



RIGHT OF LIGHT
CONSULTING
Chartered Surveyors

Daylight and Sunlight Report

(Within Development)

30 January 2023

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Kent
ME5 7PB

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DAYLIGHT AND SUNLIGHT REPORT
East Hill, Chatham, Kent ME5 7PB

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1 EXECUTIVE SUMMARY

1.1 Overview

- 1.1.1 Right of Light Consulting has been commissioned by F D Attwood and Partners and Taylor Wimpey to undertake a daylight and sunlight assessment in connection with the development at East Hill, Chatham, Kent ME5 7PB. The aim of the assessment is to check whether the proposed accommodation will provide its future occupiers with adequate levels of natural light.
- 1.1.2 The assessment is based on the numerical tests laid down in the Building Research Establishment (BRE) guide 'Site Layout Planning for Daylight and Sunlight: a good practice guide, 3rd Edition' by P J Littlefair 2022.
- 1.1.3 Appendix 1 identifies the windows and amenity areas analysed in this assessment. Daylight provision data and contours for the habitable rooms are presented in Appendix 2. Exposure to sunlight data is provided in Appendix 3. Overshadowing to gardens and opens spaces data and contours drawings are provided in Appendix 4.
- 1.1.4 The numerical results demonstrate that the proposed development design achieves a very high level of compliance with the BRE recommendations. In our professional opinion, the proposed design will provide the development's future occupiers with good levels of natural light.

2 INFORMATION SOURCES

2.1 Documents Considered

2.1.1 This report is based on the following drawings:

Taylor Wimpey South East

K2275-CIV-0201	Engineering Layout Sheet 1 of 3	Rev P02
K2275-CIV-0202	Engineering Layout Sheet 2 of 3	Rev P02
K2275-CIV-0203	Engineering Layout Sheet 3 of 3	Rev P02
P22-0701_DE_04_G_01	Site Layout	Rev -

Keen Consultants

2021-KC-XX-YTREE-TCP01	Tree Constraints Plan	Rev 0
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Mk Surveys

1	Topographical Survey	Rev -
2	Topographical Survey	Rev -

3 METHODOLOGY OF THE ASSESSMENT

3.1 Local Planning Policy

- 3.1.1 We understand that the Local Authority takes the conventional approach of considering daylight and sunlight amenity with reference to the various numerical tests laid down in the Building Research Establishment (BRE) guide ‘Site Layout Planning for Daylight and Sunlight: a guide to good practice, 3rd Edition’ by P J Littlefair 2022. The BRE guide is based on European standard BS EN 17037 ‘Daylight in Buildings’, 2019 (BS EN 17037).
- 3.1.2 The standards set out in the BRE guide are intended to be used flexibly. The BRE guide states:
- 3.1.3 “The guide is intended for building designers and their clients, consultants and planning officials. The advice given here is not mandatory and the guide should not be seen as an instrument of planning policy; its aim is to help rather than constrain the designer. Although it gives numerical guidelines, these should be interpreted flexibly, since natural lighting is only one of many factors in site layout design.”
- 3.1.4 In reference to applying different numerical target values in different locations, the BRE guide states:
- 3.1.5 “These values are purely advisory and different targets may be used based on the special requirements of the proposed development or its location.”

3.2 National Planning Policy Framework

- 3.2.1 The BRE numerical guidelines should be considered in the context of the National Planning Policy Framework (NPPF), which stipulates that local planning authorities should take a flexible approach to daylight and sunlight to ensure the efficient use of land. The NPPF states:

“Local planning authorities should refuse applications which they consider fail to make efficient use of land, taking into account the policies in this Framework. In this context, when considering applications for housing, authorities should take a flexible approach in applying policies or guidance relating to daylight and sunlight, where they would otherwise inhibit making efficient use of a site (as long as the resulting scheme would provide acceptable living standards).”

3.3 National Planning Practice Guidance

- 3.3.1 The BRE numerical guidelines should also be considered in the context of the National Planning Practice Guidance (NPPG). The NPPG states that developments should maintain acceptable living standards. It goes on to explain that what this means in practice is that appropriate levels of sunlight and daylight, will depend to some extent on the context for the development. This is consistent with the BRE guide which as noted in paragraphs 3.1.4 to 3.1.5 above, states that site location is a relevant factor when setting sunlight and daylight targets.

3.4 Interior Daylighting

- 3.4.1 The BRE guide recommends that interior daylighting is checked using the daylight provision test set out in BS EN 17037. The test measures both the amount of daylight, as well as the distribution of daylight within a room. The test is applied to habitable rooms within domestic properties. A kitchen is generally deemed to be a habitable room if it is large enough to accommodate a dining area. If the kitchen is small, or if the property has a separate dining area, then the accepted practice is to treat the kitchen as a non-habitable room.
- 3.4.2 The assessment is carried out using a grid of points on a horizontal reference plane in each room. In accordance with the BRE recommendations, we have set the reference plane at 850mm above the floor and have excluded assessment points from a 0.3m wide band around the perimeter of each room.
- 3.4.3 The UK National Annex to BS EN 17037 gives UK specific minimum illuminance recommendations which we have set as the targets for this project. The targets comprise of 100 lux in bedrooms, 150 lux in living rooms and 200 lux in kitchens to be exceeded over at least 50% of the reference plane.
- 3.4.4 Where a room has a shared use, the highest target should apply. However, the BRE guide explains that there is a discretionary element to this. For example, the target for a living room could be used for a combined living/dining/kitchen area if the kitchens are not treated as habitable spaces, as it may avoid small separate kitchens in a design.
- 3.4.5 The data in Appendix 2 includes the lux target we have assigned to each room, together with the percentage of the reference plane that meets the target. The median illuminance (lux) achieved for each room is also presented. Where the median

illuminance exceeds the lux target, this means the lux target has been achieved over at least 50% of the assessment grid.

3.4.6 The daylight provision test may be carried out using either the daylight factor method, or the interior illuminance method. For the purpose of this assessment, we have adopted the daylight factor method. Using the conversion table set out in the BRE guide, we have expressed the results in terms of lux.

3.4.7 Since the assessment is based on a computer simulation, it is necessary to set various surface reflectance values. For example, a 0.6 reflectance means that 60% of the light hitting the surface will be reflected. The BRE guide states that it is necessary to make an allowance for the deterioration of surface finishes. Furniture within the rooms will also have an impact on daylight provision. Since the computer model used in the simulation does not include furniture, the BRE guide recommends that an allowance for this is also made within the reflectance values. For this reason, we have set out below, both the manufacturer's reflectance values, and the values used in the simulation. The simulation values include allowances for furniture and the deterioration of the surfaces. Should product substitutions be required, products with equal reflectance values should be chosen to ensure the daylight results presented in this report are achieved.

Surface	Product	Product Reflectance	Simulation Reflectance
Interior walls	Dulux Trade Emulsion (Spindrift)	0.78	0.7
Window reveals	Dulux Trade Emulsion (Spindrift)	0.78	0.7
Ceilings	Dulux Light & Space Absolute White	0.93	0.8
Floors	Kahrs engineered wood (Ash Air)	0.76	0.4
Development cladding	BRE default value	n/a	0.2
Balcony floors	Portland Stone	0.6	0.5
Balcony soffits	Dulux Weathershield Brilliant White	0.92	0.6
Neighbouring buildings	BRE default value	n/a	0.2
Glass	Generic value	n/a	0.1
Exterior ground	BRE default value	n/a	0.2

3.4.8 The simulation is based on triple-glazed windows with a glazed area that equates to 80% of the structural opening size. The glazing consists of 2 Pilkington 4mm Optifloat Clear outer panes and a Pilkington 10.8mm Optiphon Laminated inner pane, which has an overall manufacturer's direct transmittance of 0.74. In accordance with the BRE guide, the simulation includes maintenance factors to allow for the effect of dirt on the glazing.

3.5 Exposure to Sunlight

- 3.5.1 The BRE guide states that the main requirement for sunlight is in living rooms, where it is valued at any time of day but especially in the afternoon. Sunlight is also required in conservatories. It is viewed as less important in bedrooms and in kitchens, where people prefer it in the morning rather than the afternoon.
- 3.5.2 The BRE guide states that, in general, a dwelling will appear reasonably sunlit provided:
- at least one main window wall faces within 90 degrees of due south, and
 - a habitable room, preferably a main living room, can receive a total of at least 1.5 hours of sunlight on 21 March.
- 3.3.1 The guide states that, where groups of dwellings are planned, site layout design should aim to maximise the number of dwellings with a main living room that meets the above recommendations.

3.6 Overshadowing to Gardens and Open Spaces

- 3.6.1 The availability of sunlight should be checked for all open spaces where sunlight is required. This would normally include:
- Gardens, usually the main back garden of a house
 - Parks and playing fields
 - Children's playgrounds
 - Outdoor swimming pools and paddling pools
 - Sitting out areas, such as those between non-domestic buildings and in public squares
 - Focal points for views such as a group of monuments or fountains.
- 3.6.2 The BRE guide recommends that, for an open space to appear adequately lit throughout the year, at least 50% of its area should receive two hours of sunlight on 21st March.

3.7 Trees and Hedges

- 3.7.1 Appendix G of the BRE guide gives guidance on trees and hedges. The guide states that trees and hedges vary in their effects on skylight and sunlight and most tree species will cast partial shade.

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- 3.7.2 In accordance with the BRE guide, we have factored the transparency and reflectance characteristics of any nearby trees and hedges into the daylight and sunlight calculations. Tables G1 and G2 in Appendix G of the BRE guide outline the transparency and reflectance values for a number of common tree types, which we used as a basis for our assessment.
- 3.7.3 When applying the daylight provision test to a property which has deciduous trees surrounding it, the calculations are repeated for summer and winter conditions. In the winter, when the tree crown has a much higher transparency, more light is able to penetrate through the branches. Therefore, in the winter daylight provision is usually higher than in the summer when the tree is in full bloom.
- 3.7.4 The BRE guide notes that, if the recommended daylight provision targets are exceeded in both summer and winter, then daylight would be considered adequate. The guide adds that, for a room where the minimum value is exceeded in winter but not in summer, daylight provision year-round is still likely to be adequate, but it is clear that the trees are having some effect on daylight.
- 3.7.5 The BRE guide recommends that where trees may affect exposure to sunlight, the calculations should first be carried out with deciduous trees treated as opaque objects. The calculations should then be repeated without deciduous trees entirely. This gives the range of potential sunlight hours. Evergreen trees and hedges should also always be assessed as opaque objects.
- 3.7.6 If the minimum recommendation is met with opaque trees, then sunlight would be adequate. If the minimum recommendation is not reached with either opaque trees or no trees, then sunlight would be considered inadequate. For a room where the recommendation is exceeded without trees, but not with opaque trees, sunlight provision may be adequate, but the trees will have some effect on the sunlight received.
- 3.7.7 For the gardens and open spaces test, the guides states that trees and shrubs are not normally included in the calculation unless a dense belt or group of evergreens is specifically planned as a windbreak or for privacy purposes. This is partly because the dappled shade of a tree is more pleasant than the deep shadow of a building. For the purpose of our assessment, we have therefore discounted the overshadowing effect of deciduous trees.

4 RESULTS OF THE ASSESSMENT

4.1 Windows and Amenity Areas Analysed

4.1.1 Appendix 1 identifies the windows serving habitable rooms analysed in this assessment.

4.1.2 We have also identified the outdoor amenity areas that have been assessed.

4.2 Interior Daylighting

4.2.1 Daylight provision data and contours for the habitable rooms are presented in Appendix 2.

4.2.2 The results confirm that a number of rooms fall short of the daylight provision targets during the summer. However, the BRE guide explains that providing the targets are met in the winter months, daylight year round is likely to be adequate. In this case, around 95% of all habitable rooms tested meet or surpass the BRE minimum winter recommendations (i.e. 486 of the total 510 rooms meet or surpass their winter Daylight Factor targets). We are of the opinion that this is a very high level of compliance.

4.3 Exposure to Sunlight

4.3.1 Exposure to sunlight data is provided in Appendix 3.

4.3.2 All dwellings have at least one main window which faces within 90 degrees of due south. When considering the deciduous trees as opaque objects, all dwellings also have a habitable room which receives a total of at least 1.5 hours of sunlight on 21 March. The proposed development therefore satisfies the BRE exposure to sunlight requirements.

4.4 Overshadowing to Gardens and Open Spaces

4.4.1 Overshadowing to gardens and open spaces data and contours drawings are provided in Appendix 4.

4.4.2 The results show that 59% or more of the area of each amenity space will receive at least two hours of sunlight on 21 March. This is better than the BRE recommendation which states that at least 50% of any garden or amenity area should receive at least

two hours of sunlight on 21 March. The proposed development therefore passes the BRE overshadowing to gardens and open spaces test.

4.5 Conclusion

- 4.5.1 The numerical results demonstrate that the proposed development design achieves a very high level of compliance with the BRE recommendations. In our professional opinion, the proposed design will provide the development's future occupiers with good levels of natural light.

5 CLARIFICATIONS

5.1 General

- 5.1.1 The report provided is solely for the use of the client and no liability to anyone else is accepted.
- 5.1.2 The assessment is limited to assessing daylight, sunlight and overshadowing of the proposed development as set out in section 2.1, 3.1 and 3.3 of the BRE guide.
- 5.1.3 The assessment is based on the information listed in section 2 of this report. The assessment has been undertaken without access to the proposed development site or neighbouring properties.
- 5.1.4 We have undertaken the survey following the guidelines of the RICS publication "Surveying Safely". Where limited access is available, assumptions will have been made.
- 5.1.5 This report is based upon and subject to the scope of work set out in Right of Light Consulting's quotation and standard terms and conditions.

