road- 5F - Apt 10 - Kitchen	290	35.7	39.2	Pass	Pass	
Sallmaker Road- 5F - Apt 11 - Bedroom 1	291	33.1	39.1	Priss	Pass	
Sellmaker Road- 5F - Apt 11 - Bedroom 3	292	33.2	38.7	Poise	Pass	
Sallmaker Road- 5F - Apt 11 - Kitchen	293	31.5	39.3	Pass	Pass	
Sallmaker Road- 5F - Apt 12 - Kitchen	294	36.0	39.1	Pasa	Pass	
Snilmaker Road- 5F - Apt 13 - Bedroom 1	295	31.0	34.1	Post	Pass	
Sallmaker Road- 5F - Apt 14 - Bedroom 1	296	30,1	32,6	Odas	Pasa	
Sallmaker Road- 5F - Apt 15 - Bedroom 1	297	37.0	39.0	Pasa	Pass	
Sallmaker Road- 5F - Apt 16 - Bedroom 2	298	28.6	30.9	Pass	Pass	
Sallmaker Road- 5F - Apt 16 - Bedroom 3	299	32,9	34.7	Pase	Pasa	
Sallmaker Road- 5F - Apt 16 - Kitchen	300	30.6	31.8	Pays	Pasa	
Sallmaker Road- 5F - Apt 17 - Bedroom 2	301	35,0	36,5	DAST	Press	
Sellmaker Road - SF - Apt 18 - Bedroom 2	302	34.6	36.3	Pave	Pasa	
Seilmeker Road- 5F - Apt 19 - Bedroom 1	303	28.2	29.5	Past	Pass	
Sallmaker Road- 5F - Apt 19 - Bedroom 2	304	36,9	38.4	Riter	Pass	
Seilmeker Roed- 5F - Apt 19 - Bedroom 3	305	37.0	38,6	Page	Pass	
Sailmaker Road- 5F - Apt 20 - Bedroom 1	306	33.0	35.9	Poss	Pass	
Sailmaker Road- 5F - Apt 20 - Bedroom 2	307	36.8	38,8	Pate	Pass	
Sailmaker Road- 5F - Apt 20 - Bedroom 3	308	37.1	38.7	Pow	Pass	

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Appendix E No-Sky Line - Neighbouring Buildings

Aim: Achieve >50% of room with sky view.

52/66 Salamander Street	No Sky Line Analysis				
Room Reference	is of room -	a of room with exploresy			
	Ensing	Protocod			
2 Salamander St - 1F - Apt 1 - Bedroom 1	98%	89%	Pass		
2 Salamander St = 1F - Apt 1 - Bedroom 2	10.0%	64%	Fail		
2 Salamander St - 1F - Apt 2 - Bedroom 1	98%	67%	Fall		
2 Salamander St - 1F - Apt 2 - Bedroom 2	100%	65%	Fail		
2 Salamander St - 1F - Apt 2 - Lounge	89%	.43%	Fall.		
2 Salamander St - 2F - Apt 2 - Bedroom 2	100%	69%	Fall		
2 Salamander St - 2F - Apt 2 - Lounge	96%	50%	Fall		
29 Salamander St - 0F - Bedroom 1	89%	41%。	Fail		
29 Salamander St - 0F - Lounge	100%	. 51%	Fail		
29 Salamander St - 1F1 - Lounge	100%	73%	Fail		
29 Salamander St - 1F2 - Bedroom 1	100%	79%	Fail		
29 Salamander St - 1F2 - Bedroom 2	100%	62%	Fall		
29 Salamander St - 1F2 - Study	100%	90%	Rass		
29 Salamander St - 2F1 - Lounge	100%	85%	Pass		
29 Salamander St - 2F2 - Bedroom 1	100%	88%	Pass		
Sailmaker Road - OF - Apt 1 - Bedroom 1	95%	31%	Fall		
Sallmaker Road - 0F - Apt 1 - Bedroom 2	92%	42%	Fail		
Sallmaker Road - OF - Apt 1 - Kitchen	93%	57%	Fail		
Sallmaker Road - OF - Apt 2 - Kitchen	85%	15%	Fail		
Sallmaker Road - OF - Apt 3 - Bedroom 1	96%	33%	Fail		
Sallmaker Road - OF - Apt 3 - Bedroom 2	90%	31%	Fail		
Sallmaker Road - OF - Apt 4 - Bedroom 1	80%	37%	Fail		
Sallmaker Road - OF - Apt 4 - Bedroom 2	90%	23%	Fail		
Sailmaker Road- OF - Apt 4 - Bedroom 3	91%	32%	Fall		
Sallmaker Road- OF - Apt 5 - Bedroom 1	79%	31%	Fall		
Sailmaker Road- OF - Apt 5 - Bedroom 2	92%	27%	Fall		
Sailmaker Road- OF - Apt 5 - Bedroom 3	93%	22%	Fail		
Sailmaker Road- OF - Apt 6 - Bedroom 1	92%	28%	Fail		
Sallmaker Road- OF - Apt 6 - Bedroom 2	89%	26%	Fail		
Salimaker Road- OF - Ant 7 - Kitchert	55%	13%	Fail		
Salimaker Road- OF - Ant 8 - Bedroom	98%	48%	Fail		
Sallmaker Road- OF - Ant 8 - Bedroom	97%	21%	Fall		
Salimaker Road- OF - Ant 8 - Bedroom	88%	10%	Fall		
Salmaker Road, OF - Ant 9 - Bedroom 1	97%	48%	Fall		
Sailmaker Road- OF - Ant 9 - Bedroom 2	88%	23%	Fall		
Sallmaker Road- OF- Ant 9 - Bedroom 2	96%	42%	Fall		
Sallmaker Road, OF - Apt 10 - Bedroom 1	56%	36%	Fail		
Sallmaker Road- OF - Apt 10 - Bedroom 2	92%	49%	Fail		
Sailmaker Road- OF - Apt 11 - Redroom 1	87%	62%	Fail		
Salimakar Boart, OF - Apt 12 - Kitchan	76%	40%	Fail		
Sallmaker Poad- OF - Apt 12 - Rectrom 2	90%	57%	Fail		
Salmaker Doad, OF - Apt 13 - Bedroom 2	97%	52%	Fall		
Salimaker Road, OF - Apt 14 - Bedroom 1	97%	68%	Fail		
Salimaker Road OF Apr 14 - Bedroom 1	97.6	0070	Disco		
Salimaker Poad- OE - Apt 15 - Bedroom 2	96%	80%	Dises		
Salimakar Daad OF - Apt 13 - Deducoll 2	1008	709/	E-III		
Jammaner hudge of a MULT - Deurovin I	1002-07	10.0	I T RAFE		

52/66 Salamander Street	No Sky Line Analysis						
Poor Reference	S-ni room w	alli e i gaaande	Ser ex lamor				
	Entening	Proprieto	F - 0				
Sallmaker Road- UE - Apt 17 - Living Dining Kitchen	93%	3/%	Fall				
Sallmaker Road- UF - Apt 18 - Bedroom 1	97%	57%	Fail				
Salimaker Road- 1F - Apt 1 - Bedroom 2	91%	48%	Fail				
Sailmaker Road- 1F - Apt 1 - Bedroom 3	93%	46%	Fail				
Sailmaker Road- 1F - Apt 1 - Kitchen	94%	53%	Fail				
Sailmaker Road- 1F - Apt 2 - Bedroom 1	68%	16%	Fail				
Sailmaker Road- 1F - Apt 3 - Bedroom 1	98%	50%	Fail				
Sallmaker Road- 1F - Apt 4 - Kitchen	93%	34%	Fail				
Sallmaker Road-1F - Apt 5 - Bedroom Z	84%	39%	Fall				
Sallmaker Road- 1F - Apt 5 - Bedroom 3.	94%	46%	Fall				
Sallmaker Road- 1F - Apt 5 - Kitchen	90%	56%	Fail				
Sallmaker Road- 1F - Apt 6 - Bedroom 2	90%	55%	Fail				
Sallmaker Road- 1F - Apt 6 - Bedroom 3	90%	50%	Fail				
Sailmaker Road- 1F - Apt 6 - Kitchen	93%	51%	Fall				
Sailmaker Road- 1F - Apt 7 - Bedroom 1	92%	45%	Fail				
Sailmaker Road- 1F - Apt 8 - Bedroom 1	95%	55%	Fail				
Salimaker Road- 1F - Apt B - Kitchen	75%	19%	Fail				
Sailmaker Road - 1F- Apt 10 - Bedroom 2	93%	33%	Fail				
Salimaker Road- 1F - Apt 10 - Bedroom 3	100%	38%	Fall				
Sailmaker Road- 1F - Apt 10 - Kitchen	100%	62%	Fall				
Sallmaker Road- 1F - Apt 11 - Bedroom 1	95%	64%	Fall				
Sailmaker Road- 1F - Apt 11 - Bedroom 3	96%	52%	Fall				
Salimaker Road- 1F - Apt 11 - Kitchen	98%	61%	Fall				
Salimaker Road- 1F - Apt 12 - Kitchen	94%	39%	Fall				
Sallmaker Road- 1F - Apt 13 - Bedroom 1	95%	68%	Fall				
Salimaker Road- 1E - Ant 14 - Bedroom 1	9196	70%	Eall				
Sallmaker Road- 1E - Ant 15 - Bedroom 1	91%	5190	Eall				
Salimaker Road-16 - Apt 16 - Bedroom 2	86%	78%	Daes				
Salmaker Road, 1E - Apt 16 - Bedroom 3	GE%	72%	Fall				
Sailmaker Road-1E - Ant 17 - Bedroom 2	GRV.	92%	Parec				
Salmaker Poart, 1E - Apt 19 - Bedroom 1	0.9%	06%	Daver				
Salimaker Rond IF - Apt 13 - Bedroom 1	97%	56%	Eall				
Sailmaker Road- II - Apt 20 - Bedroom 7	100%	919	Dheo				
Salimakar Doad, 15, Apt 21, Bodroom 1	62%	6490	Eall				
Salimaker Rolice IF - Apt 21 - Bedroom 1	019	500	Ealt				
Salimaker Road 2E Apt 1 Dedroom 2	0.200	30.00	Enll				
Salimaker Road 2F Apt 1 - Beutouni S	3310	40.0	Fall				
Salimaker Road - 2F - Apt 1 - Kitchen	9410	57%	Pan				
Salimaker Road 2E Apt 2 - Bedroom 1	06.0	22%	Fall				
Sammaker Road- 2F - Apt 3 - Bedroom 1		08%	Fall				
Salimaker Koad- 2F - Apt 4 - Kitchen	93'1)	39%	Pall				
Salimaker koad- 2F - Apt 5 - Bedroom 2	84%	66%	Fall				
Salmaker koad- 2F - Apt 5 - Bedroom 3	945	67.16	Fall				
Sallmaker koad- 2F - Apt 5 - Kitchen	90%	63%	Fall				
Salimaker Road- 2F - Apt 6 - Bedroom 2	90%	70%	Fall				
Sallmaker Road- 2F - Apt 6 - Bedroom 3	90%	63%	Fail				
Sailmaker Road- 2F - Apt 6 - Kitchen	93%	71%	Fail				

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Appendix E (cont.) No-Sky Line - Neighbouring Buildings

Aim: Achieve >50% of room with sky view.

52/66 Salamander Street	No Sky Line Analysis						
Room Reference	af room w	ith sky view.	d Sil lonner				
	Eveling	Proposed					
Sailmaker Road- 2F - Apt 7 - Bedroom 1	92%	54%	Fall				
Sailmaker Road- 2F - Apt 8 - Bedroom 1	95%	.68%	Fail				
Sallmaker Road- 2F - Apt 9 - Kitchen	75%	26%	Fall				
Sailmaker Road - 2F - Apt 10 - Bedroom 2	96%	59%	Fall				
Sallmaker Road- 2F - Apt 10 - Bedroom 3	100%	50%	Fail				
Sailmaker Road - 2F - Apt 10 - Kitchen	100%	72%	Fail				
Sailmaker Road- 2F - Apt 11 - Bedroom 1	95%	77%	Pass				
Sallmaker Road- 2F - Apt 11 - Bedroom 3	96%	66%	Fall				
Sailmaker Road- 2F - Apt 11 - Kitchen	98%	69%	Fall				
Sailmaker Road- 2F - Apt 12 - Kitchen	94%	44%	Fall				
Sailmaker Road- 2F - Apt 13 - Bedroom 1	95%	82%	Foss.				
Sailmaker Road- 2F - Apt 14 - Bedroom 1	91%	86%	Pass				
Sailmaker Road- 2F - Apt 15 - Bedroom 1	91%	58%	Fall				
Sallmaker Road- 2F - Apt 16 - Bedroom 2	86%	86%	Pass				
Sailmaker Road- 2F - Apt 16 - Bedroom 3	96%	89%	Piss				
Sailmaker Road- 2F - Apt 19 - Bedroom 1	98%	96%	Press				
Sailmaker Road- 2F - Apt 20 - Bedroom 1	97%	73%	Fail				
Sailmaker Road- 3F - Apt 1 - Bedroom 2	91%	50%	Fail				
Sailmaker Road- 3F - Apt 1 - Bedroom 3	93%	48%	Fail				
Sailmaker Road- 3F - Apt 1 - Kitchen	94%	57%	Fail				
Sailmaker Road- 3F - Apt 2 - Bedroom 1	58%	41%	Fail				
Sailmaker Road- 3F - Apt 3 - Bedroom 1	98%	82%	Pass				
Sailmaker Road- 3F - Apt 4 - Kitchen	93%	64%	Fail				
Sailmaker Road- 3F - Apt 5 - Bedroom 2	84%	75%	Pass				
Sailmaker Road- 3F - Apt 5 - Bedroom 3	94%	85%	Pase				
Sailmaker Road- 3F - Apt 5 - Kitchen	93%	83%	Pass				
Sailmaker Road- 3F - Apt 6 - Bedroom 2	90%	73%	Pres				
Sailmaker Road- 3F - Apt 6 - Bedroom 3	92%	67%	Fail				
Sailmaker Road- 3F - Apt 6 - Kitchen	93%	84%	Fass				
Sallmaker Road- 3F - Apt 7 - Bedroom 1	92%	53%	Fail				
Sailmaker Road- 3F - Apt 8 - Bedroom 1	95%	80%	Fass				
Sailmaker Road- 3F - Apt 9 - Kitchen	75%	42%	Fail				
Sailmaker Road- 3F - Apt 10 - Bedroom 2	96%	96%	Fast				
Sailmaker Road- 3F - Apt 10 - Bedroom 3	100%	82%	Pass				
Sallmaker Road - 3F - Apt 10 - Kitchen	100%	98%	Pass				
Sallmaker Road- 3F - Apt 11 - Bedroom 1	95%	84%	Pass				
Sallmaker Road- 3F - Apt 11 - Bedroom 3	98%	74%	Fail				
Sallmaker Road- 3F - Apt 11 - Kitchen	98%	92%	Pass				
Sailmaker Road- 3F - Apt 12 - Kitchen	94%	54%	Fail				
Sailmaker Road- 3F - Apt 13 - Bedroom 1	95%	84%	Fass				
Sailmaker Road- 3F - Ant 14 - Bedroom 1	91%	9195	Plass				
Sailmaker Road- 3F - Apt 15 - Bedroom 1	91%	64%	Fall				
Sailmaker Road- 3F - Apt 16 - Bedroom 2	86%	86%	Press				
Sailmaker Road- 3E - Apt 16 - Bedroom 3	96%	96%	Pores.				
Sallmaker Road-3E - Apt 20 - Bedroom 1	100%	88%	Pass				
Sallasker Doad 4E Apt 1- Dedroam 2	049/	5790	ESIL				

52/66 Salamander Street	No Sky Line Analysis						
Room Reference	% of room v	+0.8xtramorf					
	Situling	Proposed					
Sailmaker Road- 4F - Apt 1 - Bedroom 3	95%	54%	Fail				
Sailmaker Road- 4F - Apt 1 - Kitchen	94%	68%	Fall				
Sailmaker Road- 4F - Apt 2 - Bedroom 1	68%	49%	Fall				
Sailmaker Road- 4F - Apt 3 - Bedroom 1	98%	86%	Pass				
Sailmaker Road- 4F - Apt 4 - Kitchen	93%	68%	Fall				
Sailmaker Road- 4F - Apt 5 - Bedroom 2	86%	84%	Pass				
Sailmaker Road- 4F - Apt 5 - Bedroom 3	94%	92%	Poss				
Sailmaker Road- 4F - Apt 6 - Bedroom 2	90%	88%	Pass				
Sailmaker Road- 4F - Apt 6 - Bedroom 3	96%	87%	Priss				
Sallmaker Road- 4F - Apt 6 - Kitchen	96%	96%	Pass				
Sailmaker Road- 4F - Apt 7 - Bedroom 1	92%	83%	Pass				
Sailmaker Road- 4F - Apt 8 - Bedroom 1	95%	91%	Pass				
Sailmaker Road- 4F - Apt 9 - Kitchen	75%	53%	Fail				
Sailmaker Road- 4F - Apt 10 - Bedroom 2	96%	96%	Pass				
Sailmaker Road- 4F - Apt 10 - Bedroom 3	10 0%	98%	Pass				
Sailmaker Road- 4F - Apt 11 - Bedroom 1	98%	93%	Priss				
Sailmaker Road- 4F - Apt 11 - Bedroom 3	100%	84%	Pass				
Sailmaker Road- 4F - Apt 12 - Kitchen	94%	67%	Fall				
Sailmaker Road- 4F - Apt 13 - Bedroom 1	95%	93%	Pass				
Sailmaker Road- 4F - Apt 14 - Bedroom 1	93%	93%	Priss				
Sailmaker Road- 4F - Apt 16 - Bedroom 2	86%	86%	Plass				
Sailmaker Road- 4F - Apt 16 - Bedroom 3	96%	96%	Pass				
Sailmaker Road- 4F - Apt 20 - Bedroom 1	100%	100%	Priss				
Sailmaker Road- 5F - Apt 1 - Bedroom 2	100%	83%	Pass				
Sailmaker Road- 5F - Apt 1 - Bedroom 3	100%	73%	Fall				
Sailmaker Road- 5F - Apt 2 - Bedroom 1	72%	57%	Fail				
Sailmaker Road- 5F - Apt 3 - Bedroom 1	100%	95%	Pass				

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Appendix F

Average Daylight Factor – Neighbouring Buildings

Aim: Achieve ADF of 1% in bedrooms, 1.5% in living room with kitchens, 2% in kitchens. If rooms do not meet the target, a comparison is made with existing conditions and whether it's part of a dualaspect apartment.

Neighbouring Properties		Average Daylight Factor		USC Marz No Shull inte	No Period Sec Hard	ADE Question P	Target ADF met with the	is ADF met prior to	Dual-aspect	Double	
Frankel y Rol	Room Plant	Tropel St	Family B	Asimonia	voc mere	NO SKYLINE MILL	ADP Required?	proposed development in place?	development?	apartment?	Pricinal
2 Salamander SL- 1F - Apt 1 - Bedroom 1	Bedroom	1.0%	2.1%	1.636	Fall	Pass	No	n/a	n/a	n/a	1955
2 Salamander St - 1F - Act 1 - Bedroom 2	Bedroom	1.0%	2.0%	1.406	Fail	Fail	Yes	Yes	nla	n/a	Pass
2 Salamander St - IF - Apt 2 - Badroom 1	Bedroom	1.095	1.9%	1.396	Fail	Fail	Yes	Yes	m/a	n/a	Pags
2 Salamander St. 1F. Apt 2 - Bedroom 2	Bedroom	1.096	2.096	1.3%	Fall	Fait	Yes	Yites	mia	nia	Envir
2 Salamander St - 1F - Apt 2 - Lounge	Lounge	1.536	0.6%	0.3%	Fall	Fail	Yes	No	No	n/a	Face
2 Salamander St. 2F - Apl 1- Bedroom 1	Bedroom	1.0%	2.1%	1.7%	Harts-	nia	No	ri/a	n/a	n/a	Pann
2 Salamander St - 2F - Apt 1 - Bedroom 2	Bedroom	1.096	2.0%	1.5%	Pass	n/a	No	n/a	n/a	n/a	Fast
2 Salamander SL - 2F - Apt 7 - Bedroom 1	Bedroom	1.0%	1.5%	1.6%	Pass	nia	No	n/a	nla	nla	Eless.
2 Salamander St - 2F - Apt 2 - Bedroom 2	Bedroom	1.096	2.0%	1.5%	Fail	Fail	Yes	Yes	n/a	n/a	Flores
2 Salamander St - 2F - Apt 2 - Lounge	Lounge	1.596	0.6%	0.4%	Fail	Fail	Yes	No	140	n/a	Pers
2 Salamander St - 3F - Apt 1 - Bedroom 1	Bedroom	1.0%	2,196	1.8%	Pess	n/a	No.	n/a	n/a	nra	Pase
2 Salemander St - 3F - Apt 1 - Bedroom 2	Bedroom	1.096	2.0%	1.686	Pass	n/a	No	n/a	n/a	n/a	Paes
2 Salamander St - 3F - Apt 2 - Bedroom 1	Bedroom	1.0%	1.9%	1.6%	Pass	0/4	No	n/a	in/it	n/a	Ewis
2 Salamander St - 3F - Apt 2 - Bedroom 2	Bedroom	1.0%	2.095	1.6%	Pass	nía	No-	n/a	n/a	n/a	Fare
2 Salamander St. 3F - Apit 2 - Lounge	Lounge	1,596	0.6%	0.4%	Paus	nia	No	ri/a	nia	nia	Fwan
2 Salamander St - 4F - Apt 1- Bedroom 1	Bedroom	1.096	2.2%	2.0%	Pass	n/a	No	n/a	n/a	n/a	TATES
2 Salamander St. 4F Apt 1 Bedroom 2	Bedroom	1.0%	2.0%	1.7%	Pasu	nia	No	nla	nia	nla	+174600
2 Salamander St - 4F - Apt 2 - Bedroom 1	Bedroom	1.096	1.995	1.7%	Pass	nia	Nó	n/a	n/a	n/a	Paca
2 Salamander St. 4F - Apl 2 - Bedroom 2	Bedroom	1.0%	2.0%	1.7%	Pane	nia	No	Tula	nla	nta	Partu
2 Salamander St - 4F - Apt 2 - Lounge	Lounge	1.5%	0.6%	0.5%	Pass	n/a	No	n/a	in/a	n/a	Pase
2 Salamander St - SF - Apt 1- Bedroom 1	Bedroom	1.0%	2.2%	2.096	Pass	n/a	No	n/a	n/a	n/a	1'0'ES
2 Salamander St - 5F - Apt 1- Bedroom 2	Bedroom	1.0%	2.0%	1.8%	Pass	n/a	No	n/a	0/a	th/a	Fasa
2 Salamander St - 5F - Apt 2 - Bedroom 1	Bedroom	1.096	2.096	1.8%	Pass	n/a	No	n/a	n/a	n/a	Fass
2 Salamander St. SF Apt 2 Bedroom 2	Bedroom	1.096	2.0%	1.8%	Pass	nla	No.	n/a	ola	nla	Bata
2 Salamander St - 5F - Apt 2 - Lounge	Lounge	1.596	0.6%	0.5%	Pass	ñ/a	No	n/a	n/a	n/a	Thes
29 Salamander St - 0F - Bedroom 1	Bedroom	1.0%	1.4%	0.8%	Fail	Fail	Yev	No	Yes	Nó	Fail
29 Salamander St - OF - Lounge	Lounge	1.5%	1.8%	1.1%	Fail	Fail	Yes	No	Ves	No	Fall
29 Salamander St - IF1 - Lounge	Lounge	1.5%	3.7%	2.4%	Fail	Fail	Yes	Yes	nia	11/0	Pana
29 Salamander St - 1F2 - Bedroom 1	Bedroom	1.0%	2.9%	2.0%	Fail	Fail	Yes	Yes	in/a	n/a.	Pars
29 Salamander St. 1F2 Bedroom 2	Bedroom	1.0%	2.3%	1.5%	Fail	Faii	Yes	Yes.	vita	mfa	Have
29 Salamander St - 1F2 - Lounge	Lounge	1.5%	5.2%	4.9%	Pase	nia	No	n/a	n/a	rila	FNEL
29 Salamander St - 1F 2 - Study	Study	1.596	1.686	1.4%	Fall	Pass	No	n/a	n/a	n/a	Fors
29 Salamander St - 2F1 - Lounge	Lounge	1.526	3.7%	2.7%	Fail	Pass	No	n/a	n/a	n/a	Pass
29 Salamander St - 2F2 - Bedroom 1	Bedroom	1.096	2.9%	2.2%	Fail	Pass	No	n/a	n/a	nla	Tens
29 Salamander St - 2F2 - Bedroom 2	Bedroom	1.096	2.3%	1,7%	Pass	nià	No	n/a	nta	n/a	₽/ma
29 Salamander St - 2F2 - Lounge	Lounge	1.586	5.4%	5.2%	Pass	n/a	No-	n/a	n/a	n/a	Phes
29 Salamandur St - 2F2 - Study	Study	1.5%	1.6%	1.4%	Pass	nla	No	ri/a	nla	nia	Fam
29 Salamander St - 3F1 - Lounge	Lounge	1.5%	3.8%	3.1%	Pess	n/a	No	nta	nla	n/a	Pass
29 Safamander 9 - 3F2 - Bedroom 1	Bedroom	1.0%	2.9%	7.5%	Pass	TIG	No	nla	nia	nia	Pasor
29 Salamander St - 3F2 - Bedroom 2	Bedroom	1.0%	2.3%	1.9%	Pass	0/6	No	n/a	n/a	n/a	Facs
29 Salamander St - 3F2 - Lounge	Lounge	1.596	5.6%	5.4%	Pass	111/0	No	ri/a	nila	ri/a	Fuss
29 Salamander St - 3F2 - Study	Study	1.596	1.6%	1.5%	Pass	n/a	No	n/a	n/a	n/a	Pass
29 Salamander St - 4F1 - Lounge	Lounge	1.596	3.8%	3,4%	Pass	n/a	No.	n/a	m/a	n/a	Page
29 Salamander St - 4F2 - Bedroom 1	Bedroom	1.095	2.996	2.7%	Pass	nia.	No	n/a	n/n	n/n	Phon
29 Salamander St - 4F2 - Bedroom 2	Bedroom	1.0%	2.3%	2.1%	Pass	n/a	No.	rt/a	n/a	n/a	Pass
29 Salamander St - 4E2 - Lounge	Lounge	1.5%	5,7%	5.6%	Pass	nla	No.	ri/a	n/a	ni/a	PANE
29 Salamander St - 4F2 - Study	Study	1.596	1.7%	1.6%	Pass	ri/a	No	n/a	n/a	n/a	Pees
Sailmaker Road OF Apt 1 Bedraum 1	Bedroom	1.0%	0.4%	0.0%	Fail	Fail	Yes	No	No	nla	Pany
Sailmaker Road - OF - Apt 1 - Bedroom 2	Bedroom	1.096	0.496	0.0%	Fail	Fail	Yes	No	Mó	n/a	Fass
Sailmaker Road - OF - Apl 1 - Kitchen	Kitchen	2.0%	0.8%	0.5%	Fail	Fail	Yes	No	No	n/a	Parity
Sailmaker Road - OF - Apt 2 - Kitchen	Kitchen	2.0%	0.3%	0.0%	Fail	Fail	Yes	Nó	No	n/a	Past
Sallmaker Road - OF - Apt 3 - Bedroom 1	Bedroom	1.0%	0.495	0.196	Fail	Fall	Yes	No	No	n/a	19665
Sailmaker Road - OF - Apt 3 - Bedroom 2	Bedroom	1.0%	0.496	0.1%	Fail	Fail	Yes	No	No	n/a	Face
Sailmaker Road - OF - Apt 4 - Bedroom 1	Bedroom	1.0%	0.6%	0.4%	Fail	Fail	Yes	No	110	n/a	Pass
Sallmaker Road - OF - Apt 4 - Bedroom 2	Bedroom	1.0%	0.496	0.0%	Eail	Fail	Yes	No	No	n/a	Para
Salimaker Road- OF - Apt 4 - Bedroom 3	Bedroom	1:096	0.5%	0.196	Fail	Fall	Yes	No	No	n/a	Caes
Sailmaker Road: UE - Apt 5 - Bedroom 1	Bedroom	1.0%	0.6%	0.4%	Fail	Fail	Yes	No	No	nla	EWIO
Sailmaker Road- OF - Apt 5 - Bedroom 2	Bedroom	1.0%	0.4%	0.0%	Fail	Fail	Yes	No	fle	n/a	Peca
Sailmaker Road- 0F - Apt 5 - Bedroom 3	Bedroom	1.0%	0.4%	0.0%	Fail	Fail	Yes	No	No	nta	Pwin
Sailmaker Road- OF - Apt 6 - Bedroom 1	Bedroom	1.0%	0.3%	0,196	Fail	Fail	Yes	No	No.	n/a	Fase
Sailmaker Road- OF - Apt 6 - Bedroom 2	Bedroom	1.0%	0,4%	0.0%	Fail	Fail	Yes	No	7040	n/s	How