APPENDICES

APPENDIX 1

WINDOW KEY



North Dane Way

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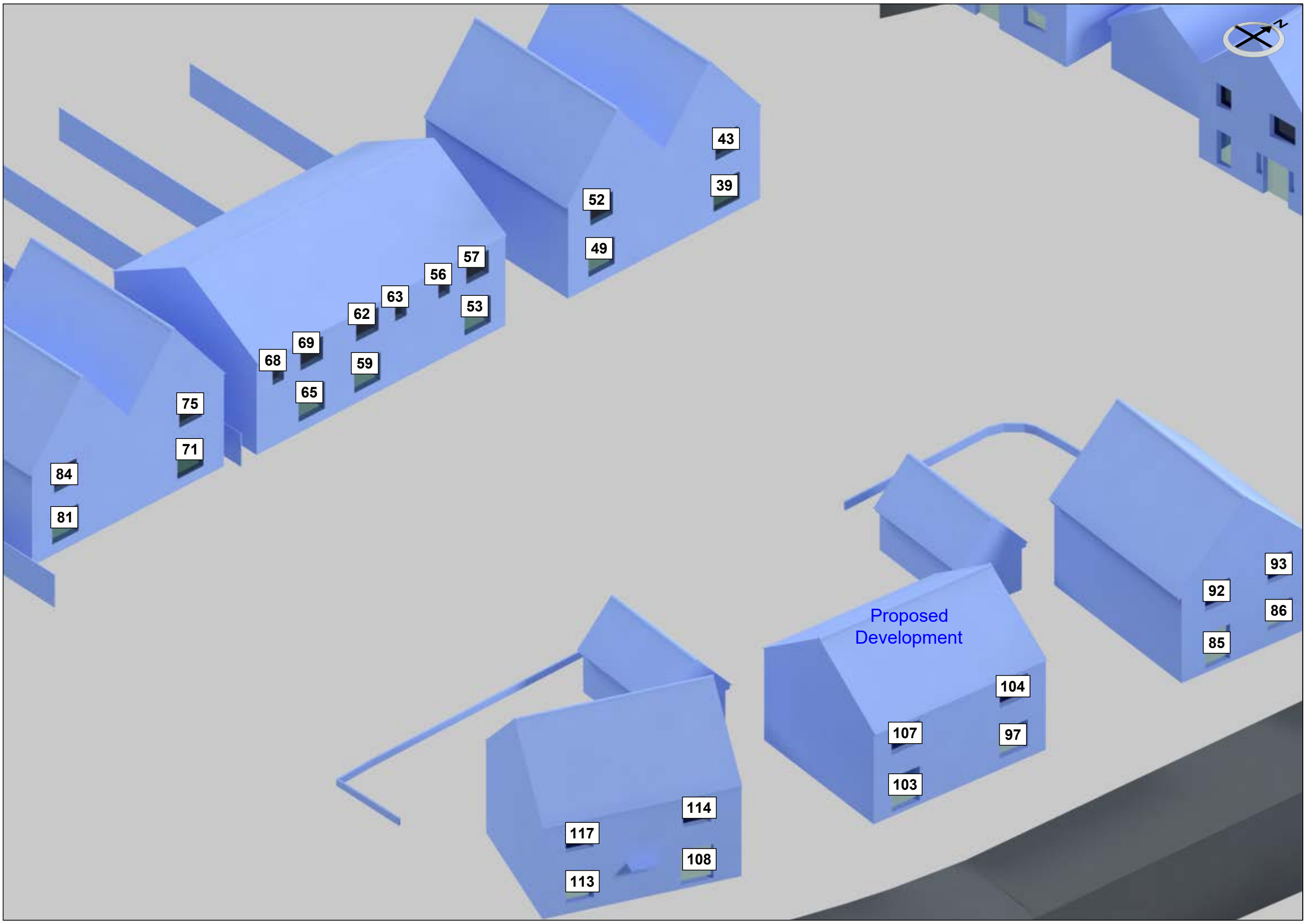
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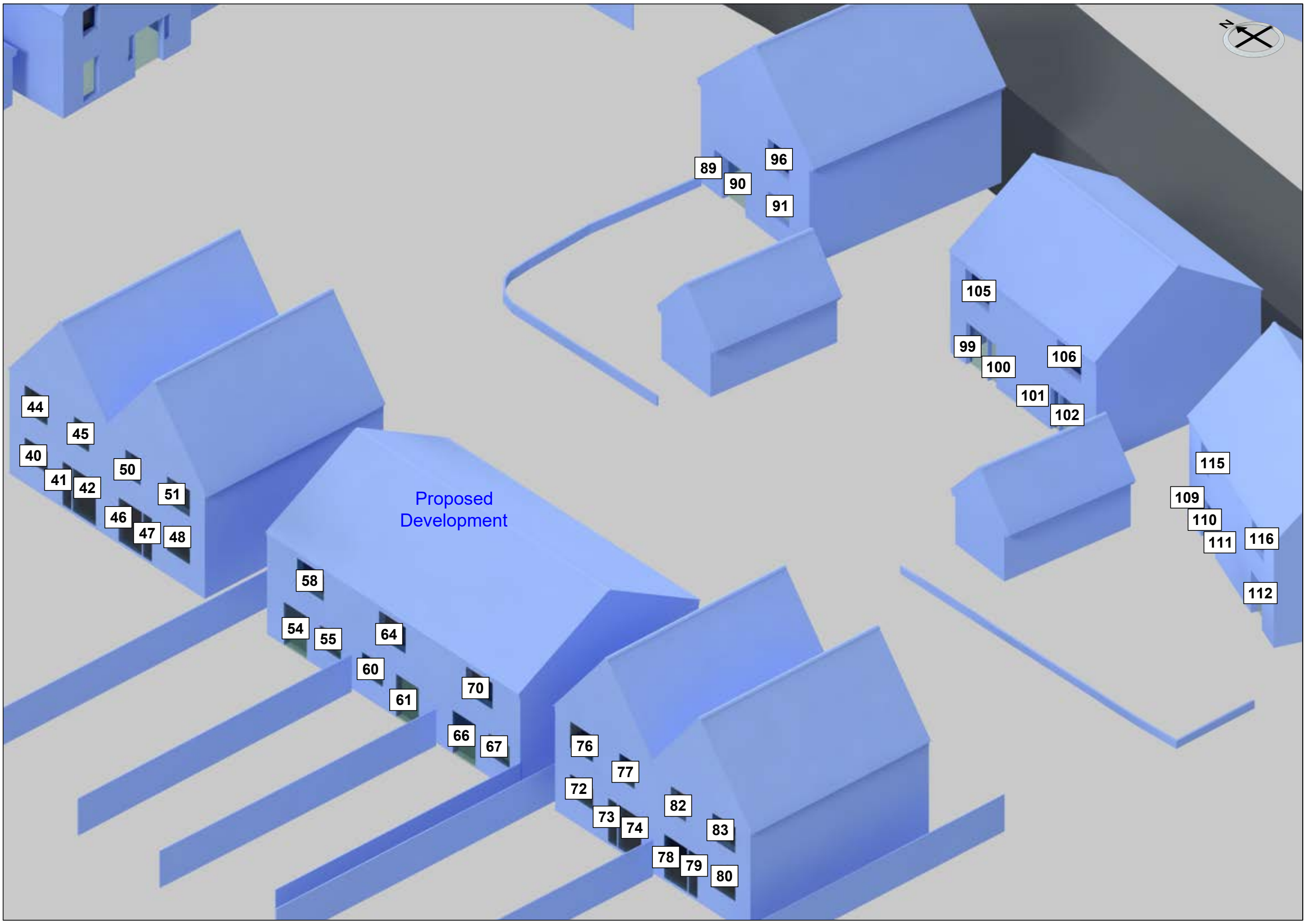
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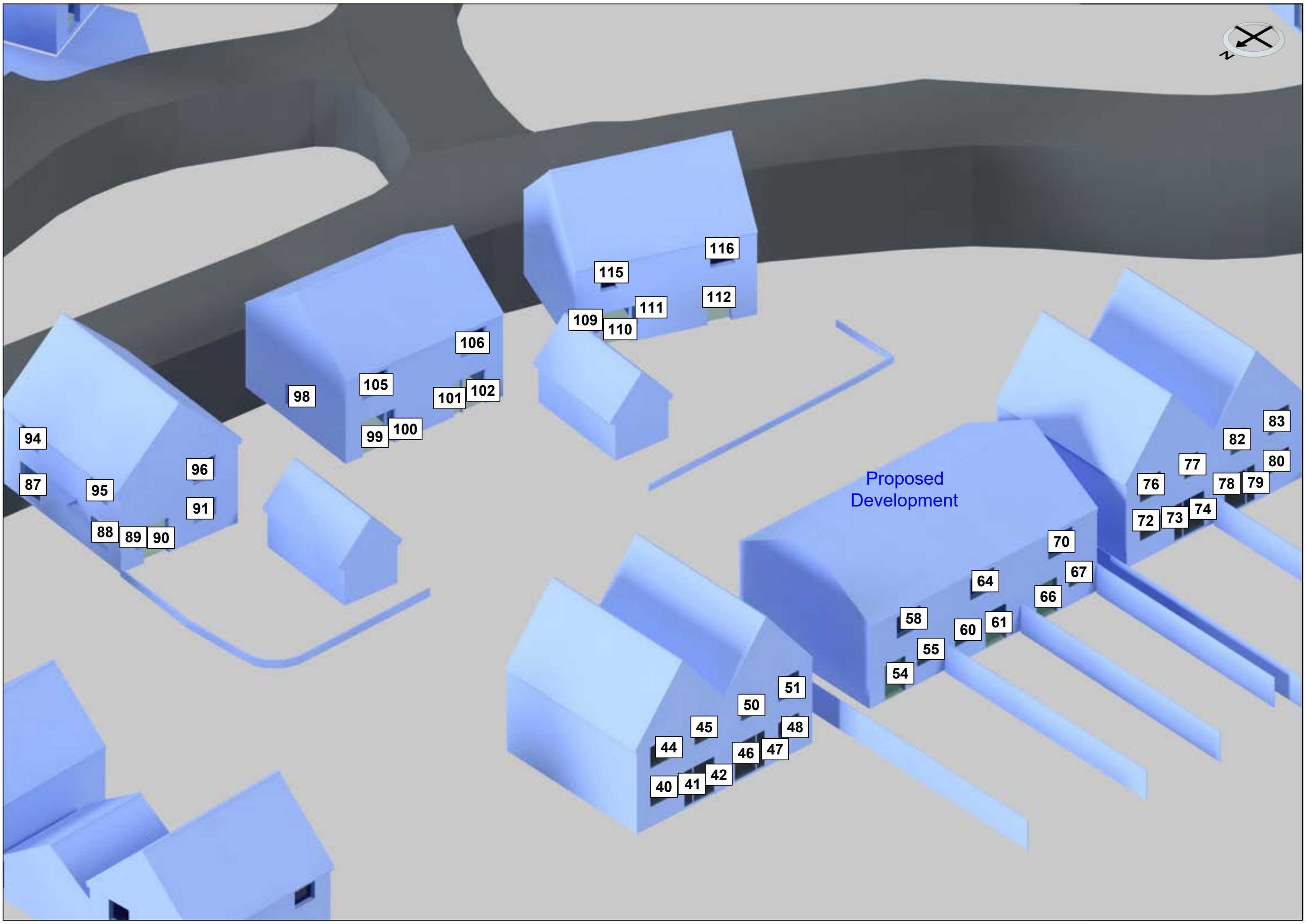
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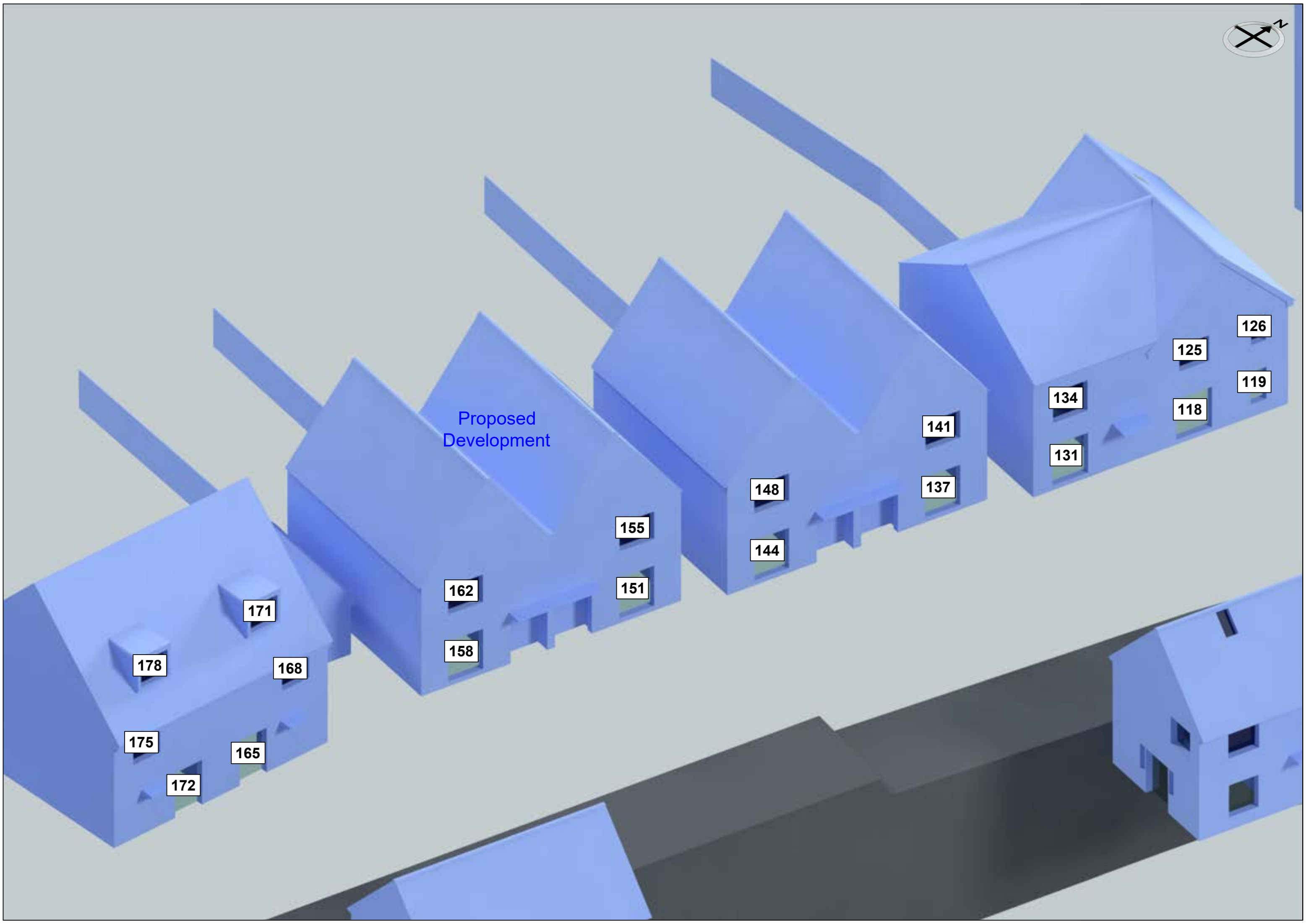
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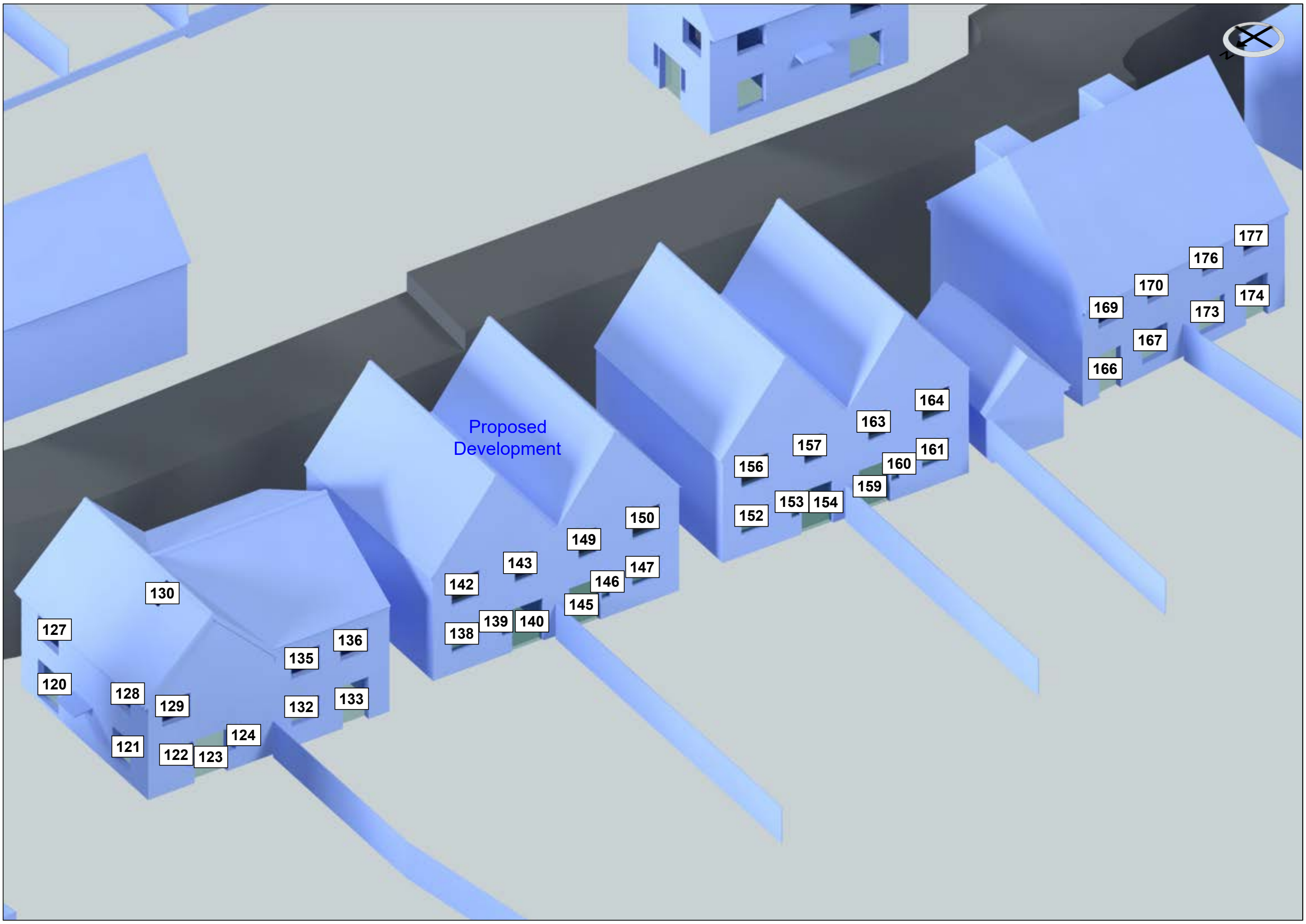
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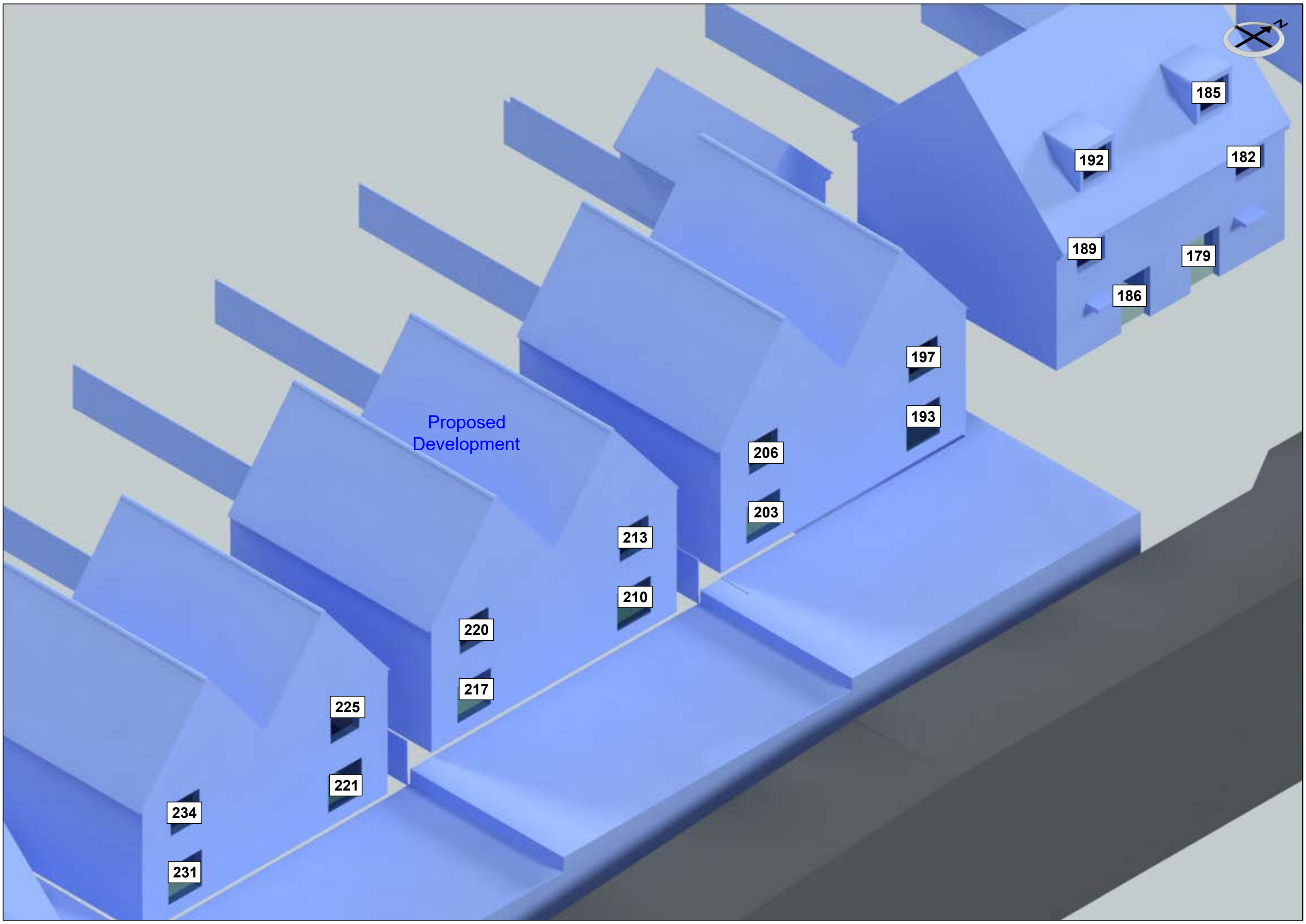
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Proposed
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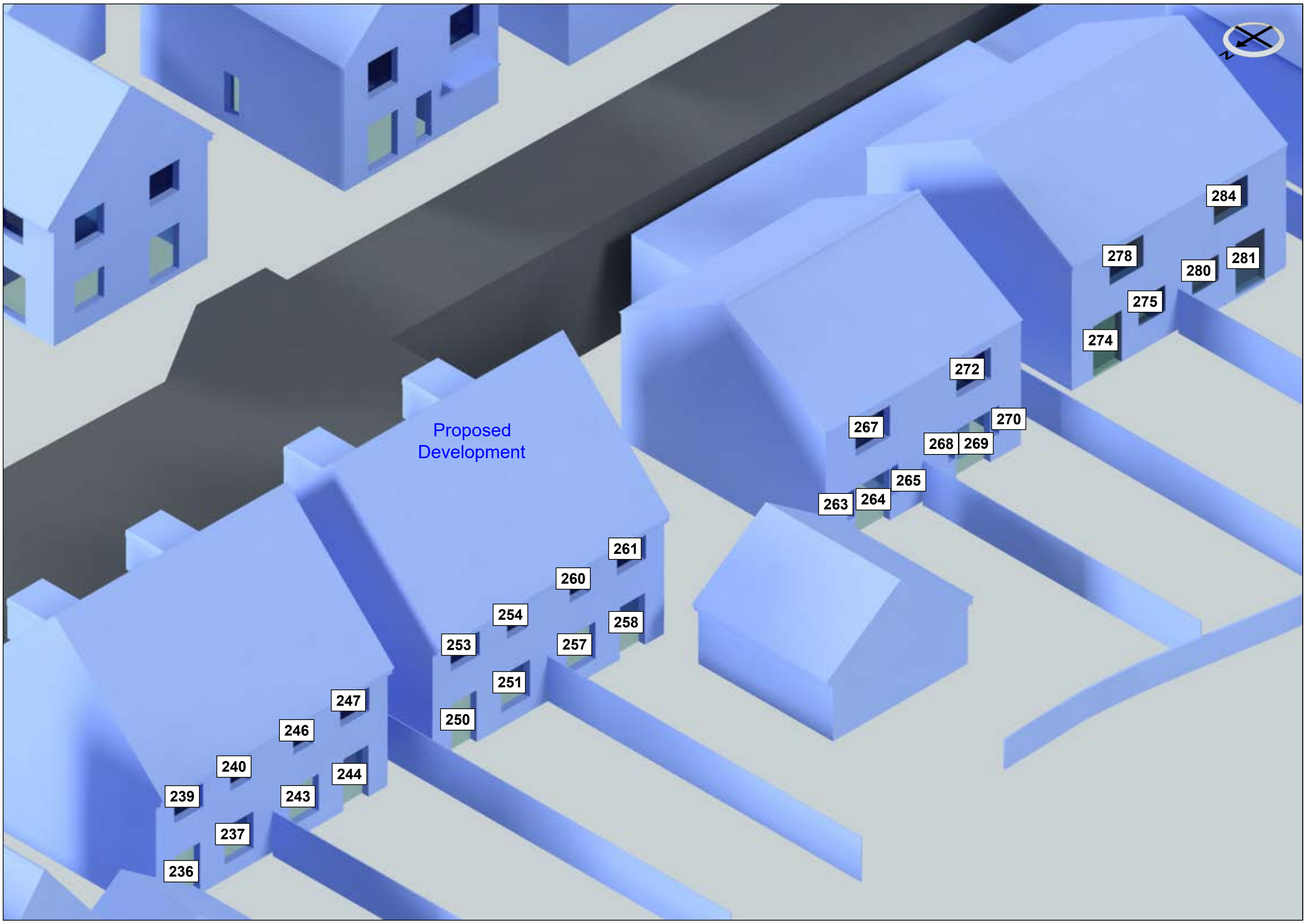
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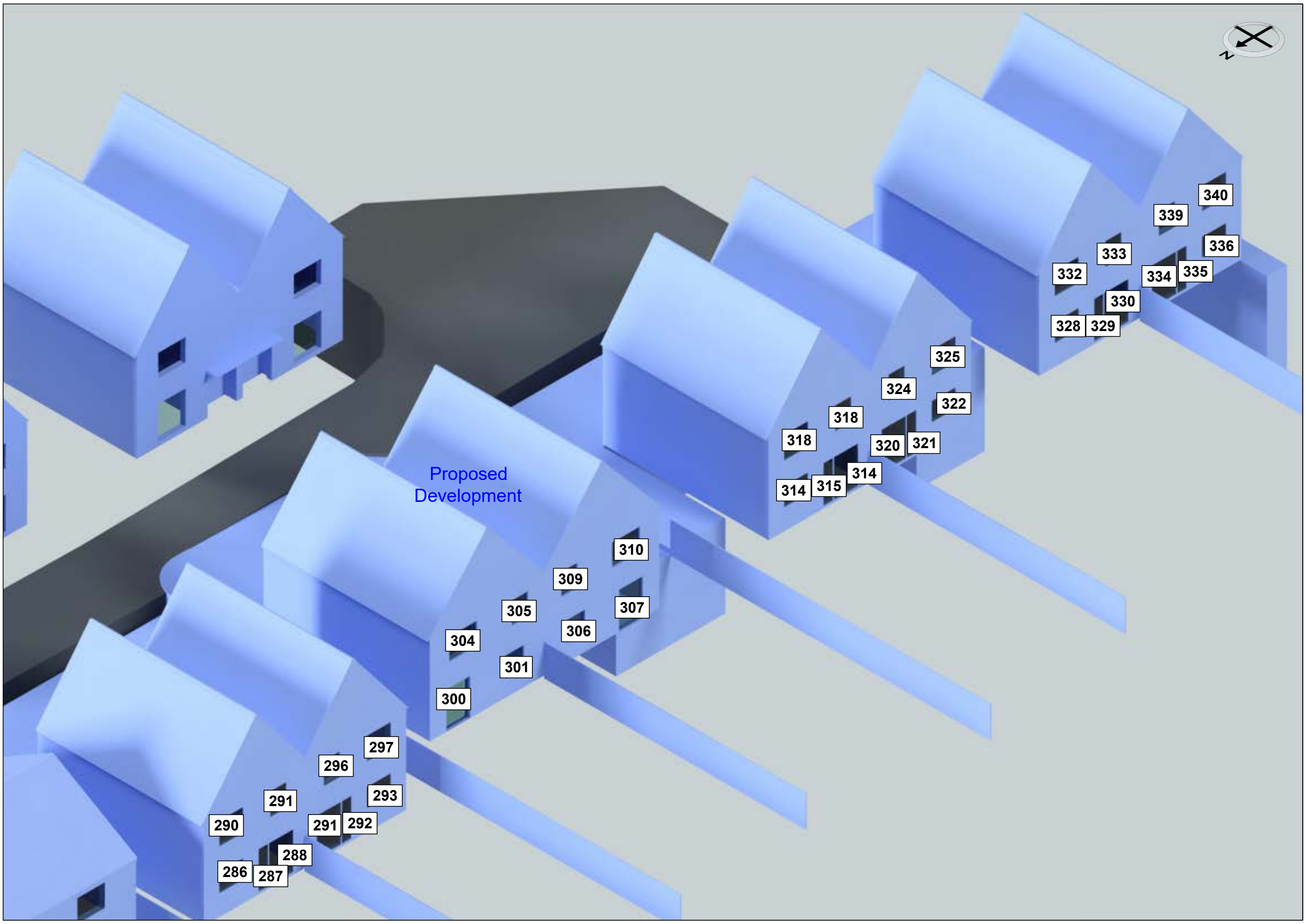
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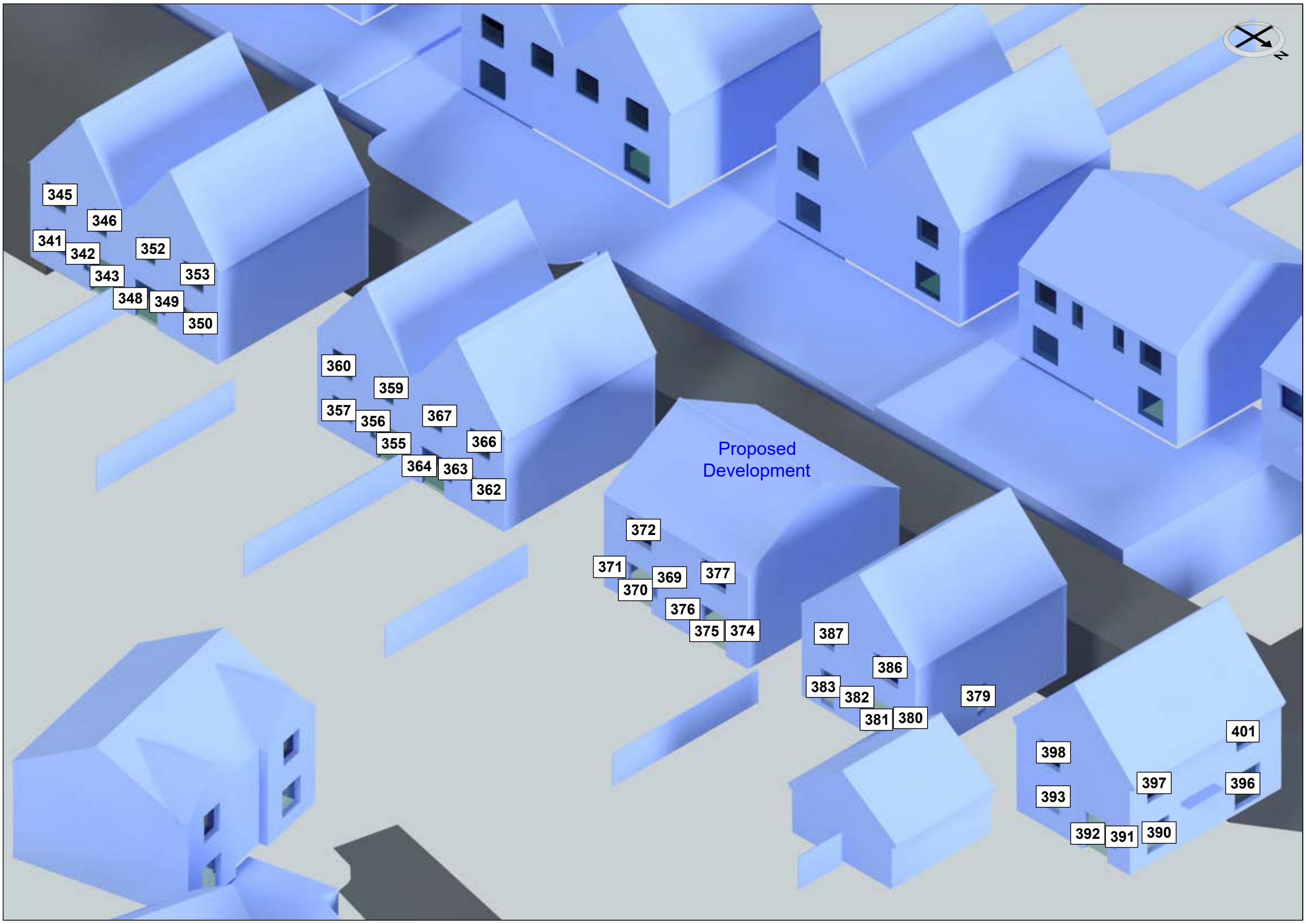
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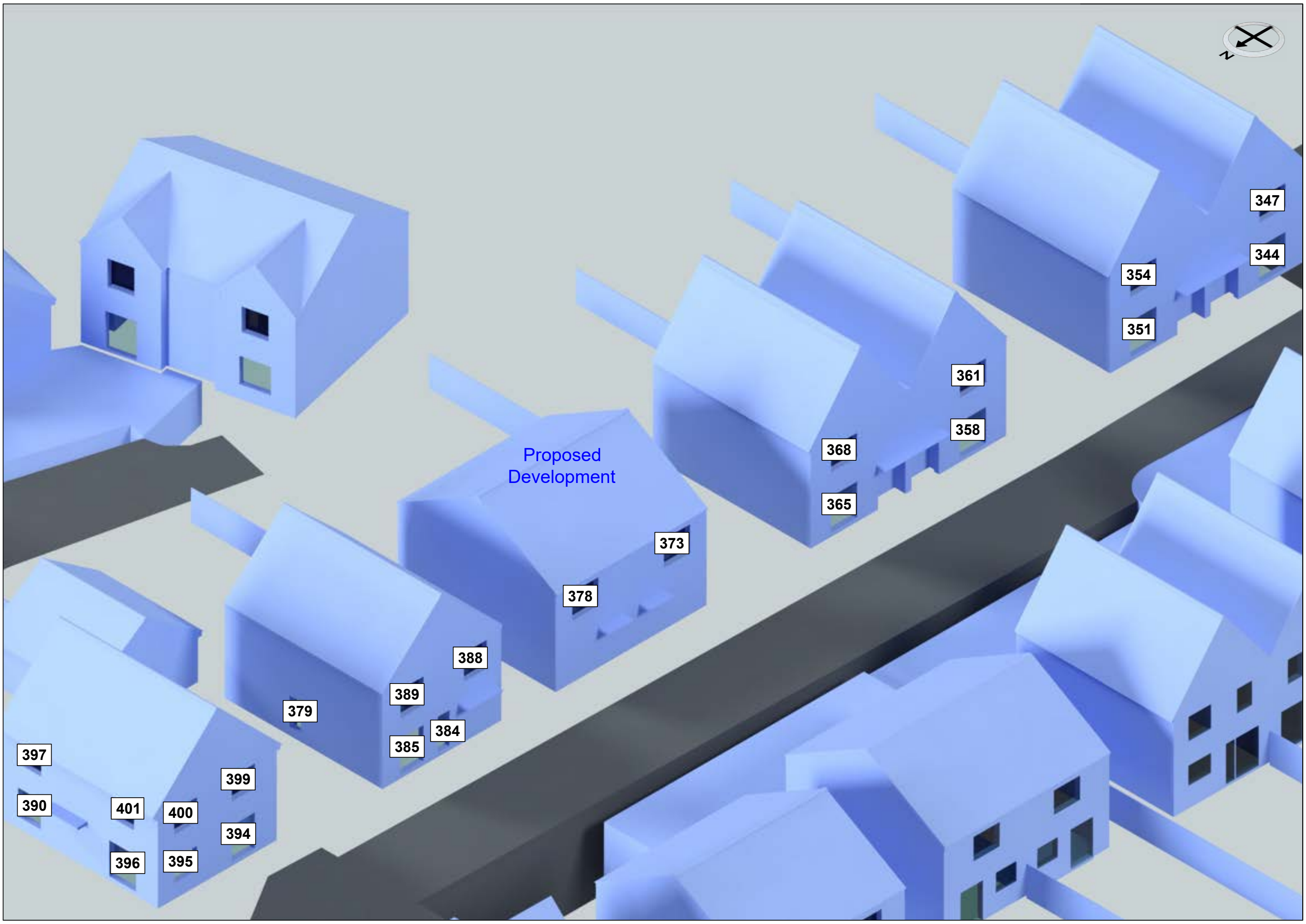
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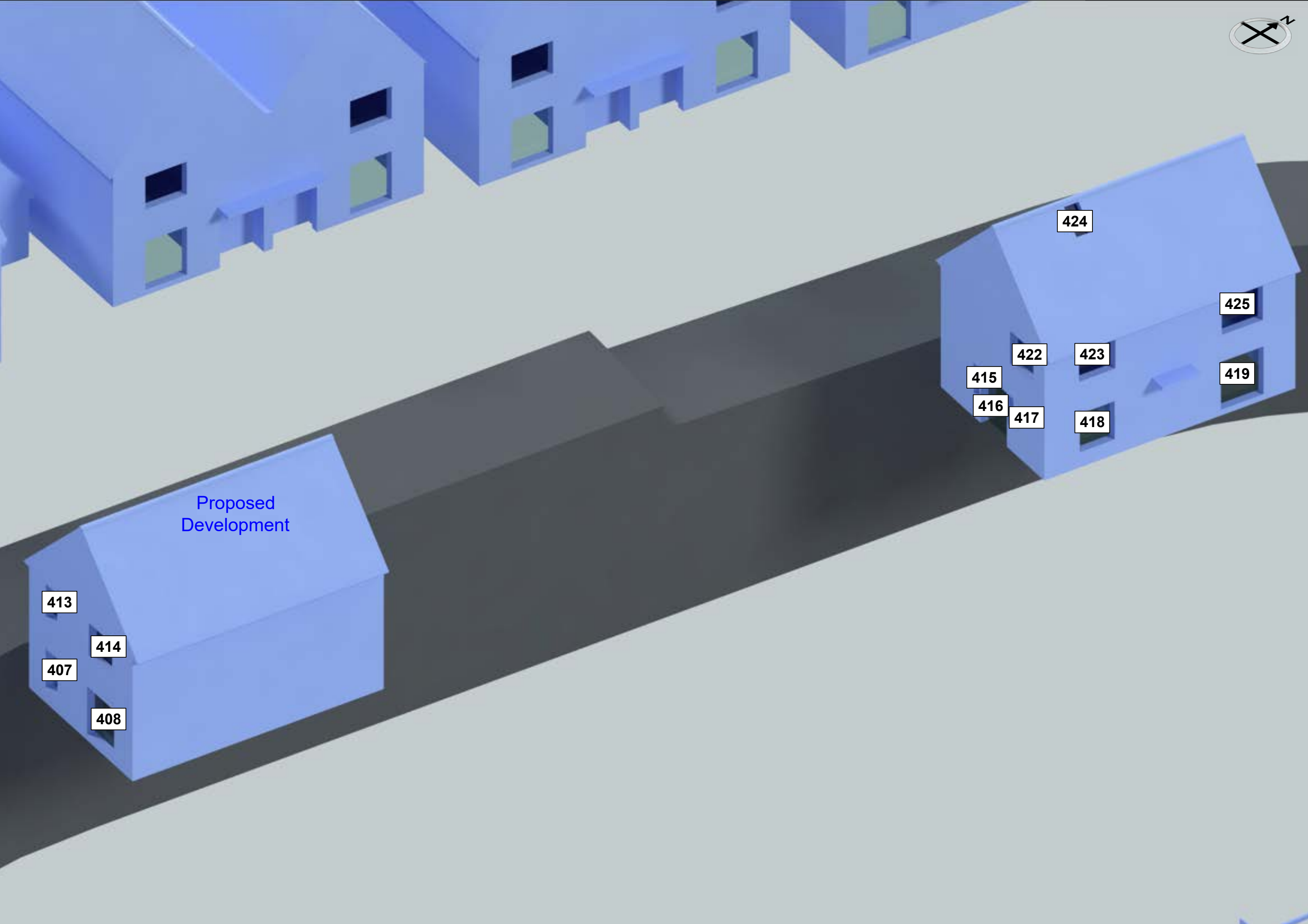
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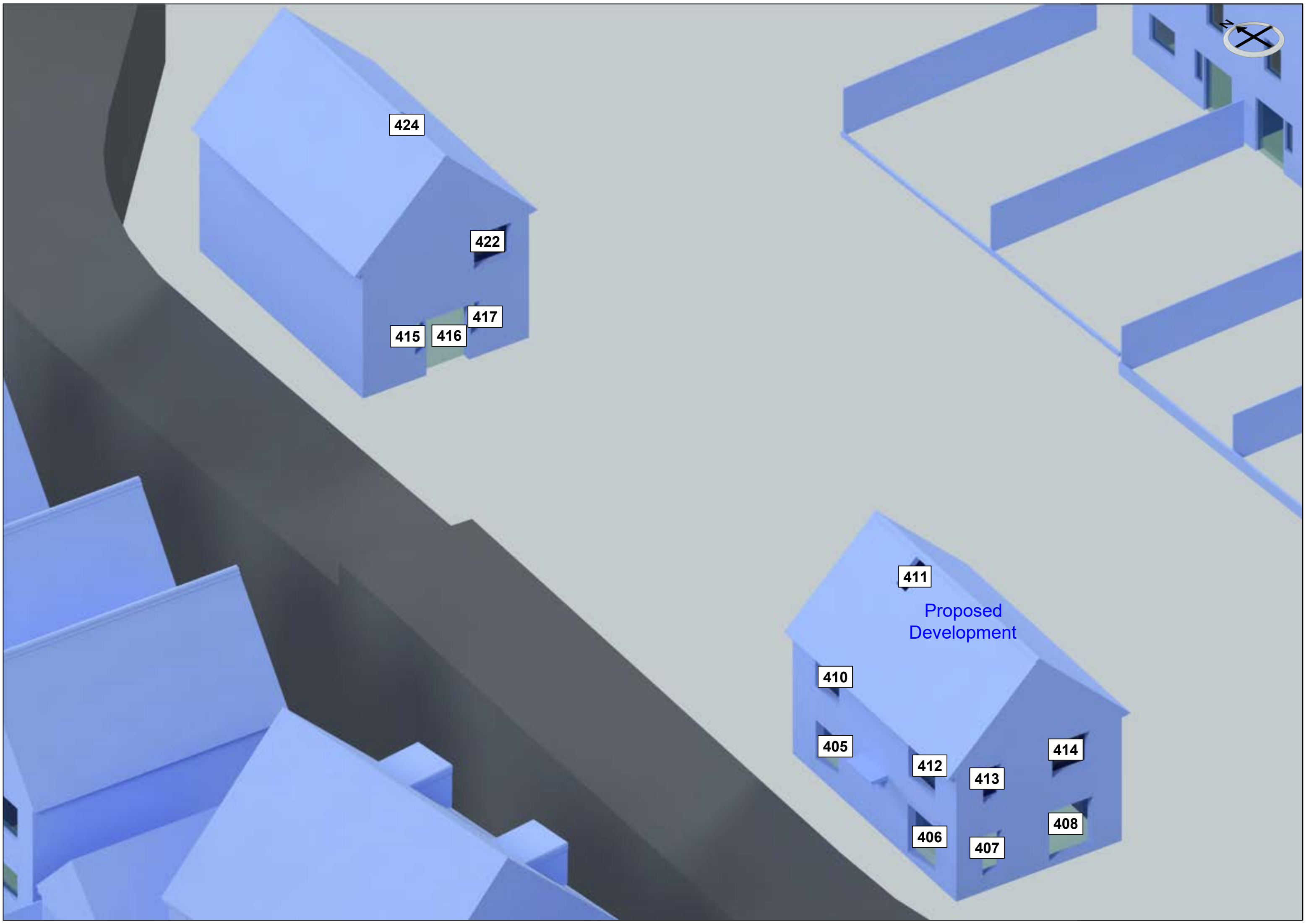
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Proposed
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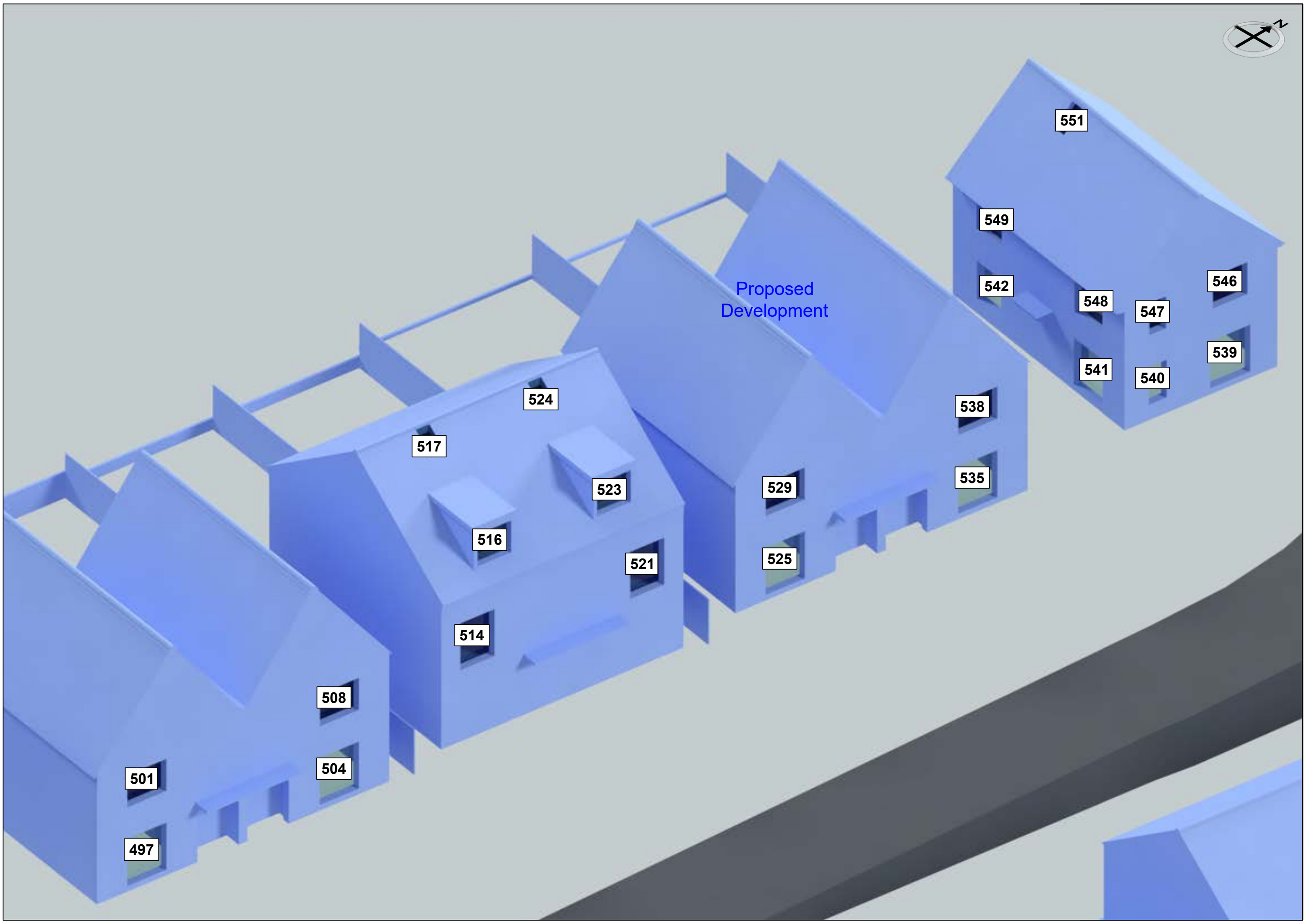
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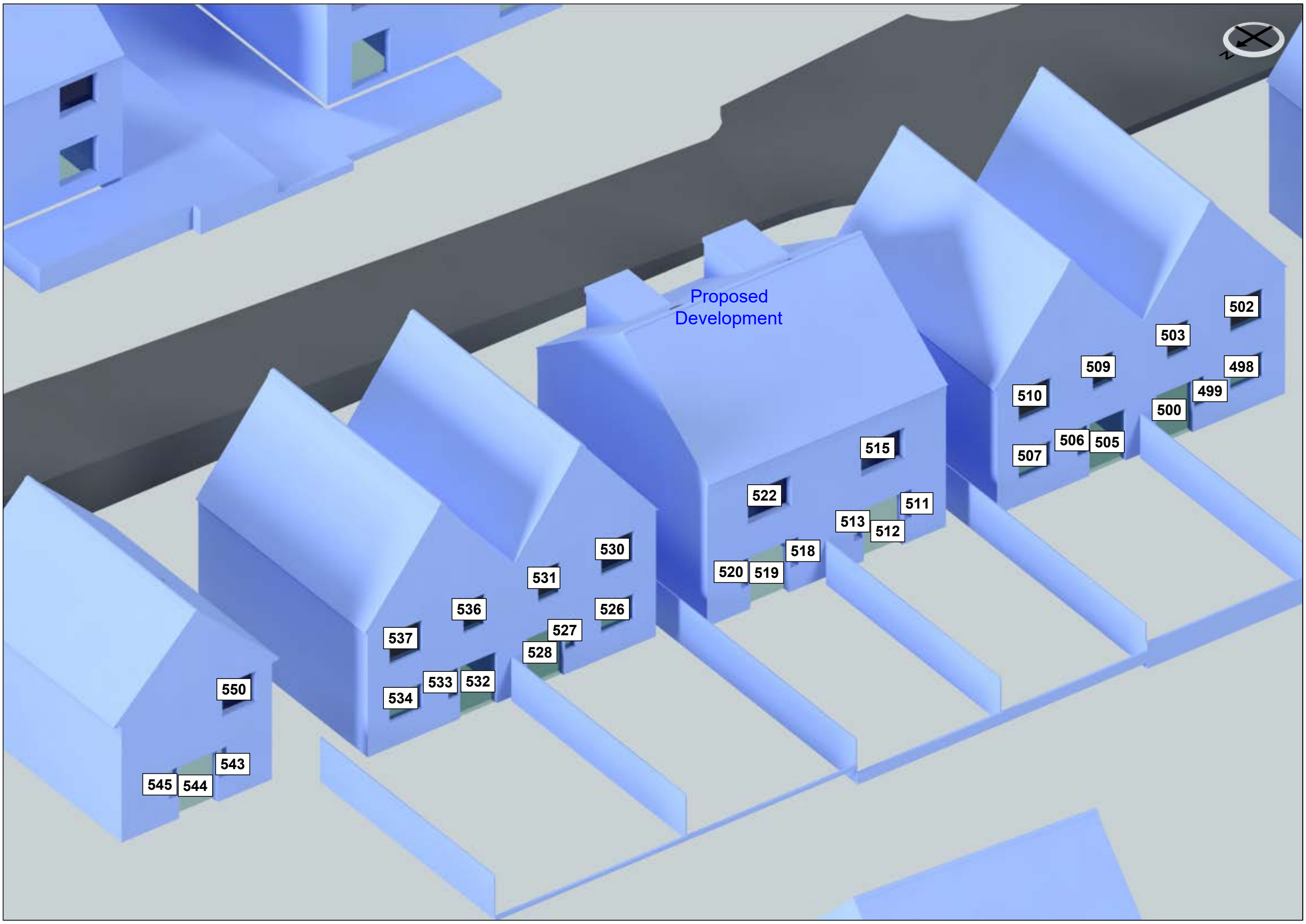
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Proposed
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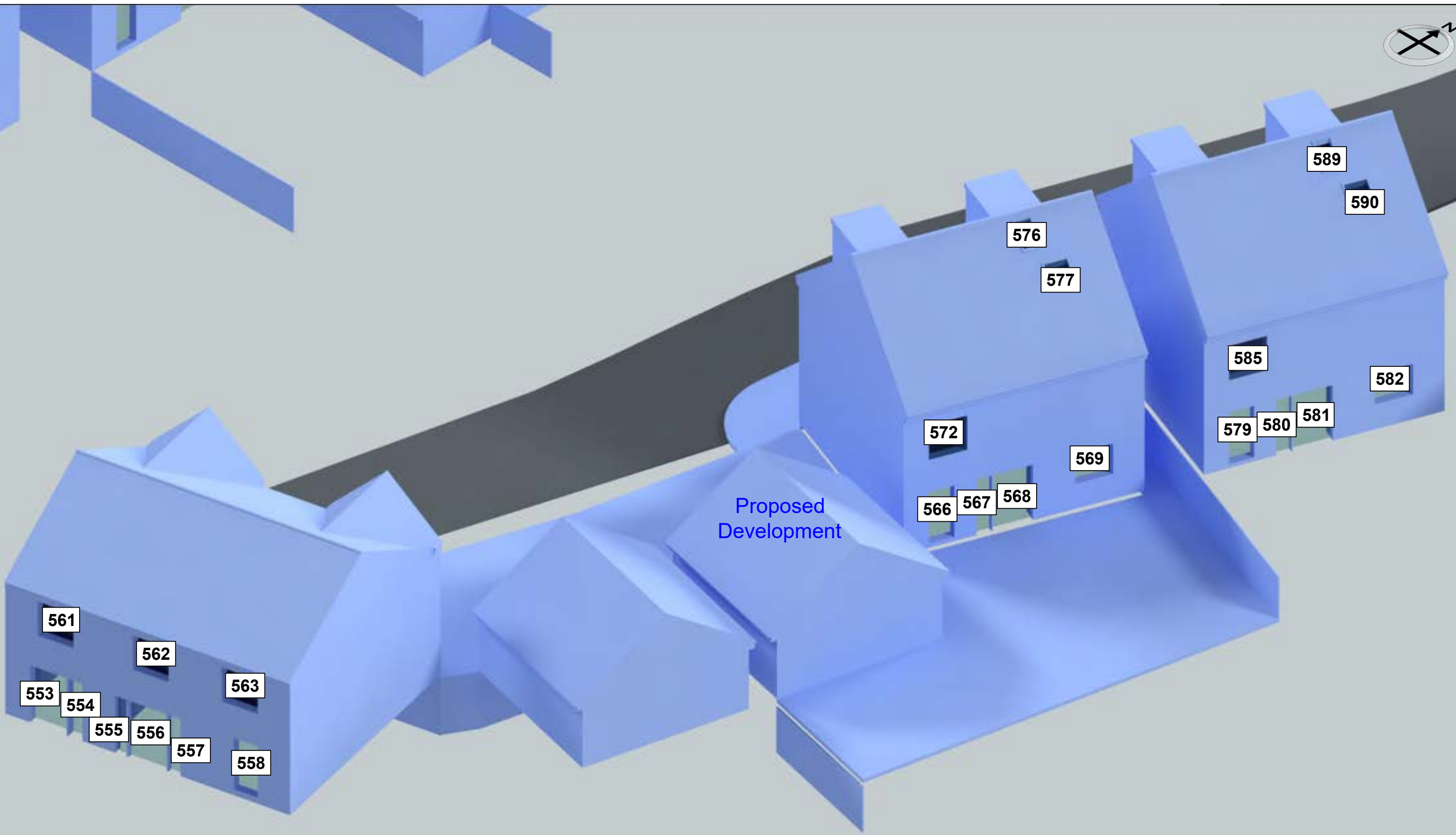
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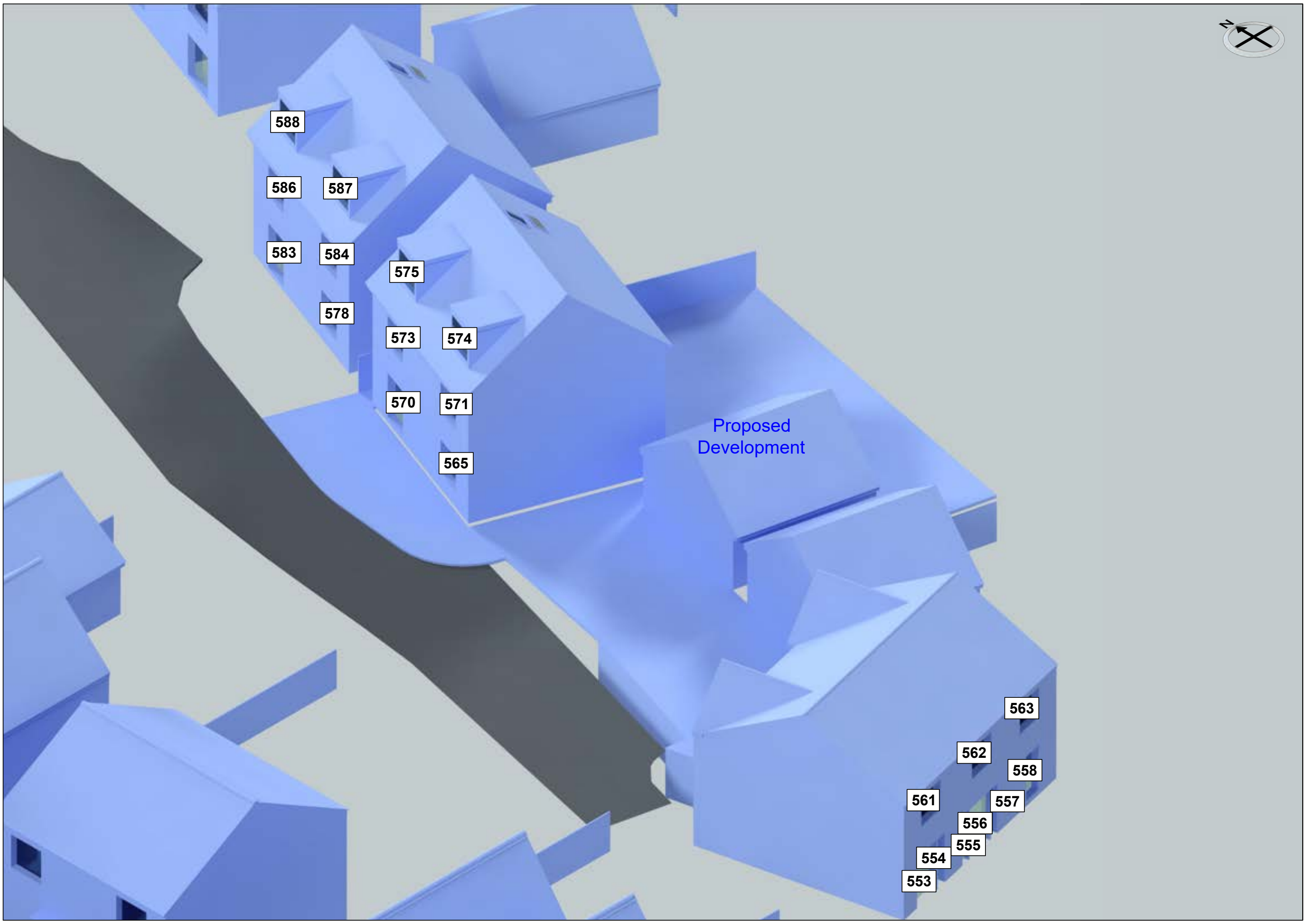
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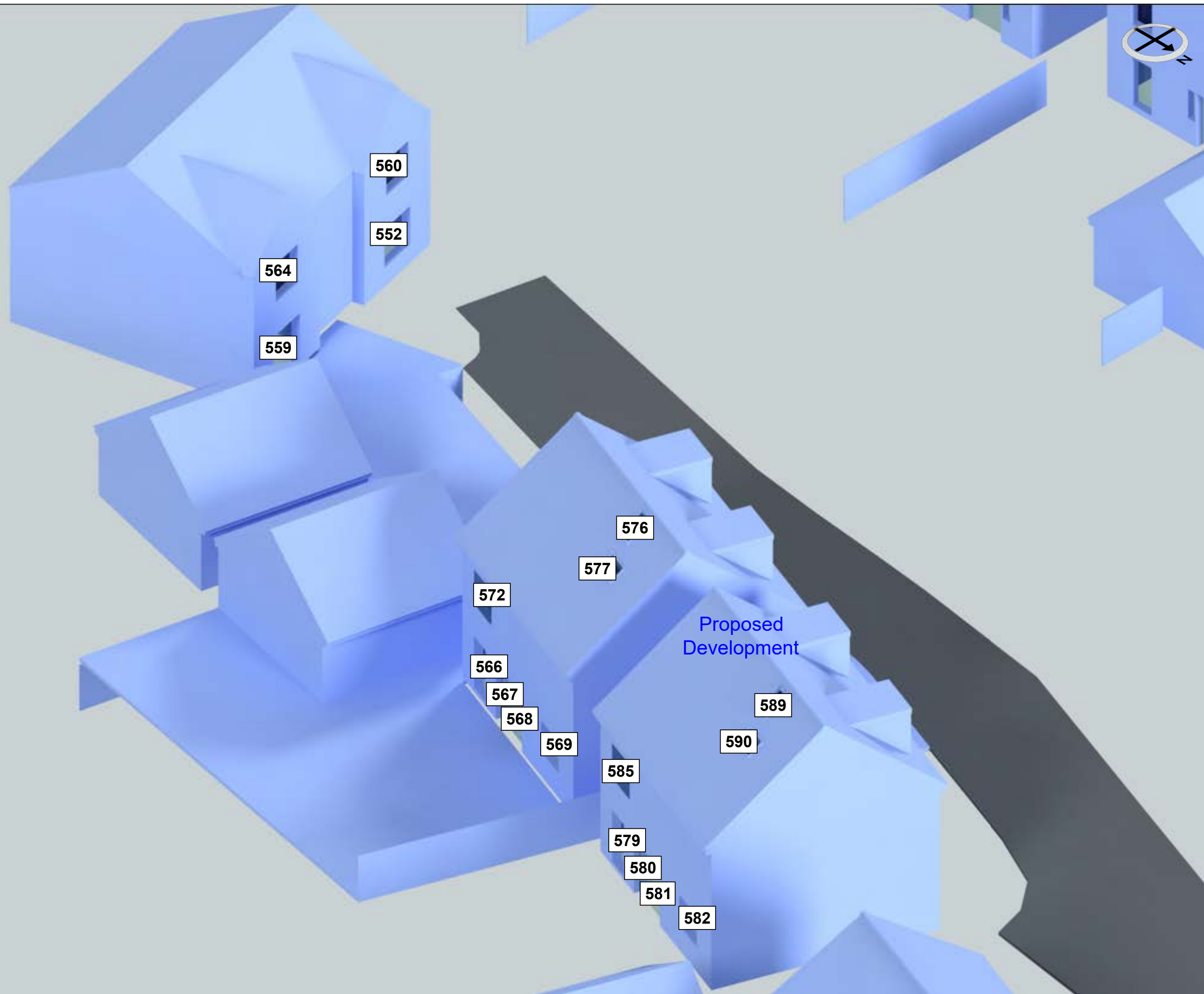
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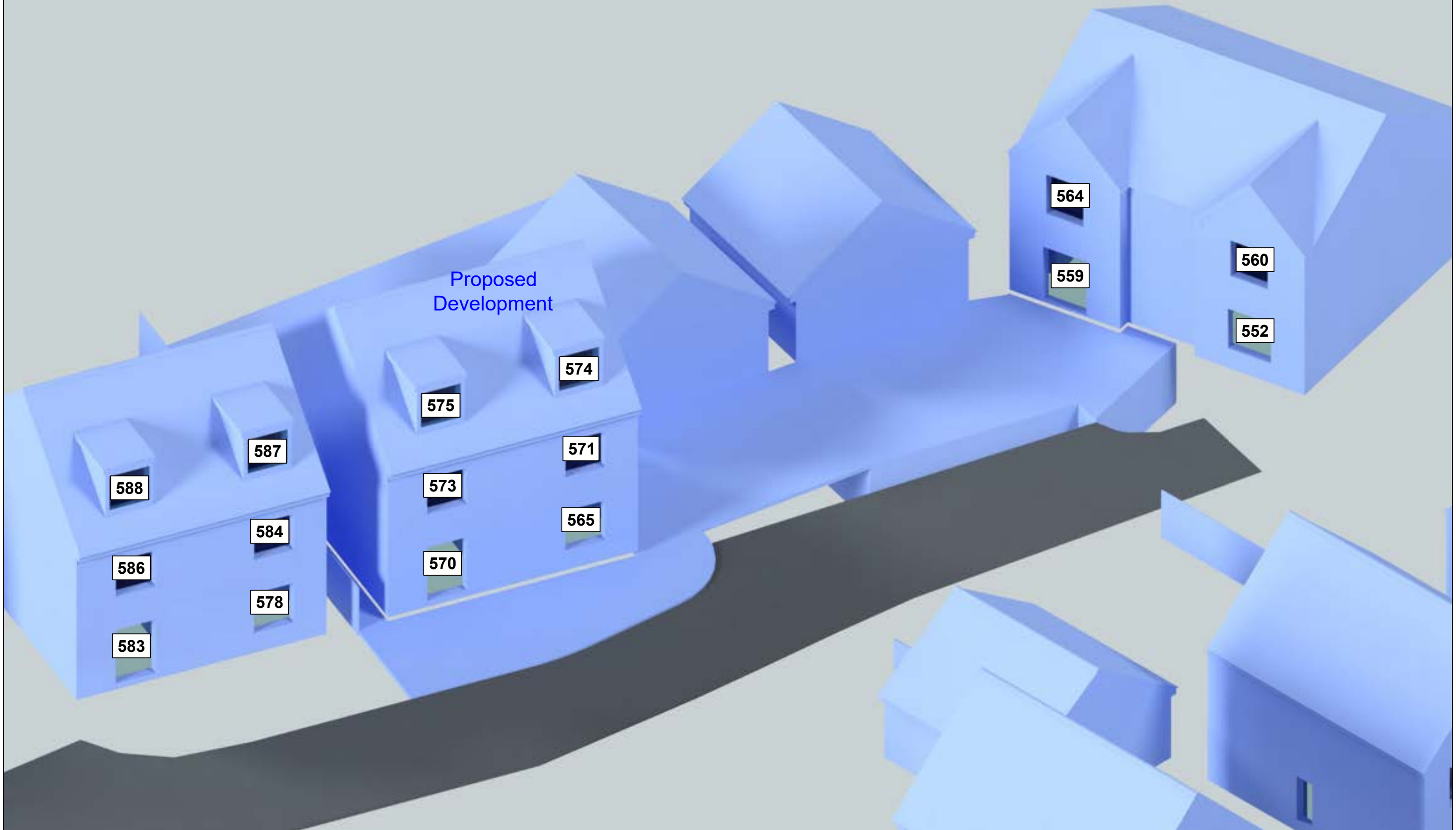
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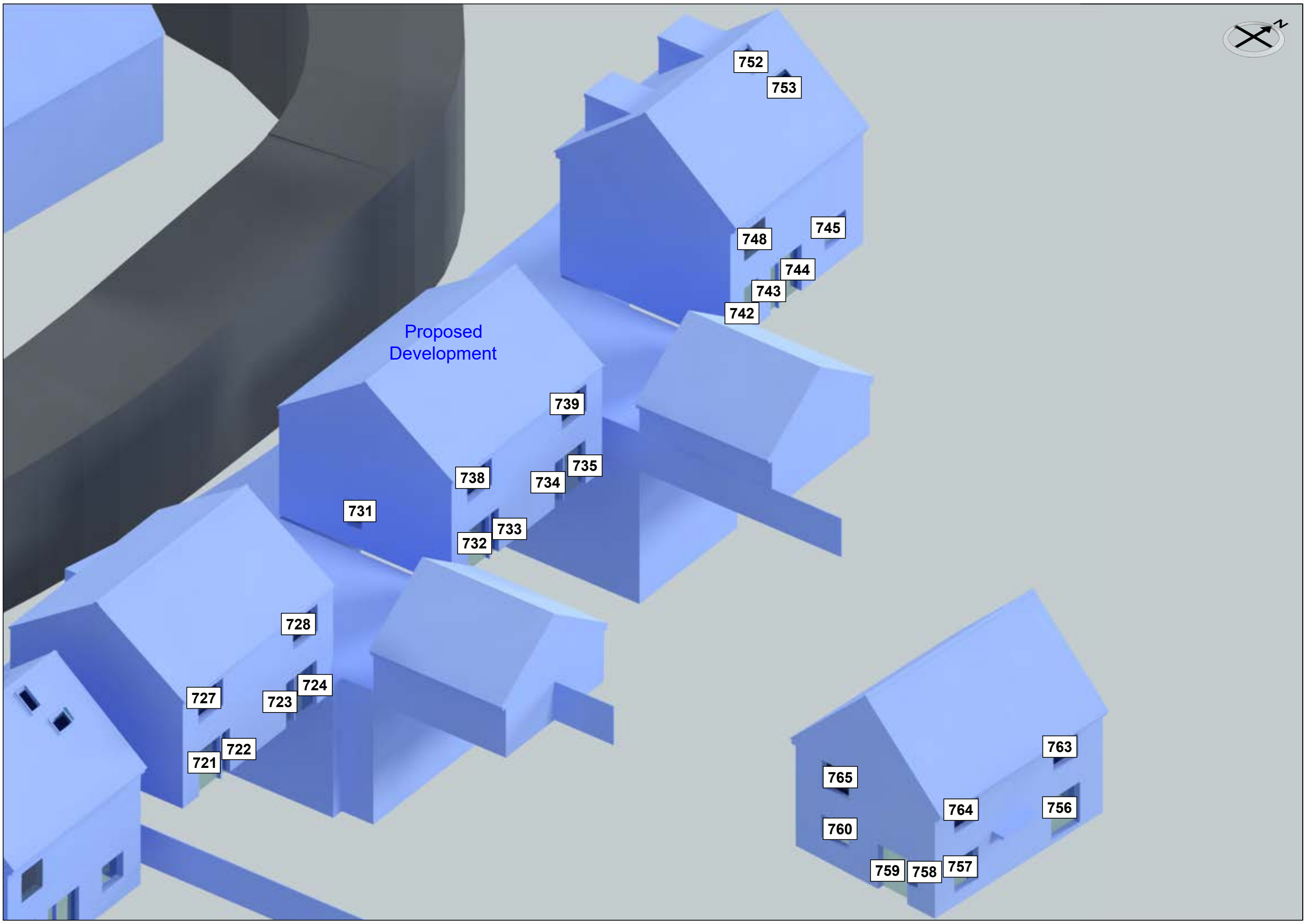
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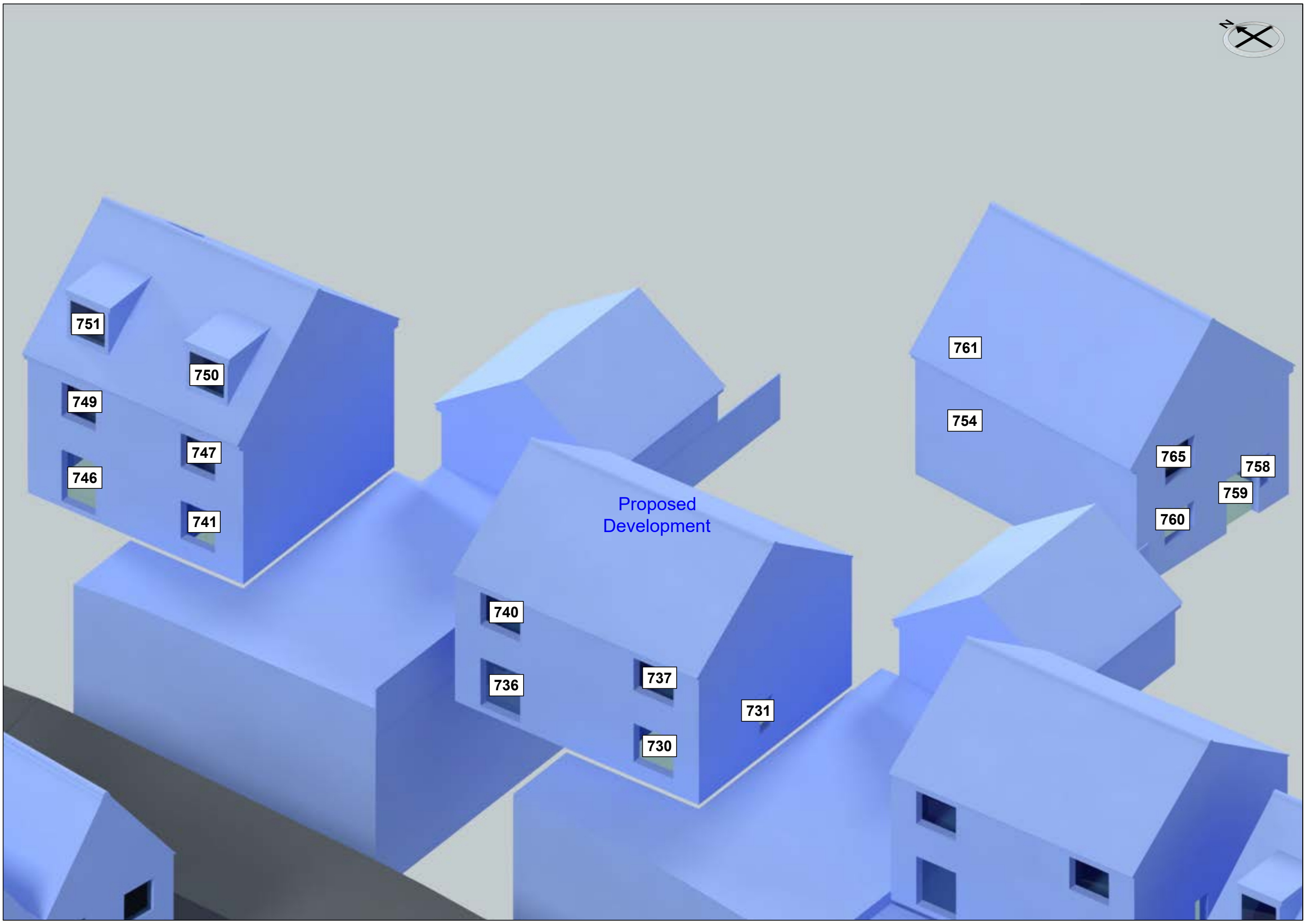
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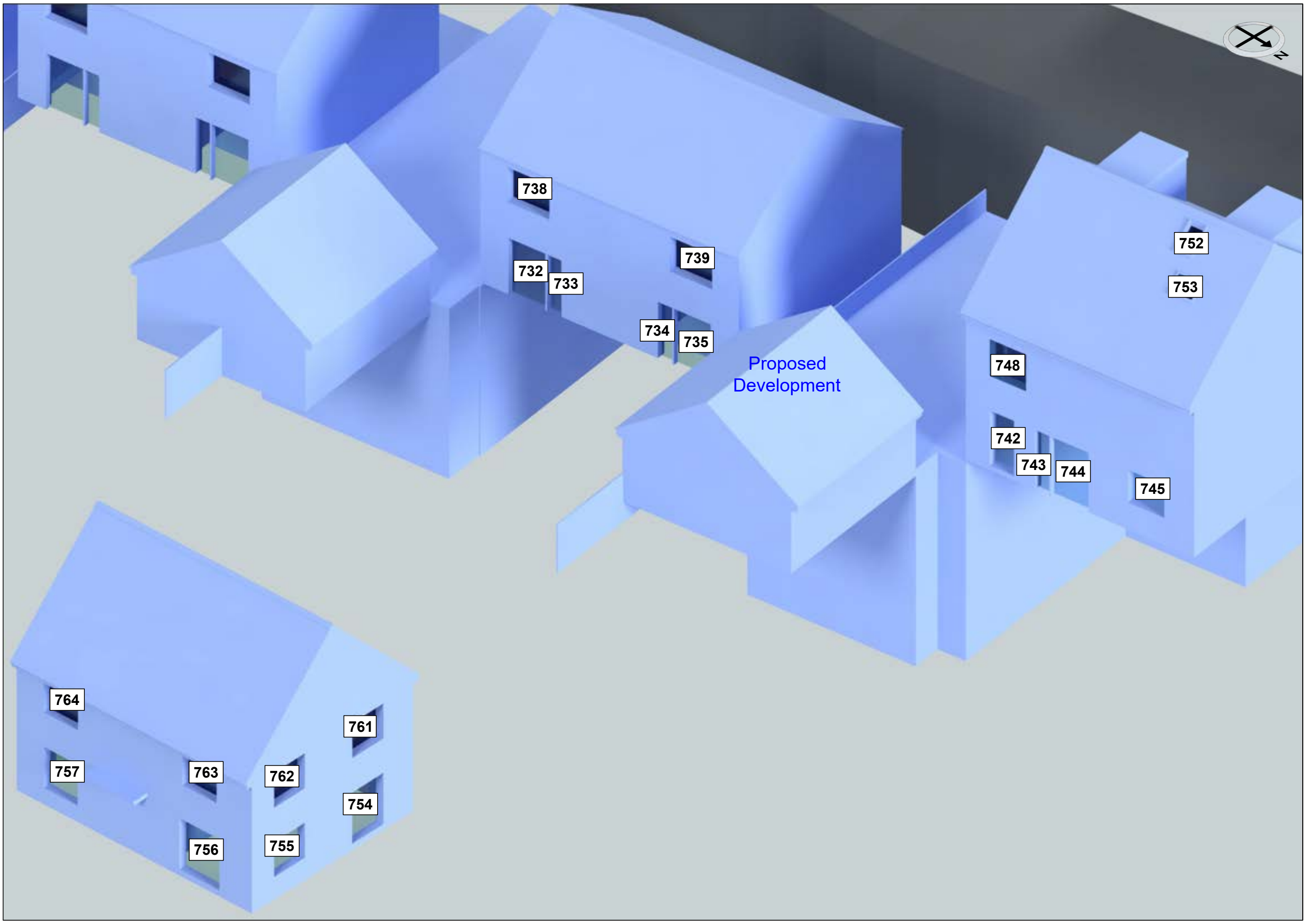
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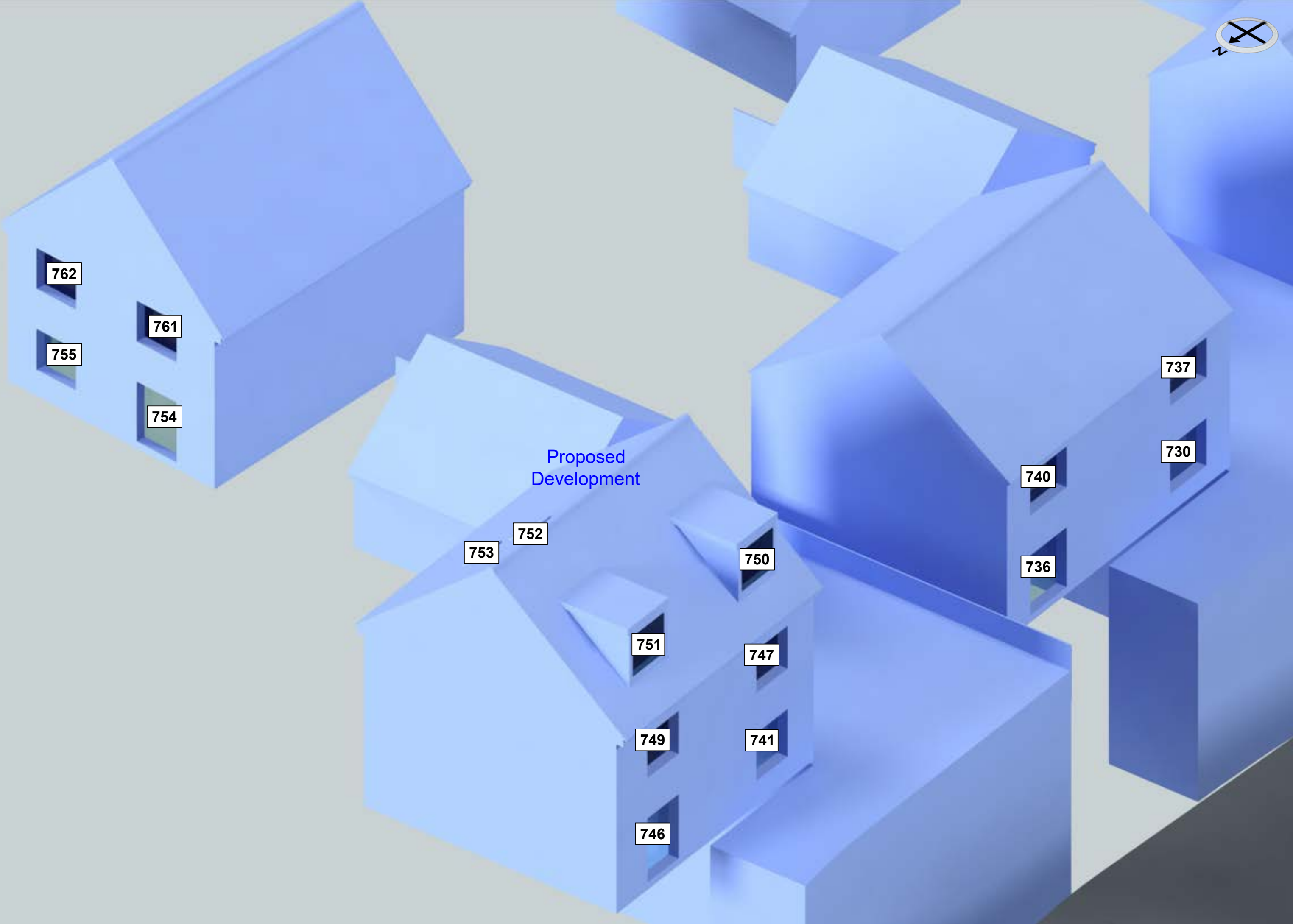
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APPENDIX 2

DAYLIGHT PROVISION DATA & CONTOURS

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
House 1						
Ground Floor						
Windows 1 to 3	Living Room	150	50%	100%	Yes	378
Windows 4 to 7	Dining/Kitchen	200	50%	94%	Yes	376
First Floor						
Window 8	Bedroom	100	50%	100%	Yes	290
Windows 9 & 10	Bedroom	100	50%	100%	Yes	372
Window 11	Bedroom	100	50%	100%	Yes	227
Window 12	Bedroom	100	50%	93%	Yes	168
House 2						
Ground Floor						
Windows 13 & 14	Living Room	150	50%	100%	Yes	280
Windows 15 to 19	Living/Dining	150	50%	93%	Yes	259
First Floor						
Window 20	Bedroom	100	50%	100%	Yes	313
Window 21	Bedroom	100	50%	99%	Yes	204
Window 22	Bedroom	100	50%	100%	Yes	295
Window 23	Bedroom	100	50%	86%	Yes	183
House 3						
Ground Floor						
Window 24	Living Room	150	50%	96%	Yes	252
Windows 25 to 28	Dining/Kitchen	200	50%	99%	Yes	380
First Floor						
Window 29	Bedroom	100	50%	100%	Yes	224
Window 30	Bedroom	100	50%	98%	Yes	212
Window 31	Bedroom	100	50%	93%	Yes	161