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Neighbouring Properties		Average Daylight Factor		USC MUR No Shallow	M. Suite Mag	Ma Shah ma Mat? ADE Dominan?	Target ADF met with the Is ADF met p	Is ADF met prior to	o Dual-aspect	Recode	
Presenty Rol.	kom ne	Terator &	Feenq%	actione dat	wase mens	TWO SKY LINE MELS	HOP Required:	proposed development m place?	development?	apartment?	TTUS GILL
Sailmaker Road- OF - Apt 7 - Kitchen	Kitchen	2.0%	0.295	10.1%	Fail	Fait	Yes	No	No	rs/a	Fags
Sailmaker Road- OF - Apt 8 - Bedroom	Bedroom	1.0%	0.7%	0,5%	Fail	Fail	Yes	No	No	n/a	Faisa
Sallmaker Road- OF - Apt 8 - Bedroom	Bedroom	1.096	0.3%	0,0%	Fall	Fail	Yes	No	No	n/a	Pares
Sailmaker Road- 0F - Apt 8 - Bedroom	Bedroom	1.0%	0.3%	0.0%	Fail	Fail	Yes.	No	Nó	nia.	Phils
Sallmaker Road- OF - Apt 9 - Bedroom 1	Bedroom	1.096	0.7%	0.5%	Fail	Fail	Yes	No.	No	n/a	Falls
Sailmaker Road, UF Apt 9 Bedroom 2	Bedroom	1.0%	0.2%	0.0%	Fail	Fail	Yes	No	No	n/a	Pélair
Sailmaker Road- OF - Apt 9 - Bedroom 3	Bedroom	1.095	1.0%	0,3%	Fail	Fail	Yes	No	Yes	Yes	Pess
Sailmaker Read: 0F - Apt 10 - Bedroom 1	Bedroom	1.0%	0.3%	.0.1%	Fall	Fail	Yes	No	No	nia	Ewon.
Sailmaker Road- OF - Apt 10 - Bedroom 2	Bedroom	1.0%	0.2%	0,1%	Fail	Fail	Yes	No	No	n/a	Fase
Sallmaker Road: OF Apt 11 Bedroom 1	Bedroom	1.0%	0.3%	0.1%	Fail	Fail	Yes	No	No	ru'a	Ewine
Sailmaker Road- OF - Apt 12 - Kitchen	Kitchen	2.0%	0.3%	0.2%	Fail	Fail	Yes	No	No-	n/a	Parsé
Sailmaker Road: OF - Apt 13 - Bedroom 1	Bedroom	1.096	0.7%	0.4%	Pass	nita	No	n/a	nla	n/a	House
Sailmaker Road- OF - Apt 13 - Bedroom 2	Bedroom	1.0%	0.9%6	0.2%	Fail	Fail	Yes	No	- NG	n/a	Face
Sallmaker Road- OF - Apt 13 - Bedroom 3	Bedroom	1.0%	0.3%	0.1%	Fail	Fail	Yes	No.	No.	n/a	Pags
Sailmaker Road- OF - Apt 14 - Bedroom 1	Bedroom	1.096	1.5%	1.096	Eail	Fail	Yes	Yes	nla	11/8	Pass
Sailmaker Road- OF - Apt 15 - Bedroom 1	Bedroom	1.0%	2.1%	1.596	Fall	Pass	No	n/a	ri/a	n/a	Pares-
Salmaker Road- 0F Apt 15 Bedroom 2	Bedroom	1.0%	1.195	0.7%	Fail	Parer	No	n/a	11/a	n/a	Filter
Sailmaker Road- OF - Apt 16 - Bedroom 1	Bedroom	1.0%	2.096	1.6%	Rass	n/a	No	n/a	ri/a	n/a	Faes
Sailmaker Road OF - Apt 17 - Bedroom T	Bedroom	1.0%	2.2%	1.6%	Fail	Fail	Yes	Yes	nia	8/11	Pana
Salimakér Road- OF - Apt 17 - Bédroom 2	Bedroom	1.0%	2.3%	1.6%	Pass	nla	No	n/a	n/a	n/a	Falsa
Sailmaker Road- 0F - Apt 17 - Living Dining Kitchen	Kitchen	2,095	0.5%	0.2%	Fail	Fail	Yes	No	No	nía	Hàna
Sailmaker Road- 0F - Apt 18 - Bedroom 1	Bedroom	1.0%	1.7%	1.1%	Fail	Fail	Yes	Yes	n/a	n/a	Pass
Sallmaker RoadOF Apt 20 LDK	LDK	2.0%	1.3%	0.8%	Pays	ın/a	No	n/a	11/8	11/6	Falls
Sailmaker RoadOF Apt 21 LDK	LDK	2.0%	1.2%	0.9%	Paas	n/a	No	n/a	n/a	n/a	Pare
Sallmaker Road- 1F - Apt 1 - Bedroom 2	Bedroom	1.0%	0.4%	0.0%	Fall	Fail	Yes	No	No	n/o	Filling
Sallmaker Road- 1F - Apt 1 - Bedroom 3	Bedroom	1.0%	0.4%	0,1%	Fail	Fail	Yes	No	No	n/a	Faci
Sailmaker Road- 1F - Apt 1 - Kitchen	Kitchen	2.0%	0.8%	0.6%	Fall	Fail	Yes	No	No	n/a	Fairs
Sailmaker Road- 1F - Apt 2 - Bedroom 1	Bedroom	1.0%	0.3%	0.0%	Fail	Fail	Yess	No	No	\$1/8	Patha
Salimaker Road- 1F - Apt 3 - Bedroom 1	Bedroom	1.0%	0.5%	0,1%	Fail	Fail	Yes	No.	No	n/a	Pail
Sailmaker Road 1F Apt 4 Ritchen	Kitchen	2.0%	0.4%	0.2%	Fail	Fait	Yees.	No	No.	ri/a	Fam
Sallmaker Road-1F - Apt 5 - Bedroom 2	Bedroom	1.0%	0.4%	0,1%	Fail	Fail	Yes	No	1616	n/a	Fuss
Sailmaker Road 1F Apl 5 Bedroom 3	Bedroom	10%	0.4%	0.1%	Fail	Fail	Yes	No	No	tila	Panto
Sailmaker Road- 1F - Apt 5 - Kitchen	Kitchen	2,0%	1.5%	0.6%	Fail	Fail	Yes	No	No	11/0	Pass
Sailmaker Road- 1F - Apt 6 - Bedroom 7	Bedroom	1.0%	0,4%	0.1%	Fail	Fail	Yes	No	Na	nta	EWHIL
Sailmaker Road- 1F - Apt 6 - Bedroom 3	Bedroom	1.0%	0.4%	0.1%	Fail	Fail	Yes	No	No	ri/a	Pasa
Sallmaker Road- 1F - Apt 6 - Kitchen	Kitchen	2,0%	1.6%	0.7%	Fall	Fall	Yes	No	No	n/a	Heles
Sailmaker Road - 1F - Apt 7 - Bedroom 1	Bedroom	1.096	0.4%	0.2%	Fail	Fail	Yes	No	No	11/8	Fast
Salimaker Road+ 1F - Apt 8 - Bedroom 1	Bedroom	1.095	0.5%	0.196	Fall	Fail	Yes	No	No'	n/a	- Pitte
Sailmaker Road - IF - Apt 9 - Kitchen	Kitchen	2.096	0.3%	0.1%	Fail	Fail	Yes	No	Nó.	rtía	Ettat.
Sailmaker Road - IF- Apt 10 - Bedroom 2	Bedroom	1.0%	0.696	0.2%	Fail	Fail	Yes	No	110-	n/a	Pales
Sailmaker Road 1F Apt 10 Bedroom 3	Bedroom	1.0%	0.4%	0.1%	Fail	Fail	Yes	No	No	nia	Falm
Sailmaker Road+ 1F + Apt 10 + Kitchen	Kitchen	2,0%	1.096	0.8%	Fall	Fail	Yes	No	No	n/a	Pres
Sailmaker Road: 1F Apt 11 Bedroom 1	Bedroom	1.0%	0.6%	0.2%	Fall	Fail	Yes	No	No	n/a	EWIN
Sailmaker Road+1E - Apt 11 - Bedroom 3	Bedroom	1.0%	0.5%	0.136	Fall	Fail	Yes	No	No	n/a	Hars
Sailmaker Road 1F Apt 11 Kitchen	Kitchen	2.0%6	1.75	0.8%	Fail	Fail	Yes	No	No	n/a	Pante
Sailmaker Road- 1F - Apt 12 - Kitchen	Kitchen	2.0/6	0.5%	0.2%	Fall	Fail	Yes	No	No.	11/8	Faist
Sailmaker Road- 1F - Apt 13 - Bedroom 1	Bedroom	1.096	0.536	0.1%	Fail	Fail	Yes	No	No	n/a	Pays
Sailmaker Road- 1F - Apt 14 - Bedroom 1	Bedroom	1.0%	0.5%	0.2%	Fail	Fail	Yes	No	No	n/a	Pass
Sallmaker Road- 1F - Apt 15 - Bedroom 1	Bedroom	1.096	0.495	0.2%	Fail	Pall	Yes	No	No	n/a	Francis
Sailmaker Road 1F Apt 16 Bedroom 2	Bedroom	1.095	0.496	0,2%	Fail	Pass	No	n/a	nia	11/8	Extra
Sallmaker Road- 1F - Apt 16 - Bedroom 3	Bedroom	1.095	0.4%	0,196-	Fall	Fail	Yes	No	No	ri/a	Files
Salimaker Road- 1F - Apt 16 - Kitchen	Kitchen	2.0%	0.8%	0.6%	Pass	nia	No	nia	tila	rita	EVINI
Sailmaker Road-1E - Apt 17 - Bedroom 2	Bedroom	1.0%6	1.8%	1.3%	Fall	Pass	No	n/a	n/a	n/a	Faits
Salimaker Road - 1F - Apt 18 - Bedroom 2	Bedroom	1.0%	2.6%	2,7%	Heras	tula	No	ri/a	11/8	11/8	P300
Salmaker Road- 1F - Apt 19 - Bedroom 1	Bedroom	1.0%	1.4%	1.026	Fall	Pass	No	n/a	na	n/a	Fass
Salimaker Road - 1E - Apl 19 - Bedroom 2	Bedroom	1.0%	2.7%	1.58	Paus	nia	No	Dir	nla	nia	Hittin
Salimaker Road-TH- Apt 19 - Bedroom 3	Bedroom	1.0%	2.5%	1.9%	Pass	nna	No	n/a	nra	n/a	HWES
Salmaker Road- 1F - Apt 20 - Bedroom 1	Bedroom	1.0%	1.1%	0.5%	Fail	Fail	Yes	No.	Yes	(es	Cooss
Salimaker Road- IF - Apt 20 - Bedroom 2	Bedroom	1.0%	2.976	1.5h	Fail	Pass	No	0/0	into	n/a	Pares
Salimaker Koad- IF - Apt 20 - Bedroom 3	Bedroom	1.0%	2.7%	2,1%	Pass	n/a .	No	n/a	100	11/0	Pares
Sailmaker Road- 1F - Apt 21 - Bedroom 1	Bedroom	1.0%	2,1%	1.4%	Enli	Fail	Yes	Tet	0/0	1178	- Hains

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Neighbouring Properties		Average Daylight Factor		UST Marz No Station Ma	ALCOLUCE STATE	Ma Shart to Mar 2 After Danishard	Target ADF met with the Is ADF met prior to	Dual-aspect	Rosult		
Property Ref.	Room Tipe	Tropet R	Extinge	A cheved to	VACMOU	teo Seys the Mers	ADP Requirem	proposed development in place?	development?	apartment?	Reput
Sailmaker Road * Apt 23 LDK	LDK	2.0%	1.4%	LOW	Para	n/a	No	rila	nla	ti/a	rentan
Salimaker Road IF Apt 24 LDK	LDK	2.0%	1.796	1.2%	Pass	n/a	No	n/a	n/a	n/a	1015
Sailmaker Road- 2F - Apt 1 - Bedroom 2	Bedroom	1.0%	0.4%	0.1%	Fail	Fail	Yea	No	No	r <i>Va</i>	= 11
Sailmaker Road- 2F - Apt 1 - Bedroom 3	Bedroom	1.0%	0.4%	0.1%	Fail	Fail	Yes	No	No	n/a	Pasa
Sailmaker Road _2F Apt 1 Kitchen	Kitchen	2.0%	0.8%	0.6%	Fall	Fail	Yes	Na	No	tv/a	800
Sallmaker Road- 2F - Apt 2 - Bedroom 1	Bedroom	1.0%	0.3%	0.1%	Fail	Fall	Yes	No	No	nla	Pesa
Sallmaker Road: 2F - Apt 3 - Bedroom 1	Bedroom	1.095	0.5%	0.1%	Fail	Eail	Yes	No	No	riin.	1 March 1
Sailmaker Road- 2F - Apt 4 - Kitchen	Kitchen	2.0%	0.4%	0.2%	Fail	Fail	Yes	No	Ne	rı/a	Fall
Sailmaker Road 2F - Apt 5 - Bedroom 2	Bedroom	1.0%	0.4%	0.1%	Fail	Rail	Yes	No	15km	ti/a	P01
Salimaker Road- 2F - Apt 5 - Bedroom 3	Bedroom	1.0%	0.4%	0.196	Fail	Fail	Yes	No	No	n/a	12011
Sailmaker Road: 2F : Apt 5 : Kitchen	Kitchen	2,0%	1.6%	0.7%	Fail	Fail	Yes	No	Nit	n/n	(Pall)
Sallmaker Road- 2F - Apt 6 - Bedroom 2	Bedroom	1.0%	0.4%	0.196	Fall	Fail	Yes	No.	No	n/a	Pass
Sailmaker Road- 2F - Apt 6 - Bedroom 3	Bedroom	1.0%	0.4%	0.196	Fail	Fail	Yes	No	Nà	ria	Pass
Sailmaker Road- 2F - Apt 6 - Kitchen	Kitchen	2.0%	1.7%	0.8%	Fail	Fall	Yes	No	No	nla	- Fain
Sailmaker Road- 2F - Apt 7 - Bedroom 1	Bedroom	1.0%6	0.4%	0.2%	Fail	Fail	Yes	No	Nó	กไล้	Fair
Sailmaker Road- 2F - Apt 8 - Bedroom 1	Bedroom	1,066	0.5%	0.1%	Fail	Fail	Yes	No	Ne	rı/a	Fita
Sailmaker Road- 2F - Apt 9 - Kitchen	Kitchen	2.0%	0.3%	0.1%	Fail	Fail	Yes	No	No	n/a	PIII
Sailmaker Road - 2F - Apt 10 - Bedroom 2	Bedroom	1.0%	0.6%	0.2%	Fail	Feil	Yes	No	No	n/a	The state
Sailmaker Road- 2F - Apt 10 - Bedroom 3	Bédroom	1.0%	0.4%	0.1%	Fail	Fail	Yes	No.	116	r/a	Pala
Sailmaker Road - 2F - Apt 10 - Kitchen	Kitchen	2.0%	1.0%	0.9%	Fail	Fail	Yes	No	No	n/a	Para
Sailmaker Road- 2F - Apt 11 - Bedroom 1	Bedroom	1.0%	0.6%	0.3%	Eail	Pass	No.	n/a	nta	ts/a	Fain
Sailmaker Road- 2F + Apt 11 + Bedroom 3	Bedroom	1.0%	0.5%	0.2%	Fall	Fall	Yes	No	No	nia	17253
Salimaker Road- 2F - Apt 11 - Kitchen	Kitchen	2.0%	10,106	0.9%	Fail	Fail	Yes	No	Nó	กไล้	Phili
Sailmaker Road- 2F - Apl 12 - Kitchen	Kitchen	2.0%	0.5%	0.395	Fall	Fail	Yes	No	Ne	tild	Dain
Sailmaker Road- 2F - Apt 13 - Bedroom 1	Bedroom	1.0%	0.5%	0.2%	Fail	Pass.	No	rda	n/a	n/a	Pote
Sailmaker Road: 2F - Apt 14 Bedroom 1	Bedroom	1.0%	0.5%	0.2%	Fail	Pass	No	11/4	nia	ri/a	64440
Sailmaker Road- 2F - Apt 15 - Bedroom 1	Bedroom	1.0%	0.4%	0.3%	Fail	Fail	Yes	No	No	ri/a	Pasa
Sailmaker Road: 2F - Apl 16 - Bedroom 2	Bedroom	1.0%	0.4%	0.3%	Fail	Pages	No	n/a	11/8	ti/a	Patra
Sailmaker Road- 2F - Apt 16 - Bedroom 3	Bedroom	1.0%	0.4%	0.2%	Fail	Pass	No	n/a	n/a	0/0	200
Salimaker Road- 2F - Apt 16 - Kitchen	Kitchen	2.0%	0.8%	0.7%	Pass	กเล	No	nia	ti/a	rúli	1.401
Salimaker Road- 2F - Apt 17 - Bedroom 2	Bedroom	1.0%6	1.9%	1.5%	Paes	niā.	No	n/a	n/a	niá	Fata
Salimaker Road- 2F - Apl 18 - Bedroom 2	Bedroom	1.0%	2.7%	1.5%	Pater	tild	PHO	tila	pire	tila	1 HO BY
Salimaker Road- 26 - Apt 15 - Bedroom 1	Bedroom	1.036	1.5%	1.2%	Fail	Mass	No	nra	n/a	n/a	SHIV
Salimaker Road- 2F - Apt 19 - Bedroom 2	Bedroom	1.0%	2.8%	2.5%	Pass	rita	No	0/#	n/a	ri/a	Pill
Saimaker Road- 2F - Apt 12 - Bedroom 3	Bedroom	1,026	2,0%	2,06	Pass	iva_	- Ne	tva	J/0	rva	Pain
Salimaket Road-2F - Api 20 - Bedroom 1	Bedroom	1.076	1.578	0.7%	Fail	+ edi	Yes	Ng	Yes.	Tes	Paul
Salimaker Road-2F • Apt 20 • Bedroom 2	Bedroom	1.075	3.079	2.070	P955	TA/0	100	tva.	and	tota	Contra
Salimaker Road- 2F - Apt 20 - Bedroom 3	Bedroom	1,075	2.775	2.4570	Phili	Tita	190	103	The second	701	200
Salimaker Road, 2F Apt 27 Bedroom 1	Degroom	2.0%	4 692	1.000	Hans	eva-	- Mar	104	nla	tea	Caller
Salmaka Road 2F Apt 23 LDK	LDK	2.0%	1.030	6.40/	Theat	riva	his	i i i i i i i i i i i i i i i i i i i	nla	nia als	Tinte
Selfmaker Doad, 26 - And 1, Dedmoon 7	Redroom	1.0%	0.4%	0.4%	Eail	End		Ale.	hia	rila	and
Salmakar Doad, 3F - Ant 1 - Bedroom 2	Bedroom	1.0%	0.4%	0.498	Eall	Fall	Vac	No	hin	nia	Chan
Salmaker Road, 3F, And 1, Kitchen	Kitchen	2.0%	0.8%	0.6%	Fail	Fail	Vies	No	No	tila	Parm
Sailmaker Road, 35, Apt 2, Bedroom t	Bedroom	1.0%	0.3%	0.196	Fail	Fail	Ver	No	No	nla	Para
Salimaker Road, 3F : And 3 : Bedravan 1	Bedroom	1.096	0.5%	0.7%	Fail	Page	Na	nia	rila	rda	Pace
Salimakar Road, 3E - Ant 4 - Kitchen	Kitchen	2.0%	0.4%	0.290	Fail	Fail	Var	No	No	nla	Enter
Sailmaker Road, 3F, ApJ 5, Bedroom 2	Redroom	1.0%	0.4%	0.2%	Fail	Paret	No	tilä	nla	nia	1 Parts
Sallmaker Road, 3E - Apt 5 - Redroom 3	Redroom	1.0%	0.4%	0.2%	Fail	Pres	No	nta	nla	nla	This
Sailmaker Road: 3F - Apt 5 - Kitchen	Kitchen	2.0%	1.7%	0.8%	Fail	Page	No	nia	nla	nla	Haus
Sailmaker Road- 3E - Apt 6 - Redroom 2	Bedroom	10%	0.4%	0.7%	Fail	Page	No	n/a	n/a	n/a	Para
Sallmaker Road- 3F - Apt 6 Bedmom 3	Bedroom	1.0%	0.4%	0.2%	Fail	Fail	Yes	tio.	this	ti/a	Patts
Salimaker Road- 3F - Apt 6 - Kitchen	Kitchen	2.096	1.7%	0.9%	Fail	Pass	No	n/a	nla	n/a	Fast
Salimaker Road 3F - Apt 7 Bedroom 1	Bedroom	1.0%	0.4%	0.3%	Fail	Fall	Yes	No	NA	nín	Ente
Sallmaker Road- 3F - Apt 8 - Bedroom 1	Bedroom	1.096	0.5%	0.295	Fail	Pass	196	n/a	n/a	ri/a	Fast
Salimaker Road- 3F - Apt 9 - Kitchen	Kitchen	2.096	0.3%	0.2%	Fail	Fail	Yes	No	No	n/a	Pate
Sallmaker Road- 3F - Apt 10 - Bedroom 2	Bedroom	1.096	0.6%	0.496	Fall	Pass	Nó	n/a	nla	n/a	Tosa
Sailmaker Road- 3F - Apt 10 - Bedroom 3	Bedroom	1.0%6	0.4%	0.2%	Fail	Pass	No	n/a	n/a	n/a	Path
Sailmaker Road - 3F - Apt 10 - Kitchen	Kitchen	2.0%	1.1%	1.0%	Fail	Pass	No	ri/a	n/a	ri/a	Pasa
Sailmaker Road- 3F - Apt 11 - Bedroom 1	Bedroom	1.0%	0.6%	0.496	Fail	Pass	No	n/a	n/a	n/a	Pass
Salimaker Road- 3E - Ant 11 - Bedroom 3	Bedroom	1.0%	0.5%	0.3%	Fail	Fail	Yes	No	No	n/a	Pass

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Neighbouring Properties		Average Daylight Factor		VSC Mar2 No Shall in Mar2	Studies Klutz ADE Desured	Target ADF met with the	Is ADF met prior to	Dual-aspect	Postal		
Pergually Hell	Norm Type	Tangat %	Francisco april	Action 15	Ase mint	No Sky Line More	ADH Required?	proposed development in place?	development?	apartment?	HOSUN
Salimaker Road- 3F - Apt 11 - Kitcheri	Kitchen	2.0%	115	1.0%	Fall	Pass	No	n/a	n/a	n/a	Page
Salimaker Road- 3F - Apt 12 - Kitchen	Kitchen	2.0%	0.5%	0.496	Fail	Fail	Yes	No	No	n/a	Pusa
Salimaker Road- 3F - Apt 13 - Bedroom 1	Bedroom	1.0%	0.5%	0.3%	Feil	Pass	No.	n/a	n/a	n/a	Pares
Sailmaker Road 3F Apt 14 Bedroom 1	Bedroom	1.0%	0.5%	0.3%	Fail	Passi	No	nía	nla	nía	Ewas
Sailmaker Road- 3F - Apt 15 - Bedroom 1	Bedroom	1.0%	0.4%	0.3%	Fall	Fail	Yes	No	No	n/a	Paes
Sailmaker Road- 3F - Apt 16 - Redroom 2	Bedroom	1.0%	0.4%	0.3%	Fail	Pater	No	raia	nia	rila	Pani
Salimaker Road- 3F - Apt 16 - Bedroom 3	Bedroom	1.0%	0.4%	0.3%	Fail	Pass	No	ก/ล	nta	n/a	Paga
Sailmaker Road: 3F Apt 16 Kitchen	Kitchen	2.0%	0.8%	0.8%	Pass	nia	No	n/a	n/a	n/a	Phil
Salimaker Road-3F - Apt 17 - Bedroom 2	Bedroom	1.0%	1.996	1.7%	Pass	n/a	No	nía	n/a	nía	Rives
Sallmaker Road- 3F - Apt 18 - Bedroom 2	Bedroom	1.0%	2.8%	2.5%	Pass	n/a	No.	n/a	n/a	n/a	14(85
Sailmaker Road- 3F - Apt 19 - Bedroom 1	Bedroom	1.0%	1.7%	1.4%	Pass	n/a	No	n/a	n/a	n/a	Faisa
Sailmaker Road- 3F - Apt 19 - Bedroom 2	Bedroom	1.096	2.996	2.7%	Pass	nia	No	n/a	n/a	n/a	FM #5
Sailmaker Road: 3F - Apt 19 - Bedroom 3	Bedroom	1.0%	2.5%	2.3%	Rass	nta	No	n/s	n/a	rifa	Flans.
Sallmaker Road- 3F - Apt 20 - Bedroom 1	Bedroom	1.0%	1.4%	0.9%	Fail	Pass	No	n/a	n/a	n/a	Paras
Sailmaker Road 3F Apt 20 Bedroom 2	Bedroom	1.0%	3.1%	2.8%	Paus	rula	No	nta	sila	n/a	Paul
Sailmaker Road- 3F - Apt 20 - Bedroom 3	Bedroom	1.0%	2.8%	2.5%	Pase	nta	No	n/a	n/a	n/a	Pare
Sailmaker Road 3F - Apt 21 - Bedroom 1	Bedroam	1.0%	2,5%	1.9%	Past	n/a	No	THA	n/a	nia	Plane.
Sailmaker Road - 3F - Apt 23 - LDK	LDK	2.0%	1.6%	1.4%	Pass	nia	No	n/a	n/a	n/a	Phas
Sailmaker Road - 3F - Apt 24 - LDK	LDK	2.0%	1.5%	1.6%	Pass	Bin	No.	refa	ti/a	n/a	1VL02
Sailmaker Road- 4F - Apt 1 - Bedroom 2	Bedroom	1.0%	0.4%	0.1%	Fail	Fail	Yes	No	No	n/a	Pass
Sallmaker Road- 4F - Apt 1- Bedroom 3	Bedroom	1.0%	0.4%	0.195	Fail	Fail	Yes	No	140	n/a	Twee
Sailmaker Road 4F Apt 1-Kitchen	Kitchen	2.0%	10.8%	0,7%	Fail	Fail	You	No	No	nla	Phili
Sailmaker Road- 4F - Apt 2 - Bedroom 1	Bedroom	1.0%	0.3%	0.196	Fail	Fait	Yes	No	Nev	n/a	Page
Salimaker Road 4F Apt 3 Bedroom T	Bedroom	1.0%	0.5%	0.3%	Fail	Paso	No	n/a	n/d	nia	Rate
Sailmaker Road- 4F - Apt 4 - Kitchen	Kitchen	2.0%	0.496	0.3%	Fail	Fail	Yes	No	hio-	n/a	Pasa
Sailmaker Road 4F Apt 5 Bedroom 2	Bedroom	1.0%	0.4%	0.3%	Fail	Pasa	No	nia	ri/a	nla	Phile
Sailmaker Road- 4F - Apt 5 - Bedroom 3	Bedroom	1.0%	0.4%	0.3%	Fail	Paes	No	nia	n/a	n/a	Piles
Sailmaker Road: 4F - Apt 5 - Kitchen	Kitchen	2.0%	1.596	1.096	Rass	11/4	No	rive	ri/a	ri/a	1498
Salimaker Road- 4F - Apt 6 - Bedroom Z	Bedroom	1.0%	0,4%	0.3%	Fail	Hass	NO	n/a	n/a	m/a	1/468
Sallmaker Road- 4F + Apt 6 - Bedroom 3	Bedroom	1.096	0.5%	0.3%	Fall	Pass	140	n/a	n/a	n/a	Pass
Sailmaker Road 4F Apt 5 Kitchen	Kitchen	2.036	1.9%	1.0%	Fhil	Pasa	No	n/a	n/a	in/a	Page
Salimaker Road- 4F - Apt 7 - Bedroom 1	Bedroom	1.0%	0.4%	0.3%	Fall	Pass	No	n/a	n/a	m/a	Pass
Salimaker Road 4F Apt 8 Bedroom 1	Bedroom	1.0%	0.6%	0.4%	Fail	Rame	Nio	rua	nia	rila	Paul
ballmaker Road- 4F - Apt 2 - Kitchen	Kitchen	2.0%	0.5%	0.236	Fail	Fall	Tes	140	TYO .	15(9	Fase
Salmaker Road: 4F Apt 10 Bedroom 2	Bedroom	1.0%	0.6%	0.5%	FRI	Panel	NO NO	nia	niła	n/a	Pan
Salmaker Road- 4P - Apt 10 - Bedroom 5	Bedroom	1.0%	0,5%	0.370	Fail	Maea	190	riva	nia	D/a	PWas
Collegence Road, 4F - Apt 10- Michight	Rachen	4.075	1.170	0.50	1.933	Dese	No.	TV4	fi/d	Fi/d	Della
Salmaker Road- 4F - Apt 11 - Bedroom 1	Bedroom	1.076	0.0%	0.5%	Fall	Pass	No	Tota arte	inte.	n/a	These
Calestar Dead JE Act the Edition 5	L'adhain	2.000	4,000	0,430	Date	1.055	his	104	nig	n/q	Paga
Salimates David 4F Apt 11 Kitchen	Kitchon	2,000	0.5%	1.120	Enal	Eau	Vac	hls.	10g	nina pla	Dago
Salimater Dead 3E Ant 12 Dedearer 1	Deducer	1.0%	0.58	0.4%	Eal	Dates	No	inte.	1980	nira .	Page
Salimater Road AF Apt 14 Dedream 1	Bedroom	1.000	0.5%	0.4%	Fail	Dece	his	100	nia	n/n	Data
Salmaker Road, 45 - Apt 16 - Bedroom 1	Pedroom	1.096	295.0	0.4%	Dam	71/8	No	nia	10.4	rife	Dier
Salmaker Road, dE - Apt 15 - Bedroom 7	Bedroom	1.095	0.4%	0.4%	Fail	Pate	Na	0/5	n/a	n/a	Dags
Sulmaker Road, 4F - Ast 45 - Bedroom 2	Bedroom	1.0%	11596	0.4%	Fail	Para	NIS	nia.	nia	rala	Poras
Salmaker Road, dE , Apt 16 , Kitchan	Kachan	2.005	0.966	0.9%	Date	0/8	No	045	nia	rila	Page
Salimaker Road, 4E - Apt 17 - Bedroom 7	Badroom	1.0%	2.0%	1.99%	Davo	0/0	his	n/a	nla	7/2	Dwee
Salmaker Road dE Apt 19 Bedroom 2	Bedroom	10%	2.0%	2.8%	Ditt	0/8	NS	0/5	n/a	rin	Flac
Salmaker Road, 4E - Ant 19 - Bedroom 1	Badroom	1.0%	1,996	1,791	Page	nla	Nis	nia	nla	ria	Pace
Salhraker Road, 4E, ApJ 19, Badroom 7	Bedroom	10%	3.0%	7 695	Pann	tula	No	inte	rila	rifu	Pany
Salmakar Road, JE - Opt 19 - Backnam 2	Dedroom	1.095	2 590	2.0%	Dase	rifa	No	n/a	n/a	n/a	Dage
Salimaker Road, dF Ant 20, Redroom 1	Redroom	1/195	1.5%	1.2%	Fall	Pano	No	n/a	11/5	nla	Marit
Salimaker Road- dE - Apt 20 - Redroom 2	Bedroom	1.0%	3.196	3.0%	Pass	0/8	Nes	n/a	n/a	nía	Pass
Spilmaker Poart 4E Ant 20 - Bedroom 2	Redroom	10%	2.8%	2.7%	Date	11/4	blac	nia.	nia	nla	Dane
Salimaker Road, dF - Apt 21 - Regroom 1	Redroom	1.0%	2.796	2.3%	Pass	0/8	No	0/8	n/a	nla	Pate
Salimaket Road - 4E - Art 23 - LDK	LDK	2.0%	18%	1.7%	Pass	nla	No	n/a	nla	n/a	TViss
Salimaker Read + dF - Ant 74 - LDK	LDK	2.0%	2.4%	1.9%	Pass	n/n	No	0/8	n/a	n/a	Pace
Sailmaker Road-SF - Art 1 - Bedroom 7	Bedroom	1.0%	1.8%	1.5%	Fail	Pass	No	n/s	n/a	n/a	Fast
Sailmaker Road-5F Apt 1 Bodroom 3	Bedroom	1.0%	1.9%	1.5%	Fail	Fail	Yes	Ves	nta	ts/a	Pans
Sallmaker Road- 5F - Apt 1 - Kitchen	Kitchen	2.0%	1.0%	0.9%	Pass	n/a.	No	n/a	n/a	n/a	The:

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Neighbouring Properties		Average Daylight Factor			USC MUR	No Shut mu Marz	ADE Berning	Target ADF met with the	Is ADF met prior to	Dual-aspect	Privat
Propert/ Ref/					war mins	IND SKY LINE MOLT	MDP Required.	proposed development in place?	development?	apartment?	manun
Sailmaker Road-5F - Apt 2 - Bedroom 1	Bedroom	1.0%	0.5%	0.4%	Fail	Pail	Yes	No	No	nia	Para
Sailmaker Road- 5F - Apt 3 - Bedroom 1	Bedroom	1.0%	2.2%	1.9%	Fail	Pass	No	n/a	n/a	n/a	Pues
Sailmaker Road SF Apt 4 Kitchen	Kitchen	2.0%	0.995	0.8%	Pass	nlà	No	n/a	nia	n/a	Pass
Sailmaker Road- 5F - Apt 5 - Bedroom 2	Bedroom	1.0%	2.1%	1.966	Pass	n/a	No	n/a	n/a	n/a	Pass
Sailmaker Road-5F Apt 5 Bedroom 3	Bedroom	1.096	2.1%	1.5%	Pass	nia	No	n/a	nila	nia	Elinis
Sallmaker Road- 5F - Apt 5 - Kitchen	Kitchen	2.0%	2.3%	1.196	Pass	ri/a	No	n/a	nla	n/a	Pase
Sailmaker Road SF Apt 6 - Bedroom 2	Bedroom	1.0%	2.095	2.0%	Pass	11/a	No	nla	nla	n/a	Phon
Sailmaker Road- 5F - Apt 6 - Bedroom 3	Bedroom	1.0%	2.1%	1.9%	Pass	n/a	No	n/a	ri/a	n/a	Fass
Sailmaker Road - 5F - Apl 6 - Kitchien	Kitchen	2.0%	2.2%	1.7%	Paus	nía	No	nla	tila	n/a	Para
Sailmaker Road- 5F - Apt 7 - Bedroom 1	Bedroom	1.0%	0.7%	0.7%	Pass	n/a	No	n/a	nla	n/a	Paes
Sailmaker Road: SF Apt 8 Bedroom 1	Bedroom	1.0%	2.4%	2.1%	Pass	nla	No	nla	rila	n/a	Bhu
Sailmaker Road- 5F - Apt 9 - Kitchen	Kitchen	2.0%	0.586	0.5%	Pass	n/a	No	n/a	n/a	n/a	Pass
Sailmaker Road-5F Apt 10 Bedroom 2	Bedroom	1.0%	7.3%	7.3%	Pass	nla	No	ri/a	nila	nía	Fans
Sailmaker Road- 5F - Apt 10 - Bedroom 3	Bedroom	1.0%	2.1%	2.096	Pass	n/a	No	n/a	nla	n/a	Exes.
Sailmaker Road SF - Apt 10 - Kitchen	Kitchen	2.0%	1.2%	1.1%	Pass	n/a	No	nla	nia	nta	EWING
Sailmaker Road- 5F - Apt 11 - Bedroom 1	Bedroom	1.0%	2.4%	2.2%	Pass	n/a	No	n/a	ri/a	n/a	Pass
Sailmaker Road 5F - Apt 11 - Bedroom 3	Bedroom	1.0%	2.1%	1.9%	Paus	nla	No	rila	tila	nia	PArtic
Sailmaker Road- 5F - Apt 11 - Kitchen	Kitchen	2.0%	1.2%	1.0%	Pess	n/a	No	n/e	nla	n/a.	Poes
Sailmaker Road: SE - Apt 12 - Kitchen	Kitchen	2.0%	0.9%	0.9%	Pasu	nla	No	nIn	nia	n/a	Haw
Sailmaker Road- 5F - Apt 13 - Bedroom 1	Bedroom	1.0%	2.4%	2.2%	Pass	n/a	No	n/a	n/a	n/a	Pass
Sailmaker Road - 5F Apt 14 Bedroom 1	Bedroom	1.0%	2.3%	2.196	Pass	nla	No	n/a	nila	n/a	Ennis
Sailmaker Road- 5F - Apt 15 - Bedroom 1	Bedroom	1.095	0.8%	0.8%	Pess	n/a	No	n/a	tila	n/a	Pase
Sailmaker Road: SF - Apt 16 - Bedroom 2	Bedroom	1.0%	7.3%	7.3%	Pass	n/a	No	nla	nia	nla	EWIN
Sailmaker Road- 5F - Apt 16 - Bedroom 3	Bedroom	1.0%	2.1%	2.1%	Pass	n/a	No	n/a	ri/a	n/a	Fass
Sailmaker Road 5F Apt 16 Kitchen	Kitchen	2.0%	1.0%	1.0%	Pass	nla	No	nia	tila	tu/a	PAIN
Sailmaker Road- 5F - Apt 17 - Bedroom 2	Bedroom	1.0%	2.1%	2.196	Pass	n/a	No	n/a	nla	n/a	Thes
Saitmaker Road - 5F - Apt 18 - Bedroom 2	Bedroom	1.0%	3,1%	.3.1%	Pass	nia	No	nia	nila	n/a	Ehm
Sailmaker Road- 5F - Apt 19 - Bedroom 1	Bedroom	1.096	4.096	3.5%	Pass	n/a	No	n/a	n/a	n/a	Pass
Sailmaker Road- 5F Apt 19 Bedroom 2	Bedroom	1.096	.3.0%	.3.0%	Pass	nla	No	n/a	nla	n/a	Pass
Salimaker Road- 5F - Apt 19 - Bedroom 3	Bedroom	1.095	2.6%	2.5%	Pass	ri/a	No	n/a	n/a	n/a	Pares
Sailmaker Road SF Apt 20 - Bedroom 1	Bedroom	1.096	3.0%	2.9%	Pass	:n/n	No	nía	nia	n/a	Eniss
Sailmaker Road- 5F - Apt 20 - Bedroom 2	Bedroom	1.0%	3.2%	3.196	Pass	n/a	No	n/a	ri/a	n/a	Pass
Sailmaker Road 5F Apt 20 Bedroom 3	Bedroom	1.096	2.8%	2.8%	Pass	nía	Nó	nia	nla	n/a	Para

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Appendix G

Daylight Results Summary - Neighbouring Buildings

Aim: Achieve either 'no-sky line' and/or VSC and/or ADF.

	VSC	No Sky Line Analysis	ADF	Overall Result
2 Salaman der St - 1F - Apt 1 - Bedroom 1	Fail	Pass	n/a	Pass
Salamander St - 1F - Apt 1 - Bedroom 2	Fail	Fail	Pass	Pass
Salamander St - 1F - Apt 2 - Bedroom 1	Fail	Fail	Pass	Pass
Salamander St - 1F - Apt 2 - Bedroom 2	Fail	Fail	Pass	Page
Safamander St - 1F - Apt 2 - Lounge	Fail	Fail	Pass	Page
Salamander St - 2F - Apt 1 - Bedroom 1	Pass	n/a	tila	Paris
Salamander St - 2F - Apt 1 - Bedroom 2	Peax	n/a	tVa.	Pass
Salamander St - 2F - Apt 2 - Bedroom 1	Pass	n/a	nla	Pass
Salamander St - 2F - Apt 2 - Bedroom 2	Fail	Fail	Pass	Page
Salamander SL - 7F - Ant 7 - Lounce	Eail	Fail	Part	Thes.
Salamander St - 3F - Apt 1 - Bedroom 1	Pass	n/a	t/a	Pass
Salamander St - 3F - Apt 1 - Bedroom 2	Pass	n/a	n/a	Paes
Salamander St - 3F - Apt 7 - Bedroom 1	Dass	n/a	n/a	Para
Salamander St. 3F. Apt 2. Bedroom 2	Pass	0/a	0/a	Pace
Salamander St 3F Apt 2 Lounge	Pass	n/a	0/8	Pars
Salamander St - 4F - Apt 1 - Bedroom 1	Pass	D/a	n/a	Past
Salamander St. 4F. Apt 1. Bedroom 2	Pass	0/8	0/8	Pacs
Salaman der St - 4F - Apt 7 - Bedroom 1	Pace	n/a	n/a	Pass
Salamander St - 4F - Apt 2 - Bedroom 2	Pase	n/a	in/a	Pass
Salamander St - 4F - Apt 2 - Lounge	Pars	n/a	n/a	Pass
Salamander St - 5F - Ant 1- Redroom 1	Pace	n/a	n/a	Pass
Salamander St. SE - Ant 1 - Bedroom 2	Ener	n/s	lo/a	Page
Salamander St - 5F - Ant 7 - Bedroom 1	Pave	n/a	n/a	Pass
Salamander St - 5F - Ant 2 - Bedroom 7	Fast	0/8	ola	Pars
Selamandar St - EE - Ant 2 - Lounda	Dave	n/e	0/2	Daer
9 Salamander St., 0F., Badroom 1	Fail	Eail	Fail	Fail
9 Salamander St - 0F - Linunge	Fail	Fail	Fail	Fail
0 Salamander St. 1E1, Lounde	Eeil	Eall	Dese	Dant
0 Solamander St. 1E7 - Redroom 1	Fail	Eall	Date	Dors
2 Salamander St IF-2 - Bedroom 1	Fall	Eall	Drace	Heng-
2 Salamander St - IF2 - Degroom 2	Pall	C di	Pd33	T by s
9 Salamander St - 162 - Lounge	Pass.	(training and the second secon	1.822	Putys Dam
2 Salemander St 1F.2 - Study	Fail	Pass	10/0	Fights
9 Salamanuar St. 2F1 - Lounge	Fail	P-085	tva	P 055
9 Salamander St - 2F2 - Bedroom 1	Pall	11855	TVU a/a	Puss
9 Salamander St. 2F2 Bedroom 2	Pass	ilva ala	rva.	Fields-
9 Salamandar St. 2F2 - Lounge	P-355	iva	Itva	Pass
9 Salamander St. 2F2 - Study	Pass	iva	n/a	Pass
9 Salamander St 3F1 - Lounge	Mapp	n/a	n/a	Masis
9 Salamander St - 3F2 - Bedroom 1	Pass	nva	n/a	Pass
9 Salamander St - 3F2 - Bedroom 2	Pass	nva v	n/a	Pass
9 Satamander St. 3F2 - Lounge	Mass	inva	(n/a	Pass
9 Salamander St - 31-2 - Study	Pess	rva	inva	Pass
9 Salamander St. 4F1 - Lounge	Pass	n/a	N/a	Mas.s
9 Salaman der St - 4F2 - Bedroom 1	Pass	n/a	n/a	Pass
9 Salamander St - 4F2 - Bedroom 2	Pass	n/a	n/a	Pass
9 Salamander St - 4F2- Lounge	Pass	n/a	n/a	Pass
9 Salamander St - 4F2 - Study	Pass	n/a	r/a	Pati
allmaker Road - OF - Apt 1 - Bedroom 1	Fail	Fail	Haas	15923
allmaker Road - OF - Apt 1 - Bedroom 2	Fail	Fail	FBSS	Pags
allmaker Road - OF - Apt 1 - Kitchen	Fail	Fail	Pass	Pass
almaker Road - OF - Apt 2 - Kitchen	Fail	Fail	Pass	16925
ailmaker Road - 0F - Apt 3 - Bedroom 1	Fail	Fail	Page	Paus
ailmaker Road - 0F - Apt 3 - Bedroom 2	Fail	Fail	Pass	19462
ailmaker Road - OF - Apt 4 - Bedroom 1	Fail	Fail	Pass	Pass
ailmaker Road - 0F - Apt 4 - Bedroom 2	Fail	Fail	Pass	Pass
almaker Road- OF - Apt 4 - Bedroom 3	Fail	Fail	1.922	Pass
ailmaker Road- 0F - Apt 5 - Bedroom 1	Fail	Fail	Pass	Pass
ailmaker Road- OF - Apt 5 - Bedroom 2	Fail	Fail	P/985	Pates

	VSC	No Sky Line Analysis	ADF	Overali Result
Sailmaker Road- 0F - Apt 5 - Bedroom 3	Fal	Fail	Pasa	Past
Sailmaker Road- OF - Apt 6 - Bedroom 1	Fail	Fail	Pass	Mass
Sailmaker Road- 0F - Apt 5 - Bedroom 2	Fail	Fail	Pass	Past
Sailmaker Road- OF - Aot 7 - Kitchen	Fail	Fail	Pass	Max.
Sailmaker Road- 0F - Apt 8 - Bedroom	Fail	Fail	Pass	Pass
Sailmaker Road- OF - Apt 8 - Bedroom	Fail	Fail	Pass	Pass
Sailmaker Read- OF - Act 8 - Bedroom	Fail	Fail	Pats	Past
Sailmaker Road- 0F - Apt 9 - Bedroom 1	Fail	Fail	Pass	Pass
Sailmaker Road- OF - Apt 9 - Bedroom 2	Fall	Fail	Pase	Pase
Salmaker Road, OF . Ant 9 . Bedroom 3	Fail	Fail	Pass	Pass
Sallmaker Road- 0F - Apt 10 - Bodroom 1	Fail	Fail	Pass	Pass
Sailmaker Road- 0F - Apt 10 - Bedroom 2	Fail	Fall	Pass	Pass
Sailmaker Road- OF - Apt 11 - Bedroom 1	Fail	Fail	Pass	Pass
Sailmaker Road- 0F - Apt 12 - Kitchen	Fail	Fall	Pass	Plas
Sailmaker Road- OF - Apt 13 - Bedroom 1	Pasa	n/a	ri/a	Pass
Sailmaker Road- OF - Apt 13 - Bedroom 2	Fail	Fail	Pass	Pass
Sailmaker Road- 0F - Apt 13 - Bedroom 3	Eail	Fail	Pass	Pass.
Sailmaker Road- OF - Apt 14 - Bectroom 1	Fail	Fail	Dass	Dates
Sailmaker Road- OF - Apt 15 - Bedroom 1	Fail	Fass	n/a	Wass
Sailmaker Road- 0E - Apt 15 - Bedroom 2	Fail	Pass	n/a	Parent
Sailmaker Road- OF - Apt 16 - Bedroom 1	Pars	n/a	n/a	Pars
Sailmaker Road, OF - Ant 17 - Redroom 1	Fail	Eat	Theates:	Dage
Sailmaker Road- 0E - Apt 17 - Bertroom 2	Ears	n/a	n/a	Frees
Sailmaker Road- OF - Apt 17 - Living Dining Kitchen	Fail	Fail	Pass	Pass
Salmaker Road- 0E - Apt 18 - Bedroom 1	Fall	Fail	Para	Mass
Sailmaker RoadOF Ant 20 LDK	Pace	n/a	n/a	Plaise.
Sallmaker RoadOF Apt 21 LDK	Rass	n/a	n/a	Rass
Sailmaker Road- 1E - Ant 1 - Redroom 2	Fail	Fail	Pace	Date
Sailmaker Road, IF, Apt 1, Bedroom 3	Fail	Fail	Pass	Pass
Sailmaker Road- 1F - Apt 1 - Kitchen	Fall	Fail	Pass	Pass
Sailmaker Road: 1F - Apt 2 - Bedroom 1	Fail	Fail	Pass	Pass
Sallmaker Road- 1F - Apt 3 - Bedroom 1	Fail	Fall	Pass	Pass
Sailmaker Road- IF - Apt 4 - Kitchen	Fail	Fail	Pass	Piss
Sailmaker Road-1F - Apt 5 - Bedroom 2	Fall	Fail	Pase	Pass
Sailmaker Road- 1F - Apt 5 - Bedroom 3	Fail	Fall	Pase	Pass
Sailmaker Road- 1F - Apt 5 - Kitchen	Fall	Fail	Pass	Phenais
Sailmaker Road- IF - Apt 6 - Bedroom 2	Fall	Fail	Pass	Pase
Sailmaker Road- 1F - Apt 6 - Bedroom 3	Fail	Fail	Pass	Mars
Sailmaker Road- 1F - Apt 6 - Kitchen	Fail	Fail	Pass	Pass
Sailmaker Road- 1E - Ant 7 - Bedroom 1	Fail	Fail	Pass	Merry
Sailmaker Road- 1F - Apt 8 - Bedroom 1	Fail	Fail	Pass	17895
Sailmaker Road- IF - Apt 9 - Kitchen	Fail	Fail	Pass	Pass
Sailmaker Road - 1F- Apt 10 - Bedroom 2	Fail	Fail	Pass	Mass
Sailmaker Road 1F Apt 10 - Bedroom 3	Fall	Fail	Pass	Pass
Sailmaker Road- IF - Apt 10 - Kitchen	Fail	Fail	Pass	Pass
Sallmaker Road- 1F - Apt 11 - Bedroom 1	Fail	Fail	Pass	Pass
Sailmaker Road IF Apt 11 Bedroom 3	Fail	Fail	Pass	Pass
Sailmaker Road- 1F - Apt 11 - Kitchen	Fall	Fall	Fare	Pass
Sailmaker Road- 1F Apt 12 Kitchen	Fail	Fail	Pass	Pass
Sallmaker Read- IF - Apt 13 - Bedroom 1	Fall	Fail	Pass	Past
Sallmaker Road- 1F - Apt 14 - Bedroom 1	Fall	Fail	Fass	Pass
Sallmaker Road- 15 - Apt 15 - Bedroom 1	Fall	Fail	Pass	Pass
Sallmaker Road- IF - Apt 16 - Bedroom 2	Fall	Pass	n/a	Pass
Sailmaker Road- IF - Apt 16 - Bedroom 3	Fail	Fail	Pass	Pass
Sallmaker Road- 1F - Apt 16 - Kitchen	Pass	n/a	ri/a	Pass
Sailmaker Road- 11 - Apt 17 - Bedroom 2	Fail	Pass	n/a	1-255
Sailmaker Road- 1F - Apt 18 - Bedroom 2	Pass	n/a	n/a	Pass
	100			a state of the sta

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Appendix G (cont.) Daylight Results Summary - Neighbouring Buildings

	vsc	No Sky Line Analysis	ADF	Overall Result
Salmaker Road, IF - Apt 19 - Bedroom 2	Page	n/a	n/a	Pare
Sailmaker Road- IF - Apt 19 - Bedroom 3	Pass	0/8	n/a	Pass
Sailmaker Road- 1F - Apt 20 - Bedroom 1	Fail	Fail	Pages	Pars
Sallmaker Road, IF - Apt 20 - Redroom 2	Fail	Pass	n/a	Pare
Salmaker Road, 15 - Apt 20 - Dedroom 2	Past	n/a	nla	Fam
Spilmaker Road, IF - Ant 21 - Bedroom 1	Fail	Fail	Pages	Dave
Salmakar Roadte Ant 23 LDV	David	nta	Into	Dart
Salmaker Roadt Apt 23 LDK	Dasc	n/a	inta	Dates
Salmaker Road, 7E, Apt 1, Bedroom 2	Fail	Fail	Daec	Pass
Salmaka Road 21 April Endroom 2	End	Enil	Dame	Thung
Salmaker Road 2E Apt 1 Destroint 5	End	Eau	Dece	Pade
Salastar Road 2F April Ridney	Epil	Enil	Done	Door
Salinaka Road 2F Apt 2 Bedroutini	Eall	Endl.	Dana	Papa
Salmaker Rody 2F - Apt 3 - Beg tom 1	Fall	Fall	Pass	Pidan
Salingkar Road 2F Apt 5 Darloam 7	Fail	Fail	Pass	Pass
Salimaker Road- 2F - Apt 5 - Bedroom 2	Fail	Jran J.	Pass Dear	P 855
Salmaker Road, 2F - Apt 5 - Bildrouth 3	Fail	Fall	Pidas.	Franc
Salmaker Road-2F - Apt 5 - Altonen	Fall	Fall	Pass	F-455
Salmaker Road-2F - Apt 6 - Bedroom 2	Fail	1780	Pass	F BES
Salmaker Road- 2F - Apt 6 - Bedroom 3	Fall	1780	Pess	+ BSS
Salimaker Road- 2F = Apt 6 - Kitchen	181	Fall	Pass	Pass
Salmaker Road- 2F - Apt 7 - Bedroom 1	Fail	Fail	Pass	Mass
Salimaker Road- 2F - Apt 8 - Bedroom 1	Fall	JFail	Pass	Fass
Sailmaker Road- 2F - Apt 9 - Kitchen	Fail	Fail	Pass	178ss
Saimaker Road - 2F - Apt 10 - Bedroom 2	Fail	Fail	Pass	1,425
Sailmaker Road- 2F - Apt 10 - Bedroom 3	Fail	Fail	Pass	Pass
Sailmaker Road - 2F - Apt 10 - Kitchen	Fail	Fail	Pass	Pass
Sailmaker Road - 2F - Apt 11 - Bedroom 1	Fail	Pass	n/a	Pass
Sailmaker Road- 2F - Apt 11 - Bedroom 3	Fail	Fail	Pass	Pass
Sailmaker Road 2F - Apt 11 - Kitchen	Fall	Fail	Pass	Pass
Sailmaker Road- 2F - Apt 12 - Kitchen	Fail	Fail	Pass	Pass
Salmaker Road 2F Apt 13 Bedroom 1	Fail	Pass	n/a	Pask
Sailmaker Road- 2F - Apt 14 - Bedroom 1	Fail	Pass	n/a	Pass
Sailmaker Road- 2F - Apt 15 - Bedroom 1	Fail	Fall	Pacs	Pass
Salimaker Road 2F - Apt 16 - Bedroom 2	Fail	Pass	n/a	Fas5
Sailmaker Road- 2F - Apt 16 - Bedroom 3	Fail	Pass	n/a	Fass
Sailmaker Road- 2F - Apt 16 - Kitchen	Pass	n/a	n/a	Pass
Sallmaker Road- 2F - Apt 17 - Bedroom 2	Pass	n/a	n/a	Pass
Sailmaker Road- 2F - Apt 18 - Bedroom 2	Fass	n/a	n/a	Pass
Sailmaker Road- 2F - Apt 19 - Bedroom 1	Fail	Pass	n/a	1/eas
Sailmaker Road- 2F - Apt 19 - Bedroom 2	Pass	n/a	n/a	Pass
Sailmaker Road- 2F - Apt 19 - Bedroom 3	Pass	n/a	n/a	Pass
Sailmaker Road- 2F - Apt 20 - Bedroom 1	Fail	Fall	Pass	Pass
Sailmaker Road- 2F - Apl 20 - Bedroom 2	Poess.	n/a	n/a	Mass
Sailmaker Road- 2F - Apt 20 - Bedroom 3	Plass	n/a	n/a	Pass
Sailmaker Road 2F - Apt 21 - Bedroom 1	Pass	n/a	n/a	Pass
Salmaker Road - 2F - Apt 23 - LDK	Plass	n/a	n/a	Pass
Sailmaker Road 2F - Apt 24 - LDK	Pass	n/a	n/a	Pass
Sailmaker Road 3F - Apt 1- Bedroom 2	Fail	Fail	Pass	Pass
Sailmaker Road 3F - Apt 1 - Bedroom 3	Fail	Fail	Pass	Pass
Sailmaker Road 3F Apt 1 Kitchen	Fail	Fail	Pass	Pass
Sailmaker Road- 3F - Apt 2 - Bedroom 1	Fall	Fail	Pass	Pass
Sailmaker Road - 3F - Apt 3 - Bedroom 1	Fail	Pass.	n/a	Pass
Sallmaker Road- 3F - Apt 4 - Kitchen	Fail	Fall	Pass	Pass
Sailmaker Road-3F - Apt 5 - Bedroom 2	Fail	Pass	rv/a	Pess
Sailmaker Road-3F - Apt 5 - Bedroom 3	Fail	Pass	n/a	Pass
Sailmaker Road- 3P - Apt 5 - Kitchen	Fail	Pass	ri/a	Pass
Sailmaker Road- 3F - Apt 6 - Bedroom 2	Fail	Pass	n/a	Pasy
Sailmaker Road-3F - Apt 6 - Bedroom 3	Fail	Fail	Part	Pusz

the second second second	VSC.	No Sky Line Analysis	ADF	Overall Result
Salmaker Road- 3F - Apt 6 - Kitchen	Fail	Pass	n/a	Pass
Salmaker Road- 3F - Apt 7 - Redroom 1	Eail	Fail	Page	Pres
Salmaker Road- 3F - Apt 8 - Bedroom 1	Fail	Pass	n/a	Pass
Salmaker Road- 3F - Ant 9 - Kitchen	Fail	Fall	Pats	Pass
Saimaker Road 3F Apt 10 - Redroom 2	Fail	Place	n/a	Dage
almaker Road 3F Apt 10 Bedroom 3	Fail	Pase	n/a	Dass
almaker Road - 3E - Act 10 - Kitchen	Fail	Pass	n/a	Date
Salmaker Road, 3E - Apt 11 - Becknore 1	Fail	Parc	n/a	Dars
Salmaker Road, 3F - Apt 11 - Redroom 3	Fail	Fail	Pages	Dage
almaker Road 3E Apt 11 Kitchen	Fail	Date	D/a	Date
Salmaker Road 3F - Ant 12 - Kitchon	Fail	Fail	Pase	Dase
Salmaker Poad- 2F - Ant 13 - Bedroom 1	Fail	Dasc	n/a	Date
Salmaker Road 3F Apt 14 Bedroom 1	Fail	Dare	n/a	Dace
Salmaker Road, 3E - Ant 45 - Redroom 1	Fail	Fail	Pase	Daes
Salmaker Road, 3E - Ant 45 - Bedroven 3	Eail	Dars	1/4	Uner
Selmaker Road- 3F - Apt 16 - Bedroom 3	Fail	Dave	n/a	Date
Salmaker Priad-96 - Ant 16 - Kitchen	Past	1 000	n/a	Pare
Calmaker Road 26 Apt 17 Bedraam 2	Duec	nia	nla	Down
Celmeker Road 36 Apt 10 Bedroom 3	Daga	0(2	0/0	lines
Salimaker Road- ar - Apt 15 - Bedroom 2	Fidas	nva n/a	1/8	- diss
Salimaker Road- 3F - Apt 19 - Bedroom 1	Tress Date	19.0	nva	(Pass
Salmaker Road- 3F - Apt 19 - Bedroom 2	1.922	riva	nva	Mass.
saimaker koad- 3F - Apt 19 - Bedroom 3	1.932	iva	n/a	Pass
saimaker Road- 3F - Apt 20 - Bedroom 1	Fail	1692	n/a	mass
aimaker Road 3F - Apt 20 - Bedroom 2	Pass-	n/a	n/a	12 365
saimaker Road- 3F - Apt 20 - Bedroom 3	PBSS	n/u	n/a	Pass
Salimaker Road 3F Apt 21 Bedroom 1	Pass	nva	n/a	Pass
almaker Road - 3F - Apt 23 - LDK	Pass.	nva .	n/a	erass
ailmaker Road - 3F - Apt. 24 - LUK	Pass	n/a	n/a	Pass
alimaker Road - 9H - Apt 1 - Bedroom 2	Fail	Fail	Pass	Pass
Salimaker Road- 4F - Apt 1- Bedroom 3	Fail	Fail	Pass	Pass
ailmaker Road- 4F - Apt 1- Kitchen	Fail	Fail	Pass	Pass
Sallmaker Road- 4F - Apt 2 - Bedroom 1	Fail	Fail	Pass	Pass
saimaker Road- 4H - Apt 3 - Bedroom 1	Fail	Pass	n/a	P 203
Sallmaker Road- 4F - Apt 4 - Kitchen	Fail	Fail	Pass	Pase
salmaker Road- 4F - Apt 5 - Bedroom 2	Fail	Pass	n/a	Pass
Sailmaker Road- 4+ - Apt 5 - Bedroom 3	Fail	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 5 - Kitchen	Pase	n/a	n/a	Pass
Sailmaker Road- 4F - Apt 6 - Bedroom 2	Fall	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 6 - Bedroom 3	Fail	IPass	n/a	Mass
Sailmaker Road- 4F - Apt 6 - Kitchen	Fail	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 7 - Bedroom 1	Fall	Pass	n/a:	Pags
Salmaker Road 4F - Apt 8 - Bedroom 1	Fail	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 9 - Kitchen	Fail	Fall	Pass	Plass
Sailmaker Road- 4F - Apt 10 - Bedroom 2	Fail	Pacs	n/a	Pass
Salimaker Road 4F Apt 10 - Bedroom 3	Fail	Pass	n/a	Pass
Salimaker Road, 4F, Apt 10, Kitchen	Pass	n/a	n/a	Flass
Sailmaker Road 4F - Apt 11 - Bedroom 1	Fail	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 11 - Bedroom 3	Fail	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 11 - Kitchen	Pass	in/a	n/a	Pass
Sailmakor Road- 4F - Apt 12 - Kitchen	Fail	Fail	Pass	Pess
Sailmaker Road-4F - Apt 13 - Bedroom 1	Fall	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 14 - Bedroom 1	Fail	Pass	n/a	Pass
Sallmaker Road- 4F - Apt 15 - Bedroom 1	Pass	n/a	n/a	Pass
Sailmaker Road- 4F - Apt 16 - Bedroom 2	Fail	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 16 - Bedroom 3	Fail	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 16 - Kitchen	Pass	r√a	ก/ส	Pats
Sailmaker Road- 4F - Apt 17 - Bedroom 2	Pass.	n/a.	n/a	Pess
Salimaker Road- 4F - Apt 18 - Bedroom 2	Pass	n/a	n/a	Pass