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
House 4						
Ground Floor						
Window 32	Living Room	150	50%	96%	Yes	256
Windows 33 to 35	Dining/Kitchen	200	50%	99%	Yes	382
First Floor						
Window 36	Bedroom	100	50%	100%	Yes	220
Window 37	Bedroom	100	50%	92%	Yes	170
Window 38	Bedroom	100	50%	99%	Yes	210
House 5						
Ground Floor						
Window 39	Living Room	150	50%	75%	Yes	220
Windows 40 to 42	Dining/Kitchen	200	50%	99%	Yes	354
First Floor						
Window 43	Bedroom	100	50%	95%	Yes	175
Window 44	Bedroom	100	50%	58%	Yes	121
Window 45	Bedroom	100	50%	88%	Yes	147
House 6						
Ground Floor						
Windows 46 to 48	Dining/Kitchen	200	50%	100%	Yes	344
Window 49	Living Room	150	50%	74%	Yes	221
First Floor						
Window 50	Bedroom	100	50%	87%	Yes	144
Window 51	Bedroom	100	50%	58%	Yes	117
Window 52	Bedroom	100	50%	96%	Yes	177
House 7						
Ground Floor						
Window 53	Living Room	150	50%	95%	Yes	270
Windows 54 & 55	Dining/Kitchen	200	50%	89%	Yes	274
First Floor						
Windows 56 & 57	Bedroom	100	50%	100%	Yes	251
Window 58	Bedroom	100	50%	94%	Yes	164

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
House 8						
Ground Floor						
Window 59	Living Room	150	50%	92%	Yes	273
Windows 60 & 61	Dining/Kitchen	200	50%	80%	Yes	260
First Floor						
Windows 62 & 63	Bedroom	100	50%	100%	Yes	251
Window 64	Bedroom	100	50%	92%	Yes	164
House 9						
Ground Floor						
Window 65	Living Room	150	50%	93%	Yes	272
Windows 66 & 67	Dining/Kitchen	200	50%	73%	Yes	267
First Floor						
Windows 68 & 69	Bedroom	100	50%	100%	Yes	249
Window 70	Bedroom	100	50%	93%	Yes	165
House 10						
Ground Floor						
Window 71	Living Room	150	50%	77%	Yes	224
Windows 72 to 74	Dining/Kitchen	200	50%	95%	Yes	329
First Floor						
Window 75	Bedroom	100	50%	97%	Yes	184
Window 76	Bedroom	100	50%	56%	Yes	117
Window 77	Bedroom	100	50%	82%	Yes	144
House 11						
Ground Floor						
Windows 78 to 80	Dining/Kitchen	200	50%	94%	Yes	326
Window 81	Living Room	150	50%	78%	Yes	226

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
First Floor						
Window 82	Bedroom	100	50%	84%	Yes	142
Window 83	Bedroom	100	50%	56%	Yes	113
Window 84	Bedroom	100	50%	97%	Yes	179
House 12						
Ground Floor						
Windows 85 to 87	Living Room	150	50%	100%	Yes	427
Windows 88 to 91	Dining/Kitchen	200	50%	85%	Yes	321
First Floor						
Window 92	Bedroom	100	50%	100%	Yes	291
Windows 93 & 94	Bedroom	100	50%	100%	Yes	378
Window 95	Bedroom	100	50%	93%	Yes	199
Window 96	Bedroom	100	50%	82%	Yes	148
House 13						
Ground Floor						
Window 97	Study	150	50%	100%	Yes	360
Windows 98 to 100	Living Room	150	50%	80%	Yes	230
Windows 101 & 102	Living/Dining	150	50%	99%	Yes	297
Window 103	Kitchen	200	50%	58%	Yes	234
First Floor						
Window 104	Bedroom	100	50%	98%	Yes	210
Window 105	Bedroom	100	50%	98%	Yes	189
Window 106	Bedroom	100	50%	100%	Yes	213
Window 107	Bedroom	100	50%	100%	Yes	352
House 14						
Ground Floor						
Windows 108 to 111	Living Room	150	50%	100%	Yes	292
Windows 112 & 113	Dining/Kitchen	200	50%	55%	Yes	208

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 114	Bedroom	100	50%	100%	Yes	189
Window 115	Bedroom	100	50%	54%	Yes	106
Window 116	Bedroom	100	50%	76%	Yes	131
Window 117	Bedroom	100	50%	100%	Yes	250
<u>House 15</u>						
<u>Ground Floor</u>						
Windows 118 to 120	Living Room	150	50%	100%	Yes	433
Windows 121 to 124	Dining/Kitchen	200	50%	81%	Yes	330
<u>First Floor</u>						
Window 125	Bedroom	100	50%	100%	Yes	208
Windows 126 & 127	Bedroom	100	50%	100%	Yes	270
Windows 128 to 130	Bedroom	100	50%	100%	Yes	308
<u>House 16</u>						
<u>Ground Floor</u>						
Window 131	Living Room	150	50%	91%	Yes	265
Windows 132 & 133	Dining/Kitchen	200	50%	45%	No	177
<u>First Floor</u>						
Window 134	Bedroom	100	50%	96%	Yes	188
Window 135	Bedroom	100	50%	98%	Yes	193
Window 136	Bedroom	100	50%	87%	Yes	153
<u>House 17</u>						
<u>Ground Floor</u>						
Window 137	Living Room	150	50%	73%	Yes	218
Windows 138 to 140	Dining/Kitchen	200	50%	92%	Yes	311
<u>First Floor</u>						
Window 141	Bedroom	100	50%	99%	Yes	205
Window 142	Bedroom	100	50%	88%	Yes	169
Window 143	Bedroom	100	50%	79%	Yes	139

Appendix 2 - Daylight Provision (Summer)

East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>House 18</u>						
<u>Ground Floor</u>						
Window 144	Living Room	150	50%	74%	Yes	214
Windows 145 to 147	Dining/Kitchen	200	50%	91%	Yes	322
<u>First Floor</u>						
Window 148	Bedroom	100	50%	99%	Yes	200
Window 149	Bedroom	100	50%	76%	Yes	138
Window 150	Bedroom	100	50%	91%	Yes	172
<u>House 19</u>						
<u>Ground Floor</u>						
Window 151	Living Room	150	50%	75%	Yes	219
Windows 152 to 154	Dining/Kitchen	200	50%	95%	Yes	325
<u>First Floor</u>						
Window 155	Bedroom	100	50%	99%	Yes	200
Window 156	Bedroom	100	50%	93%	Yes	176
Window 157	Bedroom	100	50%	85%	Yes	144
<u>House 20</u>						
<u>Ground Floor</u>						
Window 158	Living Room	150	50%	73%	Yes	213
Windows 159 to 161	Dining/Kitchen	200	50%	93%	Yes	306
<u>First Floor</u>						
Window 162	Bedroom	100	50%	99%	Yes	201
Window 163	Bedroom	100	50%	83%	Yes	141
Window 164	Bedroom	100	50%	91%	Yes	165

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>House 21</u>						
<u>Ground Floor</u>						
Window 165	Living Room	150	50%	45%	No	136
Windows 166 & 167	Dining/Kitchen	200	50%	82%	Yes	253
<u>First Floor</u>						
Window 168	Bedroom	100	50%	97%	Yes	194
Window 169	Bedroom	100	50%	86%	Yes	161
Window 170	Bedroom	100	50%	50%	No	99
<u>Second Floor</u>						
Window 171	Bedroom	100	50%	20%	No	42
<u>House 22</u>						
<u>Ground Floor</u>						
Window 172	Living Room	150	50%	44%	No	138
Windows 173 & 174	Dining/Kitchen	200	50%	68%	Yes	233
<u>First Floor</u>						
Window 175	Bedroom	100	50%	97%	Yes	200
Window 176	Bedroom	100	50%	49%	No	98
Window 177	Bedroom	100	50%	85%	Yes	163
<u>Second Floor</u>						
Window 178	Bedroom	100	50%	21%	No	43
<u>House 23</u>						
<u>Ground Floor</u>						
Window 179	Living Room	150	50%	50%	No	149
Windows 180 & 181	Dining/Kitchen	200	50%	77%	Yes	247
<u>First Floor</u>						
Window 182	Bedroom	100	50%	98%	Yes	196
Window 183	Bedroom	100	50%	96%	Yes	171
Window 184	Bedroom	100	50%	56%	Yes	106
<u>Second Floor</u>						
Window 185	Bedroom	100	50%	20%	No	26

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>House 24</u>						
<u>Ground Floor</u>						
Window 186	Living Room	150	50%	51%	Yes	152
Windows 187 & 188	Dining/Kitchen	200	50%	70%	Yes	230
<u>First Floor</u>						
Window 189	Bedroom	100	50%	99%	Yes	200
Window 190	Bedroom	100	50%	53%	Yes	104
Window 191	Bedroom	100	50%	91%	Yes	161
<u>Second Floor</u>						
Window 192	Bedroom	100	50%	22%	No	46
<u>House 25</u>						
<u>Ground Floor</u>						
Window 193	Dining/Kitchen	200	50%	53%	Yes	213
Windows 194 to 196	Living Room	150	50%	100%	Yes	321
<u>First Floor</u>						
Window 197	Bedroom	100	50%	91%	Yes	173
Window 198	Bedroom	100	50%	59%	Yes	120
Window 199	Bedroom	100	50%	90%	Yes	145
<u>House 26</u>						
<u>Ground Floor</u>						
Windows 200 to 202	Dining/Kitchen	200	50%	100%	Yes	380
Window 203	Living Room	150	50%	69%	Yes	205
<u>First Floor</u>						
Window 204	Bedroom	100	50%	94%	Yes	158
Window 205	Bedroom	100	50%	63%	Yes	135
Window 206	Bedroom	100	50%	90%	Yes	164

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
House 27						
Ground Floor						
Window 207	Living Room	150	50%	64%	Yes	198
Windows 208 to 210	Dining/Kitchen	200	50%	100%	Yes	370
First Floor						
Window 211	Bedroom	100	50%	87%	Yes	168
Window 212	Bedroom	100	50%	62%	Yes	134
Window 213	Bedroom	100	50%	90%	Yes	161
House 28						
Ground Floor						
Windows 214 to 216	Dining/Kitchen	200	50%	100%	Yes	345
Window 217	Living Room	150	50%	62%	Yes	190
First Floor						
Window 218	Bedroom	100	50%	89%	Yes	139
Window 219	Bedroom	100	50%	60%	Yes	120
Window 220	Bedroom	100	50%	86%	Yes	157
House 29						
Ground Floor						
Window 221	Living Room	150	50%	62%	Yes	192
Windows 222 to 224	Dining/Kitchen	200	50%	99%	Yes	316
First Floor						
Window 225	Bedroom	100	50%	85%	Yes	166
Window 226	Bedroom	100	50%	55%	Yes	111
Window 227	Bedroom	100	50%	76%	Yes	122
House 30						
Ground Floor						
Windows 228 to 230	Dining/Kitchen	200	50%	99%	Yes	319
Window 231	Living Room	150	50%	65%	Yes	200

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 232	Bedroom	100	50%	77%	Yes	129
Window 233	Bedroom	100	50%	59%	Yes	118
Window 234	Bedroom	100	50%	87%	Yes	161
<u>House 31</u>						
<u>Ground Floor</u>						
Window 235	Living Room	150	50%	50%	Yes	150
Windows 236 & 237	Dining/Kitchen	200	50%	88%	Yes	278
<u>First Floor</u>						
Window 238	Bedroom	100	50%	98%	Yes	202
Window 239	Bedroom	100	50%	94%	Yes	202
Window 240	Bedroom	100	50%	67%	Yes	124
<u>Second Floor</u>						
Window 241	Bedroom	100	50%	22%	No	47
<u>House 32</u>						
<u>Ground Floor</u>						
Window 242	Living Room	150	50%	51%	Yes	152
Windows 243 & 244	Dining/Kitchen	200	50%	96%	Yes	295
<u>First Floor</u>						
Window 245	Bedroom	100	50%	99%	Yes	203
Window 246	Bedroom	100	50%	68%	Yes	125
Window 247	Bedroom	100	50%	97%	Yes	203
<u>Second Floor</u>						
Window 248	Bedroom	100	50%	22%	No	48

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>House 33</u>						
<u>Ground Floor</u>						
Window 249	Living Room	150	50%	50%	No	149
Windows 250 & 251	Dining/Kitchen	200	50%	90%	Yes	266
<u>First Floor</u>						
Window 252	Bedroom	100	50%	99%	Yes	200
Window 253	Bedroom	100	50%	95%	Yes	184
Window 254	Bedroom	100	50%	57%	Yes	110
<u>Second Floor</u>						
Window 255	Bedroom	100	50%	23%	No	47
<u>House 34</u>						
<u>Ground Floor</u>						
Window 256	Living Room	150	50%	48%	No	146
Windows 257 & 258	Dining/Kitchen	200	50%	68%	Yes	230
<u>First Floor</u>						
Window 259	Bedroom	100	50%	98%	Yes	198
Window 260	Bedroom	100	50%	57%	Yes	108
Window 261	Bedroom	100	50%	91%	Yes	164
<u>Second Floor</u>						
Window 262	Bedroom	100	50%	23%	No	46
<u>House 35</u>						
<u>Ground Floor</u>						
Windows 263 to 265	Living/Dining/Kitchen	200	50%	15%	No	100
<u>First Floor</u>						
Window 266	Bedroom	100	50%	100%	Yes	244
Window 267	Bedroom	100	50%	69%	Yes	117
<u>House 36</u>						
<u>Ground Floor</u>						
Windows 268 to 270	Living/Dining/Kitchen	200	50%	21%	No	113

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 271	Bedroom	100	50%	100%	Yes	237
Window 272	Bedroom	100	50%	72%	Yes	116
<u>House 37</u>						
<u>Ground Floor</u>						
Window 273	Living Room	150	50%	76%	Yes	236
Windows 274 & 275	Dining/Kitchen	200	50%	92%	Yes	268
<u>First Floor</u>						
Windows 276 & 277	Bedroom	100	50%	100%	Yes	231
Window 278	Bedroom	100	50%	93%	Yes	152
<u>House 38</u>						
<u>Ground Floor</u>						
Window 279	Living Room	150	50%	77%	Yes	237
Windows 280 & 281	Dining/Kitchen	200	50%	96%	Yes	280
<u>First Floor</u>						
Windows 282 & 283	Bedroom	100	50%	100%	Yes	228
Window 284	Bedroom	100	50%	93%	Yes	166
<u>House 39</u>						
<u>Ground Floor</u>						
Window 285	Living Room	150	50%	61%	Yes	187
Windows 286 to 288	Dining/Kitchen	200	50%	99%	Yes	337
<u>First Floor</u>						
Window 289	Bedroom	100	50%	85%	Yes	157
Window 290	Bedroom	100	50%	58%	Yes	123
Window 291	Bedroom	100	50%	86%	Yes	145
<u>House 40</u>						
<u>Ground Floor</u>						
Windows 292 to 294	Dining/Kitchen	200	50%	99%	Yes	341
Window 295	Living Room	150	50%	58%	Yes	179

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
First Floor						
Window 296	Bedroom	100	50%	85%	Yes	145
Window 297	Bedroom	100	50%	58%	Yes	117
Window 298	Bedroom	100	50%	83%	Yes	149
House 41						
Ground Floor						
Window 299	Living Room	150	50%	52%	Yes	154
Windows 300 & 301	Dining/Kitchen	200	50%	48%	No	195
First Floor						
Window 302	Bedroom	100	50%	81%	Yes	245
Window 303	Bedroom	100	50%	80%	Yes	140
Window 304	Bedroom	100	50%	83%	Yes	203
Window 305	Bedroom	100	50%	94%	Yes	149
House 42						
Ground Floor						
Windows 306 & 307	Dining/Kitchen	200	50%	55%	Yes	211
Window 308	Living Room	150	50%	52%	Yes	155
First Floor						
Window 309	Bedroom	100	50%	94%	Yes	160
Window 310	Bedroom	100	50%	87%	Yes	211
Window 311	Bedroom	100	50%	81%	Yes	247
Window 312	Bedroom	100	50%	77%	Yes	138
House 43						
Ground Floor						
Window 313	Living Room	150	50%	63%	Yes	198
Windows 314 to 316	Dining/Kitchen	200	50%	100%	Yes	369

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 317	Bedroom	100	50%	86%	Yes	158
Window 318	Bedroom	100	50%	59%	Yes	128
Window 319	Bedroom	100	50%	89%	Yes	157
<u>House 44</u>						
<u>Ground Floor</u>						
Windows 320 to 322	Dining/Kitchen	200	50%	99%	Yes	358
Window 323	Living Room	150	50%	65%	Yes	199
<u>First Floor</u>						
Window 324	Bedroom	100	50%	90%	Yes	154
Window 325	Bedroom	100	50%	62%	Yes	128
Window 326	Bedroom	100	50%	89%	Yes	157
<u>House 45</u>						
<u>Ground Floor</u>						
Window 327	Living Room	150	50%	62%	Yes	182
Windows 328 to 330	Dining/Kitchen	200	50%	98%	Yes	324
<u>First Floor</u>						
Window 331	Bedroom	100	50%	83%	Yes	148
Window 332	Bedroom	100	50%	57%	Yes	117
Window 333	Bedroom	100	50%	78%	Yes	143
<u>House 46</u>						
<u>Ground Floor</u>						
Windows 334 to 336	Dining/Kitchen	200	50%	97%	Yes	283
Window 337	Living Room	150	50%	52%	Yes	154
<u>First Floor</u>						
Window 338	Bedroom	100	50%	70%	Yes	118
Window 339	Bedroom	100	50%	52%	Yes	104
Window 340	Bedroom	100	50%	73%	Yes	133

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
House 47						
Ground Floor						
Windows 341 to 343	Dining/Kitchen	200	50%	98%	Yes	360
Window 344	Living Room	150	50%	58%	Yes	175
First Floor						
Window 345	Bedroom	100	50%	94%	Yes	190
Window 346	Bedroom	100	50%	90%	Yes	159
Window 347	Bedroom	100	50%	95%	Yes	181
House 48						
Ground Floor						
Windows 348 to 350	Dining/Kitchen	200	50%	98%	Yes	365
Window 351	Living Room	150	50%	52%	Yes	160
First Floor						
Window 352	Bedroom	100	50%	89%	Yes	157
Window 353	Bedroom	100	50%	96%	Yes	200
Window 354	Bedroom	100	50%	90%	Yes	173
House 49						
Ground Floor						
Windows 355 to 357	Dining/Kitchen	200	50%	99%	Yes	377
Window 358	Living Room	150	50%	56%	Yes	168
First Floor						
Window 359	Bedroom	100	50%	93%	Yes	173
Window 360	Bedroom	100	50%	97%	Yes	203
Window 361	Bedroom	100	50%	93%	Yes	175
House 50						
Ground Floor						
Windows 362 to 364	Dining/Kitchen	200	50%	99%	Yes	379
Window 365	Living Room	150	50%	56%	Yes	170

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 366	Bedroom	100	50%	97%	Yes	206
Window 367	Bedroom	100	50%	92%	Yes	163
Window 368	Bedroom	100	50%	92%	Yes	179
<u>House 51</u>						
<u>Ground Floor</u>						
Windows 369 to 371	Living/Dining/Kitchen	200	50%	38%	No	143
<u>First Floor</u>						
Window 372	Bedroom	100	50%	98%	Yes	179
Window 373	Bedroom	100	50%	100%	Yes	216
<u>House 52</u>						
<u>Ground Floor</u>						
Windows 374 to 376	Living/Dining/Kitchen	200	50%	37%	No	141
<u>First Floor</u>						
Window 377	Bedroom	100	50%	97%	Yes	181
Window 378	Bedroom	100	50%	99%	Yes	214
<u>House 53</u>						
<u>Ground Floor</u>						
Windows 379 to 383	Living/Dining	150	50%	89%	Yes	245
Windows 384 & 385	Living Room	150	50%	74%	Yes	219
<u>First Floor</u>						
Window 386	Bedroom	100	50%	100%	Yes	287
Window 387	Bedroom	100	50%	84%	Yes	178
Window 388	Bedroom	100	50%	100%	Yes	276
Window 389	Bedroom	100	50%	86%	Yes	167

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East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>House 54</u>						
<u>Ground Floor</u>						
Windows 390 to 393	Dining/Kitchen	200	50%	96%	Yes	370
Windows 394 to 396	Living Room	150	50%	98%	Yes	343
<u>First Floor</u>						
Window 397	Bedroom	100	50%	99%	Yes	225
Window 398	Bedroom	100	50%	96%	Yes	175
Window 399	Bedroom	100	50%	100%	Yes	262
Windows 400 & 401	Bedroom	100	50%	100%	Yes	361
<u>House 55</u>						
<u>Ground Floor</u>						
Windows 402 to 405	Dining/Kitchen	200	50%	85%	Yes	356
Windows 406 to 408	Living Room	150	50%	100%	Yes	391
<u>First Floor</u>						
Windows 409 to 411	Bedroom	100	50%	100%	Yes	371
Windows 412 & 413	Bedroom	100	50%	100%	Yes	276
Window 414	Bedroom	100	50%	100%	Yes	238
<u>House 56</u>						
<u>Ground Floor</u>						
Windows 415 to 418	Dining/Kitchen	200	50%	79%	Yes	340
Windows 419 to 421	Living Room	150	50%	100%	Yes	410
<u>First Floor</u>						
Windows 422 to 424	Bedroom	100	50%	100%	Yes	330
Windows 425 & 426	Bedroom	100	50%	100%	Yes	291
Window 427	Bedroom	100	50%	100%	Yes	257
<u>House 57</u>						
<u>Ground Floor</u>						
Windows 428 to 431	Dining/Kitchen	200	50%	80%	Yes	335
Windows 432 to 434	Living Room	150	50%	100%	Yes	443

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Windows 435 to 437	Bedroom	100	50%	100%	Yes	355
Windows 438 & 439	Bedroom	100	50%	100%	Yes	316
Window 440	Bedroom	100	50%	100%	Yes	256
<u>House 58</u>						
<u>Ground Floor</u>						
Windows 441 to 443	Dining/Kitchen	200	50%	76%	Yes	282
Window 444	Living Room	150	50%	81%	Yes	232
<u>First Floor</u>						
Window 445	Bedroom	100	50%	72%	Yes	149
Window 446	Bedroom	100	50%	63%	Yes	124
Window 447	Bedroom	100	50%	100%	Yes	218
<u>House 59</u>						
<u>Ground Floor</u>						
Windows 448 to 450	Dining/Kitchen	200	50%	71%	Yes	273
Window 451	Living Room	150	50%	83%	Yes	235
<u>First Floor</u>						
Window 452	Bedroom	100	50%	62%	Yes	120
Window 453	Bedroom	100	50%	68%	Yes	133
Window 454	Bedroom	100	50%	100%	Yes	223
<u>House 60</u>						
<u>Ground Floor</u>						
Windows 455 to 457	Living/Dining/Kitchen	200	50%	18%	No	88
<u>First Floor</u>						
Window 458	Bedroom	100	50%	84%	Yes	147
Window 459	Bedroom	100	50%	100%	Yes	320
<u>Second Floor</u>						
Windows 460 & 461	Bedroom	100	50%	88%	Yes	236

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
House 61						
Ground Floor						
Windows 462 to 464	Living/Dining/Kitchen	200	50%	18%	No	89
First Floor						
Window 465	Bedroom	100	50%	85%	Yes	146
Window 466	Bedroom	100	50%	100%	Yes	315
Second Floor						
Windows 467 & 468	Bedroom	100	50%	89%	Yes	233
House 62						
Ground Floor						
Window 469	Living Room	150	50%	84%	Yes	233
Windows 470 to 472	Dining/Kitchen	200	50%	75%	Yes	270
First Floor						
Window 473	Bedroom	100	50%	100%	Yes	219
Window 474	Bedroom	100	50%	71%	Yes	141
Window 475	Bedroom	100	50%	61%	Yes	119
House 63						
Ground Floor						
Window 476	Living Room	150	50%	83%	Yes	235
Windows 477 to 479	Dining/Kitchen	200	50%	79%	Yes	281
First Floor						
Window 480	Bedroom	100	50%	100%	Yes	225
Window 481	Bedroom	100	50%	63%	Yes	120
Window 482	Bedroom	100	50%	74%	Yes	138
House 64						
Ground Floor						
Window 483	Living Room	150	50%	83%	Yes	234
Windows 484 to 486	Dining/Kitchen	200	50%	80%	Yes	283

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East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 487	Bedroom	100	50%	100%	Yes	220
Window 488	Bedroom	100	50%	79%	Yes	146
Window 489	Bedroom	100	50%	66%	Yes	126
<u>House 65</u>						
<u>Ground Floor</u>						
Window 490	Living Room	150	50%	83%	Yes	233
Windows 491 to 493	Dining/Kitchen	200	50%	76%	Yes	274
<u>First Floor</u>						
Window 494	Bedroom	100	50%	100%	Yes	219
Window 495	Bedroom	100	50%	67%	Yes	123
Window 496	Bedroom	100	50%	72%	Yes	141
<u>House 66</u>						
<u>Ground Floor</u>						
Window 497	Living Room	150	50%	83%	Yes	235
Windows 498 to 500	Dining/Kitchen	200	50%	71%	Yes	261
<u>First Floor</u>						
Window 501	Bedroom	100	50%	100%	Yes	221
Window 502	Bedroom	100	50%	68%	Yes	135
Window 503	Bedroom	100	50%	59%	Yes	116
<u>House 67</u>						
<u>Ground Floor</u>						
Window 504	Living Room	150	50%	83%	Yes	232
Windows 505 to 507	Dining/Kitchen	200	50%	68%	Yes	251
<u>First Floor</u>						
Window 508	Bedroom	100	50%	100%	Yes	222
Window 509	Bedroom	100	50%	56%	Yes	111
Window 510	Bedroom	100	50%	67%	Yes	126

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
House 68						
Ground Floor						
Windows 511 to 513	Living/Dining/Kitchen	200	50%	18%	No	89
First Floor						
Window 514	Bedroom	100	50%	100%	Yes	316
Window 515	Bedroom	100	50%	86%	Yes	148
Second Floor						
Windows 516 & 517	Bedroom	100	50%	89%	Yes	240
House 69						
Ground Floor						
Windows 518 to 520	Living/Dining/Kitchen	200	50%	18%	No	90
First Floor						
Window 521	Bedroom	100	50%	100%	Yes	310
Window 522	Bedroom	100	50%	86%	Yes	149
Second Floor						
Windows 523 & 524	Bedroom	100	50%	89%	Yes	231
House 70						
Ground Floor						
Window 525	Living Room	150	50%	82%	Yes	237
Windows 526 to 528	Dining/Kitchen	200	50%	77%	Yes	275
First Floor						
Window 529	Bedroom	100	50%	100%	Yes	218
Window 530	Bedroom	100	50%	75%	Yes	141
Window 531	Bedroom	100	50%	66%	Yes	123

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>House 71</u>						
<u>Ground Floor</u>						
Windows 532 to 534	Dining/Kitchen	200	50%	81%	Yes	287
Window 535	Living Room	150	50%	79%	Yes	227
<u>First Floor</u>						
Window 536	Bedroom	100	50%	67%	Yes	129
Window 537	Bedroom	100	50%	76%	Yes	153
Window 538	Bedroom	100	50%	100%	Yes	218
<u>House 72</u>						
<u>Ground Floor</u>						
Windows 539 to 541	Living Room	150	50%	100%	Yes	362
Windows 542 to 545	Dining/Kitchen	200	50%	74%	Yes	287
<u>First Floor</u>						
Window 546	Bedroom	100	50%	100%	Yes	259
Windows 547 & 548	Bedroom	100	50%	100%	Yes	235
Windows 549 to 551	Bedroom	100	50%	100%	Yes	298
<u>House 73</u>						
<u>Ground Floor</u>						
Window 552	Living Room	150	50%	42%	No	125
Windows 553 & 554	Living Room	150	50%	100%	Yes	308
Windows 555 to 558	Dining/Kitchen	200	50%	69%	Yes	232
Window 559	Study	150	50%	100%	Yes	393
<u>First Floor</u>						
Window 560	Bedroom	100	50%	97%	Yes	211
Window 561	Bedroom	100	50%	95%	Yes	205
Window 562	Bedroom	100	50%	100%	Yes	299
Window 563	Bedroom	100	50%	89%	Yes	208
Window 564	Bedroom	100	50%	100%	Yes	279

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
House 74						
Ground Floor						
Window 565	Study	150	50%	100%	Yes	515
Windows 566 to 569	Living/Dining/Kitchen	200	50%	68%	Yes	242
Window 570	Living Room	150	50%	70%	Yes	215
First Floor						
Window 571	Bedroom	100	50%	95%	Yes	233
Window 572	Bedroom	100	50%	80%	Yes	148
Window 573	Bedroom	100	50%	60%	Yes	122
Second Floor						
Window 574	Bedroom	100	50%	85%	Yes	166
Windows 575 to 577	Bedroom	100	50%	100%	Yes	361
House 75						
Ground Floor						
Window 578	Study	150	50%	100%	Yes	537
Windows 579 to 582	Living/Dining/Kitchen	200	50%	76%	Yes	265
Window 583	Living Room	150	50%	75%	Yes	217
First Floor						
Window 584	Bedroom	100	50%	97%	Yes	238
Window 585	Bedroom	100	50%	85%	Yes	157
Window 586	Bedroom	100	50%	63%	Yes	124
Second Floor						
Window 587	Bedroom	100	50%	87%	Yes	170
Windows 588 to 590	Bedroom	100	50%	100%	Yes	373
House 76						
Ground Floor						
Window 591	Living Room	150	50%	73%	Yes	225
Windows 592 to 595	Dining/Kitchen	200	50%	50%	Yes	200
Window 596	Study	150	50%	100%	Yes	354

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 597	Bedroom	100	50%	100%	Yes	246
Window 598	Bedroom	100	50%	97%	Yes	191
Window 599	Bedroom	100	50%	100%	Yes	242
Window 600	Bedroom	100	50%	100%	Yes	274
<u>House 77</u>						
<u>Ground Floor</u>						
Window 601	Living Room	150	50%	72%	Yes	223
Windows 602 to 605	Dining/Kitchen	200	50%	55%	Yes	215
Window 606	Study	150	50%	100%	Yes	340
<u>First Floor</u>						
Window 607	Bedroom	100	50%	100%	Yes	244
Window 608	Bedroom	100	50%	98%	Yes	198
Window 609	Bedroom	100	50%	100%	Yes	258
Window 610	Bedroom	100	50%	100%	Yes	277
<u>House 78</u>						
<u>Ground Floor</u>						
Window 611	Study	150	50%	100%	Yes	346
Windows 612 to 615	Dining/Kitchen	200	50%	59%	Yes	222
Window 616	Living Room	150	50%	70%	Yes	222
<u>First Floor</u>						
Window 617	Bedroom	100	50%	99%	Yes	284
Window 618	Bedroom	100	50%	100%	Yes	262
Window 619	Bedroom	100	50%	100%	Yes	208
Window 620	Bedroom	100	50%	100%	Yes	243
<u>House 79</u>						
<u>Ground Floor</u>						
Window 621	Living Room	150	50%	44%	No	131
Windows 622 & 623	Living Room	150	50%	100%	Yes	363
Windows 624 to 627	Dining/Kitchen	200	50%	84%	Yes	286
Window 628	Study	150	50%	100%	Yes	419

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
First Floor						
Window 629	Bedroom	100	50%	97%	Yes	216
Window 630	Bedroom	100	50%	100%	Yes	246
Window 631	Bedroom	100	50%	100%	Yes	359
Window 632	Bedroom	100	50%	98%	Yes	249
Window 633	Bedroom	100	50%	100%	Yes	281
House 80						
Ground Floor						
Window 634	Living Room	150	50%	43%	No	130
Windows 635 & 636	Living Room	150	50%	100%	Yes	334
Windows 637 to 640	Dining/Kitchen	200	50%	80%	Yes	273
Window 641	Study	150	50%	100%	Yes	421
First Floor						
Window 642	Bedroom	100	50%	98%	Yes	221
Window 643	Bedroom	100	50%	100%	Yes	235
Window 644	Bedroom	100	50%	100%	Yes	340
Window 645	Bedroom	100	50%	95%	Yes	244
Window 646	Bedroom	100	50%	100%	Yes	283
House 81						
Ground Floor						
Window 647	Study	150	50%	100%	Yes	326
Windows 648 to 650	Living Room	150	50%	88%	Yes	251
Windows 651 & 652	Living/Dining	150	50%	100%	Yes	333
Window 653	Kitchen	200	50%	52%	Yes	209
First Floor						
Window 654	Bedroom	100	50%	95%	Yes	206
Window 655	Bedroom	100	50%	99%	Yes	205
Window 656	Bedroom	100	50%	100%	Yes	246
Window 657	Bedroom	100	50%	100%	Yes	338