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Appendix G (cont.) Daylight Results Summary - Neighbouring Buildings

	VSC	No Sky Line Analysis	ADF	Overall Result
Sailmaker Road- 4F - Apt 19 - Bedroom 1	Pass	n/a	n/a	Pass
Sallmaker Road- 4F - Apt 19 - Bedroom 2	Pass	n/a	n/s	Pass
Sailmaker Road- 4F - Apt 19 - Bedroom 3	Pass	n/a	n/a	Pass
Sallmaker Road- 4F - Apt 20 - Bedroom 1	Fail	Pass	n/a	Pass
Sailmaker Road- 4F - Apt 20 - Bedroom 2	Pess	in/a	n/a	Pasi
Sailmaker Road- 4F - Apt 20 - Bedroom 3	Pass	n/a	n/a	Pass
Sailmaker Road- 4F - Apt 21 - Bedroom 1	Fass	n/a	n/a	Pass
Sailmaker Road - 4F - Apt 23 - LDK	Pass	n/a	n/a	Pass
allmaker Road - 4F - Apt 24 - LDK	Pass	n/a	n/a	Page
ailmaker Road- 5F - Apt 1 - Bedroom 2	Fail	Pass	n/a	Pass
allmaker Road- 5F - Apt 1 - Bedroom 3	Fail	Fail	Pass	Pass
ailmaker Road- 5F - Apt 1 - Kitchen	Pass	n/a	n/a	Pass
ailmaker Road- 5F - Apt 2 - Bedroom t	Fail	Fail	Pase	Pass
allmaker Road- 5F - Apt 3 - Bedroom 1	Fall	Pass	n/a	Pass
Sailmaker Road- 5F - Apt 4 - Kitchen	Pass	n/a	n/a	Pess
Sailmaker Road- 5F - Apt 5 - Bedroom 2	Pass	n/a	n/s	Pass
Sailmaker Road- 5F - Apt 5 - Bedroom 3	Pass	n/a	n/a	Pass
Sallmaker Road- 5F - Apt 5 - Kitchen	Hass	n/a	n/a	Pass
Sallmaker Road- 5F - Apt 6 - Bedroom 2	Pass	n/a	n/a	Pasa
Sallmaker Road- 5F - Apt 6 - Bedroom 3	Pass	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 6 - Kitchen	Pass	n/a	n/a	Pass
Sallmaker Road- 5F - Apt 7 - Bedroom 1	Pass	n/a	n/a	Pass
Sallmaker Road- 5F - Apt 8 - Bedroom 1	Pass	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 9 - Kitchen	Pass	ru/a	n/a	Frees
Sailmaker Road- 5F - Apt 10 - Bedroom 2	Pass	n/a	n/a	Pass
ailmaker Road- 5F - Apt 10 - Bedroom 3	Pass	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 10 - Kitchen	Pass	n/a	n/a	Puse
Sallmaker Road- 5F - Apt 11 - Bedroom 1	Pass	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 11 - Bedroom 3	Pess	n/a	n/a	Pass
Sailmaker Road- SF - Apt 11 - Kitchen	\$7,895	tt/u	n/a	Pauro
Sailmaker Road- 5F - Apt 12 - Kitchen	F858	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 13 - Bedroom 1	Pass	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 14 - Bedroom 1	Pass	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 15 - Bedroom 1	Fass	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 16 - Bedroom 2	Pass	n/a	n/a	Pass
Sailmaker Road- 5F - Apt 16 - Bedroom 3	Dass	n/a.	n/a	Peaks
Sailmaker Road- 5F - Apt 16 - Kitchen	Pase	n/a	n/a	Pass
Sallmaker Road- 5F - Apt 17 - Bedroom 2	Pass	n/a	n/a	Mass
ailmaker Road - 5F - Apt 18 - Bedroom 2	Pass	n/a	n/a	Peas
ailmaker Road- 5F - Apt 19 - Bedroom 1	Pass	n/a	n/a	Pess
Sallmaker Road- 5F - Apt 19 - Bedroom 2	Pass	n/a	n/a	F/8\$\$
Sailmaker Road- SF - Apt 19 - Bedroom 3	Pass	n/a	n/a	Pags
Sallmaker Road- 5F - Apt 20 - Bedroom 1	Pass.	n/a	n/a	Pass
sailmaker Road- 5F - Apt 20 - Bedroom 2	Pass	n/a	ri/a	Pasa
Sailmaker Road- 5F - Apt 20 - Bedroom 3	Pass	n/a.	n/a	Pass

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Appendix H Sunlight Images – Pre-Development – Neighbouring Buildings





0700hrs 100% Shaded



0900hrs 100% Shaded



1000hrs 80% Shaded

0800hrs

100% Shaded



1100hrs 85% Shaded



90% Shaded



1300hrs 85% Shaded



1500hrs 60% Shaded



1700hrs 100% Shaded



1400hrs 80% Shaded



1600hrs 60% Shaded



1800hrs 100% Shaded

Neighbouring Courtyard



Appendix H (cont.)

Sunlight Images – Post-Development - Neighbouring Buildings





0700hrs 100% Shaded



0900hrs 100% Shaded





1000hrs 100% Shaded



1100hrs 100% Shaded



100% Shaded



1300hrs 100% Shaded



1500hrs 100% Shaded



1700hrs 100% Shaded



1400hrs 100% Shaded



1600hrs 100% Shaded



1800hrs 100% Shaded





Appendix I

Apartment Numbering – Proposed Buildings

Block A

Floor 01-05



Block A Floor 06



Block A



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Appendix I (cont.)

Apartment Numbering - Proposed Buildings

Block B

Floor 00



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- + + +
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Appendix I (cont.)

Apartment Numbering - Proposed Buildings

Block B

Floor 01-04



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- + + +
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Appendix I (cont.)

Apartment Numbering - Proposed Buildings

Block B

Floor 05



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- + + +
- + + +

Appendix J Window Numbers - Proposed Buildings

Block A





Level 01

Level 02

Appendix J (cont.) Window Numbers - Proposed Buildings

Block A





Level 03

Level 04

Appendix J (cont.) Window Numbers - Proposed Buildings

Block A







Level 06

Appendix J (cont.)

Window Numbers - Proposed Buildings

Block A



Level 07

+ + + + + +

Appendix J (cont.) Window Numbers - Proposed Buildings

Block B



Level 00

Level 01

Appendix J (cont.)

Window Numbers - Proposed Buildings

Block B





Level 03

+ + + + + +

Appendix J (cont.) Window Numbers - Proposed Buildings

Block B







Level 05

Appendix K (cont.)

No-Sky Line - Proposed Buildings

Aim: Achieve >50% of room with sky view and 25% window to external wall area.

Recent Reference Set B (conty vett) By Vetty Ext. Wall Area (m ⁵) Window Area (m ⁵) Set Munit Avea (m ⁵) Set Munit Avea (minit avea (minit av	52/66 Salamander Street	No Sky Line Analysis					
Back A 01 Apartment 01 Studio 90% 20.8 6.6 324.9 Pass Block A 01 Apartment 02 Bedroom 01 96% 10.1 3.1 Btlin Pass Block A 01 Apartment 02 Bedroom 02 98% 9.6 3.1 371. Pass Block A 01 Apartment 02 Bedroom 03 28% 10.0 3.1 371. Pass Block A 01 Apartment 03 Bedroom 01 79% 10.3 3.1 39% Pass Block A 01 Apartment 03 Bedroom 02 78% 6.3 3.2 15% Fail Block A 01 Apartment 03 Bedroom 03 67% 16.8 3.2 16% Fail Block A 01 Apartment 04 Bedroom 01 86% 6.6 3.2 47% Pass Block A 01 Apartment 05 Bedroom 01 76% 10.0 3.2 29% Pass Block A 01 Apartment 05 Bedroom 02 93% 6.7 3.2 47% Pass Block A 01 Apartment 05 Bedroom 01 100% 7.0 3.2 48% Pass Block A 01 Apartment 05 Bedroom 02 100%	Room Reference	"- or poorn with Thy view!	Ext. Wall Area (m²)	Window Area (m²)	New Yorking to External Wall Area	Overall Result	
Biock A 01 Apartment 02 Bedroom 01 96% 90.1 3.1 31% Pass Block A 01 Apartment 02 Bedroom 02 98% 9.6 3.1 32% Pass Block A 01 Apartment 02 Eddroom 03 28% 9.6 3.1 32% Pass Block A 01 Apartment 03 Bedroom 01 75% 10.3 3.1 30% Pass Block A 01 Apartment 03 Bedroom 02 78% 6.3 3.2 57% Pass Block A 01 Apartment 03 Bedroom 02 78% 6.6 3.2 19% Fail Block A 01 Apartment 03 LDK 83% 32.0 5.2 16% Fail Block A 01 Apartment 04 Bedroom 01 86% 6.6 3.2 47% Pass Block A 01 Apartment 05 Eddroom 01 76% 10.0 3.2 29% Pass Block A 01 Apartment 05 Eddroom 02 93% 6.7 3.2 47% Pass Block A 01 Apartment 06 Eddroom 02 100% 7.0 3.2 48% Pass Block A 01 Apartment 06 Eddroom 02 100% 7.0<	Block A 01 Apartment 01 Studio	100%	20.8	6.6	32%	Pass	
Block A 01 Apartment 02 Bedroom 02 98% 9.6 3.1 33% Pass Block A 01 Apartment 02 Bedroom 03 79% 10.0 3.1 31% Pass Block A 01 Apartment 03 Bedroom 01 79% 10.3 3.1 30% Pass Block A 01 Apartment 03 Bedroom 02 78% 6.3 3.2 15% Fail Block A 01 Apartment 03 Bedroom 03 67% 16.8 3.2 15% Fail Block A 01 Apartment 03 Bedroom 01 85% 6.6 3.2 47% Fail Block A 01 Apartment 04 Bedroom 01 85% 6.6 3.2 47% Fail Block A 01 Apartment 05 Bedroom 01 76% 10.6 3.2 29% Pass Block A 01 Apartment 05 Bedroom 02 93% 6.7 3.2 47% Pass Block A 01 Apartment 05 Bedroom 02 100% 16.4 3.1 19% Fail Block A 01 Apartment 05 Bedroom 01 100% 16.4 3.1 19% Fail Block A 01 Apartment 05 Bedroom 02 100%	Block A 01 Apartment 02 Bedroom 01	96%	10.1	3.1	31%	Pass	
Block A 01 Apartment 02 Bedroom 03 28% 10.0 3.1 37% Pass Block A 01 Apartment 02 LDK 1007% 14.9 6.2 42% Pass Block A 01 Apartment 03 Bedroom 01 7%% 10.3 3.1 30% Pass Block A 01 Apartment 03 Bedroom 02 7%% 6.3 3.2 57% Pass Block A 01 Apartment 03 Bedroom 02 7%% 16.8 3.2 17%% Fnil Block A 01 Apartment 04 Bedroom 01 86% 6.6 3.2 47% Pass Block A 01 Apartment 05 Bedroom 01 76% 10.8 3.2 29% Pass Block A 01 Apartment 05 Bedroom 01 76% 10.0 3.2 47% Pass Block A 01 Apartment 05 Bedroom 02 93% 6.7 3.2 48% Pass Block A 01 Apartment 05 Bedroom 02 100% 7.0 3.2 48% Pass Block A 01 Apartment 05 Bedroom 02 100% 7.0 3.2 48% Pais Block A 01 Apartment 05 Bedroom 01 90% <td< td=""><td>Block A 01 Apartment 02 Bedroom 02</td><td>98%</td><td>9.6</td><td>31</td><td>32%</td><td>Pass</td></td<>	Block A 01 Apartment 02 Bedroom 02	98%	9.6	31	32%	Pass	
Block A 01 Apritment 02 LDK 100% 14.9 6.2 42% 9-sy Block A 01 Apritment 03 Bedroom 01 75% 10.3 3.1 30% Resc Block A 01 Apritment 03 Bedroom 02 75% 16.8 3.2 15% Fnil Block A 01 Apritment 03 Bedroom 03 67% 16.8 3.2 15% Fnil Block A 01 Apritment 04 Bedroom 01 85% 6.6 3.2 47% Poss Block A 01 Apartment 04 Bedroom 01 85% 10.8 3.2 29% Poss Block A 01 Apartment 05 Bedroom 02 9% 6.7 3.2 47% Ress Block A 01 Apartment 05 Bedroom 02 9% 7.0 3.2 46% Poss Block A 01 Apartment 05 Bedroom 02 100% 16.4 3.1 19% Fnil Block A 01 Apartment 05 Bedroom 02 100% 7.0 3.2 46% Poss Block A 01 Apartment 05 Bedroom 02 100% 8.3 3.4 5.2 15% Fnil Block A 01 Apartment 05 Bedroom 01 97	Block A 01 Apertment 02 Bedroom 03	78%	10.0	31	-11%	Plass	
Block A 01 Apartment 03 Bedroom 01 79% 10.3 3.1 39% Pass Block A 01 Apartment 03 Bedroom 02 79% 6.3 3.2 15% Pass Block A 01 Apartment 03 Bedroom 03 67% 16.8 3.2 15% Fail Block A 01 Apartment 04 Bedroom 01 85% 6.6 3.2 47% Pass Block A 01 Apartment 04 EDK 85% 10.8 3.2 29% Pass Block A 01 Apartment 05 Bedroom 01 76% 11.0 3.2 29% Pass Block A 01 Apartment 05 Ederoom 01 70% 6.7 3.2 47% Pass Block A 01 Apartment 05 Ederoom 02 90% 7.0 3.2 47% Pass Block A 01 Apartment 05 Bedroom 03 37% 8.1 0.8 10% Fail Block A 01 Apartment 05 Bedroom 02 90% 7.0 3.2 48% Pass Block A 01 Apartment 05 Bedroom 03 37% 8.1 0.8 10% Fail Block A 01 Apartment 07 Bedroom 01 45% 8.0 <td>Block A 01 Apartment 02 LDK</td> <td>100%</td> <td>14.9</td> <td>6.2</td> <td>42%</td> <td>Pass</td>	Block A 01 Apartment 02 LDK	100%	14.9	6.2	42%	Pass	
Block A 01 Apartment 03 Bedroom 02 28% 6.3 3.2 5% 9% Fail Block A 01 Apartment 03 Bedroom 03 67% 16.8 3.2 19% Fail Block A 01 Apartment 03 Bedroom 03 67% 16.8 3.2 19% Fail Block A 01 Apartment 04 Bedroom 01 86% 6.6 3.2 47% Pass Block A 01 Apartment 05 Bedroom 01 76% 11.0 3.2 29% Pass Block A 01 Apartment 05 Bedroom 02 93% 6.7 3.2 47% Pass Block A 01 Apartment 05 Bedroom 02 93% 6.7 3.2 47% Pass Block A 01 Apartment 06 Bedroom 01 100% 16.4 3.1 19% Fail Block A 01 Apartment 06 Bedroom 02 100% 7.0 3.2 46% Fail Block A 01 Apartment 07 Bedroom 02 100% 8.3 3.2 38% Fail Block A 01 Apartment 07 Bedroom 02 100% 8.3 3.2 35% Fail Block A 01 Apartment 07 Bedroom 01 <	Block A 01 Apartment 03 Bedroom 01	79%	10.3	31	30%	Plass	
Block A 01 Apartment 03 Bedroom 03 67% 16.8 3.2 19% Fail Block A 01 Apartment 03 LDK 83% 32.0 5.2 16% Fail Block A 01 Apartment 04 LDK 65% 10.8 3.2 2.9% Pass Block A 01 Apartment 05 Bedroom 01 76% 10.8 3.2 2.9% Pass Block A 01 Apartment 05 Bedroom 02 9.5% 6.7 3.2 4.7% Pass Block A 01 Apartment 05 Ederoom 02 90% 7.0 3.2 4.9% Pass Block A 01 Apartment 05 Ederoom 02 90% 7.0 3.2 4.6% Pass Block A 01 Apartment 05 Ederoom 02 90% 7.0 3.2 4.6% Pasis Block A 01 Apartment 05 Ederoom 02 90% 7.0 3.2 15% Fail Block A 01 Apartment 05 Ederoom 01 45% 8.0 0.8 10% Fail Block A 01 Apartment 05 Ederoom 01 45% 8.0 0.8 10% Fail Block A 01 Apartment 07 DLK 98% 3.2	Block A 01 Apartment 03 Bedroom 02	78%	63	32	Evite:	Pase	
Block A 01 Apartment 03 LDK 83% 32.0 5.2 16% Fail Block A 01 Apartment 04 Bedroom 01 86% 6.6 3.2 47% Pass Block A 01 Apartment 04 LDK 65% 10.8 3.2 29% Pass Block A 01 Apartment 05 Bedroom 01 76% 11.0 3.2 29% Pass Block A 01 Apartment 05 Bedroom 02 93% 6.7 3.2 47% Pass Block A 01 Apartment 06 Bedroom 02 90% 7.0 3.2 46% Pass Block A 01 Apartment 06 Bedroom 03 37% 8.1 0.8 10% Fail Block A 01 Apartment 076 Edroom 02 90% 7.0 3.2 46% Pass Block A 01 Apartment 076 Edroom 02 90% 8.3 3.4 5.2 15% Fail Block A 01 Apartment 07 Bedroom 02 90% 8.3 3.2 38% Pass Block A 01 Apartment 078 Bedroom 01 97% 10.5 3.2 30% Pass Block A 01 Apartment 078 Bedroom 01 90%	Block A 01 Apartment 03 Bedroom 03	67%	16.8	32	19%	Fail	
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Block A 02 Apartment 04 LDK 77 10.8 3.2 29 Pass Block A 02 Apartment 05 Bedroom 01 97 11.0 3.2 29 Rass Block A 02 Apartment 05 Bedroom 01 97 11.0 3.2 29 Rass Block A 02 Apartment 05 Bedroom 01 97 11.0 3.2 27 Rass Block A 02 Apartment 05 Bedroom 02 100 6.7 3.2 47 Pass Block A 02 Apartment 05 Bedroom 01 100 6.7 3.2 47 Pass Block A 02 Apartment 05 Bedroom 01 100 16.4 3.1 19% Fail Block A 02 Apartment 06 Bedroom 02 100 7.0 3.2 49 Rass Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 55 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 02 700 8.3 3.2 8 Rass Block A 02 Apartment 07 Bedroom 01 55 33.9 <t< td=""><td>Block A 02 Apartment 04 Bedroom 01</td><td>97%</td><td>5.6</td><td>32</td><td>-7%</td><td>Paste</td></t<>	Block A 02 Apartment 04 Bedroom 01	97%	5.6	32	-7%	Paste	
Block A 02 Apartment 05 Bedroom 01 91 11.0 3.2 291 Rase Block A 02 Apartment 05 Bedroom 02 100% 6.7 3.2 47 Pass Block A 02 Apartment 05 Bedroom 02 100% 6.7 3.2 47 Pass Block A 02 Apartment 05 Bedroom 01 100% 6.7 3.2 47 Pass Block A 02 Apartment 05 Bedroom 01 100% 16.4 3.1 19% Fail Block A 02 Apartment 06 Bedroom 02 100% 7.0 3.2 46% Rass Block A 02 Apartment 06 Bedroom 02 100% 7.0 3.2 46% Rass Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 55% 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 55% 8.3 3.2 8% Rass Block A 02 Apartment 07 Bedroom 01 55% 8.3 3.2 8% Rass Block A 02 Apartment 07 LDK 58% 33.9 <td>Block A 02 Apartment 04 DK</td> <td>37%</td> <td>10.8</td> <td>3.2</td> <td>29</td> <td>Pars</td>	Block A 02 Apartment 04 DK	37%	10.8	3.2	29	Pars	
Block A 02 Apartment 05 Bedroom 02 100* 6.7 3.2 47* Pass Block A 02 Apartment 05 LDK 89% 11:0 3.2 29* Pass Block A 02 Apartment 05 LDK 89% 11:0 3.2 29* Pass Block A 02 Apartment 05 Bedroom 01 100* 16.4 3.1 19% Fail Block A 02 Apartment 06 Bedroom 02 100* 7.0 3.2 46% Rass Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 555 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 555 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 555 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 97 10.5 3.2 20% Pass Block A 02 Apartment 08 Bedroom 01 97 10.5	Block A 02 Apartment 05 Bedroom 01	975	11.0	3.2	295	Ress	
Block A 02 Apartment 05 LDK B99 11.0 3.2 29 Pass Block A 02 Apartment 06 Bedroom 01 100% 16.4 3.1 19% Fail Block A 02 Apartment 06 Bedroom 02 100% 7.0 3.2 46% Pass Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 551 8.0 0.8 50% Fail Block A 02 Apartment 07 Bedroom 02 100% 8.3 3.2 38 Ress Block A 02 Apartment 07 Bedroom 01 50% 33.9 5.2 15% Fail Block A 02 Apartment 07 Bedroom 01 50% 33.9 5.2 15% Fail Block A 02 Apartment 08 Bedroom 01 50% 10.5 3.2 30% Fail Block A 02 Apartment 08 Bedroom 01 50% 13.6	Block A 02 Apartment 05 Bedroom 02	100%	67	3.2	37	Parc	
Block A 02 Apartment 06 Bedroom 01 100 16.4 3.1 19% Fail Block A 02 Apartment 06 Bedroom 02 100% 7.0 3.2 46% Rass Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 06 LDK 96% 33.4 5.2 15% Fail Block A 02 Apartment 07 Bedroom 01 55% 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 55% 8.3 3.2 8% Ress Block A 02 Apartment 07 Bedroom 01 55% 33.9 5.2 15% Fail Block A 02 Apartment 07 LDK 55% 33.9 5.2 15% Fail Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 30% Pass Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 30% Fail Block A 02 Apartment 08 Bedroom 01 97 13.6	Block A 02 Apartment 05 LDK	896	11.0	3.2	295	Pass	
Block A 02 Apartment 06 Bedroom 02 100° 7.0 3.2 419° Pass Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 551 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 551 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 02 100° 8.3 3.2 Ress Ress Block A 02 Apartment 07 Bedroom 01 551 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 100° 8.3 3.2 Ress Block A 02 Apartment 08 Bedroom 01 Parts Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 20% Ress Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 23% Fail Block A 02 Apartment 08 Bedroom 01 100% 8.9 3.2 35% Bass	Block A 02 Apartment 06 Bedroom 01	-PERCENT	16.4	3.1	19%	Fail	
Block A 02 Apartment 06 Bedroom 03 45% 8.1 0.8 10% Fail Block A 02 Apartment 06 LDK 95% 33.4 5.2 15% Fail Block A 02 Apartment 07 Bedroom 01 55% 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 01 55% 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 02 100% 8.3 3.2 36 Bess Block A 02 Apartment 07 LDK 95% 33.9 5.2 15% Fail Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 30% Pais Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 30% Pais Block A 02 Apartment 08 Bedroom 01 97 13.6 3.2 23% Fail Block A 02 Apartment 08 Bedroom 01 90% 13.6 3.2 35% Fail	Block A 02 Apartment 06 Bedroom 02	100%	7.0	3.2	46%	Rass	
Biock A 02 Apartment 06 LDK 96 33.4 5.2 15% Fail Biock A 02 Apartment 07 Bedroom 01 55 8.0 0.8 10% Fail Biock A 02 Apartment 07 Bedroom 01 55 8.0 0.8 10% Fail Biock A 02 Apartment 07 Bedroom 02 100 8.3 3.2 38 Ress Biock A 02 Apartment 07 LDK 555 33.9 5.2 15% Fail Biock A 02 Apartment 08 Bedroom 01 91 10.5 3.2 30% Press Biock A 02 Apartment 08 Bedroom 01 91 10.5 3.2 30% Press Biock A 02 Apartment 08 Bedroom 01 91 10.5 3.2 30% Press Biock A 02 Apartment 08 Bedroom 01 92 13.6 3.2 23% Fail Biock A 02 Apartment 08 Bedroom 01 100 8.9 3.2 35% Fail	Block A 02 Apartment 06 Bedroom 03	45%	8.1	0.8	10%	Fail	
Block A 02 Apartment 07 Bedroom 01 S5 8.0 0.8 10% Fail Block A 02 Apartment 07 Bedroom 02 100% 8.3 3.2 8 Ress Block A 02 Apartment 07 Bedroom 02 100% 8.3 3.2 8 Ress Block A 02 Apartment 07 DLK 655 33.9 5.2 15% Fail Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 20% Ress Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 23% Fail Block A 02 Apartment 08 Bedroom 01 70% 8.9 3.2 35% Fail	Block A 02 Apartment 06 LDK	96%	33.4	5.2	15%	Fail	
Block A 02 Apartment 07 Bedroom 02 100 s 8.3 3.2 38 Rvss Block A 02 Apartment 07 LDK 98 33.9 5.2 15% Fail Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 30° Poss Block A 02 Apartment 08 LDK 99 13.6 3.2 23% Fail Block A 02 Apartment 08 LDK 99 13.6 3.2 23% Fail	Block A 02 Apartment 07 Bedroom 01	551	8.0	0.8	10%	Fail	
Block A 02 Apartment 07 LDK 95% 33.9 5.2 15% Fail Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 30% Press Block A 02 Apartment 08 Bedroom 01 97 10.5 3.2 30% Press Block A 02 Apartment 08 Bedroom 01 99 13.6 3.2 23% Fail Block A 02 Apartment 09 Bedroom 01 100% 8.9 3.2 35% Fail	Block A 02 Apartment 07 Bedroom 02	100	83	3.2	21	Ress	
Biock A 02 Apartment 08 Bedroom 01 97 10.5 3.2 301 Press Biock A 02 Apartment 08 Bedroom 01 99 13.6 3.2 23% Fail Biock A 02 Apartment 08 Bedroom 01 99 13.6 3.2 23% Fail Biock A 02 Apartment 09 Bedroom 01 100 8.9 3.2 35% Press	Block A 02 Apartment 07 LDK	983	33.9	5.2	15%	Fail	
Block A 02 Apartment 08 LDK 59 13.6 3.2 23% Fail Block A 02 Apartment 09 Bedroom 01 100% 8.9 3.2 35% Press	Block A 02 Apartment 08 Bedroom 01	97%	10.5	3.2	30%	Pres	
Block A 02 Apartment 09 Bedroom 01 80% 8.9 3,2 35% Dass	Block A 02 Apartment 08 LDK	90	13.6	3.2	23%	Fail	
	Block A 02 Apartment 09 Bedroom 01	1807	8.9	3.2	35%	P/355	

52/66 Salamander Street	No Sky Line Analysis					
Room Retraience	To of rectin with sky on w	Ext. Wall Area (m²)	Window Area (m²)	S Window to External Will Aren	(ovical) Rear	
Block A 02 Apartment 09 Bedroom 02	100%	5.1	3.2	62%	Pass	
Block A 02 Apartment 09 LDK	100%	18.7	6.3	34%	Pass	
Block A 02 Apartment 10 Bedroom 01	100%	8.9	3.2	35%	Pass	
Block A 02 Apartment 10 LDK	100%	12.7	3.2	25%	Fail	
Block A 03 Apartment 01 Studio	100%	20.8	6.6	32%	Pass	
Block A 03 Apartment 02 Bedroom 01	100%	10.1	3,1	31	Pass	
Block A 03 Apartment 02 Bedroom 02	100%	9,6	3.1	32%	Priss	
Block A 03 Apartment 02 Bedroom 03	98%	10,0	3,1	39%	Pass	
Block A 03 Apartment 02 LDK	100%	14.9	6.2	12%	Riss	
Block A 03 Apartment 03 Bedroom 01	99%	10.3	3.1	30%	Pass	
Block A 03 Apartment 03 Bedroom 02	100%	6.3	3.2	51%	Pass	
Block A 03 Apartment 03 Bedroom 03	98%	16.8	3.2	19%	Fail	
Block A 03 Apartment 03 LDK	95%	32.0	5.2	16%	Fail	
Block A 03 Apartment 04 Bedroom 01	100%	6.6	32	47%	Pass	
Block A 03 Apartment 04 LDK	2052	10.8	32	708	Pines	
Block A 03 Apartment 05 Bedroom 01	100%	11.0	32	20%	Pase	
Block A 03 Apartment 05 Bedroom 02	100%	67	32	170	Daer	
Block A 03 Apartment 05 LDK	000	11.0	32	20%	Dace	
Rigck A 02 Apartment 05 EDK	100%	16.4	31	10.00	Eall	
Elock A 03 Apartment 06 Redroom 03	100%	7.0	30	12.0	Dage	
Block A 03 Apartment 06 Bedroom 02	00.8	21	0.2	10%	Eall	
Block A 03 Apartment 06 Bedroom 03	0.76	0.1	0.0	10.35	E-U	
Block A 03 Apartment 06 LDK	97%	33.4	0.2	10%	Fall	
Block A 03 Apartment 07 Bedroom 01	905	0.0	0.8	10.36-	rai	
Block A US Apartment U7 Bedroom U2	1005	6.3	5.2	100	Pass	
Block A 03 Apartment 07 LDK	983	33.9	5.2	15%	Fall	
Block A U3 Apartment U8 Bedroom U1	9/%	10.5	3.2	30	Pass	
Block A 03 Apartment 08 LDK	98%	13.6	3.2	23%	Fail	
Block A 03 Apartment 09 Bedroom 01	100%	8.9	3.2	30%	Mass	
Block A 03 Apartment 09 Bedroom 02	100%	5.1	3.2	82%	Mass	
Block A 03 Apartment 09 LDK	100%	18.7	6.3	34%	Mass	
Block A 03 Apartment 10 Bedroom 01	100%	8,9	3,2	40 %	Pass	
Block A 03 Apartment 10 LDK	100%	12.7	3.2	25%	Fail	
Block A 04 Apartment 01 Studio	100%	20.8	6.6	32%	Pass	
Block A 04 Apartment 02 Bedroom 01	100%	10.1	3.1	315	Pass	
Block A 04 Apartment 02 Bedroom 02	1005	9.6	3.1	32"	Pass	
Block A 04 Apartment 02 Bedroom 03	100%	10.0	3.1	36.	Rass	
Block A 04 Apartment 02 LDK	1001	14,9	6.2	42%	Pass	
Block A 04 Apartment 03 Bedroom 01	99%	10.3	3.1	30°N.	Pass	
Block A 04 Apartment 03 Bedroom 02	- 100%-	6.3	3.2	57L	Pass	
Block A 04 Apartment 03 Bedroom 03	100%	16.8	3.2	19%	Fail	
Block A 04 Apartment 03 LDK	95%	32.0	5.2	16%	Fail	
Block A 04 Apartment 04 Bedroom 01	100%	6,6	32	472	Pass	
Block A 04 Apartment 04 LDK	100%	10.8	3.2	29%	Pass	
Block A 04 Apartment 05 Bedroom 01	100%	11.0	3,2	29%	Rass	
Block A 04 Apartment 05 Bedroom 02	100%	6,7	32	47%	Rass	
Block A 04 Apartment 05 LDK	100%	11.0	3.2	29%	Pass	
Block A 04 Apartment 06 Bedroom 01	100%	16,4	3,1	19%	Fail	
Block A 04 Apartment 06 Bedroom 02	100%	7.0	3,2	46***	Pass	
Block A 04 Apartment 06 Bedroom 03	98%	8.1	0.8	10%	Fail	
Block A 04 Apartment 06 LDK	97%	33.4	5,2	15%	Fail	
Block A 04 Apartment 07 Bedroom 01	100%	8,0	0.8	10%	Fail	
Block A 04 Apartment 07 Bedroom 02	100%	8,3	3,2	38%	Pass	

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Appendix K (cont.) No-Sky Line - Proposed Buildings

52/66 Salamander Street	No Sky Line Analysis					
Roam Referença	≤ of room with sky view		Window Area (m²)	Mindow Area (m ^a) Are		
Block A 04 Apartment 07 LDK	98%	33.9	5.2	15%	Fail	
Block A 04 Apartment 08 Bedroom 01	97%	10.5	3.2	30%	Pass	
Block A 04 Apartment 08 LDK	90%	13.6	3.2	23%	Fail	
Block A 04 Apartment 09 Bedroom 01	100%	8.9	3.2	35%	Pass	
Block A 04 Apartment 09 Bedroom 02	100%	5.1	3.2	62%	Pass	
Block A 04 Apartment 09 LDK	100%	18,7	6.3	34%	Pass	
Block A 04 Apartment 10 Bedroom 01	100%	8.9	3.2	35%	Pass	
Block A 04 Apartment 10 LDK	100%	12.7	3.2	25%	Fail	
Block A 05 Apartment 01 Studio	10.0%	20.8	6.6	32%	Pass	
Block A 05 Apartment 02 Bedroom 01	100%	10.1	3.1	319	Pass	
Block A 05 Apartment 02 Bedroom 02	100%	9.6	3.1	32%	Pass	
Block A 05 Apartment 02 Bedroom 03	100%	10.0	3.1	319	Pass	
Block A 05 Apartment 02 LDK	100%	14.9	6.2	42%	Pass	
Block A 05 Apartment 03 Bedroom 01	99%	10,3	3.1	30%	Pass	
Block A 05 Apartment 03 Bedroom 02	100%	6.3	3.2	5%	Pass	
Block A 05 Apartment 03 Bedroom 03	100%	16.8	3.2	19%	Fail	
Block A 05 Apartment 03 LDK	95%	32.0	5.2	16%	Fail	
Block A 05 Apartment 04 Bedroom 01	100%	6.6	3.2	47%	Pass	
Block A 05 Apartment 04 LDK	100%	10.8	3.2	291	Pass	
Block A 05 Apartment 05 Bedroom 01	100%	11.0	3.2	29%	Pass	
Block A 05 Apartment 05 Bedroom 02	100%	6.7	3.2	475	Pass	
Block A 05 Apartment 05 LDK	100%	11.0	3.2	29%	Pass	
Block A 05 Apartment 06 Bedroom 01	100%	16.4	3.1	19%	Fail	
Block A 05 Apartment 06 Bedroom 02	100%	7.0	3.2	46%	Pass	
Block A 05 Apartment 06 Bedroom 03	98%	8.1	0.8	10%	Fail	
Block A 05 Apartment 06 LDK	97%	33.4	5.2	15%	Fail	
Block A 05 Apartment 07 Bedroom 01	100%	8.0	0.8	10%	Fail	
Block A 05 Apartment 07 Bedroom 02	100%	8.3	3.2	38%	Pass	
Block A 05 Apartment 07 LDK	99%	33.9	5.2	15%	Fail	
Block A 05 Apartment 08 Bedroom 01	975	10.5	3.2	30%	Pass	
Block A 05 Apartment 08 LDK	99%	13.6	3.2	23%	Fail	
Block A 0.5 Apartment 09 Bedroom 01	100%	8.9	3.2	35%	Pass	
Block A 05 Apartment 09 Bedroom 02	100%	5.1	3.2	62%	Pass	
Block A 05 Apartment 09 LDK	100%	18,7	6.3	34	Pass	
Block A 05 Apartment 10 Bedroom 01	100%	8.9	3.2	35%	Pass	
Block A 05 Apartment 10 LDK	100%	12,7	3.2	25%	Fail	
Block A 06 Apartment 01 Bedroom 01	100%_	24.8	3.7	15%	Fail	
Block A 06 Apartment 01 Bedroom 02	100%	11.9	3.3	27%	Pass	
Block A 06 Apartment 01 LDK	100%	39.2	11.1	28%	Pass	
Block A 06 Apartment 02 Bedroom 01	100%	11.9	3.3	27%	Pass	
Block A 06 Apartment 02 LDK	100%	20.1	4.2	21%	Fail	
Block A 06 Apartment 03 Bedroom 01	100%	9.8	3.3	33%	Pass	
Block A 06 Apartment 03 Bedroom 02	100%_	22.0	6.7	37%	Pass	
Block A 06 Apartment 03 LDK	99%	13.5	3.3	24%	Fail	
Block A 06 Apartment 04 Bedroom 01	100%	23.5	4.9	21%	Fail	
Block A 06 Apartment 04 Bedroom 02	100%	7.3	14	19%	Fail	
Block A 06 Apartment 04 LDK	100%	16.3	5.3	32%	Pass	
Block A 06 Apartment 05 Bedroom 01	99%	10.2	3.0	29%	Pasa	
Block A 06 Apartment 05 LDK	100%	13.2	3.0	23%	Fall	
Block A 06 Apartment 07 Bedroom 01	100%	10.2	3.0	291	Pass	
Block A 06 Apartment 07 LDK	100%	12.7	3.0	24%	Fail	
Block A 07 Apartment 01 Bedroom 01	100%	31.1	3.7	12%	Fail	

52/66 Salamander Street	No Sky Line Analysis.					
Room Reference	s of team with legislation	Ext Wall Area (m²)	Window Area (m²)	Window 6 Est Wall Arc.	Therease National	
Block A 07 Apartment 01 Bedroom 02	100%	14.9	3.5	23%	Fail	
Block A 07 Apartment 01LDK	10/0%	48.1	11.3	23%	Fail	
Block A 07 Apartment 02 Bedroom 01	100%	14.7	3.5	24%	Fail	
Block A 07 Apartment 02 LDK	100%	25.4	4.5	18%	Fail	
Block A 07 Apartment 03 Bedroom 01	100%	12.1	3.5	291	Poss	
Block A 07 Apartment 03 Bedroom 02	100%	28.3	7.1	25%	Press	
Block A 07 Apartment 03 LDK	98%	16.9	3.5	21%	Fail	
Block A 07 Apartment 04 Bedroom 01	100%	29.5	5.2	18%	Fail	
Block A 07 Apartment 04 Bedroom 02	100%	9,1	1.6	17%	Fall	
Block A 07 Apartment 04 LDK	100%	20.5	5.5	270	Pass	
Block A 07 Apartment 05 Bedroom 01	99%	12.9	2.9	23%	Fail	
Block A 07 Apartment 05 LDK	1001.	16.6	2.9	18%	Fail	
Block A 07 Apartment 06 Bedroom 01	10.6%	12.4	2.9	24%	Fail	
Block A 07 Apartment 06 I DK	100%	15.8	2.9	19%	Fall	
Block B 00 Cluster 01 Bedroom 01	100%	13.6	32	23%	Eail	
Block B 00 Cluster 01 Bedroom 02	100%	13.6	32	23%	Eall	
Block B 00 Cluster 01 Bedroom 03	10.0%	14.1	32	23%	Eail	
Block B 00 Cluster 01 Bedroom 04	97%	14.7	32	22%	Eait	
Block B 00 Cluster 011 DK	\$5%	14.4	32	22%	Enil	
Block B 00 Cluster 02 Bedroom 01	100%	13.6	32	23%	Fail	
Block B 00 Cluster 02 Bedroom 02	100%	14.3	32	22%	Fail	
Block B 00 Cluster 02 Bedroom 03	100%	13.9	32	23%	Fail	
Block B 00 Cluster 02 Bedroom 04	100%	13.9	32	23%	Fail	
Block B 00 Cluster 02 LDK	100%	14.6	3.2	22%	Fail	
Block B 00 Studio 01	10.0%	14.8	31	21%	Fail	
Block B 00 Studio 02	100%	15.0	31	21%	Fail	
Block B 00 Studio 03	100%	15.1	3.1	20%	Fail	
Block B 00 Studio 04	100%	15.4	3.1	20%	Fail	
Block B 00 Studio 05	10.0%	54.7	3.1	6%	Fail	
Block B 01 Cluster 01 Bedroom 01	100%	8.4	32	38"	Pass	
Block B 01 Cluster 01 Bedroom 02	100%	7.8	3.2	410	Prist	
Block B 01 Cluster 01 Bedroom 03	1005	7.7	32	410	Paks	
Block B 01 Cluster 01 Bedroom 04	100%	8.4	3.2	28%	Pares	
Block B 01 Cluster 01LDK	100%	83	32	39%	Pass	
Block B 01 Cluster 02 Bedroom 01	100%	8.0	3.2	40%	Pass	
Block B 01 Cluster 02 Bedroom 02	100%	8.0	3.2	40%	Pass	
Block B 01 Cluster 02 Bedroom 03	100%	7.9	3.2	40%	Pass	
Block B 01 Cluster 02 LDK	100%	33.2	4.0	12%	Fail	
Block B 01 Cluster 03 Bedroom 01	80%	80	3.2	39%	Pass	
Block B 01 Cluster 03 Bedroom 02	37%	7.9	31	39%	Pass	
Block B 01 Cluster 03 Bedroom 03	91%	79	31	39%	Pince	
Block B 01 Cluster 03 LDK	676	33.2	35	11%	Fail	
Block B 01 Studio 01	100%	20.3	31	15%	Fail	
Block B 01 Studio 02	100%	86	31	36%	Pass	
Block B 01 Studio 03	100%	8.5	30	36%	Pass	
Block B 01 Studio 04	2005	90	30	34%	Pass	
Block B 01 Studio 05	100%	91	31	34%	Pass	
Block B 01 Studio 05	100%	88	31	25%	Page	
Block B 01 Studio 07	20.02	8.8	31	201	Date	
Block B 01 Studio 08	100%	86	31	201	Page	
Block B 01 Studio 00	100%	13.0	4.0	3/5	Pace	
Riock B 01 Studio 10	9000	9.7	20	253	Darr	
	N/O m	0.7	av	-20m	1.925	

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Appendix K (cont.) No-Sky Line - Proposed Buildings

52/66 Salamander Street	No Sky Line Analysis					
Roam Reference	% of room with sky view	Ext. Wall Area (m²)	Window Area (m²)	% Window to External Woll Area	Overail Result	
Block B 01 Studio 11	100%	8.8	3.1	35%	Pass	
Block B 01 Studio 12	100%	8.6	3.0	35%	Pass	
Block B 01 Studio 13	100%	8,9	3.1	34%	Pass	
Block B 01 Studio 14	100%	8.9	3.0	34%	Pass	
Block B 01 Studio 15	100%	8.6	3.1	35%	Poss	
Block B 01 Studio 16	100%	8.3	3.0	37%	Pass	
Block B 01 Studio 17	100%	9.0	3.0	34%	Pass	
Block B 01 Studio 18	10.0%	9.3	3.0	33%	Pass	
Block B 01 Studio 19	100%	8.7	3.1	35%	Pass	
Block B 01 Studio 20	100%	8.6	31	35%	Pass	
Block B 01 Studio 21	100%	13.1	4.0	31%	Pass	
Block B 01 Studio 22	100%	8.8	31	35%	Pass	
Block B 01 Studio 23	100%	87	31	35%	Pare	
Block B 01 Studio 24	100%	337	31	9%	Fail	
Block B 01 Studio 25	63%	32.8	32	10%	Fail	
Block B 01 Studio 26	63%	87	32	26%	Pace	
Block B 01 Studio 20	71%	65	32	48%	Pace	
Block D 01 Studio 22	27%	6.0	27	46%	Daer	
Block B 01 Studio 20	Q4%	2.0	2.7	263	Dare	
Plack D 01 Studio 29	0.49	0.0	31	076	Destr	
Block B 01 Studio 30	24 20	0.0	3.1	0418	Pass	
Block B 01 Studio 31	07/3	0.0	31	2018	Dates	
Block B 01 Studio 32	80%	0.0	3.1	2018	Pass	
Block B 01 Studio 33	7.5%	0.9	3.1	30%	Pass	
Block B 01 Studio 34	70%	0.0	3.1	30%	Pass	
Block B 01 Studio 35	30/W	10.2	3.1	31%	Pass	
Block B UT Studio 36	10076	0.3	3.2	30%	Pass	
Block B 01 Studio 37	100%	8,4	3.2	30%	Pass	
Block B 01 Studio 38	100%	9.3	3.2	34/h	Pass	
Block B 01 Studio 39	100%	0.9	3.2	30 m	Mass	
Block B 01 Studio 40	TOUTIN.	31.5	3.2	10%	Pall	
Block B 01 Studio 41	19%	4.0	2.3	49%	Pass	
Block B 01 Studio 42	10%	8.7	4.1	dia	Pass	
Block B 01 Studio 43	1/10	8.8	2.7	30%	Pass	
Block B 01 Studio 44	100	0.4	20	32%	Pass	
Block B 02 Cluster 01 Bedroom 01	100%	-8,4	3.2	30%	Places	
Block B 02 Cluster 01 Bedroom 02	100%	7.0	3.4	416	Pass	
Block B 02 Cluster 01 Bedroom 03	100	1.1	3.2	416	Pegs	
Block B 02 Cluster 01 Bedroom 04	100%	0.4	3.2	30%	Picco	
Block B 02 Cluster 01 LDA	NOTICE INC.	0.0	32	39 m	Pass	
Block B 02 Cluster 02 Bedroom 01	1000	. 0.0	3.2	40%	Pogs	
Block B 02 Cluster 02 Bedroom 02	100%	8.0	32	40m	1055	
Block B 02 Cluster 02 Bedroom 03	100W	73.0	32	dum 1	P 665	
Block B 02 Cluster 02 LDK	100%	33.2	4.0	12%	rail	
Block B 02 Cluster 03 Bedroom 01	92%	8.0	3.2	Sel Vin	Mass	
Block B 02 Cluster 03 Bedroom 02	10,000	7.9	3,1	23 m	P/055	
Block B 02 Cluster 03 Bedroom 03	IOUW.	7.9	3.1	39 10	Mass	
BIOCK B UZ Cluster 03 LDK	GR1/21	33.2	3.5	11%	Fail	
BIOCK B UZ Studio 01	KOLW6	20.3	3.1	15%	rail	
Block B 02 Studio 02	100%	-8.6	3.1	30 m	Pass	
Block B 02 Studio 03	100W	8.5	3.0	36 m	Mass	
Block B 02 Studio 04	100 %	9.0	3.0	34%	Moss	
Block B 02 Studio 05	10030	9.1	3.1	34%	1/055	

Salos Salamanacioneer							
Room Reference.	The of room with any vinty	Ext. Wall Area (m²)	Window Area (m²)	5. Window to External Wall Area	Overall Result		
Block B 02 Studio 06	200%	8.8	3.1	35%	Pass		
Block B 02 Studio 07	100%	8.8	3,1	35%	Pass		
Block B 02 Studio 08	100%	8.6	3.1	361,	Pass		
Block B 02 Studio 09	200%	13.0	4.0	31%	Pass		
Block B 02 Studio 10	#00%	8.7	3.0	39%	Pass		
Block B 02 Studio 11	100%	8.8	3.1	35%	Pass		
Block B 02 Studio 12	100%	8.6	3.0	35%	Pass		
Block B 02 Studio 13	100%	8.9	3.1	34%	Pass		
Block B 02 Studio 14	100%	8.9	3.0	34%	Pass		
Block B 02 Studio 15	100%	8.6	3.1	35%	Pass		
Block B 02 Studio 16	100%	83	3.0	37%	Pass		
Block B 02 Studio 17	100%	90	30	34%	P/icc		
Block B 02 Studio 18	100%	93	30	331.	PARK		
Block B 02 Studio 19	100%	87	31	35%	Pass		
Block B 02 Studio 20	100%	86	31	35%	Pace		
Block B 02 Studio 21	100%	131	40	315	Pass		
Block B 02 Studio 27	100%	8.8	31	36%	Pace		
Block B 02 Studio 23	\$0.0%	87	31	25%	Pare		
Block B 02 Studio 24	100%	337	31	OR.	Fail		
Block B 02 Studio 25	9.4%	32.8	37	10%	Fail		
Block B 02 Studio 25	95%	87	3.2	36%	Pace		
Block B 02 Studio 27	Genw.	65	3.7	191	Pace		
Plack B 02 Studio 27	CIRN.	6.0	27	46%	Daer		
Block B 02 Studio 28	20.0%	8.0	21	269	Bacc		
Block B 02 Studio 29	200%	9.5	21	370	Race		
Block B 02 Studio 30	CE9:	9.9	21	36%	Danc		
Block B 02 Studio St	GA90	8.0	21	0010	Date		
Block B 02 Studio 32	60%	0,0	21	900	Date		
Block B 02 Studio 33	90%	0,9	21	20%	Prime Dance		
Plack P 02 Studio 34	D 200	0.0	21	2019	Date		
Block B 02 Studio 35	8000	10,2	3.1	000	Pristo .		
Diock B 02 Studio 30	1003	0,3	3.2	200	Pidaa		
Block B 02 Studio 37	100%	0.4	3.2	20%	Press		
Block B 02 Studio 36	2005	9.3	3.2	24%	Case		
Diock D 02 Studio 39	POUR POUR	0,5	3.2	10%	Frasa		
Block B 02 Studio 40	0.00	31,5	2.2	10%	Pall		
Diock D 02 Studio 41	24.0	4.0	2.3	4336	Pass		
Block B 02 Studio 42	9176	0./	2.7	300	Pass		
BIOCK B UZ STUDIO 43	90%	0.0	2.7	30%	Pass		
Block B 02 Studio 44	09%	0.4	2.7	32%	Pass		
Block B 03 Cluster 01 Bedroom 01	TUUS	8.4	3.2	36%	Mass		
Block B 03 Cluster 01 Bedroom 02	100%	7.8	3.2	415	Pass		
Block B 03 Cluster 01 Bedroom 03	TUUS	1.1	3.2	418	Pass		
Block B 03 Cluster 01 Bedroom 04	TOOS.	8.4	3.2	381	Pass		
Block B 03 Cluster 01 LDK	100%	8.3	3.2	39%	Pass		
Block B 03 Cluster 02 Bedroom 01	100%	8.0	3.2	4476	Pass		
Block B 03 Cluster 02 Bedroom 02	100%	8.0	3.2	40%	Pass		
Block B 03 Cluster 02 Bedroom 03	200%	7.9	3.2	401	Pass		
Block B 03 Cluster 02 LDK	100%	33.2	4.0	12%	Fail		
Block B 03 Cluster 03 Bedroom 01	100%	8.0	3.2	39%	Pass		
Block B 03 Cluster 03 Bedroom 02	100%	7.9	3.1	39%	Pass		
Block B 03 Cluster 03 Bedroom 03	100%	7.9	3.1	39%	Pass		
Block B 03 Cluster 03 LDK	100%	33.2	3.5	11%	Fail		

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No Sky Line Analysis

Appendix K (cont.) No-Sky Line - Proposed Buildings

52/66 Salamander Street	No Sky Line Analysis					
Room Reference	% of room with sky view	Ext. Wall Area (m²)	Window Area (m²)	% Window to External Wall Area	Overall Result	
Block B 03 Studio 01	100%	20.3	3.1	15%	Fail	
Block B 03 Studio 02	10.0%	8.6	3.1	36%	Pass	
Block B 03 Studio 03	10.0%	8.5	3.0	36%	Pass	
Block B 03 Studio 04	10.016	9.0	3.0	34%	Pass	
Block B 03 Studio 05	100%	9.1	3.1	34%	Pass	
Block B 03 Studio 06	NDONG.	8.8	3.1	35%	Pass	
Block B 03 Studio 07	10 0%	8.8	3.1	35%	Pass	
Block B 03 Studio 08	100%	8.6	3.1	36%	Pass	
Block B 03 Studio 09	10 0%	13.0	4.0	31%	Pass	
Block B 03 Studio 10	100%	8.7	3.0	35%	Pass	
Block B 03 Studio 11	100%	8.8	3.1	35%	Pass	
Block B 03 Studio 12	10.0%	8.6	3.0	35%	Pass	
Block B 03 Studio 13	100%	8.9	3.1	34%	Pass	
Block B 03 Studio 14	100%	8.9	3.0	34%	Pass	
Block B 03 Studio 15	100%	8.6	3.1	35%	Pass	
Block B 03 Studio 16	1005	83	30	375	Pass	
Block B 03 Studio 17	100%	9.0	3.0	34%	Pass	
Block B 03 Studio 18	100%	9.3	3.0	33%	Pase	
Block B 03 Studio 19	100%	87	31	35%	Date	
Block B 03 Studio 19	10.0%	86	31	35%	Pres	
Block B 03 Studio 20	100%	12.1	4.0	310	Dhec	
Block B 03 Studio 27	100%	8.8	21	35%	Pass	
Block B 03 Studio 22	100%	87	31	35%	Pace	
Block B 03 Studio 24	100%	337	31	O.M.	Fail	
Block B 03 Studio 25	100%	32.8	3.7	10%	Fail	
Block B 03 Studio 25	100%	87	3.2	26%	Pare	
Block B 03 Studio 20	100%	65	3.2	48%	Daec	
Block B 03 Studio 27	100%	60	2.2	16%	Case	
Block B 03 Studio 20	100%	9.9	2.7	26%	Case	
Riock B 03 Studio 25	10.0%	9.5	24	276	Dare	
Plack B 02 Studio 30	100%	0.0	21	26%	Case	
Plock B 03 Studio 37	MOOS:	0.0	21	269	Date	
Plack B 02 Studio 32	100%	20	21	26%	Dare	
Block B 03 Studio 34	10.0%	86	31	36%	Dace	
Block B 03 Studio 35	90%	10.2	31	210	Pare	
Block B 03 Studio 35	10.0%	83	33	3290	G new	
Block B 03 Studio 37	100%	8.4	37	22%	Chec	
Block B 03 Studio 37	MOON.	0.7	22	0.4%	Dare	
Block B 03 Studio 30	100%	80	20	26%	Darr	
Block B 03 Studio 40	10,0%	315	30	10%	Fail	
Block B 03 Studio 40	10.0%	48	23	4090	Phes	
Block B 03 Studio 47	100%	87	27	314	Page	
Block B 03 Studio 43	10.0%	88	27	30%	Dates	
Block B 03 Studio 44	100%	84	27	32%	Durst	
Block B 04 Cluster 01 Bedroom 01	100%	84	32	3995	Rass	
Block B 04 Cluster 01 Bedroom 02	100%	78	32	412	Date	
Ricck B 04 Cluster 01 Redroom 02	10.09	77	22	419	Danc	
Right B 04 Cluster 01 Bedroom 04	1005	9.4	32	200	Date	
Plack B 04 Cluster 01 DK	10.03	9.9	32	30%	Dane	
Block B 04 Cluster 02 Badman 04	1005	80	32	40%	Daer	
Plock B 04 Cluster 02 Bedroom 02	100%	8.0	32	40%	Date	
Plack P 04 Cluster 02 Detributil 02	1005	7.0	22	100	Cane	
BIOCK D 04 Gluster 02 Decidom 03	100.26	1.3	3.6	40.00	10000	

The second s						
	s of repitt with stry view.	Ext Wall Area (m²)	Window Area (m²)	S. Window to External Wall Area	Overnil Result	
Block B 04 Cluster 02 LDK	100%	33.2	4,0	12%	Fail	
Block B 04 Cluster 03 Bedroom 01	100%	8.0	3.2	39%	Pass	
Block B 04 Cluster 03 Bedroom 02	100%	7.9	3.1	39%	Pass	
Block B 04 Cluster 03 Bedroom 03	100%	7.9	3.1	39%.	Phiss	
Block B 04 Cluster 03 LDK	100%	33.2	3,5	1196	Fail	
Block B 04 Studio 01	100%	20.3	3.1	15%	Fail	
Block B 04 Studio 02	100%	8.6	3.1	36%	Pres	
Block B 04 Studio 03	100%	8.5	3.0	36%	Pass	
Block B 04 Studio 04	100%	9.0	3.0	34%	Pass	
Block B 04 Studio 05	1001.	9.1	3.1	34%	Pass	
Block B 04 Studio 06	100%	8.8	3.1	35%	Pass	
Block B 04 Studio 07	100%	8.8	3.1	35%	Pass	
Block B 04 Studio 08	100%	8.6	3.1	36%	Philes	
Block B 04 Studio 09	100%	13.0	4.0	31%	Pass	
Block B 04 Studio 10	10.0%.	8.7	3.0	35%	Price	
Block B 04 Studio 11	100%	8.8	31	358	Pass	
Block B 04 Studio 12	100%	8.6	3.0	35%	Pass	
Block B 04 Studio 13	100%	89	31	34%	Page	
Block B 04 Studio 14	100%	89	3.0	349	Page	
Block B 04 Studio 15	100%	86	31	SEW.	Page	
Block B 04 Studio 15	100%	83	30	37%	Pher	
Block B 04 Studio 10	100%	90	3.0	349	Parc	
Block B 04 Studio 12	1003	9.9	3.0	2236	Page	
Block B 04 Studio 10	100%	87	31	200	Pare	
Block B 04 Studio 19	100%	86	31	259	Page	
Plack B 04 Studio 21	100%	12.1	40	246	Pare	
Plack B 04 Studio 21	100%	13.1	21	200	(Parts)	
Plack B 04 Studio 22	100%	9.7	21	300	Parc	
Diock B 04 Studio 23	100.5	0./	3.1	0.00	Call	
Diock D 04 Studio 24	100%	33./	3.1	9%	Fall	
Diock D 04 Studio 25	100.8	0.7	2,2	10/30	Edit	
Block B 04 Studio 25	100%	0./	3,2	30%	Pass	
Block B 04 Studio 27	100 6	6,0	3,2	A Ditte	F (BC	
Block B 04 Studio 20	100%	0.0	2.1	00%	Priss	
Block B 04 Studio 29	10075	0.0	3.1	30%	Pass	
BIOCK B 04 Studio 30	100%	-8.5	3.1	3/%	Pass	
Block B 04 Studio 31	100%	0.0	3.1	20%	Pass	
Block B 04 Studio 32	100%	-0.0	3.1	20%	Pass	
BIOCK B U4 Studio 33	100%	8.9	3.1	25%	Pres	
BIOCK B U4 Studio 34	100%	8.0	3.1	2018	Pass	
Block B 04 Studio 35	99%	10.2	3.1	31%	Pass	
Block B 04 Studio 36	100%	8.3	3.2	38%	P-865	
Block B 04 Studio 37	100%	8,4	3.2	38%	Plass.	
Block B 04 Studio 38	100%	9.3	3.2	34%	Pass	
Block B 04 Studio 39	100%	-8.9	3.2	36%	Pass	
Block B 04 Studio 40	100%	31.5	3.2	10%	Fail	
Block B 04 Studio 41	100%	4.8	2.3	49%	Pass	
Block B 04 Studio 42	100%	8.7	2.7	31%	Pass	
Block B 04 Studio 43	100%	8.8	2.7	30%	Priss	
Block B 04 Studio 44	100%	8.4	2.7	32%	Pass	
Block B 05 Cluster 01 Bedroom 01	100%	10.1	3.2	314	Pass	
Block B 05 Cluster 01 Bedroom 02	100%	10.1	3.2	32%	Priss.	
Block B 05 Cluster 01 Bedroom 03	100%	10.1	3.2	32%	Phiss.	