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>House 82</u>						
<u>Ground Floor</u>						
Window 658	Study	150	50%	100%	Yes	335
Windows 659 to 661	Living Room	150	50%	94%	Yes	267
Windows 662 & 663	Living/Dining	150	50%	100%	Yes	337
Window 664	Kitchen	200	50%	51%	Yes	204
<u>First Floor</u>						
Window 665	Bedroom	100	50%	95%	Yes	205
Window 666	Bedroom	100	50%	100%	Yes	217
Window 667	Bedroom	100	50%	100%	Yes	249
Window 668	Bedroom	100	50%	100%	Yes	337
<u>House 83</u>						
<u>Ground Floor</u>						
Window 669	Study	150	50%	100%	Yes	337
Windows 670 to 672	Living Room	150	50%	82%	Yes	232
Windows 673 & 674	Living/Dining	150	50%	100%	Yes	351
Window 675	Kitchen	200	50%	55%	Yes	217
<u>First Floor</u>						
Window 676	Bedroom	100	50%	97%	Yes	207
Window 677	Bedroom	100	50%	100%	Yes	212
Window 678	Bedroom	100	50%	100%	Yes	253
Window 679	Bedroom	100	50%	100%	Yes	352
<u>House 84</u>						
<u>Ground Floor</u>						
Window 680	Study	150	50%	100%	Yes	564
Windows 681 to 684	Living/Dining/Kitchen	200	50%	93%	Yes	335
Window 685	Living Room	150	50%	83%	Yes	235

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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 686	Bedroom	100	50%	100%	Yes	257
Window 687	Bedroom	100	50%	100%	Yes	206
Window 688	Bedroom	100	50%	66%	Yes	132
<u>Second Floor</u>						
Window 689	Bedroom	100	50%	61%	Yes	127
Windows 690 to 692	Bedroom	100	50%	99%	Yes	338
<u>House 85</u>						
<u>Ground Floor</u>						
Window 693	Study	150	50%	100%	Yes	558
Windows 694 to 697	Living/Dining/Kitchen	200	50%	93%	Yes	334
Window 698	Living Room	150	50%	81%	Yes	236
<u>First Floor</u>						
Window 699	Bedroom	100	50%	99%	Yes	252
Window 700	Bedroom	100	50%	100%	Yes	214
Window 701	Bedroom	100	50%	65%	Yes	131
<u>Second Floor</u>						
Window 702	Bedroom	100	50%	71%	Yes	140
Windows 703 to 705	Bedroom	100	50%	100%	Yes	372
<u>House 86</u>						
<u>Ground Floor</u>						
Window 706	Study	150	50%	100%	Yes	546
Windows 707 to 710	Living/Dining/Kitchen	200	50%	95%	Yes	346
Window 711	Living Room	150	50%	73%	Yes	221
<u>First Floor</u>						
Window 712	Bedroom	100	50%	98%	Yes	237
Window 713	Bedroom	100	50%	100%	Yes	212
Window 714	Bedroom	100	50%	63%	Yes	126

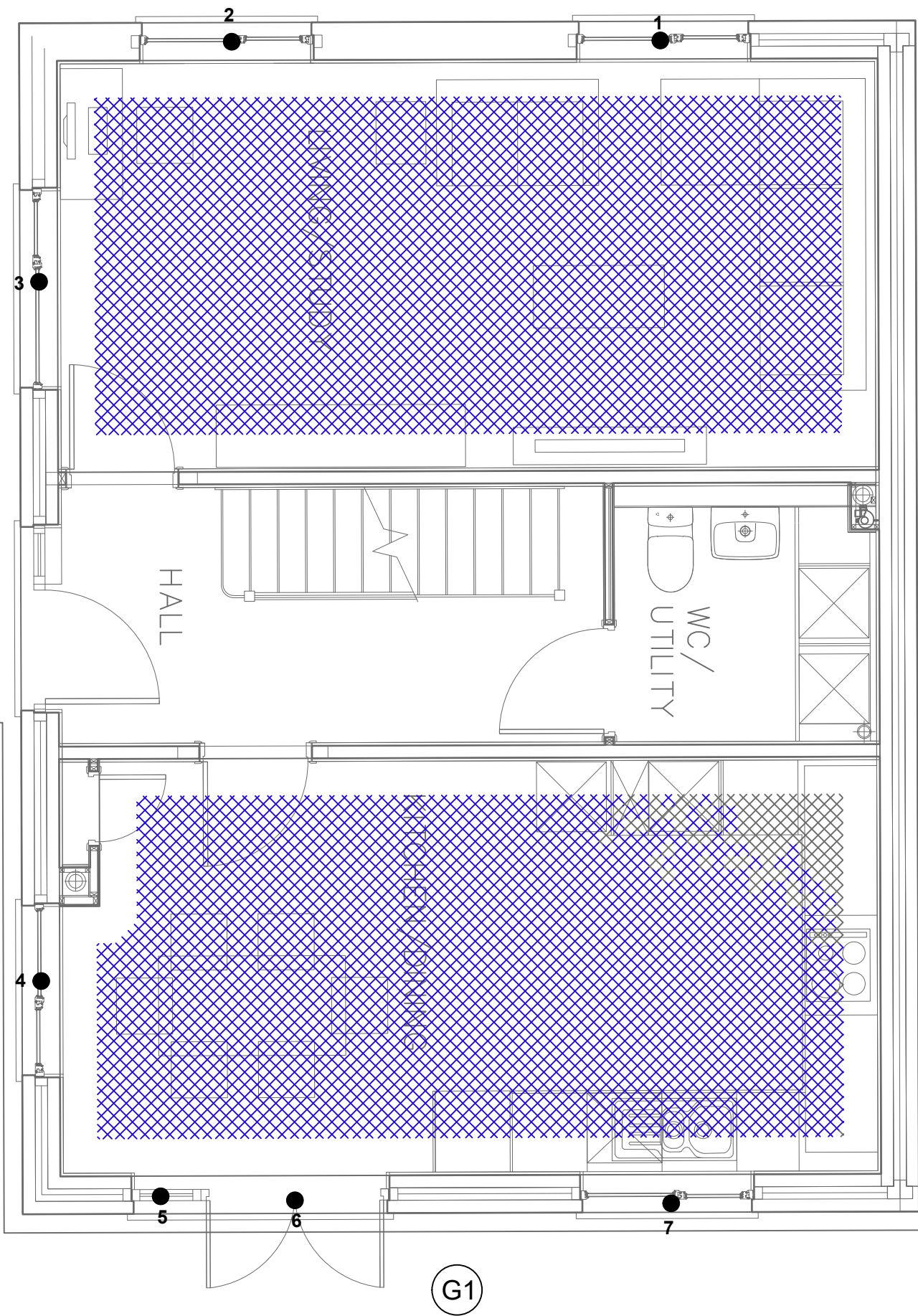
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Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>Second Floor</u>						
Window 715	Bedroom	100	50%	90%	Yes	175
Windows 716 to 718	Bedroom	100	50%	100%	Yes	525
<u>House 87</u>						
<u>Ground Floor</u>						
Window 719	Study	150	50%	100%	Yes	333
Windows 720 to 722	Living Room	150	50%	85%	Yes	233
Windows 723 & 724	Living/Dining	150	50%	100%	Yes	347
Window 725	Kitchen	200	50%	53%	Yes	213
<u>First Floor</u>						
Window 726	Bedroom	100	50%	96%	Yes	202
Window 727	Bedroom	100	50%	100%	Yes	224
Window 728	Bedroom	100	50%	100%	Yes	257
Window 729	Bedroom	100	50%	100%	Yes	334
<u>House 88</u>						
<u>Ground Floor</u>						
Window 730	Study	150	50%	100%	Yes	329
Windows 731 to 733	Living Room	150	50%	93%	Yes	263
Windows 734 & 735	Living/Dining	150	50%	100%	Yes	332
Window 736	Kitchen	200	50%	49%	No	196
<u>First Floor</u>						
Window 737	Bedroom	100	50%	95%	Yes	200
Window 738	Bedroom	100	50%	100%	Yes	218
Window 739	Bedroom	100	50%	100%	Yes	248
Window 740	Bedroom	100	50%	100%	Yes	329
<u>House 89</u>						
<u>Ground Floor</u>						
Window 741	Studio	200	50%	100%	Yes	564
Windows 742 to 745	Living/Dining/Kitchen	200	50%	96%	Yes	361
Window 746	Living Room	150	50%	82%	Yes	238

Appendix 2 - Daylight Provision (Summer)
East Hill, Chatham, Kent ME5 7PB

Reference	Room Use	Min.Target Illuminance (Lux)	Target % of Reference Plane	% of Reference Plane Achieved	Target % Achieved	Median Illuminance (Lux)
<u>First Floor</u>						
Window 747	Bedroom	100	50%	98%	Yes	251
Window 748	Bedroom	100	50%	100%	Yes	214
Window 749	Bedroom	100	50%	65%	Yes	130
<u>Second Floor</u>						
Window 750	Bedroom	100	50%	91%	Yes	180
Windows 751 to 753	Bedroom	100	50%	100%	Yes	380
<u>House 90</u>						
<u>Ground Floor</u>						
Windows 754 to 756	Living Room	150	50%	100%	Yes	420
Windows 757 to 760	Dining/Kitchen	200	50%	98%	Yes	382
<u>First Floor</u>						
Window 761	Bedroom	100	50%	100%	Yes	310
Windows 762 & 763	Bedroom	100	50%	100%	Yes	426
Window 764	Bedroom	100	50%	100%	Yes	258
Window 765	Bedroom	100	50%	93%	Yes	171
<u>House 91</u>						
<u>Ground Floor</u>						
Windows 766 to 769	Dining/Kitchen	200	50%	98%	Yes	386
Windows 770 to 772	Living Room	150	50%	100%	Yes	411
<u>First Floor</u>						
Window 773	Bedroom	100	50%	93%	Yes	167
Window 774	Bedroom	100	50%	100%	Yes	256
Windows 775 & 776	Bedroom	100	50%	100%	Yes	417
Window 777	Bedroom	100	50%	100%	Yes	295



Key:

- Area above target lux threshold
- Area below target lux threshold
- Window reference
- Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

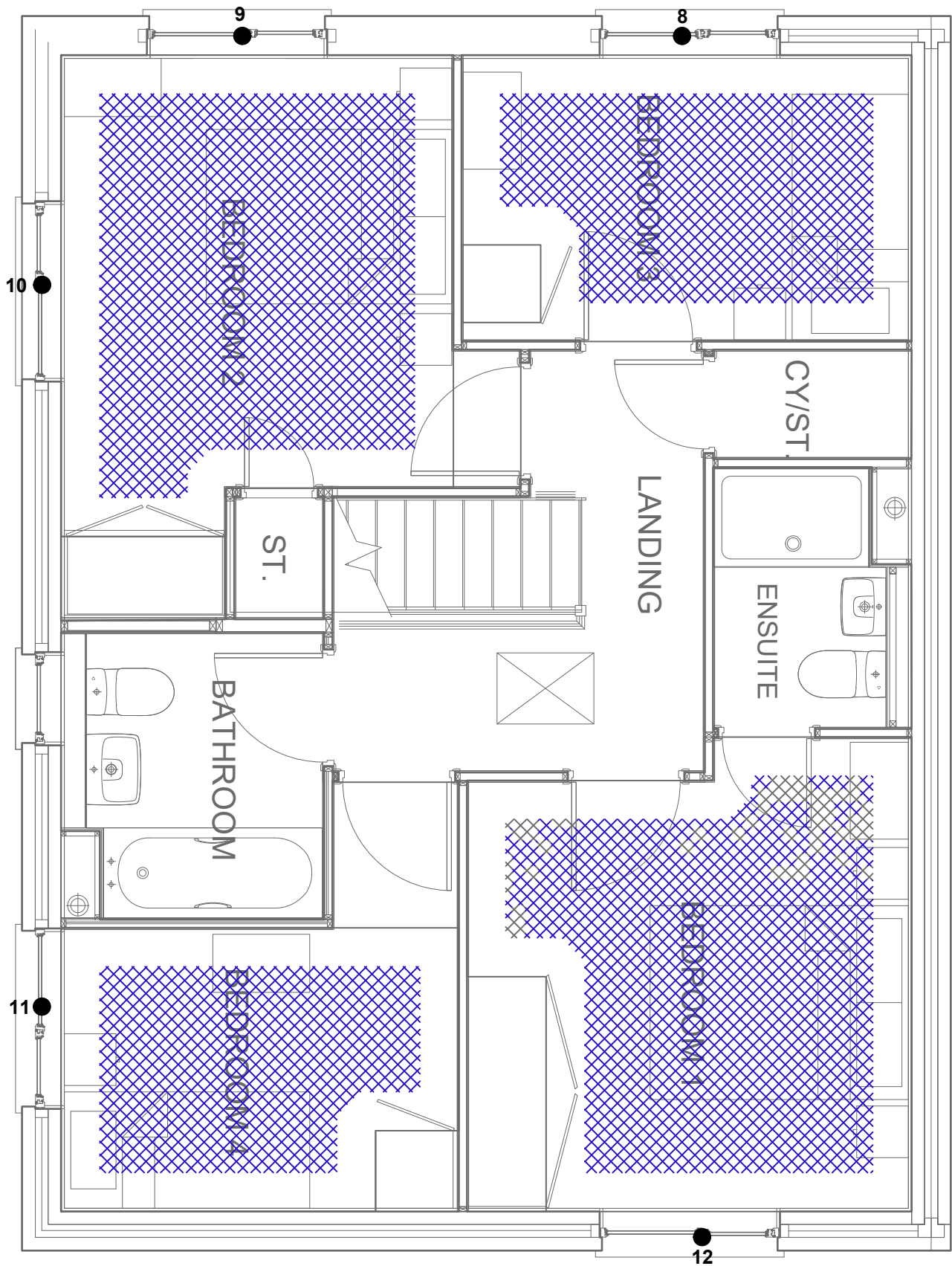
Drawing No: 1 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

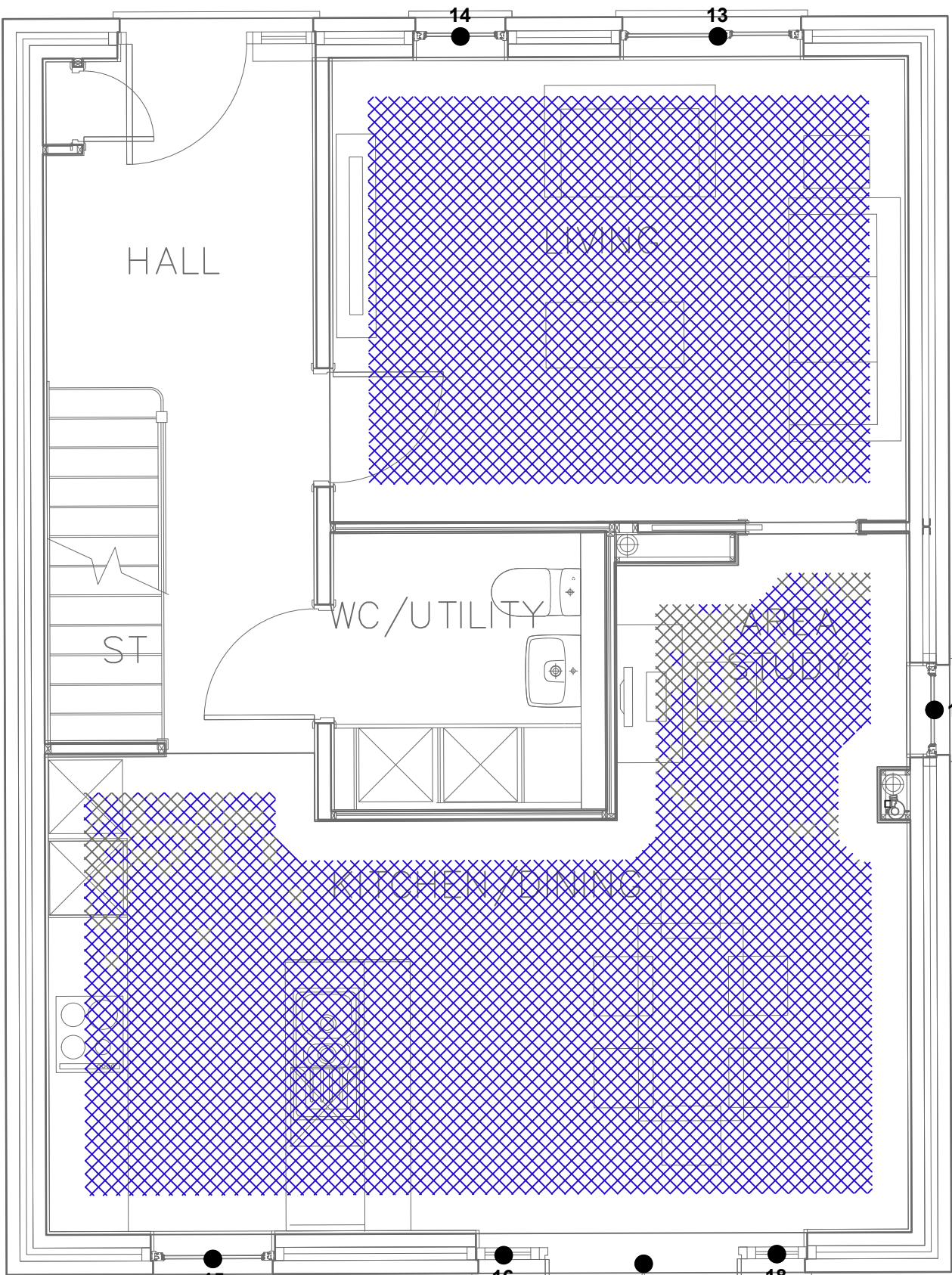
Drawing No: 2 of 200Rev. -

Rev	Date	Details of revision





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Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

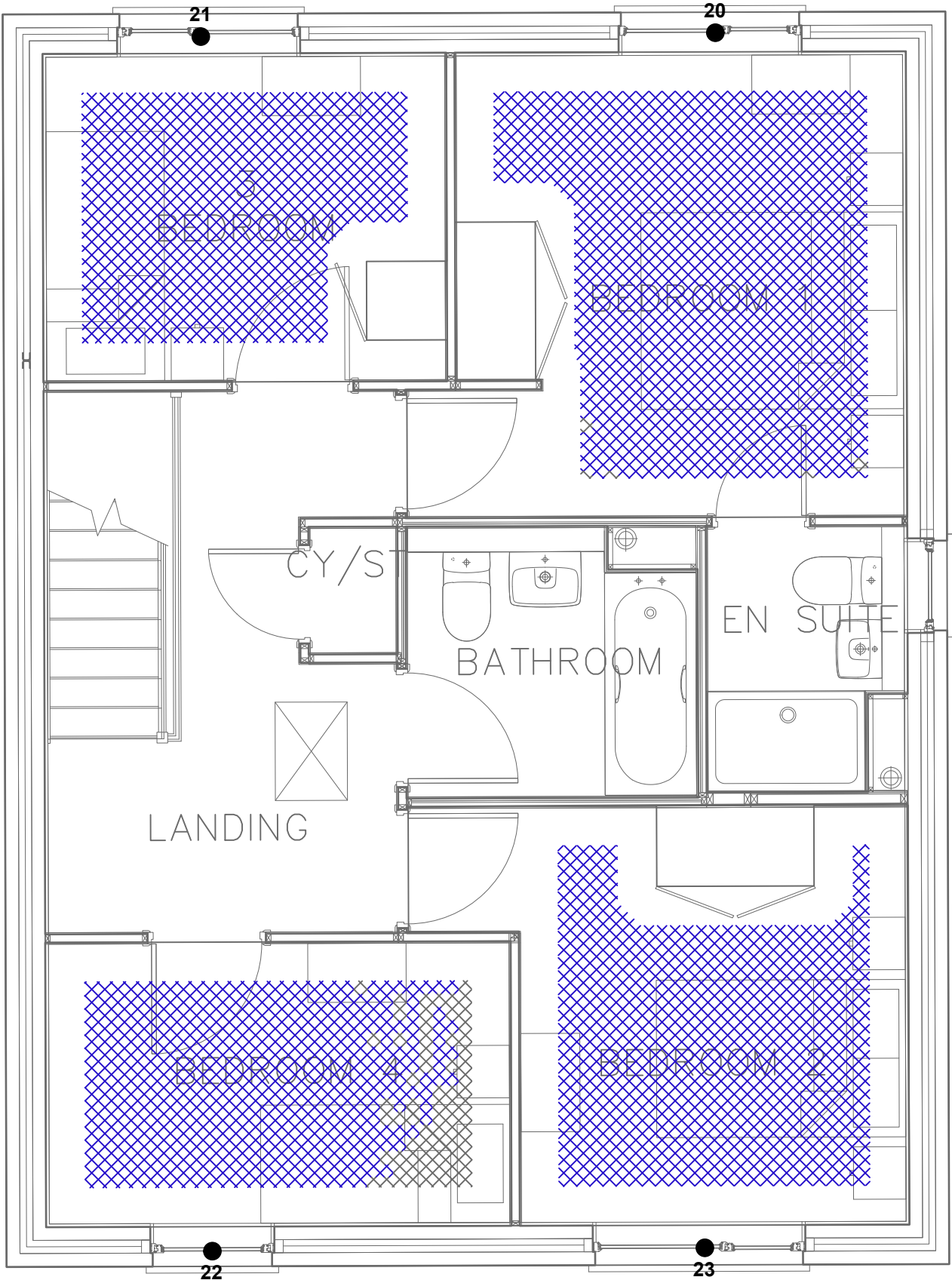
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



Rev	Date	Details of revision



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Key:

-  Area above target lux threshold
-  Area below target lux threshold
-  Window reference
-  Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

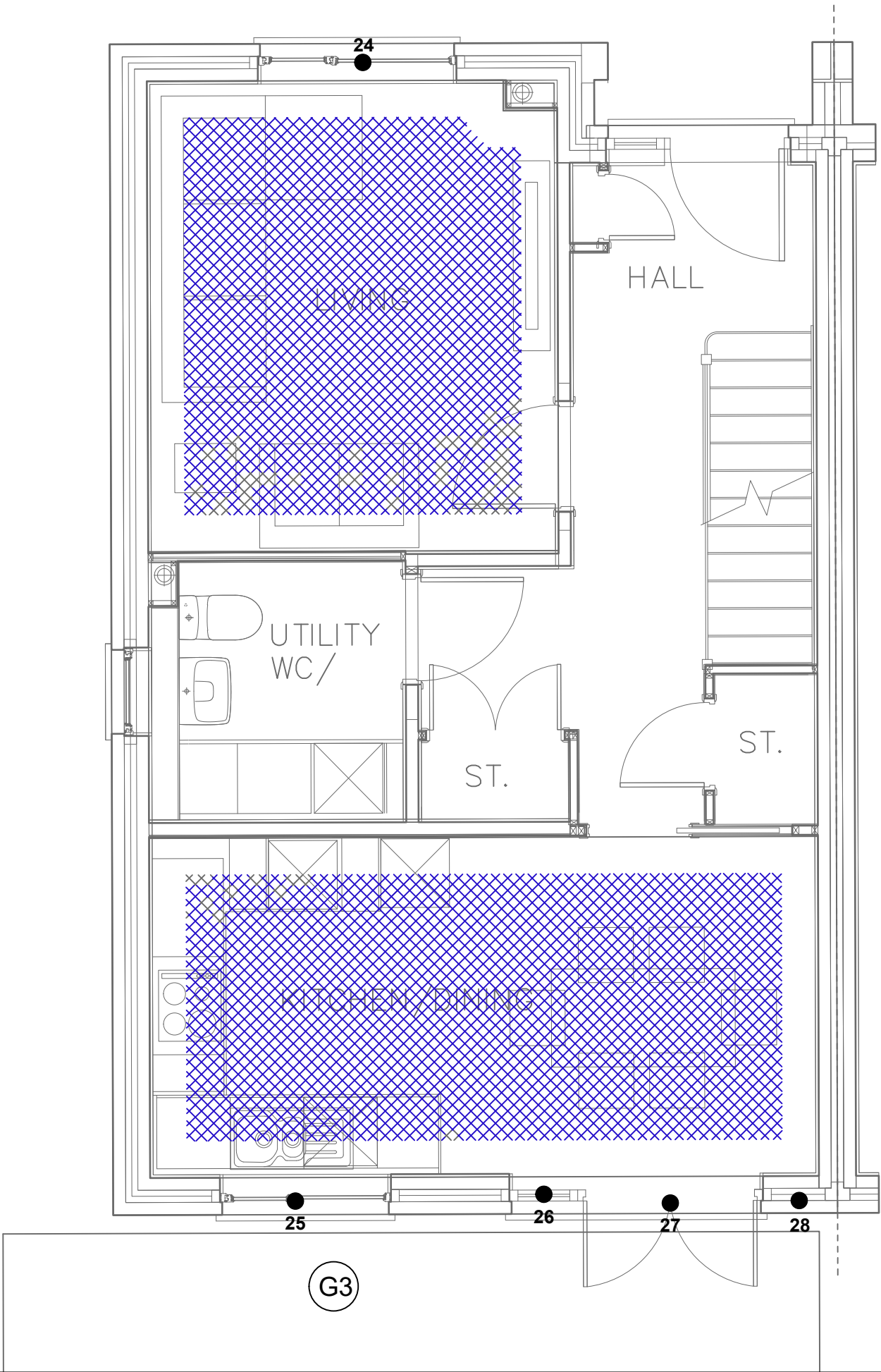
Drawing No: 4 of 200 Rev. -

Rev	Date	Details of revision



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Key:

- Area above target lux threshold
- Area below target lux threshold
- Window reference
- Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

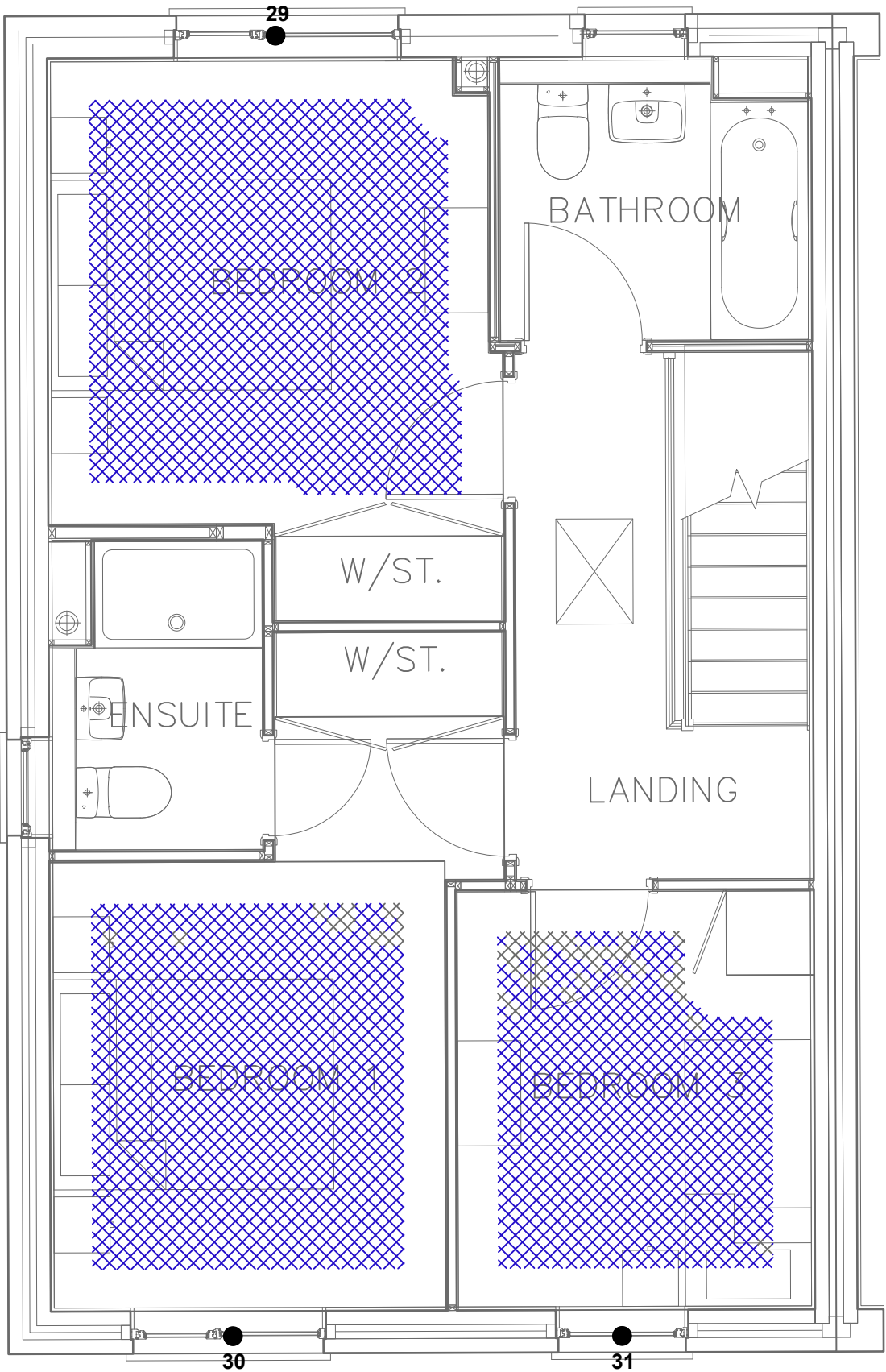
Drawing No: 5 of 200 Rev. -

Rev	Date	Details of revision




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Key:




Area above target lux threshold



Area below target lux threshold



Window reference



Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

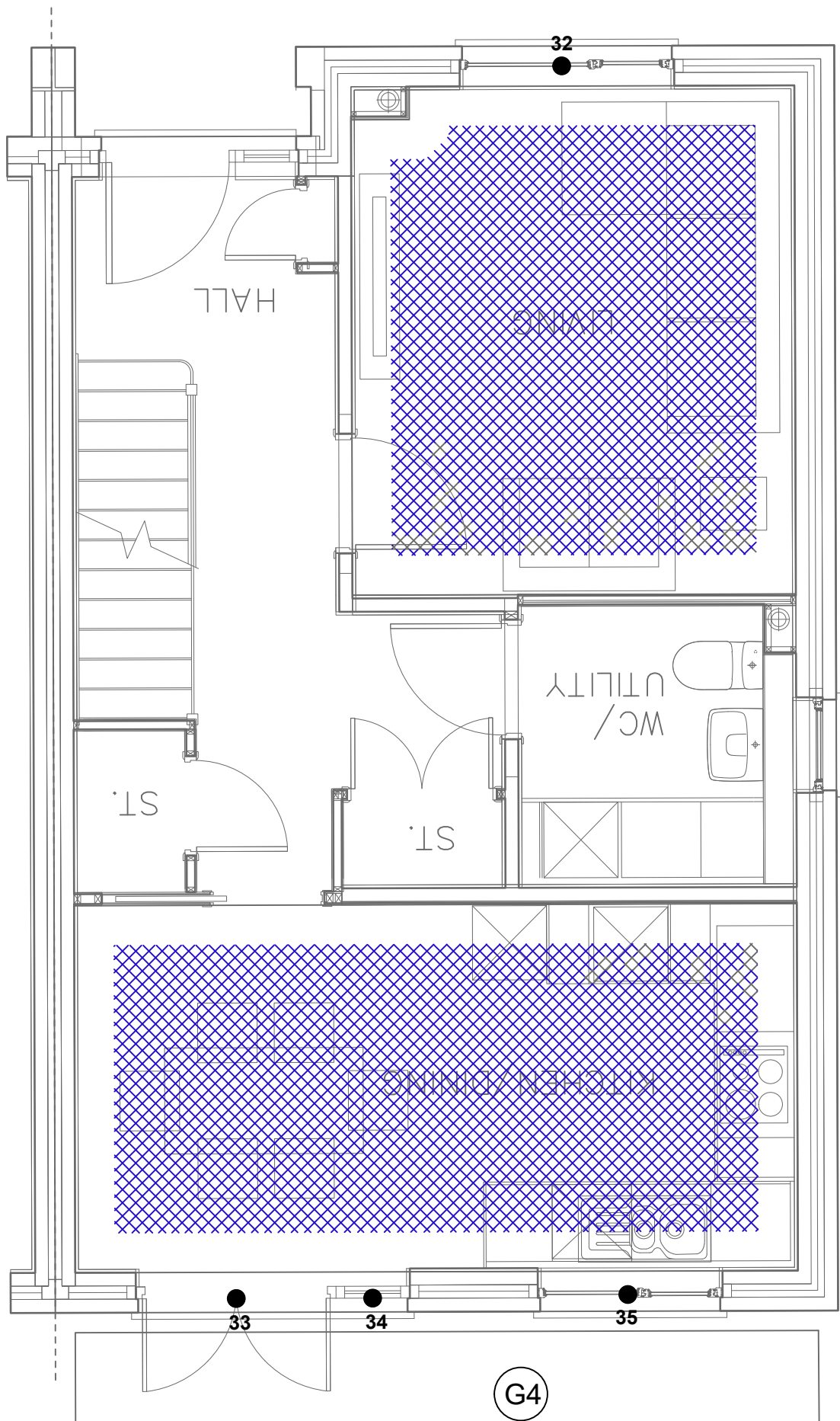
Drawing No: 6 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