52/66 Salamander Street

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Appendix K (cont.) No-Sky Line - Proposed Buildings

52/66 Salamander Street	No Sky Line Analysis					
Room Refumence	of (goin with) ity view	Ext. Wall Aren (m²)	Window Area	% Window In External Wall Area	Overall Result	
Block B 05 Cluster 01 Bedroom 04	100%	10.0	32	32%	Pass	
Block B 05 Cluster 01 LDK	10.0%	9.6	3.2	33%	Pass	
Block B 05 Cluster 02 Bedroom 01	100%	9.2	3.2	35%	Pass	
Block B 05 Cluster 02 Bedroom 02	100%	10.1	3.2	31%	Pass	
Block B 05 Cluster 02 Bedroom 03	100%	10.1	3.2	37%	Friss	
Block B 05 Cluster 02 LDK	100%	41.4	3.2	8%	Fail	
Block B 05 Cluster 03 Bedroom 01	100%	9.2	3.3	35%	Pass	
Block B 05 Cluster 03 Bedroom 02	100%	10.1	3.3	32%	Pass	
Block B 05 Cluster 03 Bedroom 03	100%	10.1	3.3	32%	Press	
Block B 05 Cluster 03 LDK	96%	42.4	3.6	8%	Eail	
Block B 05 Studio 01	100%	29.1	3.0	10%	Fail	
Block B 05 Studio 02	100%	10.9	3.0	28%	Pass	
Block B 05 Studio 03	100%	10.5	3.0	29%	Pass	
Block B 05 Studio 04	100%	113	30	27%	Pace	
Block B 05 Studio 05	1005	11.7	30	263	Pass	
Block B 05 Studio 06	10.05	10.9	3.0	28/5	Pass	
Block B 05 Studio 05	100%	10.9	3.0	28	Pres	
Block B 05 Studio 09	1005	10.8	30	228	Date	
Block B 05 Studio 09	100%	16.1	4.0	25%	Fail	
Block B 05 Studio 05	100%	10.1	3.0	2.5%	Date	
Plock B 05 Studio 10	10.0%	10	20	274	David	
Block B OS Studio 11	100%	11.0	3.0	2710	Date	
Block B 05 Studio 12	100%	10.6	3.0	27.00	Pass	
Diack D OD Studio IS	MOON	10,6	3.0	20%	Page	
Block B 05 Studio 14	170 %	11.0	3.0	27 m	Pass	
Block B 05 Studio 15	NOOW NOOW	10.0	3.0	2/10	Pass	
BIOCK B 05 Studio 15	100%	10.8	3.0	20%	Priss	
Block B 05 Studio 1/	100%	10,6	3,0	2010	Pass	
BIOCK B 05 Studio 18	100%	11/	3,0	26%	Pass	
Block B 05 Studio 19	100%	10.7	3,0	28%	Pass	
Block B 05 Studio 20	- 10/0°m	10.9	3,0	28%	Pass	
Block B 05 Studio 21	100%	37.6	4.1	11%	Fall	
BIOCK B US Studio ZZ	1QO'm	13.3	3.3	25%	Fall	
Block B 05 Studio 23	100%	16.0	3.3	20%	Fail	
BIOCK B 05 Studio 24	100%	8.1	2.8	350a	Pase	
Block B 05 Studio 25	100%	10,3	3,2	31%	Pass	
Block B 05 Studio 26	100%	10.8	3,2	29%	Fass	
Block B 05 Studio 27	100%	11.0	3.2	29	Pass	
Block B 05 Studio 28	100%	11.2	3.2	281	Pass	
Block B 05 Studio 29	100%	10.6	3.2	30%	Pass	
Block B 05 Studio 30	100%	10,8	3.2	29%	Priss	
Block B 05 Studio 31	100%	12.9	3.2	25%	Fail	
Block B 05 Studio 32	100%	10,3	3,2	31%	Pass	
Block B 05 Studio 33	100%	11.1	3.2	29%	Pass	
Block B 05 Studio 34	100%	10.5	3.2	30%	Pass	
Block B 05 Studio 35	100%	10,9	3.2	29%	Poss	
Block B 05 Studio 36	100%	40.3	3.2	8%	Fail	
Block B 05 Studio 37	100%	5.8	2.9	491	Pass	
Block B 05 Studio 38	100%	11.0	3.2	29%	Pass	
Block B 05 Studio 39	100%	11.0	3.2	29%	Pass	
Block B 05 Studio 40	100%	16.4	3.2	20%	Fail	

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Appendix L

Vertical Sky Component – Proposed Buildings

Proposed Properties Aim: Proposed buildings to achieve 27% VSC.

52/66 Salamander Street		Vertical Sky (Outprall Result	
Room Ref.	Window Ref.	Proposed (%)	Result	Overall Result
	1	34.0	Pass	
Dia da A Ol An automata Ol Chudia	2	29.4	Pass	Deer
Block A Of Apartment of Studio	3	33,7	Pass	Pass
	4	26.1	Fail	
Block A 01 Apartment 02 Bedroom 01	5	34.1	Pass	Pass
Direct A of April anent of Degloom of	6	34.1	Pass	1035
Block A 01 Apartment 02 Bedroom 02	7	334	Pass	Pass
and the second se	8	33.5	Pass	
Block A 01 Apartment 02 Bedroom 03	9	33.1	Pass	Pass
	10	33.2	Pass	
	12	34.9	Pass	
Block A 01 Apartment 02 LDK	13	349	Pass	Pass
	14	34.7	Pass	
	15	31.9	Pass	
Block A OI Apartment 03 Bedroom 01	16	32.0	Pass	Pass
Plack & Ol An extraort O2 Parks are O2	17	25.7	Fail	E al
BIOCK A OI Apartiment O3 Bedroom O2	18	20.5	Fail	Fai
Block & 01 Apartment 03 Bedroom 03	19	30.2	Pass	Pass
	20	30.1	Pass	
	21	30,3	Pass	-
Block A OI Apartment 03 LDK	22	312	Pass	Pass
	23	12.2	Fall	
Block A 01 Apartment 04 Bedroom 01	24	20.4	Fall	Fail
Contraction of the second	25	23.0	Date	and the second second
Block A 01 Apartment 04 LDK	20	30.8	Pass	Pass
	28	30.2	Pass	
Block A 01 Apartment 05 Bedroom 01	29	30.7	Pass	Pass
	30	27.8	Pass	0.00
Block A OI Apartment OS Bedroom O2	31	24.0	Fatl	Pass
Diack & OI Assument OF LOK	32	32.3	Pass	Dage
Block A OI Apartment OS COK	33	32.1	Pass	Pass
Block A OI Apartment O5 Bertroom OI	34	32,7	Pass	Pase
	35	32,6	Pass	
Block A 01 Apartment 06 Bedroom 02	36	291	Pass	Pass
	37	26.8	Fall	
Block A 01 Apartment 06 Bedroom 03	38	22.6	Fail	Fall
	39	21.4	Pall	
Block A 01 Apartment 06 LDK	40	32.2	Pass	Pass
	42	8.9	Fail	
	43	21.8	Fail	6.4
Block A OI Apartment 07 Bedroom 01	44	20.3	Fail	Fai
Block & OI Apartment 07 Bedroom 02	45	23.7	Fall	Eal
BIOCK A OI Aptriment OF Dedition 102	46	23.9	Fail	1.04
	47	24.9	Fail	-
Block A 01 Apartment 07 LDK	48	24.9	Fall	Fail
	49	5.6	Fail	
Block A OI Apartment O8 Bedroom OI	50	19.0	Fall	Fall
	51	18.9	Fall	1
Block A 01 Apartment 08 LDK	52	21.5	Fail	Fail
	54	13.6	Fail	1.0
Block A UI Apartment 09 Bedroom 01	55	14.1	Fall	Fail
	56	13.2	Fail	-
Block A 01 Apartment 09 Bedroom 02	57	13.0	Fail	Fail
	58	17.3	Fail	1
Block & OI An artmant OB I DK	59	14.8	Fall	Call
BIOCK A OT Apartment of LDK	60	16.7	Fall	rai
	61	15.4	Fall	
Block A 01 Apartment 10 Bedroom 01	62	18.1	Fail	Fail
	63	18.1	Fail	
Block A 01 Apartment 10 LDK	64	19.3	Fall	Fail
	65	19.3	Fall	1
	66	35.3	Pass	
Block A 02 Apartment 01 Studio	68	24.9	Pass	Pass
	60	34.9	Pass	
	70	36.0	Pass	
Block A 02 Apartment 02 Bedroom 01	7	36.0	Pass	Pass
	72	35.6	Pass	-
Block A 02 Apartment 02 Bedroom 02	73	35.6	Pass	Mass

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P055
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Fail
1.64
Fail
Fail
- 12
-
Fall
-
-
Fail
1.0
Fail
Pass
Deer
P055
Dass
P.455
Pass
Pass

52/66 Salamander Street		Vertical Sky C	Component	Ourseall Republi
Room Ref.	Window Ref.	Proposed (%)	Result	Overall Result
Block & 02 Apartment 02 Bedroom 02	147	30.2	Pass	Pare
Diock A 05 Aprillient 05 Dedition 102	148	24.5	Fail	1035
Block A 03 Apartment 03 Bedroom 03	149	35.7	Pass	Pass
	151	35,0	Pass	
Block A 03 Apartment 03 LDK	152	35.3	Pass	Pass
	153	15.0	Fail	1.00
Block A 03 Apartment 04 Bedroom 01	154	26.7	Fail	Pass
	156	36.0	Pass	
Block A 03 Apartment 04 LDK	157	35.9	Pass	Pass
Block A 03 Apartment 05 Bedroom 01	158	34.5	Pass	Pass
	159	34.5	Pass	
Block A 03 Apartment 05 Bedroom 02	161	27.4	Pass	Pass
Plock & 02 Apartment 05 I DK	162	36.7	Pass	Dare
DIGER A GO APPENINE CO CON	163	36,5	Pass	1.030
Block A 03 Apartment 06 Bedroom 01	164	37.1	Pass	Pass
	166	32.8	Pass	1
Block A 03 Apartment 06 Bedroom 02	167	29.4	Pass	Pass
Block A 03 Apartment 06 Bedroom 03	168	31.3	Pass	Pass
	169	29.6	Pass	1000
Block A 03 Apartment 06 LDK	171	36.0	Pass	Pass
	172	14.6	Fail	-
Block A 03 Apartment 07 Bedroom 01	173	30.8	Pass	Pass
	174	28.9	Pass	
Block A 03 Apartment 07 Bedroom 02	175	30.5	Pass	Pass
	177	314	Pass	
Block A 03 Apartment 07 LDK	178	31.3	Pass	Pass
	179	12.2	Fail	
Block A 03 Apartment 08 Bedroom 01	180	26.5	Fail	Fail
	181	29.3	Pass	
Block A 03 Apartment 08 LDK	183	29.4	Pass	Pass
Block A 03 Apartment 09 Bedroom 01	184	18.7	Fail	Fail
	185	19.8	Fail	
Block A 03 Apartment 09 Bedroom 02	187	17.2	Fail	Fail
	188	21.3	Fail	
Plock & 03 Apartment 09 I DK	189	17.9	Fail	Fail
District of Application of Con	190	20.5	Fail	
	191	18.5	Fall	
Block A 03 Apartment 10 Bedroom 01	192	23.0	Fail	Fail
Plack A 02 Apartment 10 I DK	194	25.1	Fail	Est
BIOCK A OS APBRIMENT TO LOK	195	24.7	Fail	ras
	196	379	Pass	
Block A 04 Apartment 01 Studio	197	37.1	Pass	Pass
	199	28.6	Pass	
Block A 04 Apartment 02 Bedroom 01	200	39.0	Pass	Pass
	201	38.9	Pass	
Block A 04 Apartment 02 Bedroom 02	202	38.8	Pass	Pass
	204	38.7	Pass	
BIOCK A 04 Apartment 02 Bedroom 03	205	38.6	Pass	P455
	206	38.9	Pass	
Block A 04 Apartment 02 LDK	207	38.6	Pass	Pass
	208	38.6	Pass	
Plack & 04 Apartment 02 Bedroom 01	210	38.5	Pass	Dace
elock A of Apartment of Bedroom Of	211	38.3	Pass	1435
Block A 04 Apartment 03 Bedroom 02	212	32,2	Pass	Pass
	213	25.9	Pass	-
Block A 04 Apartment 03 Bedroom 03	215	378	Pass	Pass
	216	37.1	Pass	
Block A 04 Apartment 03 LDK	217	37.4	Pass	Pass
	218	17.2	Fail	-
Block A 04 Apartment 04 Bedroom 01	219	33.0	Pass	Pass

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Appendix L (cont.) Vertical Sky Component – Proposed Buildings

52/66 Salamandor Street	-	Vertical Sky Component		-
Room Ref.	Window Ref.	Proposed (%)	Result	Overall Result
Black & Of Apartment Of LDK	221	379	Pass	Dage
BIOCK A 04 Apartment 04 LDK	222	378	Pass	L 422.
Block A 04 Apartment 05 Bedroom 01	223	36.3	Pass	Pass
	224	30.9	Pass	
Block A 04 Apartment 05 Bedroom 02	225	28.7	Pass	Pass
Block & Of Apartment OF LDK	227	38.5	Pass	Dare
BIOCK A O4 Apartment O5 EDK	228	38.4	Pass	P035
Block A 04 Apartment 06 Bedroom 01	229	38.2	Pass	Pass
Constantia da la seconda da seconda da	230	36.2	Pass	
Block A 04 Apartment 06 Bedroom 02	232	30.3	Pass	Pass
Plock A 04 Apartment 06 Padroom 02	233	35.9	Pass	Dace
DICKA OF ADMINING OF DEGISION OF	234	34.2	Pass	1 4 3 5
Block & Of Apartment OF LOK	235	373	Pass	Darr
BIOCK A 04 Apartment 06 LDK	230	16.5	Fail	Pds5
	238	35.6	Pass	Date
Block A 04 Apartment 07 Bedroom 01	239	33.9	Pass	Pdss
Block A 04 Apartment 07 Bedroom 02	240	34.2	Pass	Pass
	241	34.6	Pass	
Block A 04 Apartment 07 I DK	242	35.0	Pace	Pass
	244	17.1	Fail	
Plack & 01 Apartment 08 Padroom 01	245	31.5	Pass	Dare
BIOCK A OF Apartment Os Bedroom Of	246	31.2	Pass	rass.
Block A 04 Apartment 08 LDK	247	33.4	Pass	Pass
	248	227	Fail	
Block A 04 Apartment 09 Bedroom 01	250	24.0	Fail	Fail
Plack & 04 Apartmant 09 Parkage 03	251	20.4	Fail	Ext
BIOCK A OF Apartment OF Bedroom 02	252	18.2	Fail	rai
Block A 04 Apartment 09 LDK	253	23.9	Fail	-
	254	19.2	Fail	Fail
	255	19.7	Fail	-
Direk & Of Assetment 10 De date of Of	257	25.3	Fail	C .4
Block A 04 Apartment 10 Bedroom 01	258	25.0	Fail	Fall
Block A 04 Apartment 10 LDK	259	28.7	Pass	Pass
	260	28.1	Pass	
	267	34.8	Pass	
Block A 05 Apartment 01 Studio	263	38.6	Pass	Pass
	264	30.8	Pass	
Block A 05 Apartment 02 Bedroom 01	265	39.4	Pass	Pass
	266	39.3	Pass	
Block A 05 Apartment 02 Bedroom 02	267	39.6	Pass	Pass
	269	39.6	Pass	-
Block A 05 Apartment 02 Bedroom 03	270	39.5	Pass	Pass
	271	39.5	Pass	
Block A 05 Apartment 02 LDK	272	39.3	Pass	Pass
	273	39.5	Pass	
	275	39.4	Pass	
Block A 05 Apartment 03 Bedroom 01	276	39,4	Pass	Pass
Block A 05 Apartment 03 Bedroom 02	277	34.5	Pass	Pass
Discussion of spectrum of Dearboard of	278	28.1	Pass	1.035
Block A 05 Apartment 03 Bedroom 03	279	39.2	Pass	Pass
	280	39.1	Dack	
Block A 05 Apartment 03 LDK	282	39.0	Pass	Pass
	283	17.9	Fail	
Block A 05 Apartment 04 Bedroom 01	284	35.3	Pass	Pass
	285	30.2	Pass	1000
Block A 05 Apartment 04 LDK	280	39,4	Pass	Pass
	288	383	Pass	
Block A 05 Apartment 05 Bedroom 01	289	38.4	Pass	Pass
Block & 05 Apartment 05 Bedroom 02	290	35.4	Pass	Pass
Sister of Approximent of Decision 102	291	30.9	Pass	
Block A 05 Apartment 05 LDK	292	39.3	Pass	Pass

and the local standard in the standard standard with the				Ormanil Deput
Room Ref.	Window Ref.	Proposed (%)	Result	Overall Result
Black & 05 Apartment 06 Bedroom 01	294	39.3	Pass	Pare
Block A 05 Aparament of Bedioon of	295	39.2	Pass	1 433
Block A 05 Apartment 06 Bedroom 02	296	30.3	Pass	Pass
Black & OF Assumpt Of Badyson 02	298	39.0	Pass	Date
Block A 05 Apartment of Bedioon 03	299	384	Pass	rass
Block & 05 Apartment 05 LDK	300	36,8	Pass	Pass
Discussion of Aparameter of Cost	302	19.5	Fail	1035
Block A 05 Apartment 07 Bedroom 01	303	39.1	Pass	Pass
	304	381	Pass	
Block A 05 Apartment 07 Bedroom 02	305	37.8	Pass	Pass
	307	38.2	Pase	
Block A 05 Apartment 07 LDK	308	38.1	Pass	Pass
	309	20.8	Page	
Block A 05 Apartment 08 Bedroom 01	311	36.6	Pass	Pass
Block A 05 Apartment 08 LDK	312	37.5	Pass	Pass
	313	373	Pass	
Block A 05 Apartment 09 Bedroom 01	315	32.2	Pass	Pass
Block & 05 Anartment 09 Bedroom 02	316	27.6	Pass	Pase
block A 05 Aparament 05 bealoont 02	317	21.6	Fail	1000
The local difference of the second second	318	20.7	Fail	-
Block A 05 Apartment 09 LDK	320	25.5	Fail	Fail
	321	21.0	Fail	
Block A 05 Apartment 10 Bedroom 01	322	287	Pass	Pass
	324	32.4	Pass	
BIOCK A US Apartment TO LDK	325	31.7	Pass	Pass
Block A 06 Apartment 01 Bedroom 01	326	39.2	Pass	Pass
Block A 06 Apartment 01 Bedroom 02	327	39.3	Pass	Pass
	329	39.2	Pass	
Block A 06 Apartment 01 LDK	330	39.3	Pass	Pass
	331	39,3	Pass	
Block A 06 Apartment 02 Bedroom 01	333	39.2	Pass	Pass
Block A 06 Apartment 02 LDK	334	39.2	Pass	Pass
Block & 06 Anartment 03 Bedroom 01	335	39.3	Pass	Pass
	337	39.1	Pass	
Block A 06 Apartment 03 Bedroom 02	338	39.1	Pass-	Pass
Block A 06 Apartment 03 LDK	339	39.1	Pass	Pass
Block A 06 Apartment 04 Bedroom 01	340	39.3	Pass	Pass
Block A 06 Apartment 04 Bedroom 02	342	39.3	Pass	Pass
Block A 06 Apartment 04 LDK	343	39.2	Pass	Pass
Block A 06 Apartment 05 Bedroom 01	344	39.2	Pass	Pass
Block A 06 Apartment 05 LDK	346	39.2	Pass	Pass
Block A 06 Apartment 07 Bedroom 01	347	39.2	Pass	Pass
BIOCK A US Apartment 07 LDK	348	39.0	Pass	Pass
Block A 07 Apartment 01 Bedroom 01	350	39.5	Pass	Pass
Block A 07 Apartment 01 Bedroom 02	351	39,4	Pass	Pass
	352	39,4	Pass	
Block A 07 Apartment 01 LDK	354	39.6	Pass	Pass
	355	39.4	Pass	
Block A 07 Apartment 02 Bedroom 01	356	39.4	Pass	Pass
Block A 07 Apartment 02 LDK	357	39.3	Pass	Pass
Block A 07 Apartment 03 Bedroom 01	359	391	Pass	Pass
Block A 07 Apartment 03 Bedroom 02	360	39.4	Pass	Pass
Block & 07 Apartment 03 I DK	361	39.3	Pass	Pass
Disclosed of Applications of Disks	363	39.3	Pass	
BIOCK A U/ Apartment 04 Bedroom 01	364	39.2	Pass	Pass
Block A 07 Apartment 04 Bedroom 02	365	39.3	Pass	Pass
Block A 07 Apartment 04 LDK	365	39.3	Pass	Pass

52/66 Salamander Street		Vertical Sky C	Component	Ownrall Popult	
toom Ref.	Window Ref.	Proposed (6)	Busul.	overun Keaun	
Block A 07 Apartment 05 Bedroom 01	368	39.2	Pass	Pass	
Block A 07 Apartment 05 LDK	369	39.4	Pass	Pass	
Block A 07 Apartment 06 Bedroom 01	370	39.3	Pass	Pass	
Block A 07 Apartment 06 LDK	371	38.3	Pass	Pass	
Block B 00 Cluster 01 Bedroom 01	372	11.3	Fail	Fall	
	373	10.5	Fail	1.40	-
Block B 00 Cluster 01 Bedroom 02	374	12.6	Fail	Fall	
	375	12.2	Fail	-	
Block B 00 Cluster 01 Bedroom 03	3/6	13.2	Fall	Fail	
105 17 02 1 Loc 1999 0	278	14.5	Eatl		-
Block B 00 Cluster 01 Bedroom 04	379	14.7	Fail	Fail	
	380	9.1	Fail		
SIDER B OD Cluster OI LDK	381	9.4	Fail	Fall	
Block B 00 Cluster 02 Bedroom 01	382	13.8	Fail	Fail	
	383	12.8	Fail		
Block B 00 Cluster 02 Bedroom 02	384	15.6	Fail	Fall	
	385	14.8	Fall		-
Block B 00 Cluster 02 Bedroom 03	385	17.5	Fail	Fall	
	388	19.3	Fail	-	-
Block B 00 Cluster 02 Bedroom 04	389	18.7	Fail	Fail	
an in brain an an an tart.	390	20.6	Fail		-
Block B 00 Cluster 02 LDK	391	19.8	Fall	Fall	
Block P 00 Studie 01	392	12.5	Fall	5.4	
SIGCK B 00 ST0010 01	393	13.3	Fail	Foll	
Block B 00 Studio 02	394	14.9	Fail	Fall	
	395	15.7	Fall		_
Block B 00 Studio 03	396	17.0	Fall	Fail	
	397	17.3	Fail		-
Block B 00 Studio 04	398	10.5	Fail	Fail	
	400	201	Fail	1.	-
Block B 00 Studio 05	401	20.7	Fail	Fail	
	402	12.4	Fail	F-1	1
SIDCK B OF Cluster OF Bedroom Of	403	13.3	Fail	rai	
Block B 01 Cluster 01 Bedroom 02	404	14.6	Fail	Fail	
	405	15.0	Fail	. un	_
Block B 01 Cluster 01 Bedroom 03	406	16.5	Fall	Fail	
	407	16.8	Fall	27 m.	-
Block B 01 Cluster 01 Bedroom 04	408	18.0	Call	Fail	
	410	111	Fail	-	-
Block B 01 Cluster 01 LDK	411	11.5	Fall	Fail	
Black B Of Churter 02 Bedreem Of	412	15.8	Fail	Call	
SIOCK B OI CIUSTEI OZ BEGIGOIII OI	413	15.1	Fail	Pai	
Block B 01 Cluster 02 Bedroom 02	414	18.1	Fail	Fall	
	415	17.5	Fail		-
Block B 01 Cluster 02 Bedroom 03	416	20.3	Fail	Fail	
	417	19.6	Fall		-
Block B 01 Cluster 02 LDK	410	22.0	Fail	Fail	
	420	17.3	Fail	ic	-
Block B 01 Cluster 03 Bedroom 01	421	17.3	Fall	Fail	
Black D Of Churtes 02 Badream 02	422	19.9	Fall	C.4	
SICK B OF Claster OS Bedidolin O2	423	19.7	Fail	P'ON	_
Block B 01 Cluster 03 Bedroom 03	424	22.2	Fail	Fall	
the set of the set of the set of the set	425	22.0	Fail		_
Block B 01 Cluster 03 LDK	426	23.6	Fail	Fail	
	427	23.9	Pall		-
Block B 01 Studio 01	420	35.5	Dace	Pass	
	430	36.5	Pass		
Block B 01 Studio 02	431	36.4	Pass	Pass	
Dis als D 01 Churche 02	432	36.5	Pass	Dana	
SIDER B OF STUDIO 03	433	36.6	Pass	P655	
Block B 01 Studio 04	434	36.4	Pass	Pass	
	435	36.6	Pass		
Block B 01 Studio 05	436	36.1	Pass	Pass	
TO THE CASE OF ALL AND A DECISION OF A DECISIONO O	437	36,4	Pass		
Block B 01 Studio 06	439	367	Pass	Pass	
	440	36.5	Pass	-	
Block B 01 Studio 07	444	70.7	Design	Pass	

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Appendix L (cont.) Vertical Sky Component – Proposed Buildings

52/66 Salamander Street		Vertical Sky (
Room Ref.	Window Rel.	Proposed (%)	Result	Overal Result
Block B 01 Studio 08	442	36.6	Pass	Pass
	443	36.7	Pass	
Block B 01 Studio 09	444	3/1	Pass.	Pass
	446	35.6	Pass	100
Block B 01 Studio 10	447	37.0	Pass	Pass
Block B 01 Studio 11	448	36.9	Pass	Pass
And an and a second second	449	371	Pass	
Block B 01 Studio 12	450	373	Pass	Pass
Block B 01 Studio 13	452	371	Pass	Pass
	453	372	Pass	
Block B 01 Studio 14	455	378	Pass	Pass
Plack P 01 Studio 15	456	37.6	Pass	Dare
BIOCK B OF STUDIO 15	457	37.6	Pass	1035
Block B 01 Studio 16	458	37.9	Pass	Pass
	460	37.9	Pass	
Block B 01 Studio 17	461	38.0	Pass	Pass
Block B 01 Studio 18	462	36,0	Pass	Pass
	463	38.0.	Pass	
Block B 01 Studio 19	465	36.1	Pass	Pass
Block B 01 Studio 20	466	38.4	Pass	Pacs
BIOCK B OT STUDIO 20	467	38.5	Pass	(033
Block B 01 Studio 21	468	383	Pass	Pass
	405	383	Pass	
Block B 01 Studio 22	471	38.4	Pass	Pass
Block B 01 Studio 23	472	38.6	Pass	Pass
	4/3	38.6	Pass	
Block B 01 Studio 24	475	38.7	Pass	Pass
Block B 01 Studio 25	476	21.6	Fail	Fail
	477	22.6	Fail	
Block B 01 Studio 26	478	201	Fail	Fail
Dia etc D OI Studia 27	480	16.7	Fail	F
BIOCK B OF STUDIO 27	481	17.8	Fail	ra#
Block B 01 Studio 28	482	17.6	Fall	Fail
	484	19.6	Fail	
Block B 01 Studio 29	485	20.2	Fall	Fail
Block B 01 Studio 30	486	22.2	Fail	Fail
	487	21.9	Fail	
Block B 01 Studio 31	489	23.5	Fail	Fail
Block B 01 Studio 32	490	23.0	Fail	Eail
	491	23.5	Fail	
Block B 01 Studio 33	492	22.7	Fail	Fail
	494	20,1	Fail	
Block B 01 Studio 34	495	20.7	Fail	Fail
Block B 01 Studio 35	496	18.2	Fall	Fail
	497	18.0	Fail	
Block B 01 Studio 36	499	16.4	Fail	Fail
Block B 01 Studio 37	500	18.0	Fail	Fail
Discrete of Statute 57	501	18.6	Fail	
Block B 01 Studio 38	502	20.7	Fail	Fail
Plack P 01 Studio 29	504	21,8	Fall	East
DIVER D VI BLUUIU 39	505	22.6	Fail	- au
Block B 01 Studio 40	506	23.7	Fail	Fail
	508	15.1	Fail	
BIOCK B 01 Studio 41	509	15.5	Fail	Fail
Block B 01 Studio 42	510	16.7	Fall	Fail
	511	16.4	Fail	
Block B 01 Studio 43	512	18.1	Fail	Fail
Plack P 01 Studio 44	514	19.3	Fail	Eail
BIOCK D UT STUDIO 44	515	19.1	Fail	- 011

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Room Ref.	Window Ref.	Proposed (%)	Result	Overall Result
Block B 02 Cluster 01 Bedroom 01	516	15.1	Fail	Fail
block b of claster of bedroom of	517	15.8	Fail	T GH
Block B 02 Cluster 01 Bedroom 02	518	17.0	Fail	Fail
Block B 02 Cluster Of Bedream 02	520	19.1	Fail	Call
Block B 02 Cluster of Bedroom 03	521	19.9	Fail	rai
Block B 02 Cluster 01 Bedroom 04	522	20.5	Fail	Fail
Block B 03 Churter 01 DK	524	12.7	Fail	East
BIOCK B 02 Claster of Lok	525	12.9	Fail	r da
Block B 02 Cluster 02 Bedroom 01	526	17.8	Fail	Fail
Block B 03 Cluster 03 Bedroom 03	528	21.0	Fail	Eall
BIOCK B 02 Cluster 02 Bedroom 02	529	19.8	Fail	ran
Block B 02 Cluster 02 Bedroom 03	530	23.8	Fail	Fail
01-11-D-02-Ch1-02-L-DV	532	25.9	Fail	C .2
BIOCK B 02 Cluster 02 LDK	533	25.4	Fail	Fall
Block B 02 Cluster 03 Bedroom 01	534	20.2	Fall	Fail
Dis de D. 02 Chartes 02 De desen 02	536	23.4	Fail	F-1
Block B 02 Cluster 03 Bediooin 02	537	22.9	Fail	Fail
Block B 02 Cluster 03 Bedroom 03	538	26.2	Fail	Fail
	540	275	Pass	
BIOCK B 02 Cluster 03 LDK	541	27.7	Pass	Pass
Block B 02 Studio 01	542	38.0	Pass	Pass
	544	38.5	Pass	
BIOCK B 02 Studio 02	545	38.4	Pass	Pass
Block B 02 Studio 03	546	38.3	Pass	Pass
Di 1 D 03 Ch. II. 01	548	383	Pass	200
BIOCK B 02 Studio 04	549	38.4	Pass	Pass
Block B 02 Studio 05	550	38 5	Pass	Pass
	552	38.6	Pass	
BIOCK B 02 Studio 06	553	38.7	Pass	Pass
Block B 02 Studio 07	554	38.5	Pass	Pass
C1 -1 C -22 C1 -44 - 22	556	38.5	Pass	
BIOCK B 02 Studio 08	557	38.6	Pass	Pass
Block B 02 Studio 09	558	38.7	Pass	Pass
Diversion Display and	560	38.5	Pass	2
BIOCK B 02 Studio TO	561	38.6	Pass 9	P055
Block B 02 Studio 11	562	38.8	Pass	Pass
Director D CO. Churdle 10	564	38.7	Pass	
BIOCK B 02 Studio 12	565	38.8	Pass	7035
Block B 02 Studio 13	565	38,8	Pass	Pass
Disala Di charata M	568	39.0	Pass	
BIOCK B 02 Studio 14	569	39.1	Pass	Pass
Block B 02 Studio 15	570	391	Pass	Pass
Disale D 00 Studie 15	572	38.7	Pass	2
BIOCK B 02 Studio 16	573	38.8	Pass	Pass
Block B 02 Studio 17	574	39.0	Pass	Pass
Plack D 02 Studie 19	576	38.9	Pass	0
BIOCK B OZ STUDIO 18	577	39.0	Pass	P055
Block B 02 Studio 19	578	39.2	Pass	Pass
Black B 03 Studio 30	580	38.9	Pass	Dare
BIGER B VZ SILLUID ZO	581	38.9	Pass	1.855
Block B 02 Studio 21	582	39.2	Pass	Pass
Block B 02 Studio 22	584	38.9	Pass	Dare
DIVER D VZ SLUUIU ZZ	585	38.9	Pass	1,022
Block B 02 Studio 23	586	39.2	Pass	Pass
Black B 02 Studio 24	588	39.1	Pass	Dage
DIVERDIT SUICID /#	hard and a second			- A 55