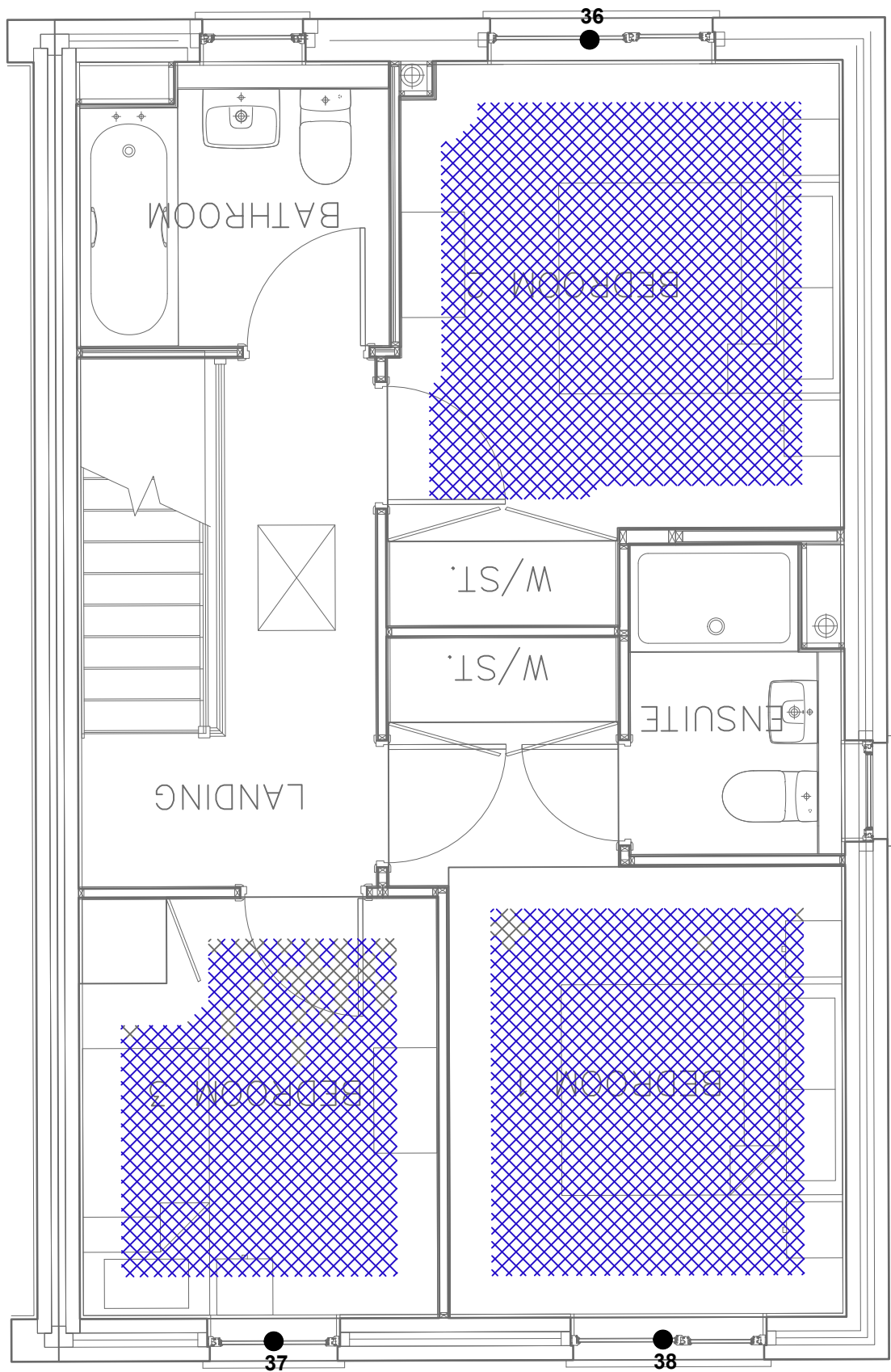
Drawing No: 7 of 200 Rev. -

Rev	Date	Details of revision





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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 8 of 200Rev. -

Rev	Date	Details of revision



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Key:

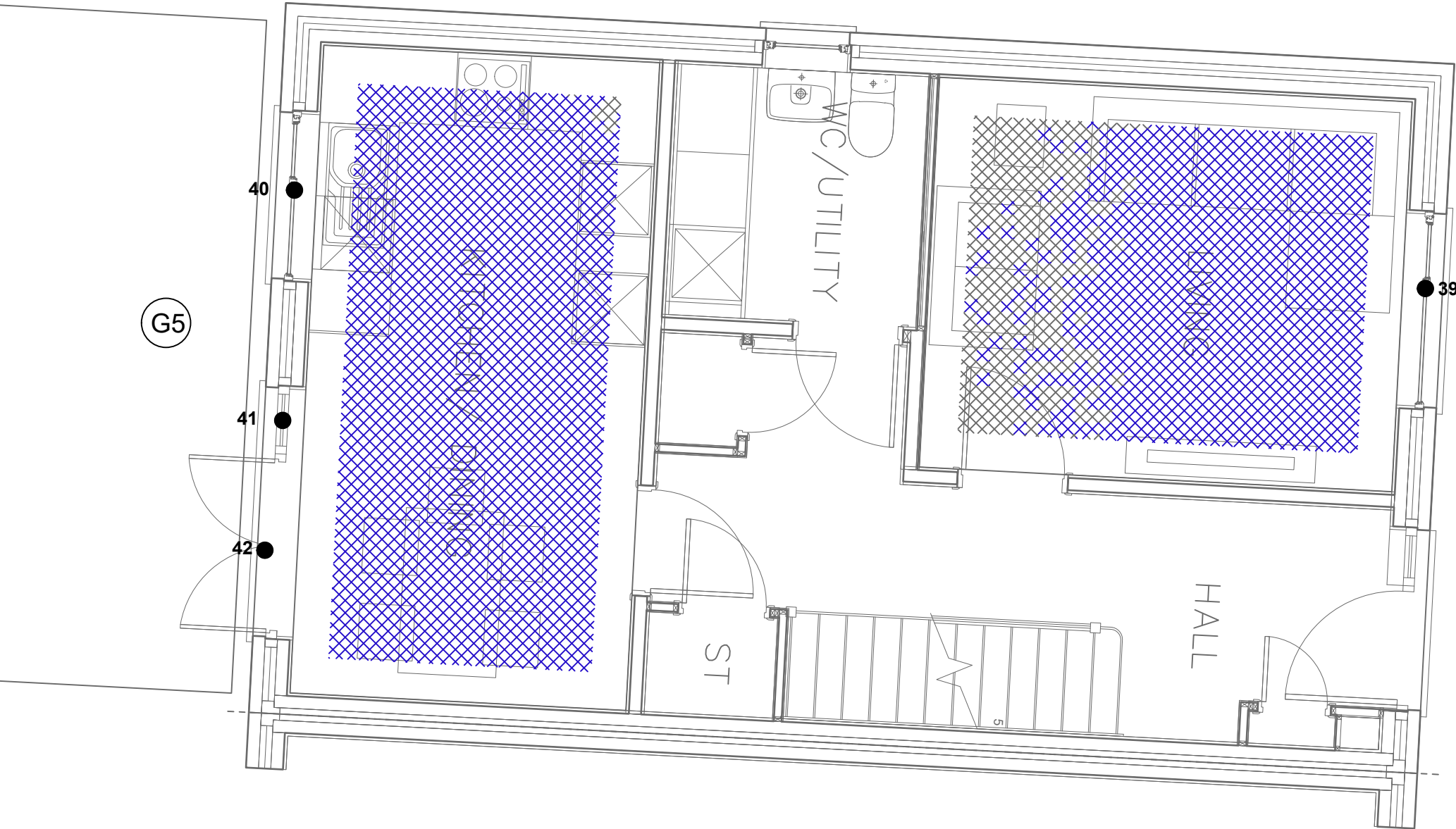
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

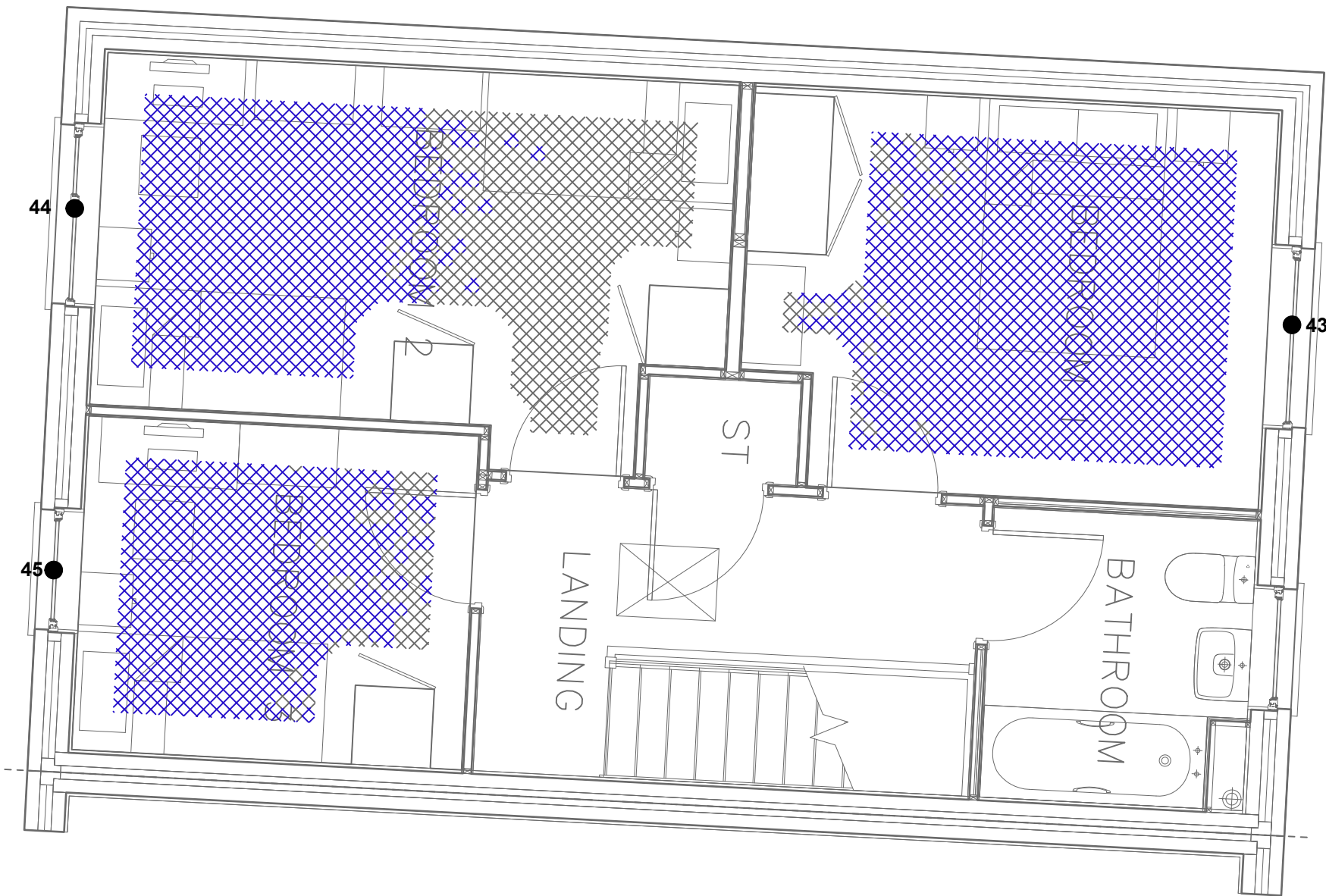
Drawing No: 9 of 200 Rev. -

Rev	Date	Details of revision





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Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 10 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1 Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 11 of 200 Rev. -

Rev	Date	Details of revision





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Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

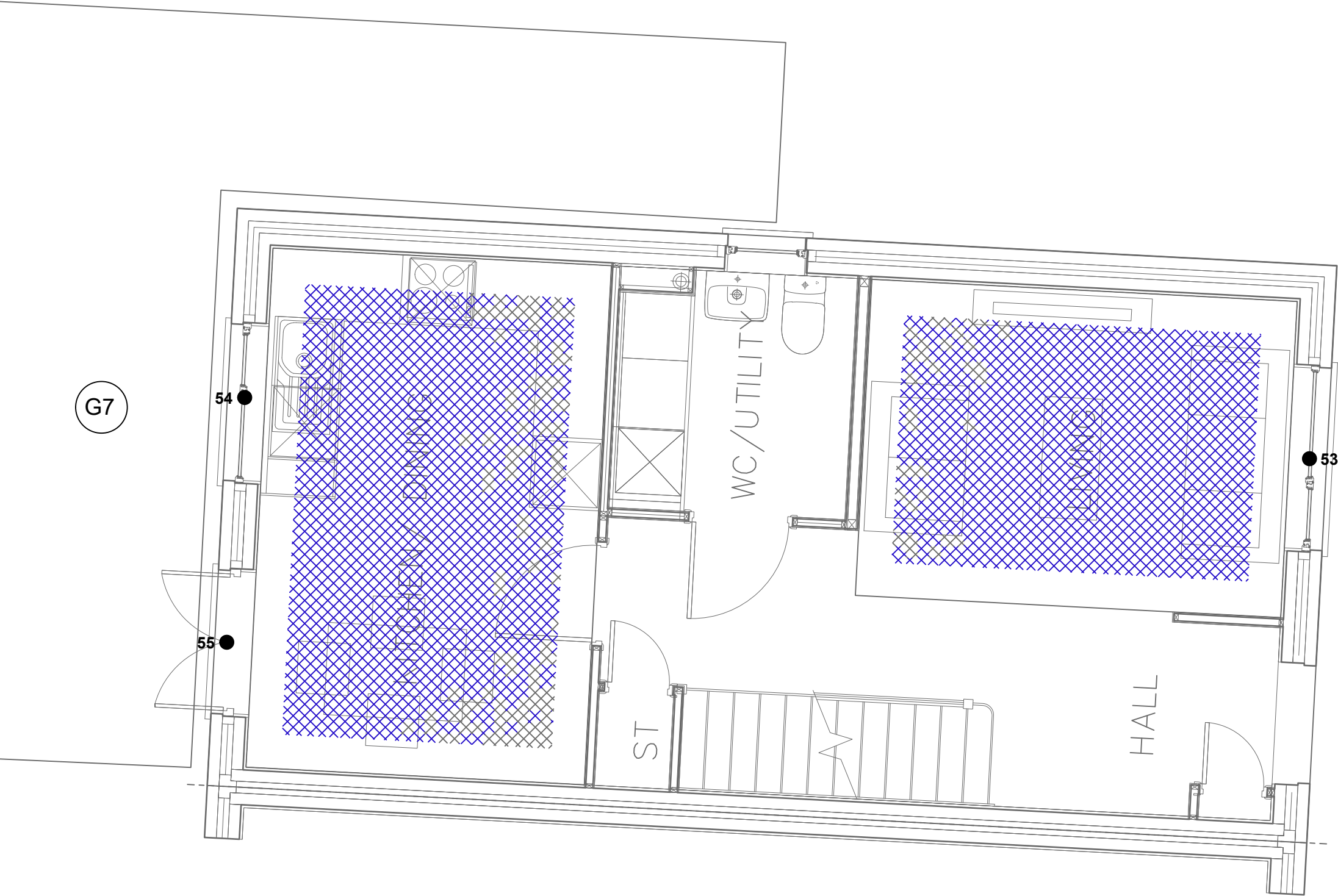
Drawing No: 12 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

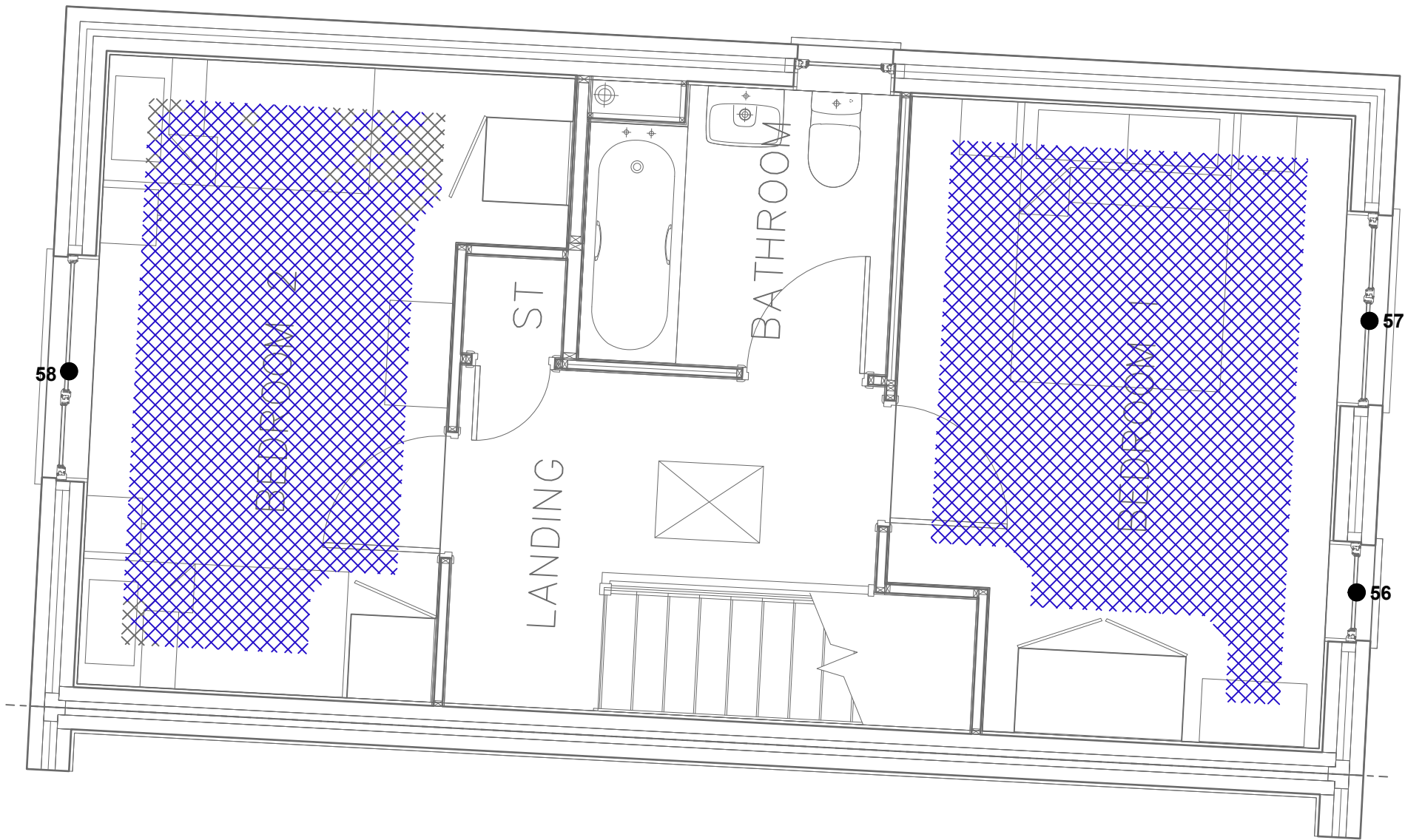
Drawing No: 13 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 14 of 200Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 15 of 200 Rev. -

Rev	Date	Details of revision





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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 16 of 200Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

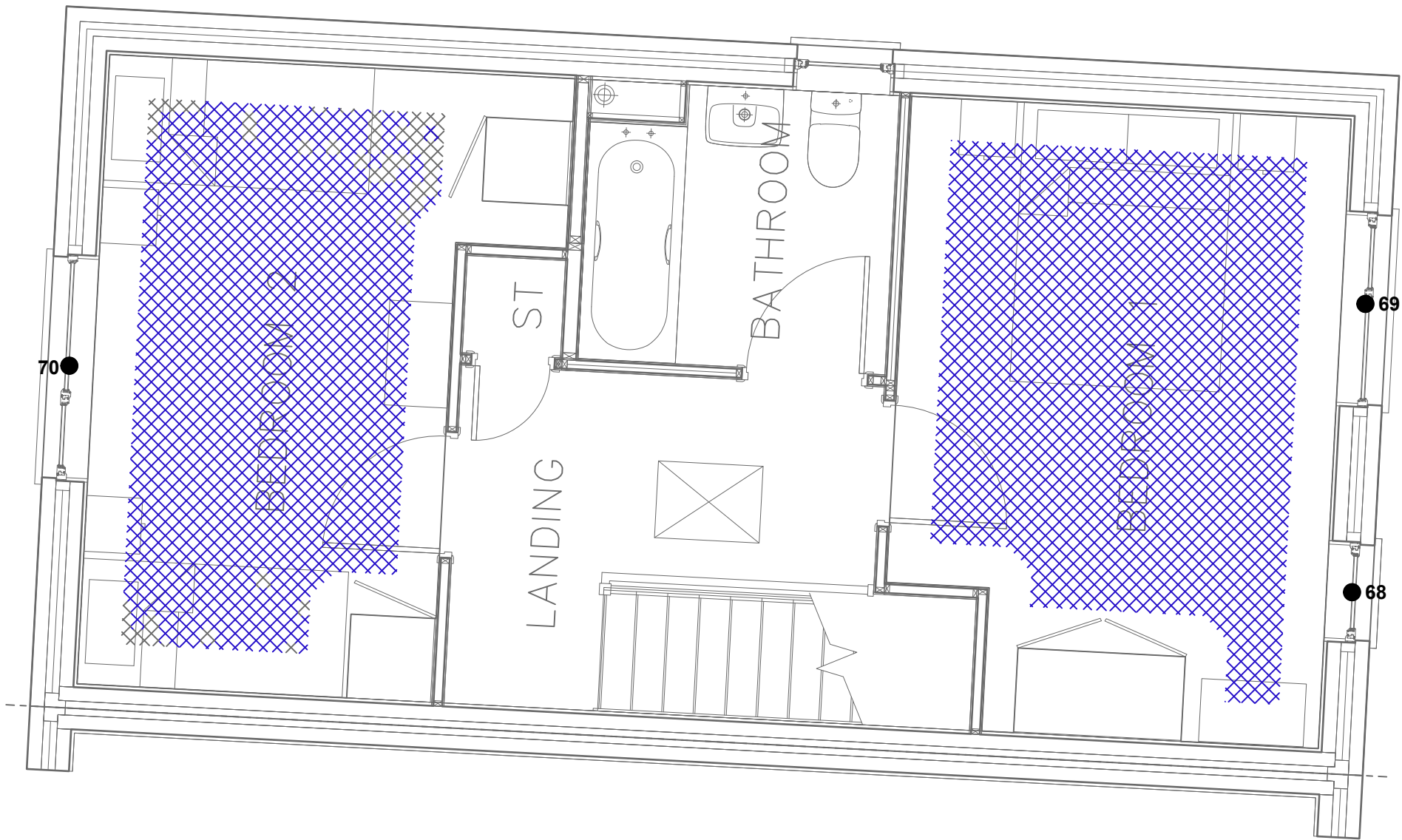
Drawing No: 17 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

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Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 18 of 200Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 19 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 20 of 200Rev. -


Rev	Date	Details of revision





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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 21 of 200


Rev. -


Rev	Date	Details of revision





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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

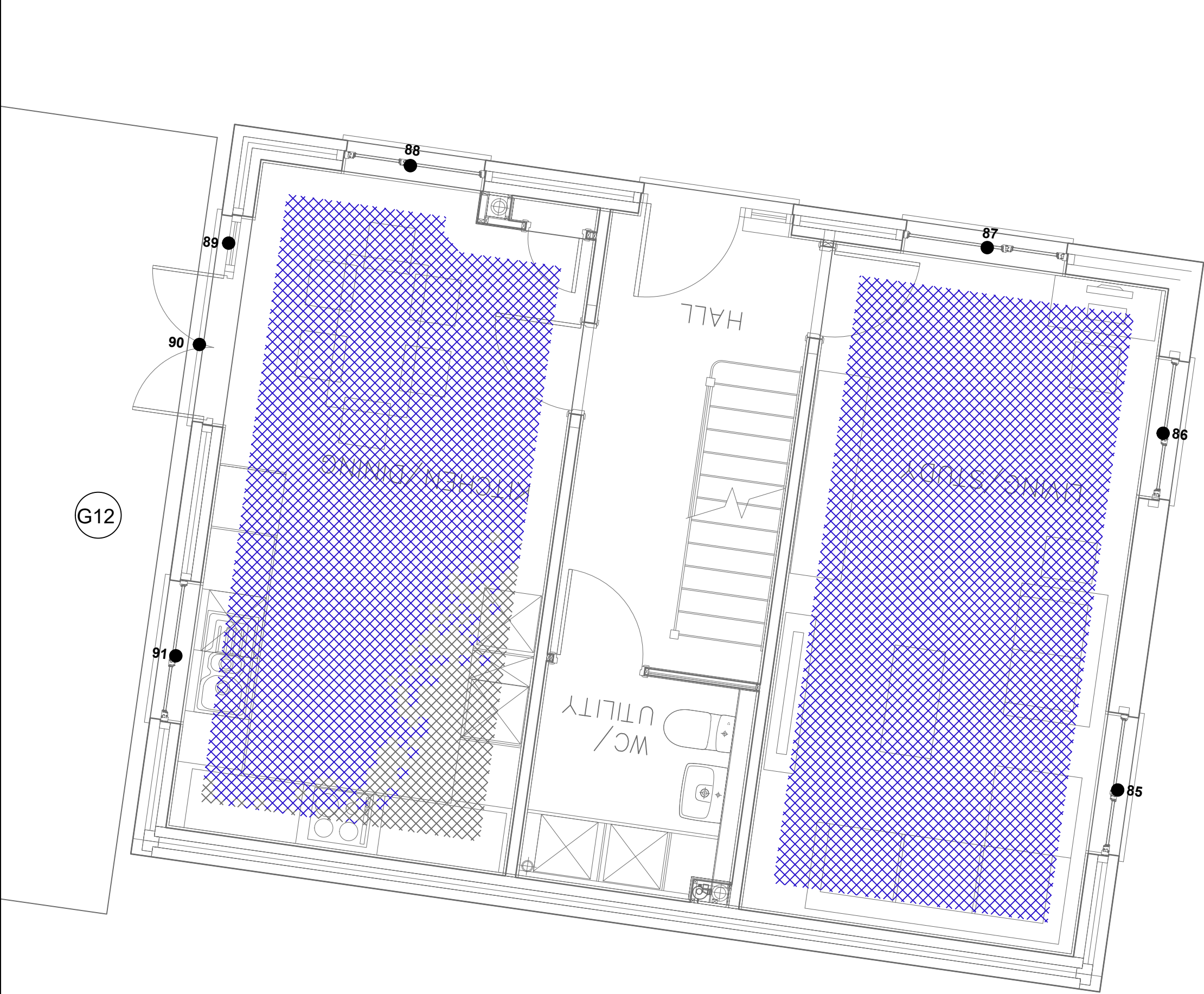
Drawing No: 22 of 200 Rev. -

Rev	Date	Details of revision





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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

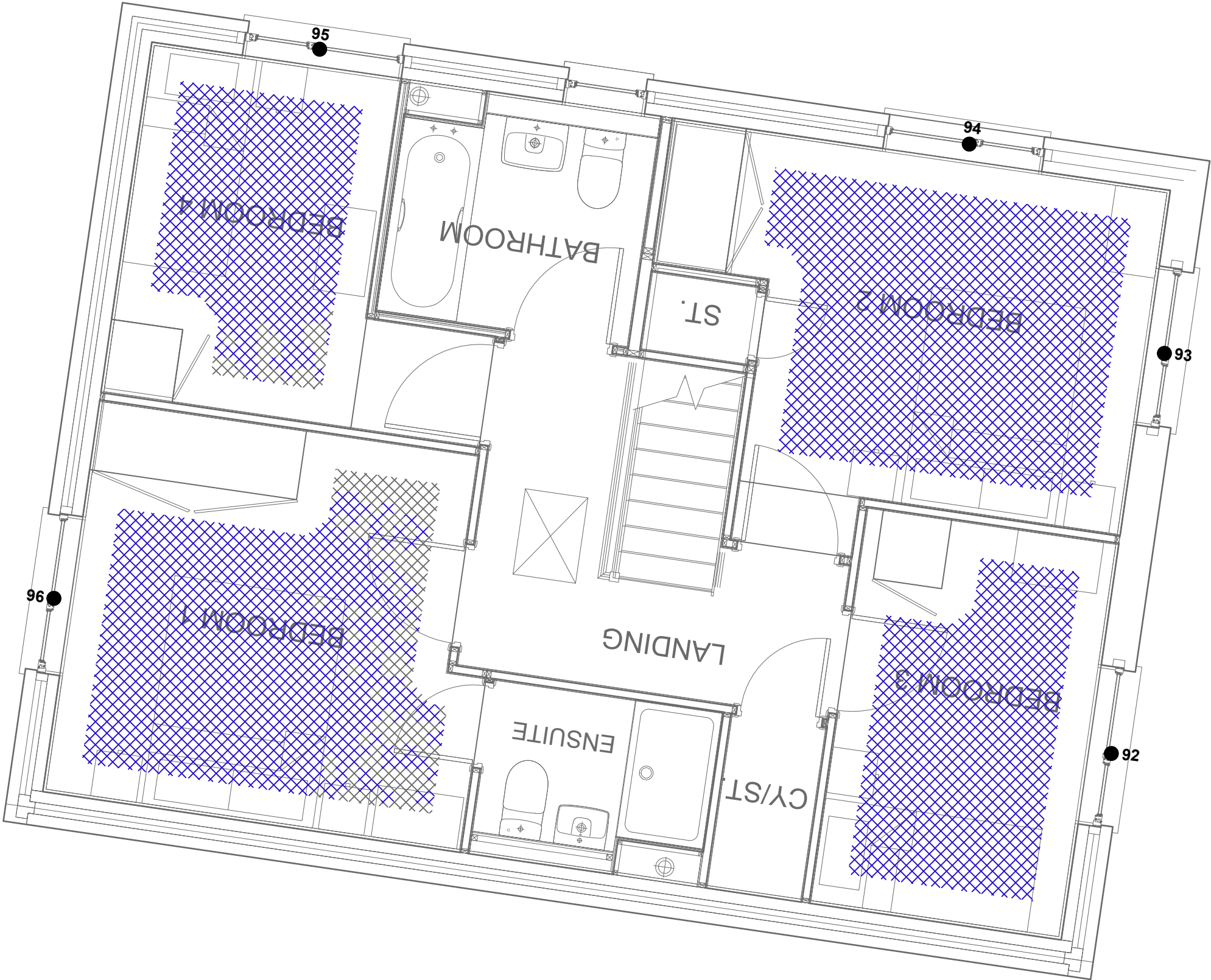
Drawing No: 23 of 200Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 24 of 200Rev. -