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52/66 Salamander Stree

52/66 Salamander Street		Vertical Sky 0	Component	-
Room Ref.	Winde- Ref.	Proposed (%)	Result	Overall Result
Plack P 02 Studio 25	590	25.0	Fail	Fail
BIOCK B 02 310010 25	591	25.7	Fail	Fai
Block B 02 Studio 26	592	21.8	Fail	Fail
C. Deservices Co. 24	593	18.6	Fail	
Block B 02 Studio 27	595	19.5	Fail	Fail
Block B 02 Studio 28	596	19.6	Fail	Fail
Socie D of Sindia 10	597	18.5	Fail	1.00
Block B 02 Studio 29	598	21.3	Fail	Fall
	600	24.8	Fail	
Block B 02 Studio 30	601	24,4	Fail	Fail
Block B 02 Studio 31	602	26.0	Fail	Fall
	603	26.7	Fall	
Block B 02 Studio 32	605	26.5	Fail	Fail
Diagle D 02 Shudia 22	606	25.3	Fail	Fail
BIOCK B 02 Studio 33	607	24.7	Fail	Fai
Block B 02 Studio 34	608	22.6	Fail	Fail
	609	23.7	Fail	-
Block B 02 Studio 35	611	19.8	Fail	Fail
Block B 02 Studio 26	612	17.8	Fail	Eat
DIVER D V2 310010 30	613	18.3	Fail	1.au
Block B 02 Studio 37	614	20.2	Fail	Fall
	615	215	Fail	
Block B 02 Studio 38	617	23.8	Fail	Fail
Diestr D 03 Studie 30	618	25.0	Fail	F.1
50CK 5 02 31000 33	619	25,9	Fail	rai
Block B 02 Studio 40	620	26.7	Fail	Pass
	622	16.9	Fail	
Block B 02 Studio 41	623	16.5	Fail	Fail
Plack P 02 Studio 42	624	18.8	Fail	Call
510CR 5 02 510010 42	625	18.4	Fail	rai
Block B 02 Studio 43	626	20.8	Fail	Fail
	628	21.9	Fail	
Block B 02 Studio 44	629	21.7	Fail	Fall
Plack P.02 Cluster 01 Pedroom 01	630	17.7	Fail	Eail
SIDER D CD Claster of Decidant of	631	19.1	Fail	
Block B 03 Cluster 01 Bedroom 02	632	20.6	Fail	Fail
	634	22.4	Fail	
Block B 03 Cluster 01 Bedroom 03	635	23.0	Fail	Fail
Block B 03 Cluster 01 Bedroom 04	636	23.7	Fail	Fail
sister of the sector of the sector of the	637	24.4	Fail	
Block B 03 Cluster 01 LDK	638	14.6	Fail	Fail
	640	20.5	Fail	F-4
BIOCK B 03 Cluster 02 Bedroom 01	641	19.0	Fail	Fail
Block B 03 Cluster 02 Bedroom 02	642	24.4	Fail	Fail
	643	22,9	Fail	1.44
Block B 03 Cluster 02 Bedroom 03	645	26.4	Fail	Pass
Direct D 02 Churter 02 I DV	646	30.0	Pass	0.00
DIDLK B V3 CIUSTER V2 LUK	647	29.2	Pass	1/455
Block B 03 Cluster 03 Bedroom 01	648	23.5	Fail	Fail
	649	22.2	Fail	
Block B 03 Cluster 03 Bedroom 02	651	27.4	Pass	Pass
Charle D 02 Churter 02 Pedraer: 02	652	30.6	Pass	Dave
pione ploa clustel oa Bedrooiji 03	653	90.7	Pass	1.922
Block B 03 Cluster 03 LDK	654	321	Pass	Pass
	655	31.9	Pass	
Block B 03 Studio 01	657	38.7	Pass	Pass
Dis-16 D 00 Churles 00	658	38.9	Pass	
BIDCK B 03 STUDIO 02	659	38.8	Pass	Pass
Block B 03 Studio 03	660	38.9	Pass	Pass
	661	38.9	Pass	1
Block B 03 Studio 04	662	38.9	Plane	Pass

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Appendix L (cont.) Vertical Sky Component – Proposed Buildings

52/66 Salemender Street		Vertical Sky Component		
Room Ref.	Window Rel.	Proposed (%)	Result	Overall Result
Block B 03 Studio 05	664	39.1	Pass	Pace
Disck D 05 Stadio 05	665	39.2	Pass	1035
Block B 03 Studio 06	666	39,2	Pass	Pass
	668	39.2	Pass	
Block B 03 Studio 07	669	39.2	Pass	Pass
Block B 03 Studio 08	670	39.3	Pass	Pass
	671	39.3	Pass	
Block B 03 Studio 09	672	39.2	Pass	Pass
Division D 000 Cit	674	39.2	Pass	and a second
BIOCK B 03 Studio IO	675	39,2	Pass	Pass
Block B 03 Studio 11	676	39.2	Pass	Pass
	677	39.2	Pass	
Block B 03 Studio 12	679	39.2	Pass	Pass
Black B 02 Studio 12	680	39.3	Pass	Darr
BIOCK B 03 SIBUID IS	681	39.4	Pass	1033
Block B 03 Studio 14	682	39,3	Pass	Pass
and a state of the	684	39.4	Pass	-
Block B 03 Studio 15	685	39.4	Pass	Pass
Plack P 02 Studio 16	686	39,4	Pass	Darc
Disck D GD Station	687	39,4	Pass	1033
Block B 03 Studio 17	688	39,4	Pass	Pass
	690	39.4	Pass	-
Block B 03 Studio 18	691	39.5	Pass	Pass
Block B 03 Studio 19	692	39.4	Pass	Pass
	693	39.4	Pass	1455
Block B 03 Studio 20	694	39.5	Pass	Pass
	696	39.4	Pass	1.
BIOCK B 03 Studio 21	697	39.5	Pass	Pass
Block B 03 Studio 22	698	39.5	Pass	Pass
	599	39.4	Pass	
Block B 03 Studio 23	701	39.6	Pass	Pass
Block B 02 Studio 24	702	39.5	Pass	Barr
BIOCK B 03 310010 24	703	39.6	Pass	1.022
Block B 03 Studio 25	704	28.4	Pass	Pass
	705	29.3	Fail	
Block B 03 Studio 26	707	25.7	Fail	Fail
Block B 03 Studio 27	708	20.6	Fail	Fail
Distribus of Station 27	709	21.9	Fail	
Block B 03 Studio 28	710	20.9	Fail	Fail
	712	24.0	Fail	
Block B 03 Studio 29	713	25.5	Fail	Fail
Block B 03 Studio 30	714	28.1	Pass	Pass
DISCR D OS SIGNO SO	715	27.6	Pass	1035
Block B 03 Studio 31	716	29.3	Pass	Pass
	718	29.7	Pass	100
Block B 03 Studio 32	719	301	Pass	Pass
Block B 03 Studio 33	720	28.7	Pass	Pass
	721	28.2	Pass	
Block B 03 Studio 34	722	25.7	Fail	Fail
	724	22.5	Fail	
Block B 03 Studio 35	725	21.3	Fail	Fail
Block B 03 Studio 36	726	19.9	Fail	Fail
A CONTRACTOR OF A CONTRACTOR O	727	21.2	Fall	
Block B 03 Studio 37	728	23.0	Fail	Fail
Dis at D 00 Charles 20	730	26.6	Fail	
BIOCK B 03 STUDIO 38	731	27.7	Pass	Pass
Block B 03 Studio 39	732	28.8	Pass	Pass
	733	29.3	Pass	
Block B 03 Studio 40	734	30.5	Pass	Pass
Black D 02 Studie 41	736	18.5	Fall	E al
BIOCK B US STUDIO 41	737	18.3	Fail	rail

52/66 Salamander Street		Vertical Sky C	component	Ouerall Derut
Room Ref.	Window Ref.	Proposed (%)	Result	Gyeren Result
Block B 03 Studio 42	738	21.2	Fail	Fail
	739	20.9	Fail	
Block B 03 Studio 43	740	24.0	Fail	Fail
	742	25.2	Fail	
Block B 03 Studio 44	743	25.4	Fail	Fail
Block B 04 Cluster 01 Bedroom 01	744	21.8	Fall	Fail
	745	23.5	Fail	1.44
Block B 04 Cluster 01 Bedroom 02	745	25.0	Fail	Fail
	748	26.7	Fail	100 C
Block B 04 Cluster 01 Bedroom 03	749	272	Pass	Pass
Block B 04 Cluster 01 Bedroom 04	750	27.7	Pass	Pass
	751	28.5	Pass	
Block B 04 Cluster 01 LDK	753	18.7	Fail	Fail
Direction D. O.L. Churdway 0.2 Readmann 01	754	23.8	Fail	Tel.
Block B 04 Cluster 02 Bediooni O	755	22.0	Fall	Fall
Block B 04 Cluster 02 Bedroom 02	756	28.9	Pass	Pass
	757	27.0	Pass	
Block B 04 Cluster 02 Bedroom 03	759	30.7	Pass	Pass
Direction Columna Column	760	33,4	Pass	Daire
BIOCK B 04 Cluster 02 LDK	761	331	Pass	P055
Block B 04 Cluster 03 Bedroom 01	762	30.8	Pass	Pass
	763	28.3	Pass	
Block B 04 Cluster 03 Bedroom 02	765	344	Pass	Pass
Black D Of Charles 02 Deducer 02	766	35.8	Pass	Deter
BIOCK B 04 Cluster 03 Bedroom 03	767	36.1	Pass	Pd55
Block B 04 Cluster 03 LDK	768	36.1	Pass	Pass
Construction of the second second	769	36,4	Pass	
Block B 04 Studio 01	771	39.3	Pass	Pass
Direct D OI Charles O2	772	39.3	Pass	Dear
BIOCK B 04 Studio 02	773	39.3	Pass	Pass
Block B 04 Studio 03	774	39.5	Pass	Pass
	775	39.5	Pass	
Block B 04 Studio 04	777	39.3	Pass	Pass
Diack D.01 Studio OF	778	39.4	Pass	Dage
BIOCK B 04 Stable 05	779	39,4	Pass	1015
Block B 04 Studio 06	780	39.3	Pass	Pass
	782	39.4	Pass	
Block B 04 Studio 07	783	39.4	Pass	Pass
Plack P.01 Studio 08	784	39.4	Pass	Dare
BIOCK B 04 Stadio 08	785	39.4	Pass	1.035
Block B O4 Studio O9	786	39.3	Pass	Pass
	787	39.4	Pass	
Block B 04 Studio 10	789	39.4	Pass	Pass
Plack B Of Studio 1	790	39.7	Pass	Dart
BIOCK B OF SIGOID II	791	39.7	Pass	1.922
Block B 04 Studio 12	792	39.5	Pass	Pass
	793	39.0	Pass	
Block B 04 Studio 13	795	39.5	Pass	Pass
Block B 04 Studio 14	796	39.5	Pass	Pass
	797	39.5	Pass. Pass	
Block B 04 Studio 15	799	39.5	Pass	Pass
Black B 04 Studio 16	800	39.6	Pass	Pass
	801	39.6	Pass	
Block B 04 Studio 17	802	39.5	Pass	Pass
Diack D Of Studie 19	804	39.7	Pass	Dates
BIOCK B 04 STUDIO 18	805	39.8	Pass	P855
Block B 04 Studio 19	806	397	Pass	Pass
New York, and the second s	807	39,7	Pass	
Block B 04 Studio 20	808	39.5	Pass	Pass
	810	39.9	Pass	1 Base
BIOCK B 04 Studio 21	811	9.90	Pare	Pass

52/66 Salamander Street	-	Vertical Sky (Component	-
Room Ref.	Window Rel.	Proposed (%)	Result	Overall Result
Pleak P.O. Studio 22	812	39.7	Pass	(has
BIOCK B 04 Studio 22	813	39.7	Pass	P455
Block B 04 Studio 23	814	39.7 20.8	Pass	Pass
	816	39.7	Pass	a second
Block B 04 Studio 24	817	39.8	Pass	Pass
Block B 04 Studio 25	818	32.4	Pass	Pass
	819	28.3	Pass	
Block B 04 Studio 26	821	30.0	Pass	Pass
Block B 04 Studio 27	822	23,1	Fail	Fail
	823	23.3	Fall	
Block B 04 Studio 28	825	21.8	Fail	Fail
Block B 04 Studio 29	826	275	Pass	Pass
	827	321	Pass	
Block B 04 Studio 30	829	315	Pass	Pass
Block B 04 Studio 31	830	33.2	Pass	Pass
	831	33.7	Pass	
Block B 04 Studio 32	833	338	Pass	Pass
Block B 04 Studio 33	834	32.4	Pass	Pass
	835	32,5	Pass	
Block B 04 Studio 34	837	30.9	Pass	Pass
Block B 04 Studio 35	838	25.8	Fail	Fail
	839	23.9	Fail	
Block B 04 Studio 36	840	24.9	Fail	Fail
Plack P.O.I. Sturlin 27	842	27.8	Pass	Date
BIOCK B 04 Studio 37	843	29.5	Pass	1.022
Block B 04 Studio 38	844	32.0	Pass	Pass
Plack P.O.4 Studio 29	846	32.9	Pass	Dares
BIOCK B 04 SIDUIO 39	847	33.5	Pass	17455
Block B 04 Studio 40	848	341	Pass	Pass
Plack P 04 Studio 41	850	20.8	Fail	Ext
BIOCK B 04 Studio 41	851	20.0	Fail	Fdi
Block B 04 Studio 42	852	24.9	Fail	Fail
	854	28.5	Pass	(Partie
BIOCK B 04 Studio 43	855	28.2	Pass	Pass
Block B 04 Studio 44	856	29.0	Pass	Pass
	858	28.3	Pass	
Block B 05 Cluster 01 Bedroom 01	859	29.5	Pass	Pass
Block B 05 Cluster 01 Bedroom 02	860	30.2	Pass	Pass
	861	31.2	Pass	
Block B 05 Cluster 01 Bedroom 03	863	31.8	Pass	Pass
Block B 05 Cluster 01 Bedroom 04	864	32.0	Pass	Pass
10 March 21 Contractor	865	20.4	Fail	
Block B 05 Cluster 01 LDK	867	24.0	Fail	Fail
Block B 05 Cluster 02 Bedroom 01	868	23.9	Fail	Pass
	869	321	Pass	-
Block B 05 Cluster 02 Bedroom 02	871	338	Pass	Pass
Block B 05 Cluster 02 Bedroom 03	872	35.3	Pass	Pass
	873	36.0	Pass	4
Block B 05 Cluster 02 LDK	875	37.0	Pass	Pass
Block B 05 Cluster 03 Bedroom 01	876	39.0	Pass	Pass
	877	38.9	Pass	
Block B 05 Cluster 03 Bedroom 02	879	39.3	Pass	Pass
Block B 05 Cluster 03 Bedroom 03	880	39.1	Pass	Pass
	881	39.0	Pass	
Block B 05 Cluster 03 LDK	883	39.3	Pass	Pass
Black B 05 Studio 01	884	39.6	Pass	Pass
	885	29.6	Dace	

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Appendix L (cont.) Vertical Sky Component – Proposed Buildings

52/56 Salamander Street Room Ref.		Vertical Sky Component		0
	Window Ref.	Proposed (%)	Result	Overall Result
	886	39.5	Pass	200
BIOCK B 05 Studio 02	887	39.4	Pass	Pass
Black D OF Studio 02	888	39.4	Pass	Deer
BIOCK B 05 Studio 03	889	39,4	Pass	Pass
Block B 05 Studio 04	890	39.5	Pass	
BIOCK B 05 Studio 04	891	39,4	Pass	Pass
Plack P 05 Studio 05	892	39.5	Pass	Deer
BIOCK B 05 Studio 05	893	39.5	Pass	Pass
Block B 05 Studio 06	894	39.5	Pass	Deser
	895	39.4	Pass	Pass
Block B 05 Studio 07	896	39.5	Pass	
	897	39.5	Pass	Pass
	898	39.5	Pass	
BIOCK B 05 Studio 08	899	39.5	Pass	Pass
	900	39.6	Pass	
RIOCK B O2 210 00 03	901	39.6	Pass	Pass
Block B 05 Studio 10	902	39.6	Pass	
	903	39.5	Pass	Pass
	904	39.5	Pass	
BIOCK B US Studio 11	905	39.5	Pass	Pass
Dis als D OF Shudie 12	906	39.4	Pass	
BIOCK B 05 Studio 12	907	39.4	Pass	Pass
	908	39.5	Pass	-
BIOCK B 05 Studio 13	909	39.4	Pass	Pass
Dis als D OF Charles M	910	39.6	Pass	0
BIOCK B US STUDIO 14	911	39.7	Pass	Pass
Dia als D OF Studie 15	912	39.8	Pass	D
BIOCK B 05 Studio 15	913	39.8	Pass	Pass
	914	39.8	Pass	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BIOCK B 05 Studio 16	915	39.8	Pass	Pass
Dia da Dios Chardia 17	916	39.9	Pass	Desig
Block B 05 Studio 17	917	39.9	Pass	Pass
Disals D.OF. Studio 12	918	40.1	Pass	Design
BIOCK B US STUDIO 18	919	40.2	Pass	Pass
	920	39.7	Pass	0
BIOCK B 05 Studio 19	921	39.7	Pass	Pass
Divels D.OF. Shudia 20	922	39.7	Pass	Dese
BIOCK B 05 STUDIO 20	923	39.7	Pass	Pass

52/66 Salamander Street Room Ref.		Vertical Sky Component			
	Window Ref.	Proposed (%)	Result		
Plants D.OF. Studia 21	924	39.7	Pass	Dana	
BIOCK B 05 Studio 21	925	39.7	Pass	Pass	
Plack P 05 Studio 22	926	39.2	Pass	Dace	
BIOCK B 05 Studio 22	927	39.0	Pass	Fass	
Plack P 05 Studio 22	928	39.1	Pass	Dace	
BIOCK B OS SILIUIO 23	929	39.0	Pass	Pass	
Block B 05 Studio 24	930	24.4	Fail	Pace	
BIOCK B OS Studio 24	931	27.3	Pass	rass	
Plack P OF Studio 25	932	32.9	Pass	Dare	
BIOCK B OS Studio 25	933	34.6	Pass	F 455	
Disals D OF Studio 26	934	36.4	Pass	Dave	
BIOCK B 05 Studio 26	935	36.1	Pass	Pass	
Disals D OF Studio 27	936	37.6	Pass	Deer	
BIOCK B OS Studio 27	937	37.1	Pass	Pass	
Plack B OF Studie 28	938	37.5	Pass	Dates	
BIOCK B 05 Studio 28	939	37.3	Pass	Pass	
Dia dia Di OF, Chudia 20	940	36.7	Pass	0	
Block B 05 Studio 29	941	36.6	Pass	Pass	
	942	35.0	Pass	The second se	
BIOCK B 05 Studio 30	943	36.1	Pass	Pass	
	944	29.0	Pass	0	
BIOCK B US Studio 31	945	31.0	Pass	Pass	
	946	24.1	Fail	D	
BIOCK B 05 Studio 32	947	28.6	Pass	Pass	
	948	32.8	Pass	2	
BIOCK B 05 Studio 33	949	34.3	Pass	Pass	
	950	35.8	Pass	0.00	
BIOCK B US Studio 34	951	36.4	Pass	Pass	
	952	36.7	Pass		
BIOCK B 05 Studio 35	953	37.1	Pass	Pass	
	954	37.4	Pass	- Andrews	
BIOCK B 05 Studio 36	955	37.8	Pass	Pass	
	956	24.6	Fail	F-11	
BIOCK B 05 Studio 37	957	22.0	Fail	Fall	
	958	29.7	Pass		
BIOCK B O2 STUDIO 38	959	30.9	Pass	Pass	
	960	33.4	Pass		
BIOCK B O2 STUDIO 38	961	33.5	Pass	Pass	
Plack D OF Studie 40	962	33,4	Pass	Inne	
BIOCK B US STUDIO 40	963	338	Pass	Pass	

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Appendix M

Average Daylight Factor – **Proposed Buildings**

Proposed Properties

Aim: Achieve ADF of 1% in bedrooms, 1.5% in living room with kitchens, 2% in kitchens.

52/66 Salamander Street	Room Type Average Dr		aylight Factor	Pesult
Room Ref	Room Type	Target %	Achieved %	
Block A 01 Apartment 06 Bedroom 03	Bedroom	1.0%	0.5%	Fail
Block A 01 Apartment 07 Bedroom 01	Bedroom	1.0%	0.9%	Fail
Block A 01 Apartment 07 LDK	LDK	2.0%	1.4%	Fail
Block A 01 Apartment 08 LDK	LDK	2.0%	1.9%	Fail
Block A 01 Apartment 10 LDK	LDK	2.0%	1.2%	Fail
Block A 02 Apartment 06 Bedroom 03	Bedroom	1.0%	0.6%	Fail
Block A 02 Apartment 07 Bedroom 01	Bedroom	1.0%	1.1%	Pass
Block A 02 Apartment 08 LDK	LDK	2.0%	2.0%	Pass
Block A 02 Apartment 10 LDK	LDK	2.0%	1.3%	Fail
Block A 03 Apartment 10 LDK	LDK	2.0%	1.3%	Fail
Block B 00 Cluster 01 Bedroom 01	Bedroom	1.0%	2.1%	Pass
Block B 00 Cluster 01 Bedroom 02	Bedroom	1.0%	2.2%	Pass
Block B 00 Cluster 01 Bedroom 03	Bedroom	1.0%	2.2%	Pass
Block B 00 Cluster 01 Bedroom 04	Bedroom	1.0%	1.6%	Pass
Block B 00 Cluster 01 LDK	LDK	2.0%	1.4%	Fail
Block B 00 Cluster 02 Bedroom 01	Bedroom	1.0%	2.2%	Pass
Block B 00 Cluster 02 Bedroom 02	Bedroom	1.0%	2.2%	Pass
Block B 00 Cluster 02 Bedroom 03	Bedroom	1.0%	2.3%	Pass
Block B 00 Cluster 02 Bedroom 04	Bedroom	1.0%	2.2%	Pass
Block B 00 Cluster 02 LDK	LDK	2.0%	1.4%	Fail
Block B 00 Studio 01	Studio	2.0%	1.5%	Fail
Block B 00 Studio 02	Studio	2.0%	1.5%	Fail
Block B 00 Studio 03	Studio	2.0%	1.5%	Fail
Block B 00 Studio 04	Studio	2.0%	1.4%	Fail
Block B 00 Studio 05	Studio	2.0%	1.5%	Fail
Block B 01 Cluster 02 LDK	LDK	2.0%	1.5%	Fail
Block B 01 Cluster 03 LDK	LDK	2.0%	0.9%	Fail
Block B 01 Studio 25	Studio	2.0%	1.2%	Fail
Block B 01 Studio 40	Studio	2.0%	1.4%	Fail
Block B 02 Cluster 02 LDK	LDK	2.0%	1.5%	Fail
Block B 02 Studio 25	Studio	2.0%	1.3%	Fail



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Appendix N

Daylight Results Summary – Proposed Buildings

Aim: Achieve either VSC and/or 'no-sky line' and/or ADF

And the second		Manual Slov	Aviolance Cidulisha	
Room Rel	No Sky Line	Component	Factor	Overall Resul
Block A 01 Apartment 01 Studio	Pass	n/a	n/a	Pass
Block A 01 Apartment 02 Bedroom 01	Pass	n/a	n/a	Pasa
Block A 01 Apartment 02 Bedroom 02	Pass	n/a	n/a	Pass
Block A 01 Apartment 02 Bedroom 03	Pass	n/a	n/a	Pasa
Block A 01 Apartment 02 LDK	Pass	n/a	n/a	Pass
Block A 01 Apartment 03 Bedroom 01	Pass	n/a	n/a	Priss
Block A 01 Apartment 03 Bedroom 02	Pass	n/a	n/a	Pass
Block A 01 Apartment 03 Bedroom 03	Fail	Pass	n/a	Priss
Block A 01 Apartment 03 LDK	Fail	Poss	n/a	Pasa
Block A 01 Apartment 04 Bedroom 01	Pass	n/a	n/a	Prisa
Block A 01 Apartment 04 LDK	Pass	n/a	n/a	Post
Block A 01 Apartment 05 Bedroom 01	Pass	n/a	0/8	Prisa
Block A 01 Apartment 05 Bedroom 02	Pass	n/a	n/a	Post
Block A 01 Apartment 05 LDK	Pass	n/a	n/a	Pass
Block A 01 Apartment 06 Bedroom 01	Fail	Pass	n/a	Pass
Block A 01 Apartment 06 Bedroom 02	Pass	n/a	n/a	Pass
Block A 01 Apartment 06 Bedroom 03	Fail	Fail	Fail	Fail
Block A 01 Apartment 06 LDK	Fail	Pass	n/a	Pres
Block A 01 Apartment 07 Bedroom 01	Fail	Fail	Eail	Eali
Block A 01 Apartment 07 Bedroom 02	Pass	n/a	n/a	Pass
Block A 01 Apartment 07 DK	Fail	Fail	Eail	Eall
Block A 01 Apartment 08 Bedroom 01	Pass	n/a	n/a	Pass
Block A 01 Apartment 08 I DK	Fail	Fail	Eail	Enii
Block A 01 Apartment 09 Berlroom 01	Page	n/a	n/a	Paes
Block A 01 Apartment 09 Bedroom 07	Page	0/0	n/a	Pres
Block A 01 Apartment 09 LDK	Pass	n/a	0/2	Page
Block A 01 Apartment 10 Bedroom 01	Pace	0/0	0/2	Pries
Block A 01 Apartment 10 L DK	Fail	Fail	Fail	Fail
Block A 02 Apartment 01 Sturlin	Pass	n/a	n/a	Pres
Block A 02 Apartment 02 Bedroom 01	Pass	n/a	0/2	Pass
Block A 02 Apartment 02 Bedroom 07	Pass	0/2	n/a	Priss
Block A 02 Apartment 02 Bedroom 03	Pase	0/2	0/2	Pace
Block A 02 Apartment 021 DK	Page	n/a	n/a	Raes
Block A 02 Apartment 03 Bedroom 01	Pare	0/0	0/2	Pase
Block A 02 Apartment 03 Bedroom 02	Pass	n/a	0/2	Pass
Block A 02 Apartment 03 Bedroom 03	Fail	Pass	0/0	Pass
Block A 02 Apartment 03 I DK	Fail	Pass	0/0	Pass
Block A 02 Apartment 04 Bedroom 01	Pass	p/a	0/2	Pass
Block A 02 Apartment 04 I DK	Pass	n/a	0/2	Pass
Block A 02 Apartment 05 Bedroom 01	Pass	0/2	0/2	Pass
Block A 02 Apartment 05 Bedroom 02	Pass	n/a	:0/a	Pass
Block A 02 Apartment 05 LDK	Pass	n/a	n/a	Pass
Block A 02 Apartment 06 Bedroom 01	Fail	Pase	n/a	Pass
Block A 02 Apartment 06 Bedroom 02	Pass	n/a	n/a	Pass
Block A 02 Apartment 06 Bedroom 02	Fail	Fail	Fail	Fail
Block A 02 Apartment 06 LDK	Fail	Pase	n/a	Pass
Block A 02 Apartment 07 Bedroom 01	Fail	Eail	Pass	Pass
Block & 02 Apartment 07 Bedroom 02	Pape	n/a	0/2	Pass
Block & 02 Anartment 07 LDK	Fail	Pase	n/a	Fass
Block & 02 Anartment 08 Bedroom 01	Page	D/a	0/0	Pass
Block A 02 Anartment 08 I DK	Fail	Fail	Page	Pass
Ricck & 02 Anartment 09 Redroom 01	Pare	n/a	0/0	Pack
Right A 02 Apartment 09 Bedroom 02	Pass	n/a	0/0	Past
DIOLK A OZ Apartment OB Deciroom UZ	rass	11/21	11/4	1130