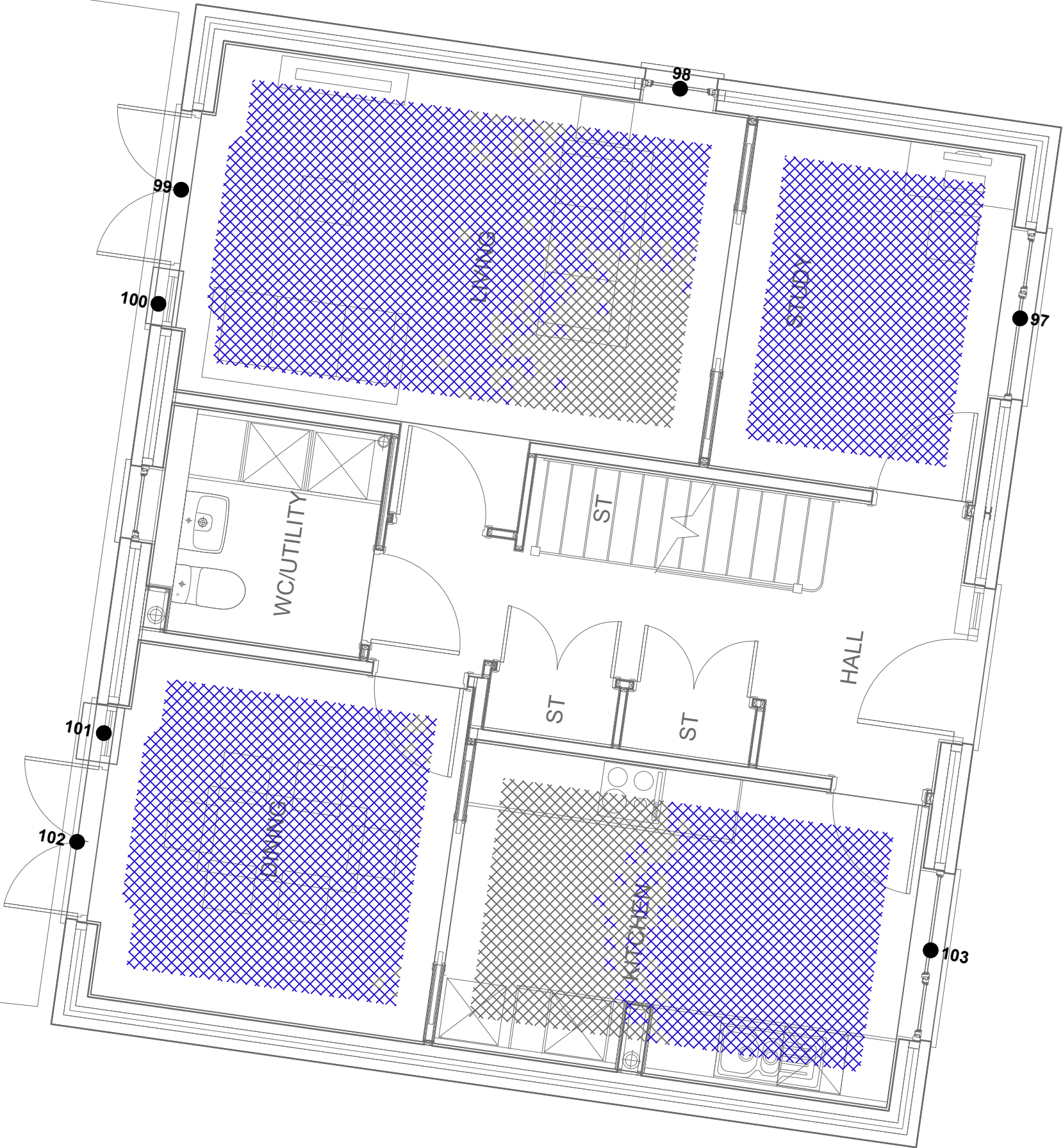
Rev	Date	Details of revision




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G13




Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

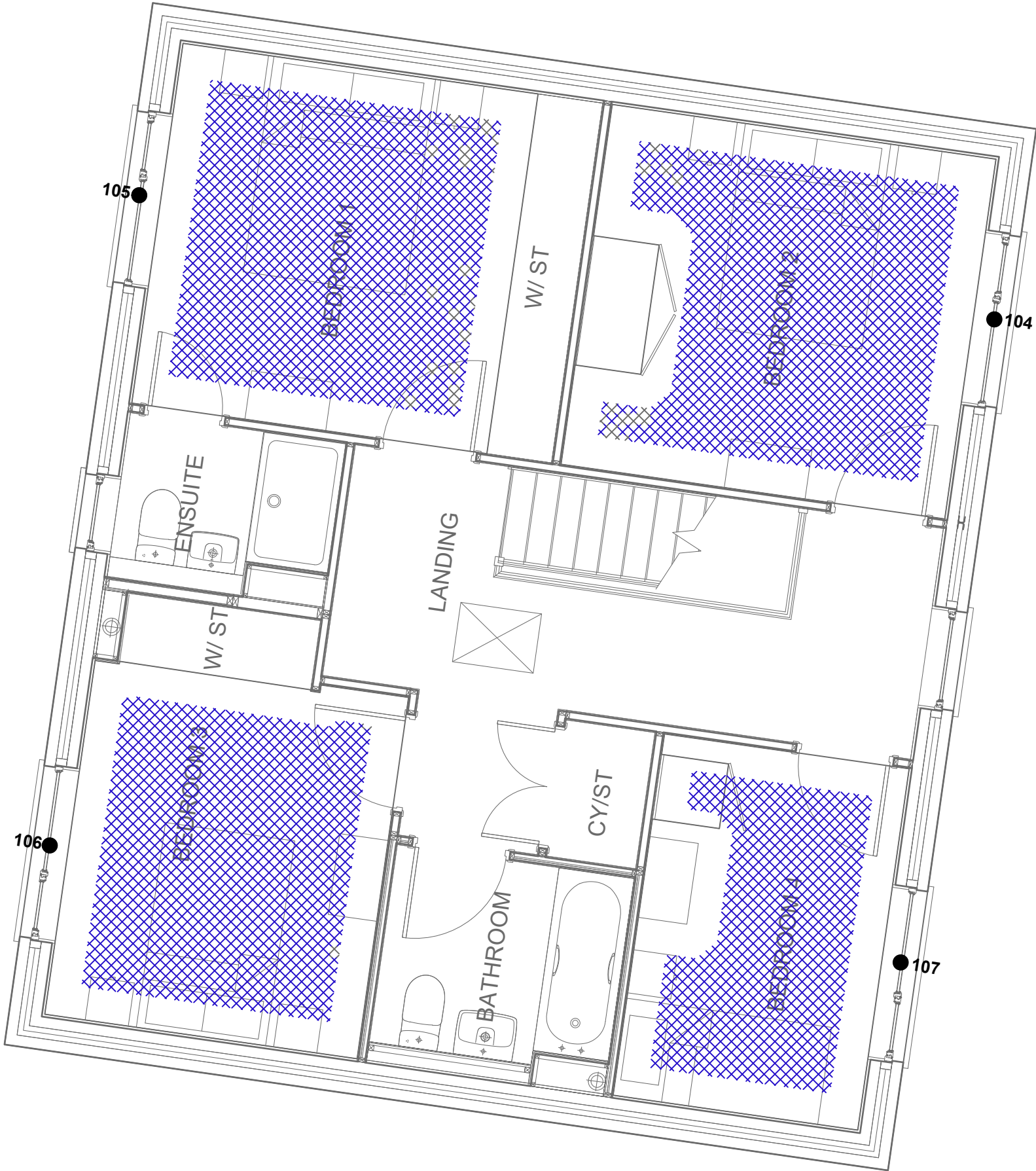
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Rev	Date	Details of revision




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Key:




Area above target lux threshold



Area below target lux threshold



Window reference



Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 26 of 200 Rev. -

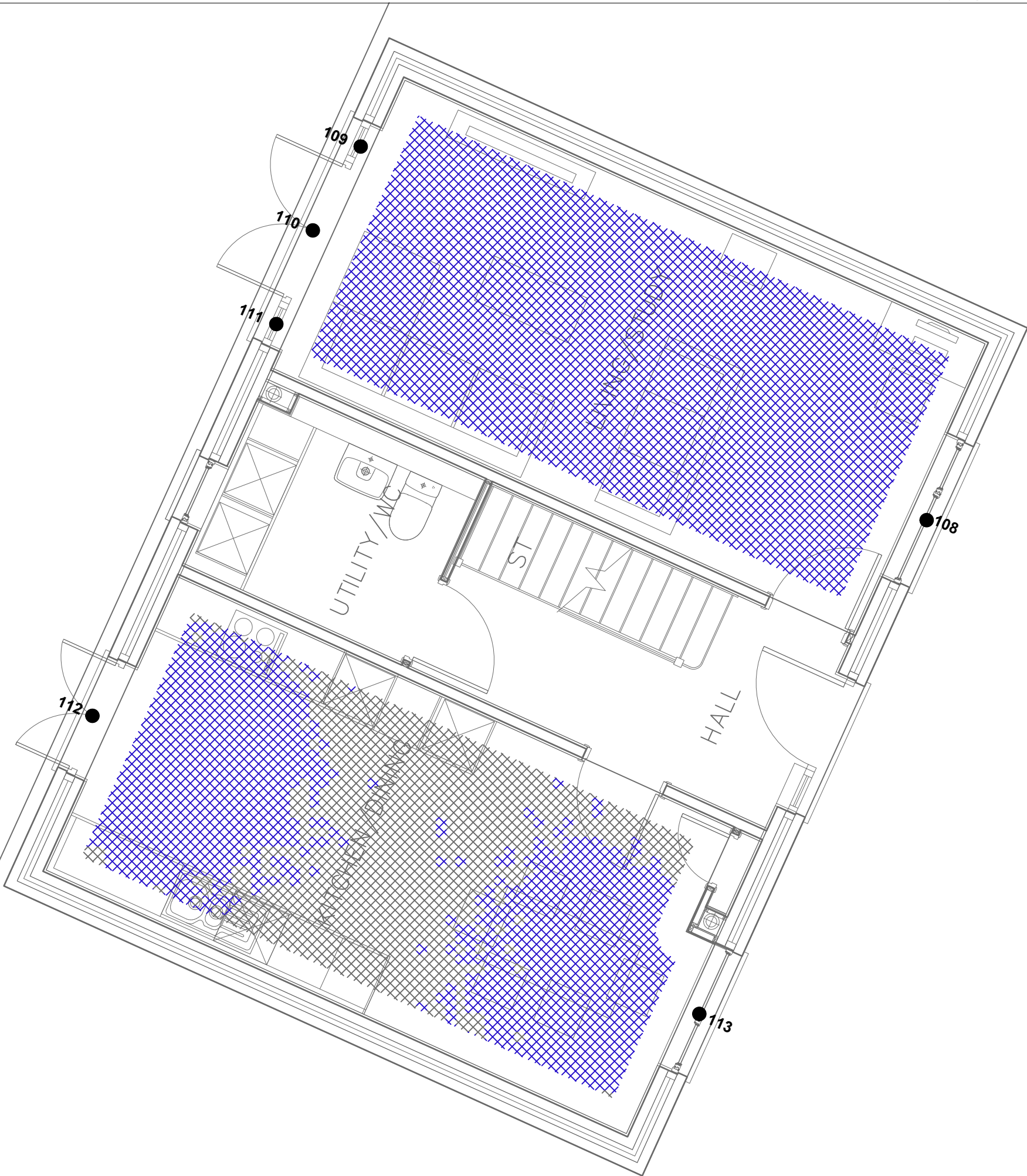
Rev	Date	Details of revision




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G14




Key:




Area above target lux threshold



Area below target lux threshold



Window reference



Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 27 of 200 Rev. -

Rev	Date	Details of revision





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Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

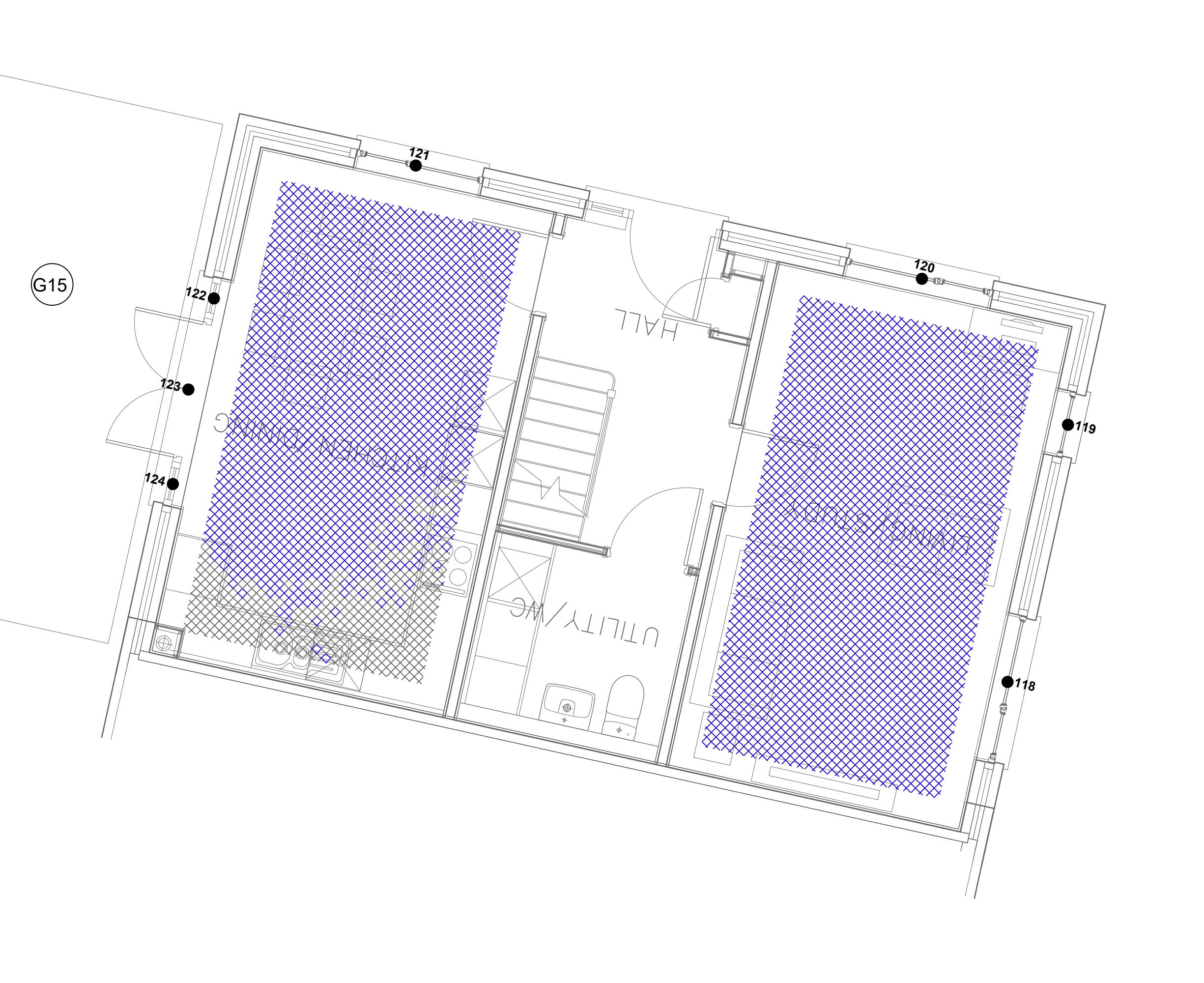
Drawing No: 28 of 200 Rev. -

Rev	Date	Details of revision





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Key:

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Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 29 of 200Rev. -


Rev	Date	Details of revision





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Key:

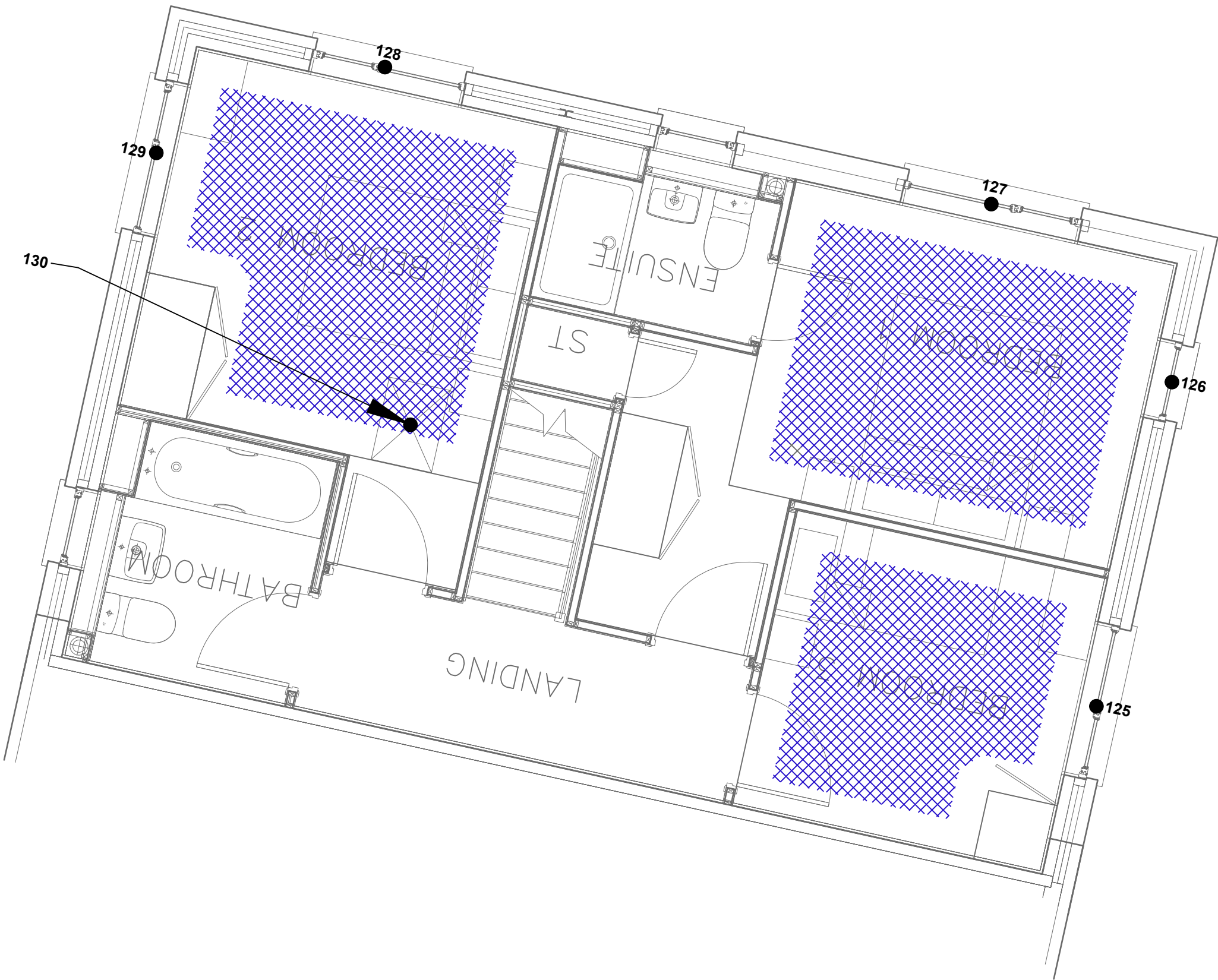
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

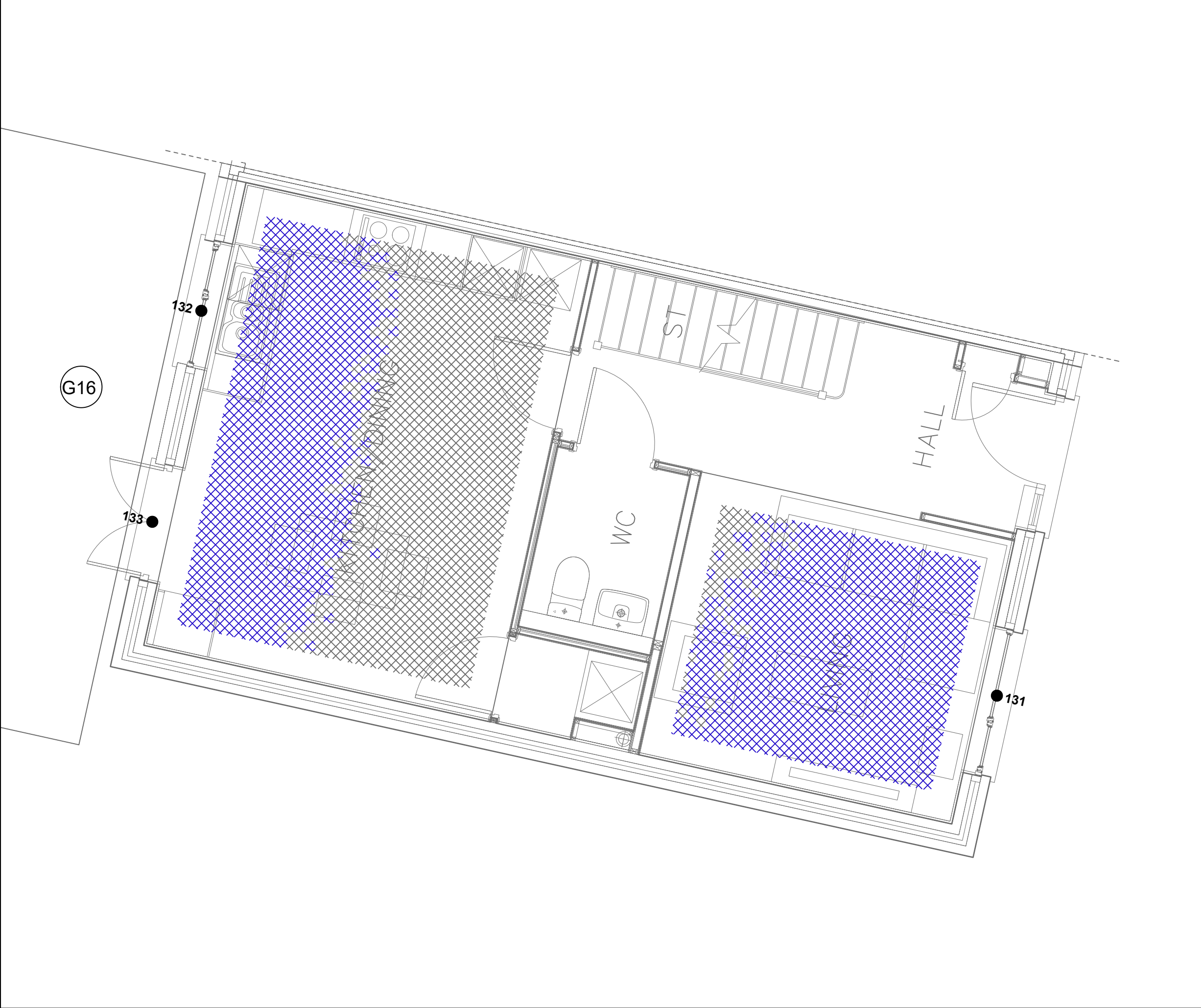
Drawing No: 30 of 200 Rev. -

Rev	Date	Details of revision



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E-MAIL enquiries@right-of-light.co.uk
WEBSITE www.right-of-light.co.uk



Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 31 of 200 Rev. -


Rev	Date	Details of revision





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Key:

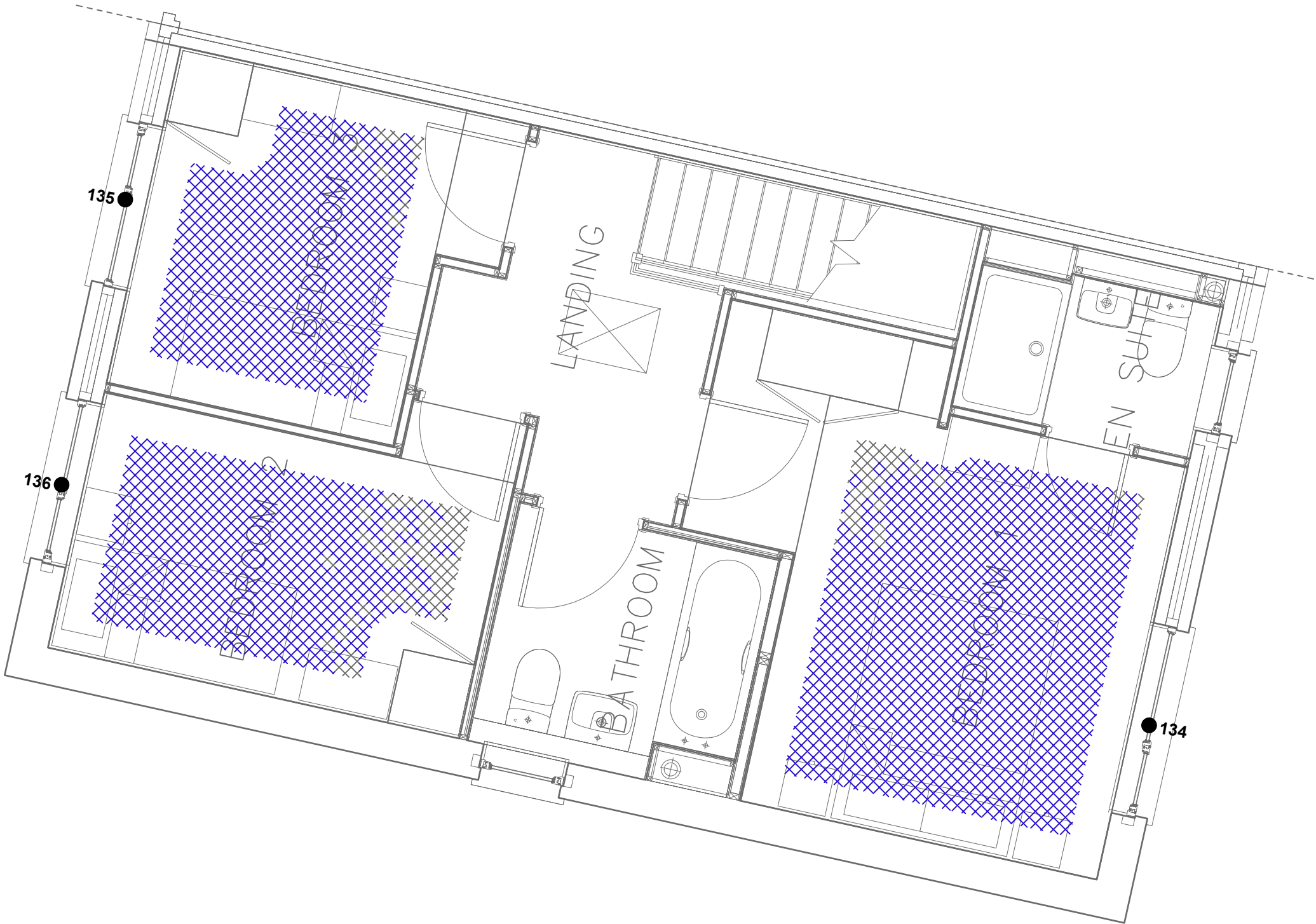
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

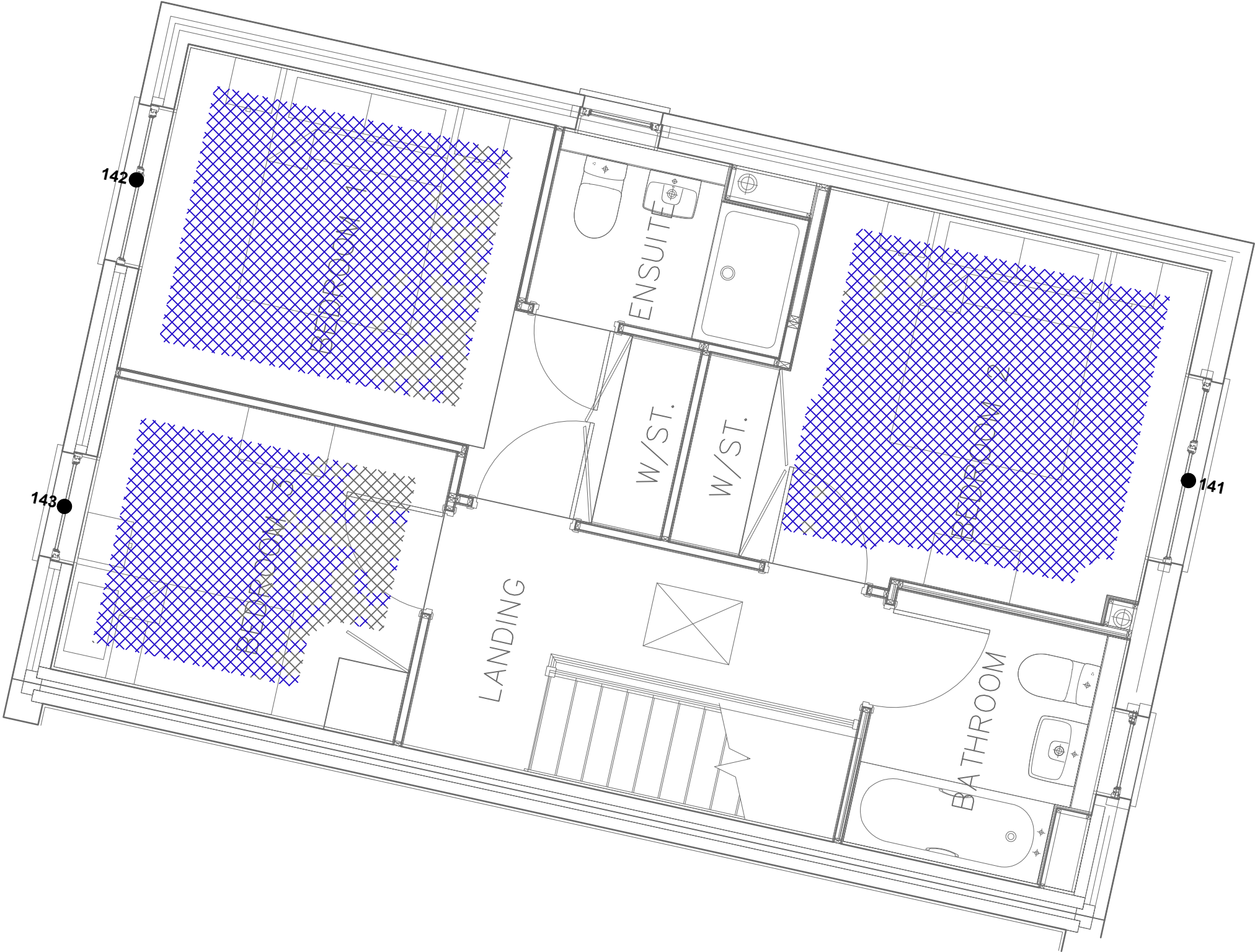
Drawing No: 32 of 200 Rev. -

Rev	Date	Details of revision





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Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 34 of 200 Rev. -

Rev	Date	Details of revision



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Key:

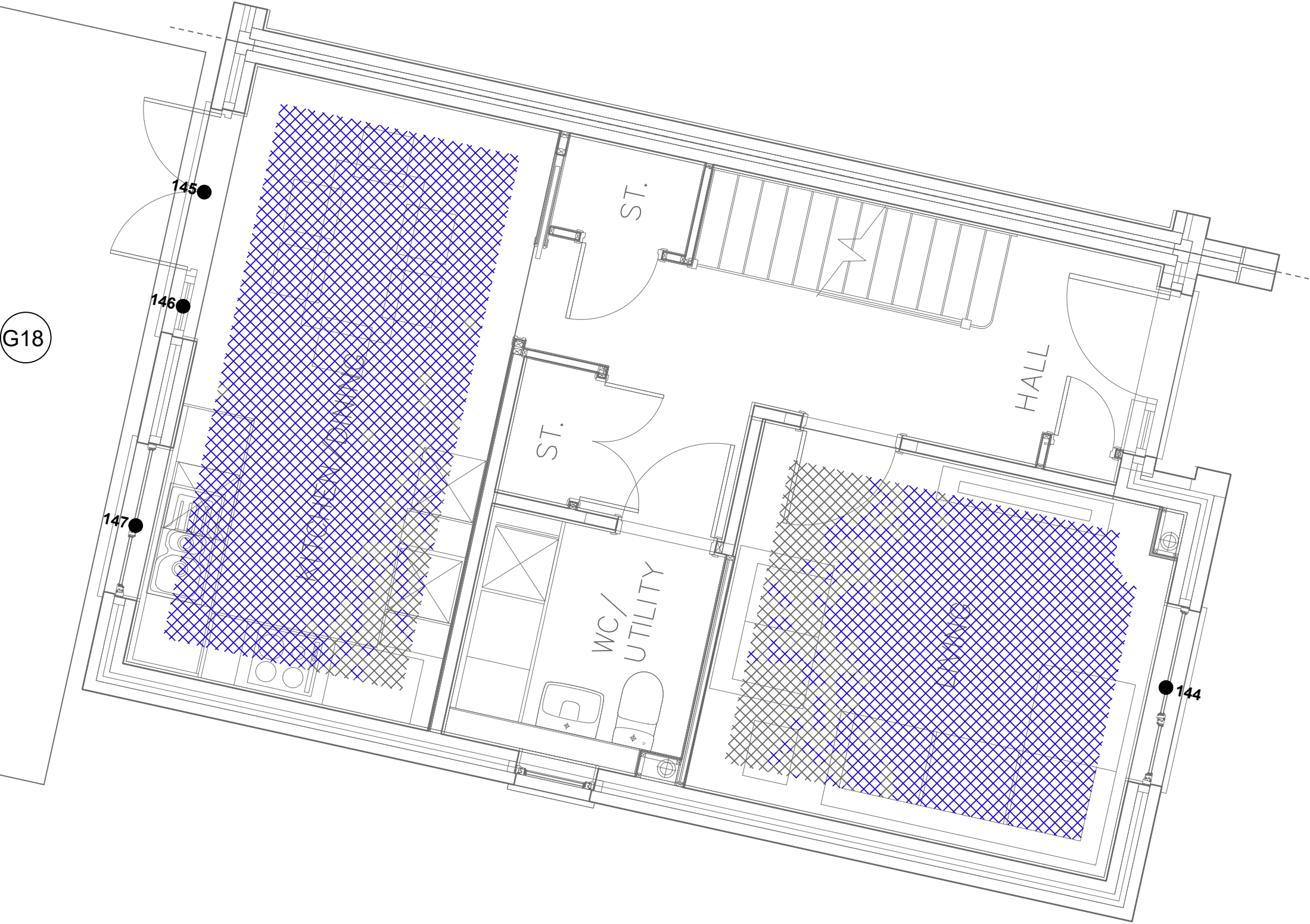
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 35 of 200 Rev. -