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a Tulaut		Vertical Sky	Avenue Davigin	
	No Sky Line		Factor	Overall Result
Block A 02 Apartment 09 LDK	Pess	n/a	n/a	Pass
Block A 02 Apartment 10 Bedroom 01	Pass	n/a	n/a	Pass
Block A 02 Apartment 10 LDK	Fail	Fall	Fail	Fail
Block A 03 Apartment 01 Studio	Pass	n/a	n/á	Pass
Block A 03 Apartment 02 Bedroom 01	Pass	n/a	n/a	Pass
Block A 03 Apartment 02 Bedroom 02	Pass	n/a	n/a	Pass
Block A 03 Apartment 02 Bedroom 03	Pass	n/a	n/a	Pass
Block A 03 Apartment 02 LDK	Pass	n/a	n/a	Pass
Block A 03 Apartment 03 Bedroom 01	Pass	n/a	n/a	Pass
Block A 03 Apartment 03 Bedroom 02	Pass	n/a	n/a	Pass
Block A 03 Apartment 03 Bedroom 03	Fail	Pass	n/a	Pass.
Block A 03 Apartment 03 LDK	Fail	Pass	n/a	Pass
Block A 03 Apartment 04 Bedroom 01	Pass	n/a	n/a	Pass
Block A 03 Apartment 04 LDK	Pass	n/a	n/a	Pass
Block A 03 Apartment 05 Bedroom 01	Pass	n/a	n/a	Pass
Block A 03 Apartment 05 Bedroom 02	Pass	n/a	n/a	Pass
Block A 03 Apartment 05 LDK	Pass	n/a	n/a	Pass
Block A 03 Apartment 06 Bedroom 01	Fail	Pass	n/a	Pass
Block A 03 Apartment 06 Bedroom 02	Pass	n/a	n/a	Pass.
Block A 03 Apartment 06 Bedroom 03	Fail	Pass	n/a	Pass
Block A 03 Apartment 06 LDK	Fail	Pass	n/a	Pass.
Block A 03 Apartment 07 Bedroom 01	Fail	Pass	n/a	Pass
Block A 03 Apartment 07 Bedroom 02	Pass	n/a	n/a	Pass.
Block A 03 Apartment 07 LDK	Fail	Pass	n/a	Pass
Block A 03 Apartment 08 Bedroom 01	Pass	n/a	n/a	Pass
Block A 03 Apartment 08 LDK	Fail	Pass	n/a	Pass
Block A 03 Apartment 09 Bedroom 01	Pass	n/a	n/a	Pass.
Block A 03 Apartment 09 Bedroom 02	Pass	n/a	n/a	Pass
Block A 03 Apartment 09 LDK	Pass	n/a	n/a	Pass.
Block A 03 Apartment 10 Bedroom 01	Pass	n/a	n/a	Pass
Block A 03 Apartment 10 LDK	Fail	Fail	Fail	Fail
Block A 04 Apartment 01 Studio	Pass	n/a	n/a	Pass
Block A 04 Apartment 02 Bedroom 01	Pass	n/a	n/a	Pass
Block A 04 Apartment 02 Bedroom 02	Pass	n/a	n/a	Pass
Block A 04 Apartment 02 Bedroom 03	Pass	n/a	n/a	Pass
Block A 04 Apartment 02 LDK	Pass	n/a	n/a	Pass
Block A 04 Apartment 03 Bedroom 01	Pass	n/a	n/a	Pass
Block A 04 Apartment 03 Bedroom 02	Pass	n/a	n/a	Pass
Block A 04 Apartment 03 Bedroom 03	Fail	Pass	n/a	Pass
Block A 04 Apartment 03 LDK	Fail	Pass	n/a	Pass
Block A 04 Apartment 04 Bedroom 01	Pass	n/a	n/a	Pass
Block A 04 Apartment 04 LDK	Pass	n/a	n/a	Pass
Block A 04 Apartment 05 Bedroom 01	Pass	n/a	n/a	Pass
Block A 04 Apartment 05 Bedroom 02	Pass	n/a	n/a	Pass.
Block A 04 Apartment 05 LDK	Pass	n/a	n/a	Poss
Block A 04 Apartment 06 Bedroom 01	Fail	Pass	n/a	Pass
Block A 04 Apartment 06 Bedroom 02	Pass	n/a	n/a	Pass
Block A 04 Apartment 06 Bedroom 03	Fail	Pass	n/a	Phss-
Block A 04 Apartment 06 LDK	Fail	Pass	n/a	Poss
Block A 04 Apartment 07 Bedroom 01	Fail	Pass	n/a	Pass
Block A 04 Apartment 07 Bedroom 02	Pass	n/a	n/a	Poss
Block A 04 Apartment 07 LDK	Fail	Pass	n/a	Pass
Block A 04 Apartment 08 Bedroom 01	Pass	n/a	n/a	Pass

Appendix N (cont.) Daylight Results Summary – Proposed Buildings

		C. C	1 and 1 and 1	
		Vertical Sky Component	Average Daviight Factor	Overall Result
Block A 04 Apartment 08 LDK	Fail	Pass	n/a	Pass
Block A 04 Apartment 09 Bedroom 01	Pass	n/a	n/a	Pass
Block A 04 Apartment 09 Bedroom 02	Pass	n/a	n/a	Pass
Block A 04 Apartment 09 LDK	Pass	n/a	n/a	Pass
Block A 04 Apartment 10 Bedroom 01	Pass	n/a	n/a	Pass
Block A 04 Apartment 10 LDK	Fail	Pass	n/a	Pass
Block A 05 Apartment 01 Studio	Pass	n/a	n/a	Pass
Block A 05 Apartment 02 Bedroom 01	Pass	n/a	n/a	Pass
Block A 05 Apartment 02 Bedroom 02	Pass	n/a	n/a	Pass
Block A 05 Apartment 02 Bedroom 03	Pass	n/a	n/a	Pass
Block A 05 Apartment 02 LDK	Pass	n/a	n/a	Pass
Block A 05 Apartment 03 Bedroom 01	Pass	n/a	n/a	Pass
Block A 05 Apartment 03 Bedroom 02	Pass	n/a	n/a	Pass
Block A 05 Apartment 03 Bedroom 03	Fail	Pass	n/a	Pass
Block A 05 Apartment 03 LDK	Fail	Pass	n/a	Pass
Block A 05 Apartment 04 Bedroom 01	Pass	n/a	n/a	Pass
Block A 05 Apartment 04 LDK	Pass	n/a	n/a	Pass
Block A 05 Apartment 05 Bedroom 01	Pass	n/a	n/a	Pass
Block A 05 Apartment 05 Bedroom 02	Pass	n/a	n√a	Pass
Block A 05 Apartment 05 LDK	Pass	n/a	n/a	Pass
Block A 05 Apartment 06 Bedroom 01	Fail	Pass	n/a	Pass
Block A 05 Apartment 06 Bedroom 02	Pass	n/a	n/a	Pass
Block A 05 Apartment 06 Bedroom 03	Fail	Pass	n/a	Pass
Block A 05 Apartment 06 LDK	Fail	Pass	n/a	Pass
Block A 05 Apartment 07 Bedroom 01	Fail	Pass	n/a	Pass
Block A 05 Apartment 07 Bedroom 02	Pass	n/a	n/a	Pass
Block A 05 Apartment 07 LDK	Fail	Pass	n/a	Pass
Block A 05 Apartment 08 Bedroom 01	Pass	n/a	n/a	Pass
Block A 05 Apartment 08 LDK	Fail	Pass	n/a	Pass
Block A 05 Apartment 09 Bedroom 01	Pass	n/a	n/a	Pass
Block A 05 Apartment 09 Bedroom 02	Pass	n/a	n/a	Pass
Block A 05 Apartment 09 LDK	Pass	n/a	n/a	Pass
Block A 05 Apartment 10 Bedroom 01	Pass	n/a	n/a	Pass
Block A 05 Apartment 10 LDK	Fail	Pass-	n/a	Pass
Block A 06 Apartment 01 Bedroom 01	Fail	Pass	n/a	Pass
Block A 06 Apartment 01 Bedroom 02	Pass	n/a	n/a	Pass
Block A 06 Apartment 01 LDK	Pass	n/a	n/a	Pass
Block A 06 Apartment 02 Bedroom 01	Pass	n/a	n/a	Pass
Block A 06 Apartment 02 LDK	Fail	Pass	n/a	Pass
Block A 06 Apartment 03 Bedroom 01	Pass	n/a	n/a	Pass
Block A 06 Apartment 03 Bedroom 02	Pass	n/a	n/a	Pass
Block A 06 Apartment 03 LDK	Fail	Pass	n/a	Pass
Block A 06 Apartment 04 Bedroom 01	Fail	Pass	0/3	Pass
Block & 06 Apartment 04 Bedroom 02	Fail	Pass	n/a	Pass
Block A 06 Apartment 04 LDK	Pase	n/a	n/a	Pass
Block A 06 Apartment 05 Bedroom 01	Pass	n/a	n/a	Pass
Block A 06 Apartment 05 LDK	Fail	Pase	n/a	Pass
Block A 06 Apartment 07 Bedroom 01	Pase	n/a	0/8	Pass
Block A 06 Apartment 07 LDK	Fail	Pass	n/a	Pass
Block A 07 Apartment 01 Bedroom 01	Fail	Pase	n/a	Pase
Block A 07 Apartment 01 Bedroom 02	Fail	Pase	n/a	Pass
Block A 07 Apartment 01 LDK	Fail	Page	n/a	Pase
Plack A 07 Apartment 02 Padraam 01	Fall	Trass	iva ala	Owner

lock A 07 Apartment 02 LDK	Fail	Pass	n/a	Pass
lock A 07 Apartment 03 Bedroom 01	Pass	n/a	n/a	Pass
lock A 07 Apartment 03 Bedroom 02	Pass	n/a	n/a	Pass
llock A 07 Apartment 03 LDK	Fail	Pass	n/a	Pass
llock A 07 Apartment 04 Bedroom 01	Fail	Pass	n/a	Pass
lock A 07 Apartment 04 Bedroom 02	Fail	Pass	n/a	Pass
llock A 07 Apartment 04 LDK	Pass	n/a	n/a	Pass
lock A 07 Apartment 05 Bedroom 01	Fail	Pass	n/a	Pass
lock A 07 Apartment 05 LDK	Fail	Pass	n/a	Pass
llock A 07 Apartment 06 Bedroom 01	Fail	Pass	n/a	Pass
lock A 07 Apartment 06 LDK	Fail	Pass	n/a	Pass
lock B 00 Cluster 01 Bedroom 01	Fail	Fail	Pass	Pass
lock B 00 Cluster 01 Bedroom 02	Fail	Fail	Pass	Pass
lock B 00 Cluster 01 Bedroom 03	Fail	Fail	Pass	Pass
lock B 00 Cluster 01 Bedroom 04	Fail	Fall	Pass	Pass
llock B 00 Cluster 01 LDK	Fail	Fail	Fail	Fail
llock B 00 Cluster 02 Bedroom 01	Fail	Fail	Pass	Pass
lock B 00 Cluster 02 Bedroom 02	Fail	Fail	Pass	Pass
lock B 00 Cluster 02 Bedroom 03	Fail	Fail	Pass	Pass
lock B 00 Cluster 02 Bedroom 04	Fail	Fail	Pass	Pass
lock B 00 Cluster 02 LDK	Fail	Fail	Fail	Fail
lock B 00 Studio 01	Fall	Fail	Fail	Fail
lock B 00 Studio 02	Fall	Fail	Fail	Fail
lock B 00 Studio 03	Eail	Fail	Fail	Fail
lock B 00 Studio 04	Fall	Fail	Fail	Fail
lock B 00 Studio 05	Fall	Fail	Fail	Fail
lock B 01 Cluster 01 Bedroom 01	Date	n/a	n/a	Page
lock B 01 Cluster 01 Bedroom 02	Pher	n/a	0/0	Pace
lock B 01 Cluster 01 Bedroom 03	Pres	n/a	0/0	Prec
lock B 01 Cluster 01 Bedroom 04	Prec	n/a	0/8	Pace
lock B Of Cluster Of LDK	Page	0/0	17/10	Page
lock B 01 Cluster 02 Bedroom 01	Pass	n/a	0/8	Deep
lock B 01 Cluster 02 Bedroom 02	Pace	100	n/a	Pass
lock B 01 Cluster 02 Bedroom 03	Prick	0/2	7/3	Pher
lock B 01 Cluster 021 DK	Fail	Fail	Fail	Fail
lock B 01 Cluster 03 Bedroom 01	Page	0/9	0/3	Paire
lock B 01 Cluster 03 Bedroom 02	Pack	n/a	0/3	Parc
lock B 01 Cluster 03 Bedroom 03	Page	n/a	0/2	Pace
lock B 01 Cluster 03 L DK	Fail	Eail	End	Enil
lock B 01 Studio 01	Fail	Pace	r dii	Pace
lock B 01 Studio 02	Pass	n/a	0/2	Pass
llock B 01 Studio 02	Page	n/a	0/2	Pass
lock B 01 Studio 04	Dage	11/2	n/a	Page
lock B 01 Studio 05	Dave	1/4	10.0	Page
lock B 01 Studio 06	Daer	1/8	0/2	Page
lesk B Of Studio 07	Deer	11/4	n/a	Page
lock B Of Studio 07	Pass	n/a	n/a	Page
leak P.O. Studio 00	Pass	n/a	n/a	Pass
NOCK D VI SLUCIO US	Pass	n/a	n/a	Pass
NOCK D VI Studio 10	Pass	n/a	n/a	Pass
ROCK B VI Studio II	Pass	n/a	n/a	2264
IOCK D VI Studio 12	Pass	n/a	n/a	Pass
IOCK B VI StUDIO 13	Phss	n/a	n/a	Pass
The second se	The second	20 / 4		1 m 1 m 1 m

52/66 Salamander Street

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Appendix N (cont.) Daylight Results Summary – Proposed Buildings

		Ventical Sky	Average Daylight	Overall Recul
	THE SKY LINE	Component		Gveran Resul
Block B 01 Studio 15	Pass.	n/a	n/a	Priss.
Block B 01 Studio 16	Pluss	n/a	n/a	Priss
Block B 01 Studio 17	Pass	n/a	n/a	Priss.
Block B 01 Studio 18	Pass	n/a	n/a	Priss
Block B 01 Studio 19	Pass	n/a	n/a	Pass.
Block B 01 Studio 20	Pass	nia	n/a	Pass
Block B 01 Studio 21	Pass	n/a	n/a	Pass
Block B 01 Studio 22	Pass	n/a	n/a	Pass
Block B 01 Studio 23	Pass-	n/a	n/a	Pass
Block B 01 Studio 24	Fail	Pass	n/a	Priss
Block B 01 Studio 25	Fail	Fail	Fail	Fail
Block B 01 Studio 26	Pass	n/a	n/a	Prisa
Block B 01 Studio 27	Pass	n/a	n/a	Pass
Block B 01 Studio 28	Pass	n/a	n/a	Press
Block B 01 Studio 29	Pass	n/a	n/a	Priss
Block B 01 Studio 30	Pass	n/a	n/a	Priss
Block B 01 Studio 31	Pass	n/a	n/a	Pass
Block B 01 Studio 32	Pass	n/a	л/а	Pass
Block B 01 Studio 33	Pass	n/a	n/a	P/iss
Block B 01 Studio 34	Pass	n/a	n/a	Pass
Block B 01 Studio 35	Pass-	n/a	n/a	Pass
Block B 01 Studio 36	Pass	n/a	n/a	Pass
Block B 01 Studio 37	Pass	n/a	n/a	Pass
Block B 01 Studio 38	Pass	n/a	n/a	Pass
Block B 01 Studio 39	Pass	n/a	n/a	Pass
Block B 01 Studio 40	Fail	Fail	Fail	Fail
Block B 01 Studio 41	Pass	n/a	n/a	Pass
Block B 01 Studio 42	Pass	n/a	n/a	Pass
Block B 01 Studio 43	Pass-	n/a	n/a	Pass
Block B 01 Studio 44	Pass	n/a	n/a	Pass
Block B 02 Cluster 01 Bedroom 01	Pass	n/a	n/a	Pass
Block B 02 Cluster 01 Bedroom 02	Pass	n/a	n/a	Pass
Block B 02 Cluster 01 Bedroom 03	Pass-	n/a	n/a	Pass
Block B 02 Cluster 01 Bedroom 04	Pass	n/a	n/a	Pass
Block B 02 Cluster 01 LDK	Pass	n/a	n/a	Pass
Block B 02 Cluster 02 Bedroom 01	Pass	n/a	n/a	Pass
Block B 02 Cluster 02 Bedroom 02	Pass	n/a	n/a	Pass
Block B 02 Cluster 02 Bedroom 03	Pass	n/a	n/a	Pass
Block B 02 Cluster 02 LDK	Fail	Fail	Fail	Fail
Block B 02 Cluster 03 Bedroom 01	Pass	n/a	n/a	Pass
Block B 02 Cluster 03 Bedroom 02	Pass	n/a	n/a	Pass
Block B 02 Cluster 03 Bedroom 03	Pass	n/a	n/a	Pass
Block B 02 Cluster 03 LDK	Fail	Pass	n/a	Pass
Block B 02 Studio 01	Fail	Pass	n/a	Forais
Block B 02 Studio 02	Pass	n/a	n/a	Priss
Block B 02 Studio 03	Pass	n/a	n/a	Press
Block B 02 Studio 04	Pass	n/a	n/a	Pilss.
Block B 02 Studio 05	Pass	n/a	n/a	Press
Block B 02 Studio 06	Pass	n/a	n/a	Priss
Block B 02 Studio 07	P/tss	n/a	n/a	Pass
Block B 02 Studio 08	Pass	n/a	n/a	Priss
Block B 02 Studio 09	Pass	n/a	n/a	Pass.
Block B 02 Studio 10	Date	nia	1010	Harr

Roam Rof.		Vertion Sky Component	Average Daylight Factor	Overall Result
Block B 02 Studio 11	Pass	n/a	n/a	Pass
Block B 02 Studio 12	Pass	n/a	n/a	Pass
Block B 02 Studio 13	Pass	n/a	n/a	Pass
Block B 02 Studio 14	Pass	n/a	n/a	Fass
Block B 02 Studio 15	Pass	n/a	n/a	Pass
Block B 02 Studio 16	Pass	n/a	n/a	Pass
Block B 02 Studio 17	Pass	n/a	n/a	Pass
Block B 02 Studio 18	Pass	n/a	n/a	Pass
Block B 02 Studio 19	Pass	n/a	n/a	Pass
Block B 02 Studio 20	Pass	n/a	n/a	Pass
Block B 02 Studio 21	Pass	n/a	n/a	Pass
Block B 02 Studio 22	Pass	n/a	n/a	Pass
Block B 02 Studio 23	Pass	n/a	n/a	Pass
Block B 02 Studio 24	Fail	Pass	n/a	Pass
Block B 02 Studio 25	Fail	Fail	Fail	Fail
Block B 02 Studio 26	Pass	n/a	n/a	Pass
Block B 02 Studio 27	Pass	n/a	n/a	Pass
Block B 02 Studio 28	Pass	n/a	n/a	Pass
Block B 02 Studio 29	Pass	n/a	n/a	Pass
Block B 02 Studio 30	Pass	n/a	n/a	Pass
Block B 02 Studio 31	Pass	n/a	n/a.	Pass
Block B 02 Studio 32	Pass	n/a	n/a	Pass
Block B 02 Studio 33	Pass	n/a	n/a	Pass
Block B 02 Studio 34	Pass	n/a	n/a	Pass
Block B 02 Studio 35	Pass	n/a	n/a	Pass
Block B 02 Studio 36	Pass	n/a	n/a	Pass
Block B 02 Studio 37	Pass	n/a	n/a	Pass
Block B 02 Studio 38	Pass	n/a	n/a	Pass
Block B 02 Studio 39	Pass	n/a	n/a	Pass
Block B 02 Studio 40	Eail	Pass	n/a	Pass
Block B 02 Studio 41	Pass	n/a	n/a	Pass
Block B 02 Studio 42	Pass	n/a	n/a	Fass
Block B 02 Studio 43	Pass	n/a	n/a	Pass
Block B 02 Studio 44	Pass	n/a	n/a	Pass
Block B 03 Cluster 01 Bedroom 01	Pass	n/a	n/a	Pass
Block B 03 Cluster 01 Bedroom 02	Pass	n/a	n/a.	Pass
Block B 03 Cluster 01 Bedroom 03	Pass	n/a	n/a	Pass
Block B 03 Cluster 01 Bedroom 04	Pass	n/a	n/a	Pass
Block B 03 Cluster 01 LDK	Pass	n/a	n/a	Pass
Block B 03 Cluster 02 Bedroom 01	Pass	n/a	n/a	Pass
Block B 03 Cluster 02 Bedroom 02	Pass	n/a	n/a	Pass
Block B 03 Cluster 02 Bedroom 03	Pass	n/a	n/a	Pass
Block B 03 Cluster 02 LDK	Fail	Pass	n/a	Pass
Block B 03 Cluster 03 Bedroom 01	Pass	0/8	n/a	Pass
Block B 03 Cluster 03 Bedroom 02	Pass	0/0	0/8	Pass
Block B 03 Cluster 03 Bedroom 03	Pass	n/a	0/8	Pass
Block B 03 Cluster 03 LDK	Fail	Pass	0/2	Pass
Block B 03 Studio 01	Fail	Pass	n/a	Pass
Block B 03 Studio 02	Pass	n/a	nía	Pass
Block B 03 Studio 03	Pass	n/a	0/0	Pass
Block B 03 Studio 04	Pass	n/a	n/a	Fass
Block B 03 Studio 05	Pase	n/a	n/a	Fass
Block B 03 Studio 06	Pass	0/3	n/a	Pass

52/66 Salamander Street

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Appendix N (cont.) Daylight Results Summary – Proposed Buildings

Person Pot			Average Daylight	Change Brown
				Overall Result
Block B 03 Studio 07	Pass	n/a	n/a	Pass.
Block B 03 Studio 08	Pass	n/a	n/a	Pass
Block B 03 Studio 09	Pass	n/a	n/a	Pass.
Block B 03 Studio 10	Pass	n/a	n/a	Pass
Block B 03 Studio 11	Pass	n/a	n/a	Pass
Block B 03 Studio 12	Pass	n/a	n/a	Pass
Block B 03 Studio 13	Pass	n/a	n/a	Pass
Block B 03 Studio 14	Pass	n/a	n/a	Pass
Block B 03 Studio 15	Pass	r/a	n/a	Pass
Block B 03 Studio 16	Pass	n/a	n/a	Pass
Block B 03 Studio 17	Pass	n/a	n/a	Pass
Block B 03 Studio 18	Pass	n/a	n/a	Pass
Block B 03 Studio 19	Pass	n/a	n/a	Pass
Block B 03 Studio 20	Pass	n/a	n/a	Pass
Block B 03 Studio 21	Pass	n/a	n/a	Pass
Block B 03 Studio 22	Pass	n/a	n/a	Pass.
Block B 03 Studio 23	Pass	n/a	n/a	Pass
Block B 03 Studio 24	Fail	Pass	n/a	Pass.
Block B 03 Studio 25	Fail	Page	0/3	Parc
Block B 03 Studio 26	Dage	1035	n/a	Page
Block B 03 Studio 20 Block B 03 Studio 27	Dage	100	0/0	Pace
Block B 03 Studio 29	Daap	100	n/a	Date
Plack B 03 Studio 28	Pass	100	nva a/a	Page
Plack B 03 Studio 29	Dana	11/8	nya	Dage
Block B 03 Studio 30	Pass	iva	ilva a/a	Poss-
Block B 03 Studio 31	Pass	nva	tiva	Dans
Diock D 03 Studio 32	Pass	TV4	TVa	Denne
Block B US Studio 33	Pass	n/a	nta	Pass
BIOCK B US Studio 34	Pass	nva	nva	Pass
BIOCK B US Studio 35	Pass	n/a	n/a	Priss
Block B U3 Studio 36	Pass	n/a	n/a	Pass
Block B 03 Studio 37	Pass	n/a	n/a	Pres
Block B 03 Studio 38	Pass	n/a	n/a	Pass
Block B 03 Studio 39	Pass	n/a	n/a	Pass
Block B 03 Studio 40	Fail	Pass	n/a	Pass
Block B 03 Studio 41	Pass	n/a	n/a	Pass
Block B 03 Studio 42	Pass	n/a	n/a	Rass
Block B 03 Studio 43	Pass	n/a	n/a	Pass
Block B 03 Studio 44	Pass	n/a	n/a	Pass
Block B 04 Cluster 01 Bedroom 01	Pass	n/a	n/a	Phes
Block B 04 Cluster 01 Bedroom 02	Pass	n/a	n/a	Pass
Block B 04 Cluster 01 Bedroom 03	Pass	n/a	n/a	Pass
Block B 04 Cluster 01 Bedroom 04	Pass	n/a	n/a	Phss.
Block B 04 Cluster 01 LDK	Pass	n/a	n/a	Priss.
Block B 04 Cluster 02 Bedroom 01	Pass	n/a	n/a	Pass
Block B 04 Cluster 02 Bedroom 02	Pass	n/a	n/a	Pass
Block B 04 Cluster 02 Bedroom 03	Pass	n/a	n/a	Fass
Block B 04 Cluster 02 LDK	Fail	Pass	n/a	Pass
Block B 04 Cluster 03 Bedroom 01	Pass	n/a	n/a	Pass
Block B 04 Cluster 03 Bedroom 02	Pass	n/a	n/a	Pass
Block B 04 Cluster 03 Bedroom 03	Pass	n/a	n/a	Pass
Block B 04 Cluster 03 LDK	Fail	Pass	n/a	Pass
Block B 04 Studio 01	Fail	Pass	n/a	Pass.
Block B 04 Studio 02	Pass	n/a	n/a	Plass.

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		Vertical Sky Component	Average Dayught Factor	Overall Result
Block B 04 Studio 03	Pass	n/a	n/a	Pass
Block B 04 Studio 04	Pass	n/a	n/a	Pass
Block B 04 Studio 05	Pass	n/a	n/a	Pass
Block B 04 Studio 06	Pass	n/a	n/a	Pass
Block B 04 Studio 07	Pass	n/a	n/a	Pass
Block B 04 Studio 08	Pass	n/a	n/a	Priss
Block B 04 Studio 09	Pass	n/a	n/a	Press
Block B 04 Studio 10	Pass	n/a	n/a	Prisa
Block B 04 Studio 11	Pass	n/a	n/a	Pass
Block B 04 Studio 12	Pass	n/a	n/a	Pass
Block B 04 Studio 13	Pass	n/a	n/a	Pass
Block B 04 Studio 14	Pass	n/a	n/a	Pass
Block B 04 Studio 15	Pass	n/a	n/a	Pass
Block B 04 Studio 16	Pass	n/a	n/a	Pass
Block B 04 Studio 17	Pass	0/0	n/a	Pass
Block B 04 Studio 18	Pase	n/a	n/a	Pass
Block B 04 Studio 19	Prisa	0/2	11/0	Date
Block B 04 Studio 19	Prisa	0/2	n/a	Date
Block B 04 Studio 20	Page	0/8	nia	Dase
Plack B 04 Studio 21	Pass	n/a	nva	Dee
Block B 04 Studio 22	Pass	n/a	n/a	Pass
Block B 04 Studio 23	Pass	n/a	n/a	Priss
Block B 04 Studio 24	Fail	Pass	n/a	Press.
Block B 04 Studio 25	Fail	Pass	n/a	Pass
Block B 04 Studio 26	Pass	n/a	n/a	Pass
Block B 04 Studio 27	Pass	n/a	n/a	Pass
Block B 04 Studio 28	Pass	n/a	n/a	Pass
Block B 04 Studio 29	Pass	n/a	n/a	Pass
Block B 04 Studio 30	Pass	n/a	n/a	Pass
Block B 04 Studio 31	Pass	n/a	n/a	Pass
Block B 04 Studio 32	Pass	n/a	n/a	Pass
Block B 04 Studio 33	Pass	n/a	n/a	Pass
Block B 04 Studio 34	Pass	n/a	n/a	Pass
Block B 04 Studio 35	Pass	n/a	n/a	Pass
Block B 04 Studio 36	Pass	n/a	n/a	Pass
Block B 04 Studio 37	Pass	n/a	n/a	Pass
Block B 04 Studio 38	Pass	n/a	n/a	Press
Block B 04 Studio 39	Pass	n/a	n/a	Pass
Block B 04 Studio 40	Fail	Pass	n/a	Pass
Block B 04 Studio 41	Pass	n/a	n/a	Pass
Block B 04 Studio 42	Pass	n/a	n/a	Pass
Block B 04 Studio 43	Pass	n/a	n/a	Pass
Block B 04 Studio 44	Pass	n/a	n/a	Priss
Block B 05 Cluster 01 Bedroom 01	Pass	n/a	n/a	Pass
Block B 05 Cluster 01 Bedroom 02	Pass	n/a	n/a	Rass
Block B 05 Cluster 01 Bedroom 03	Pass	n/a	n/a	Pass
Block B 05 Cluster 01 Bedroom 04	Pass	n/a	n/a	Priss
Block B 05 Cluster 01 LDK	Pass	n/a	n/a	Pass
Block B 05 Cluster 02 Bedroom 01	Pass	n/a	n/a	Press
Block B 05 Cluster 02 Bedroom 02	Pace	nia	n/a	Pass
Block B 05 Cluster 02 Bedroom 02	Pace	n/a	0/0	Paets
Block B 05 Cluster 02 LDK	Fail	Pase	100	Pack
Block B 05 Cluster 03 Redroom 01	Pan	Plas -	n/a	Paes
Diock D 05 Cluster 03 Bedroom 01	Pass	n/a	nva	Depart
block b US Cluster US Bedroom 02	Pass	n/a	n/a	Mass

Appendix N (cont.) Daylight Results Summary – Proposed Buildings

	Vertical Sky Component	Average Daylight Factor	Overall Result
Pass	n/a	n/a	Pass
Fail	Pass	n/a	Pass
Fail	Pass	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Fail	Pass	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Fail	Pass	n/a	Pass
Fail	Pass	0/0	Pass
Eail	Pass	n/a	Pass
Pass	n/a	0/0	Pass
Pass	n/a	0/0	Pass
Pass	n/a	0/8	Pass
Pass	nía	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Page	n/a	n/a	Pass
Fail	Pass	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Pass	n/a	n/a	Pass
Eail	Pass	n/n	Pass
Pass	n/a	11/2	Pass
Pase	n/a	n/a	Pass
Pare	n/a	n/a	Pass
Enit	Pore	nia	Plane
	No Sky Line Protection	No.Sky Line Verticel Sky Component Pass n/a Pass	No Sky Line Vertical Sky Component Average Daylight Pactor Pass n/a n/a Fail Pass n/a Pass n/a n/a <

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Appendix O

Sunlight Images – Proposed Buildings





0700hrs 100% Shaded



0900hrs 100% Shaded





1100hrs 85% Shaded

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1300hrs 85% Shaded



1500hrs 60% Shaded



1700hrs 100% Shaded



1400hrs 80% Shaded



1600hrs 60% Shaded



1800hrs 100% Shaded



80% Shaded

0800hrs



90% Shaded