Rev	Date	Details of revision





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Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 36 of 200 Rev. -


Rev	Date	Details of revision





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Key:

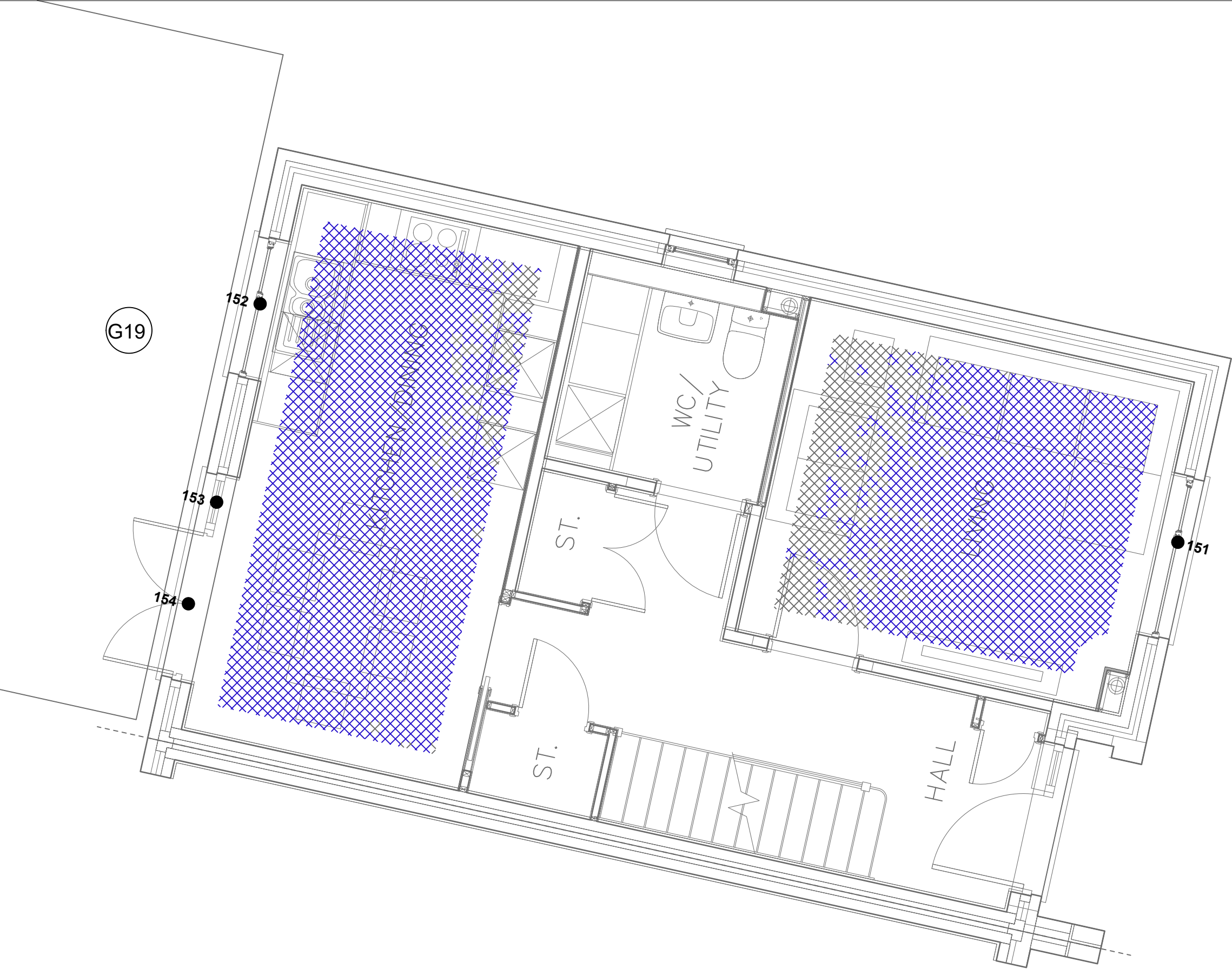
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

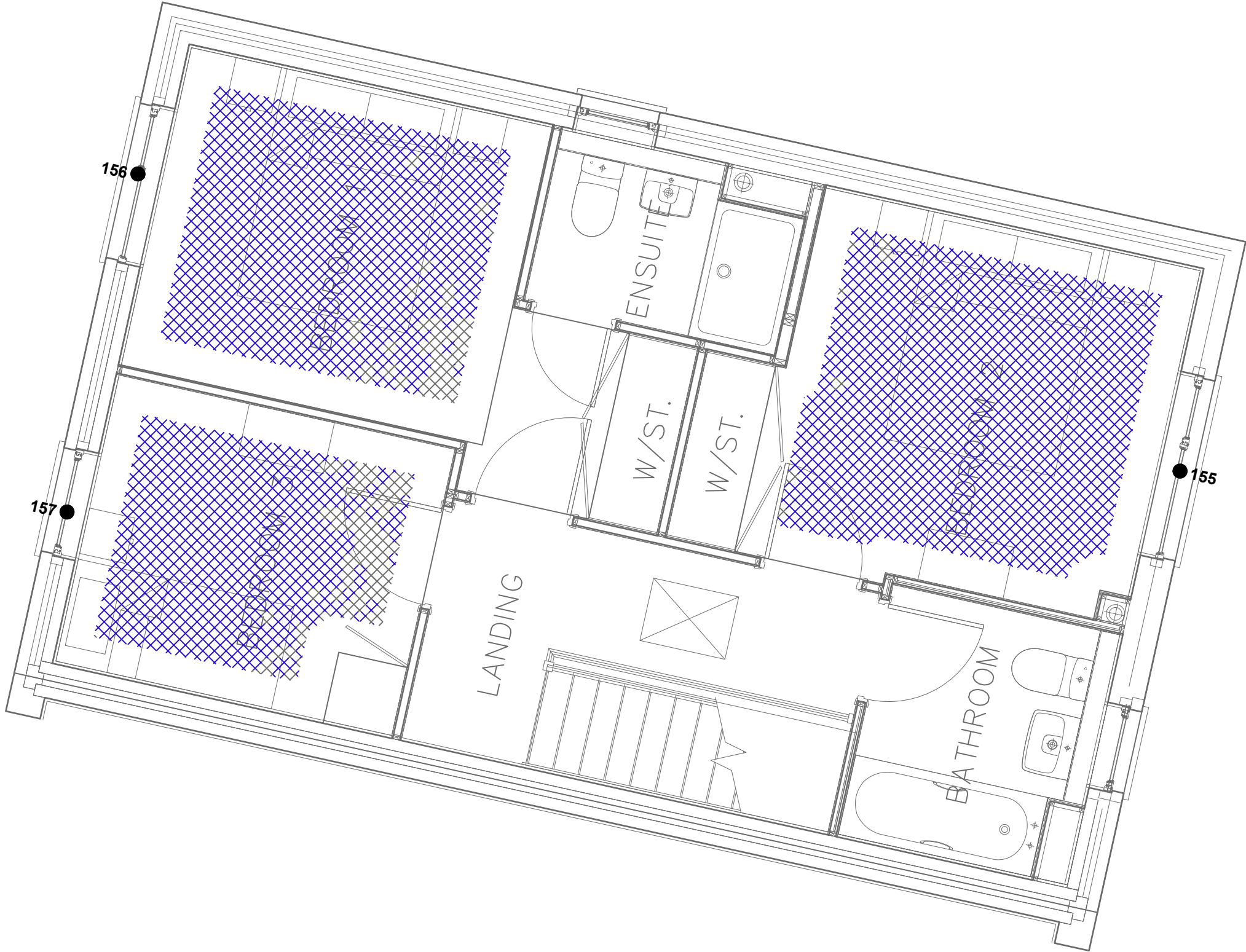
Drawing No: 37 of 200 Rev. -

Rev	Date	Details of revision





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Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

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Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 38 of 200 Rev. -

Rev	Date	Details of revision



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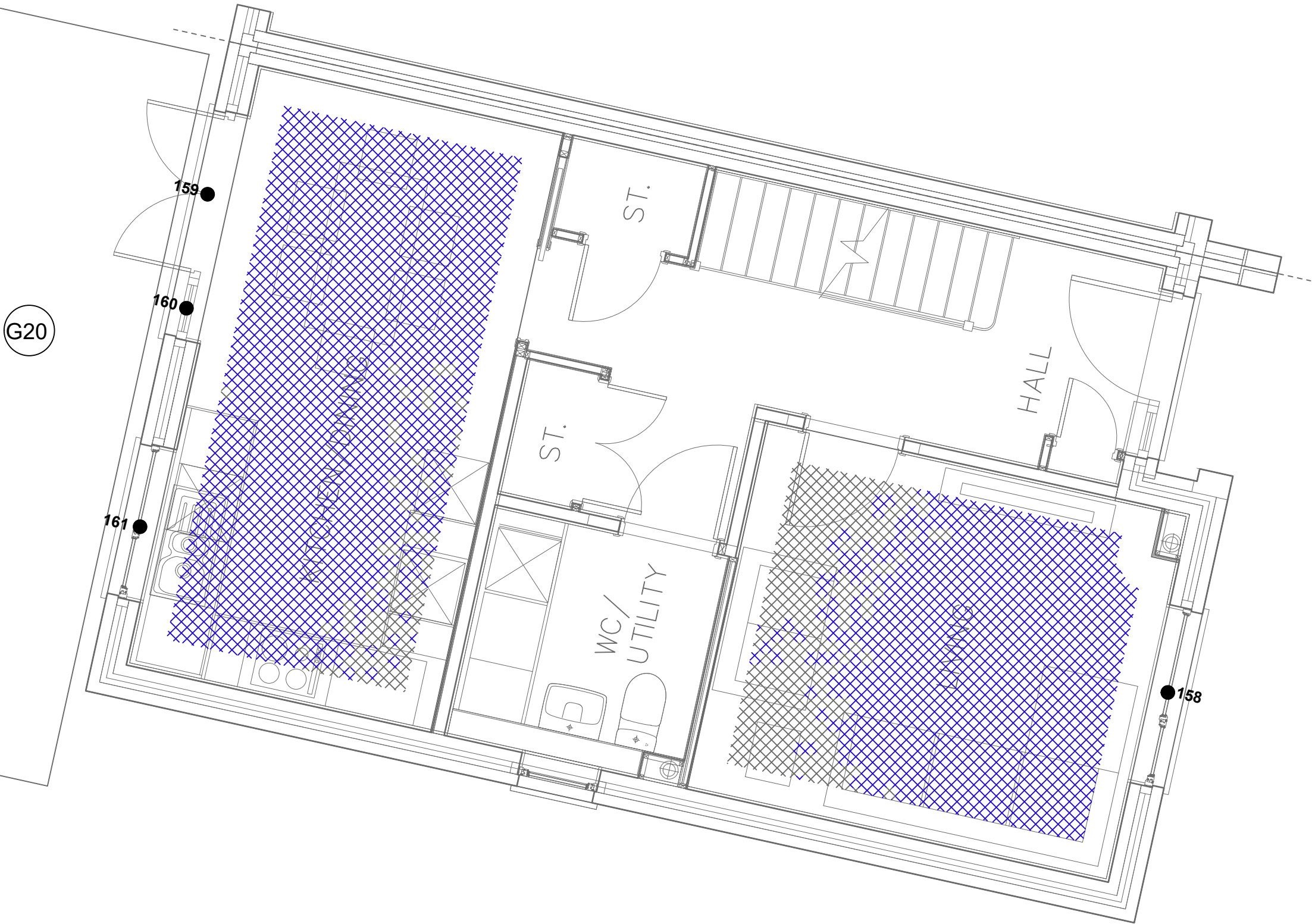
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 39 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 40 of 200 Rev. -

Rev	Date	Details of revision



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Key:

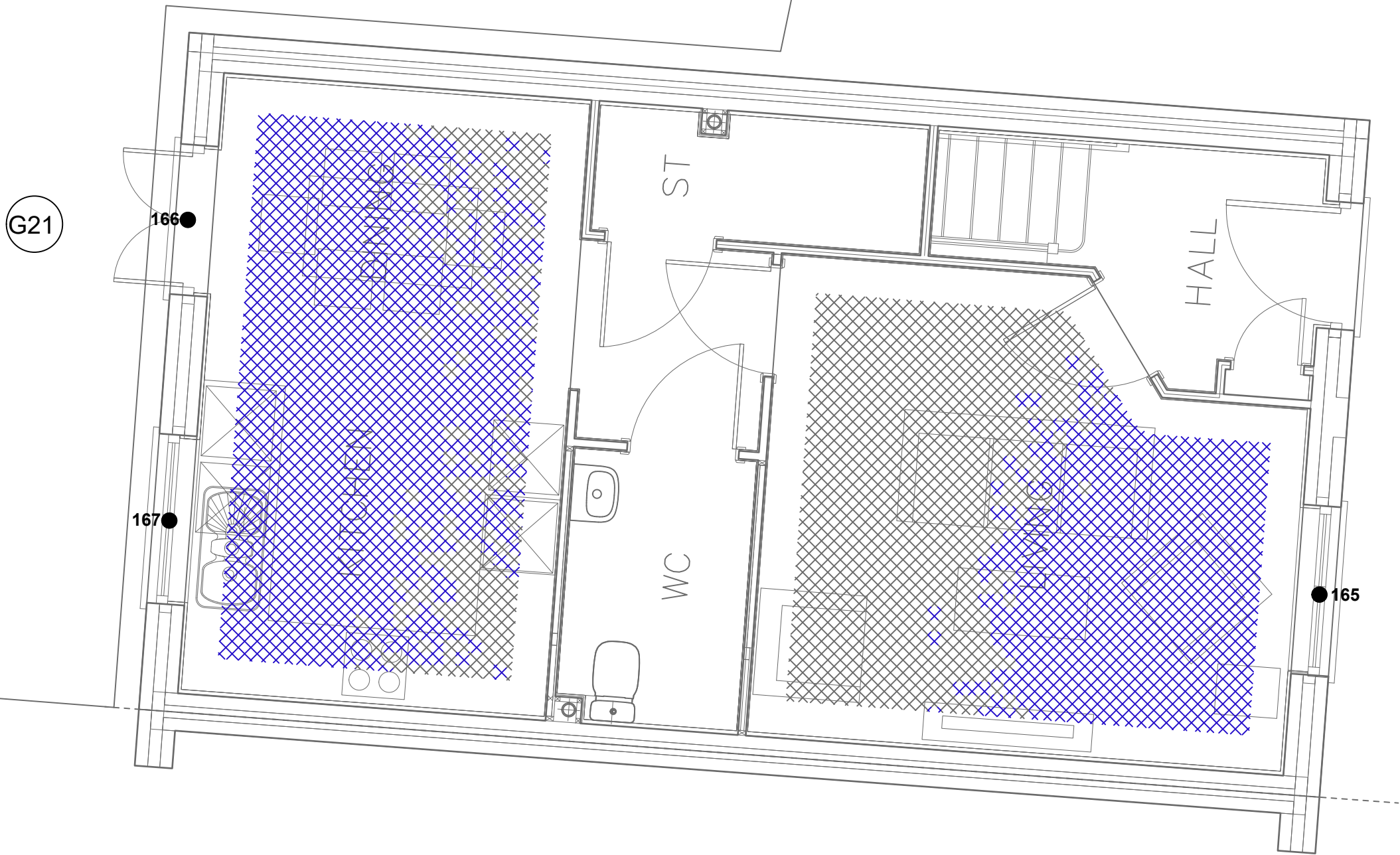
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 41 of 200 Rev. -

Rev	Date	Details of revision





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Key:


Area above target lux threshold


Area below target lux threshold


Window reference


Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 42 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 43 of 200 Rev. -

Rev	Date	Details of revision



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Key:

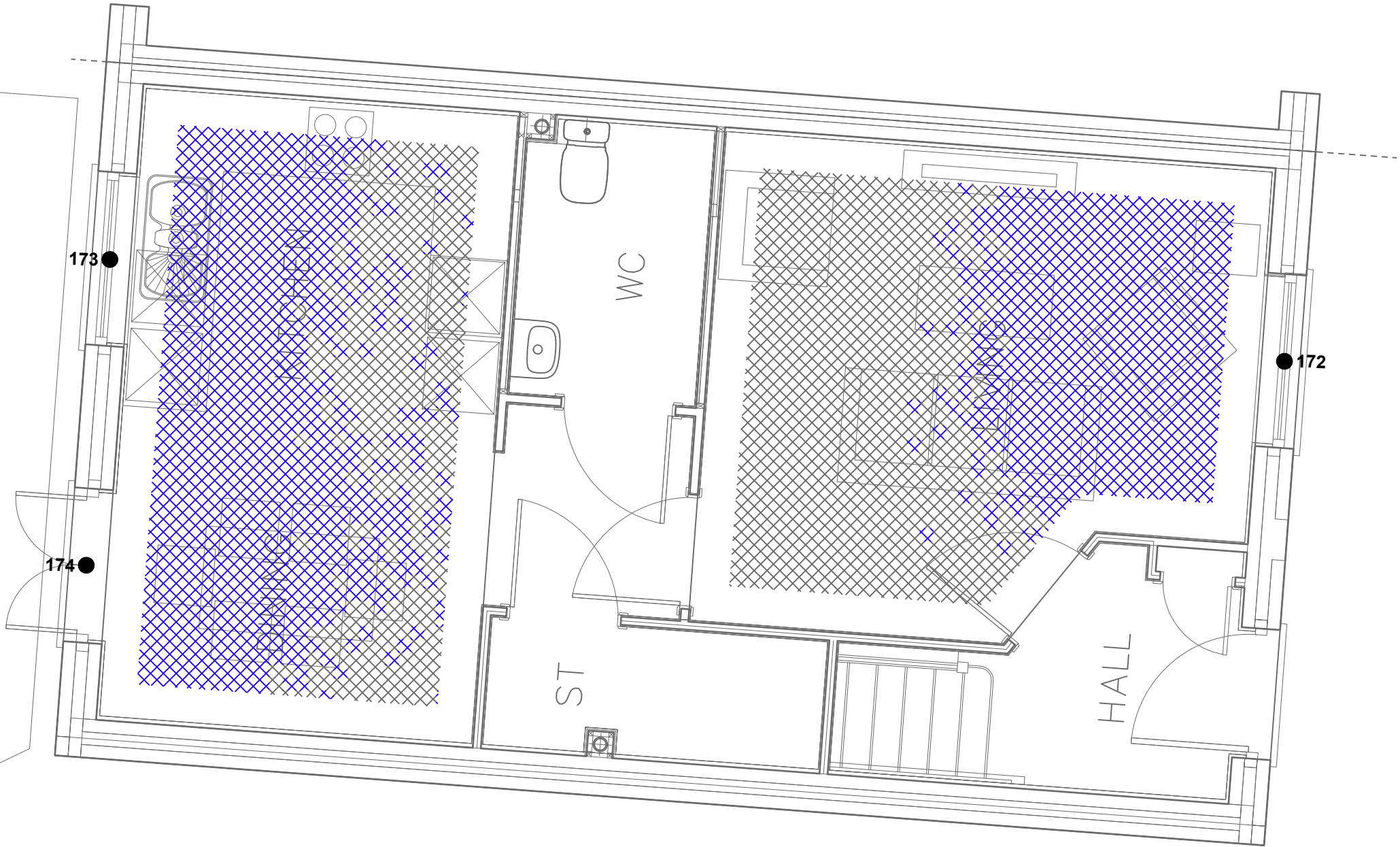
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 44 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

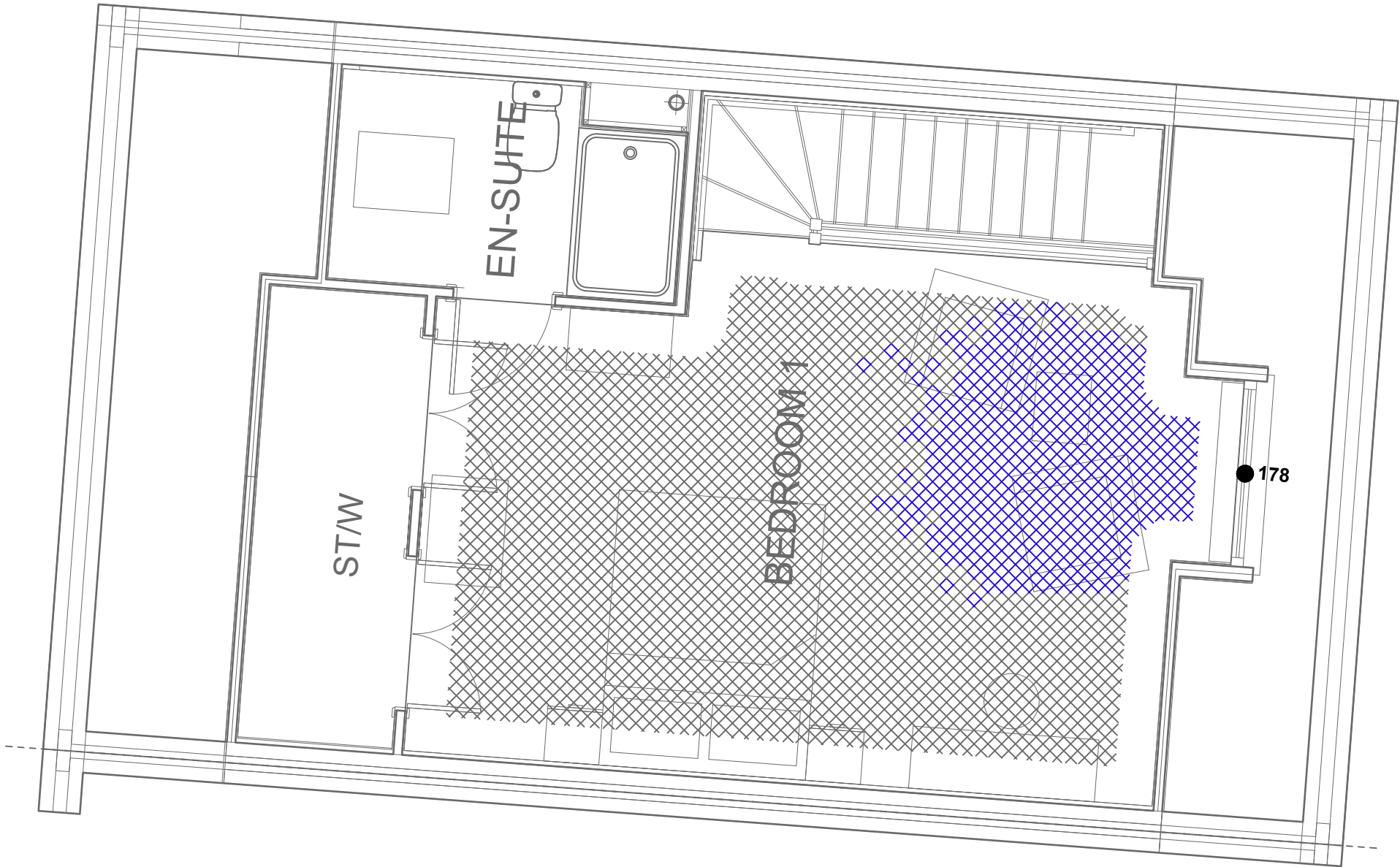
Drawing No: 45 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 46 of 200 Rev. -

Rev	Date	Details of revision



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Key:

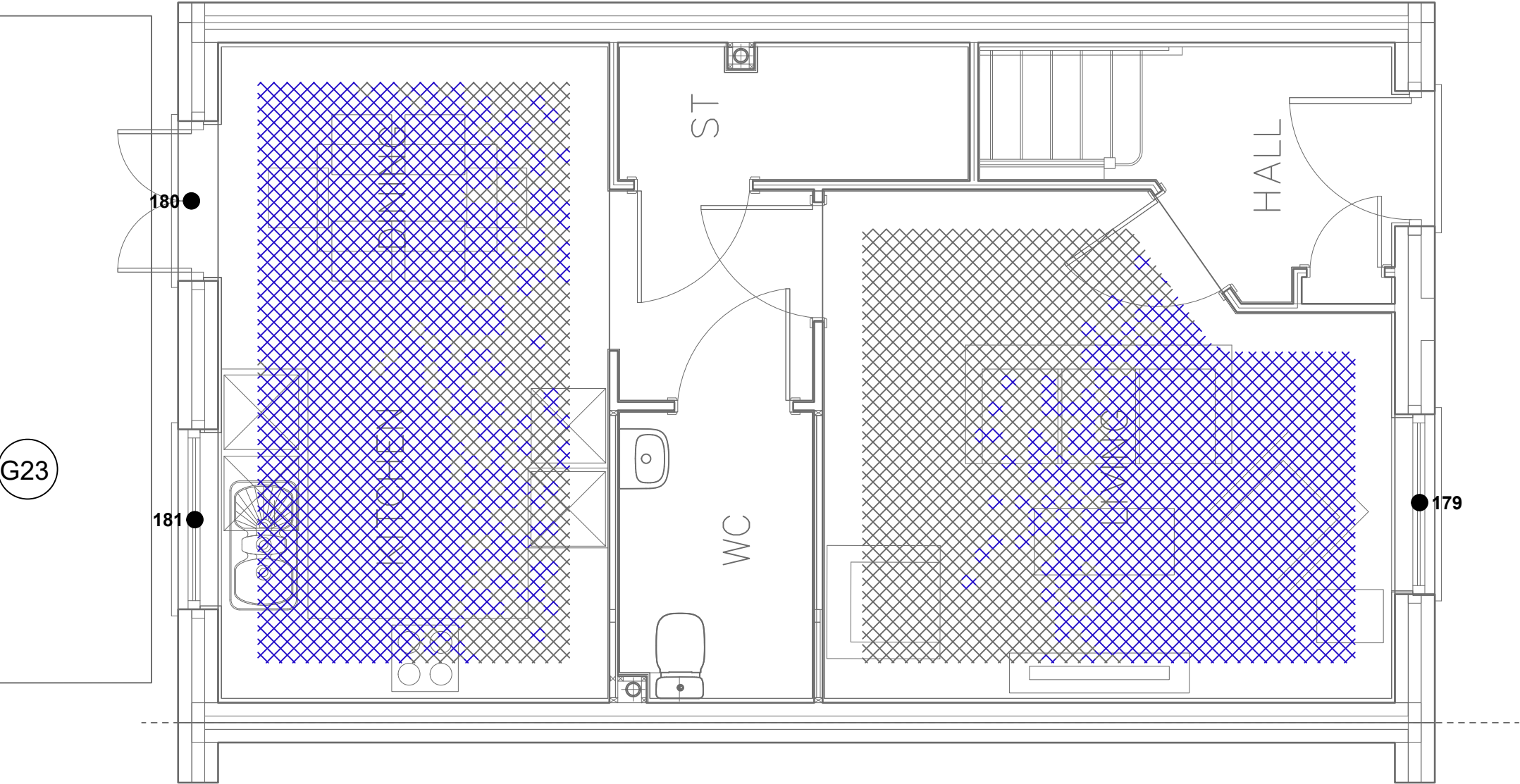
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

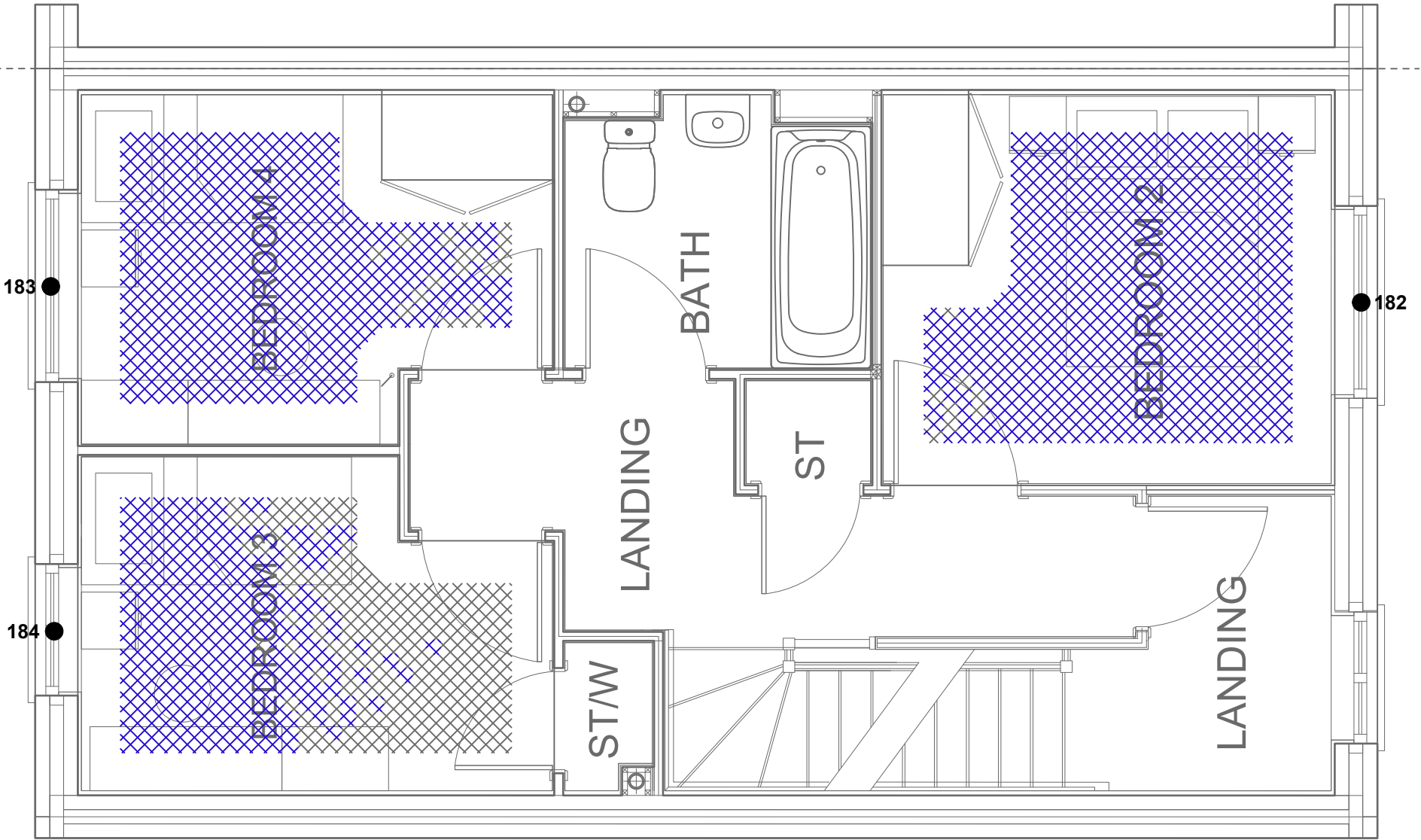
Drawing No: 47 of 200 Rev. -

Rev	Date	Details of revision





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Key:


Area above target lux threshold


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Window reference


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Drawing Title: Daylight Provision Contours

Scale: Do not scale

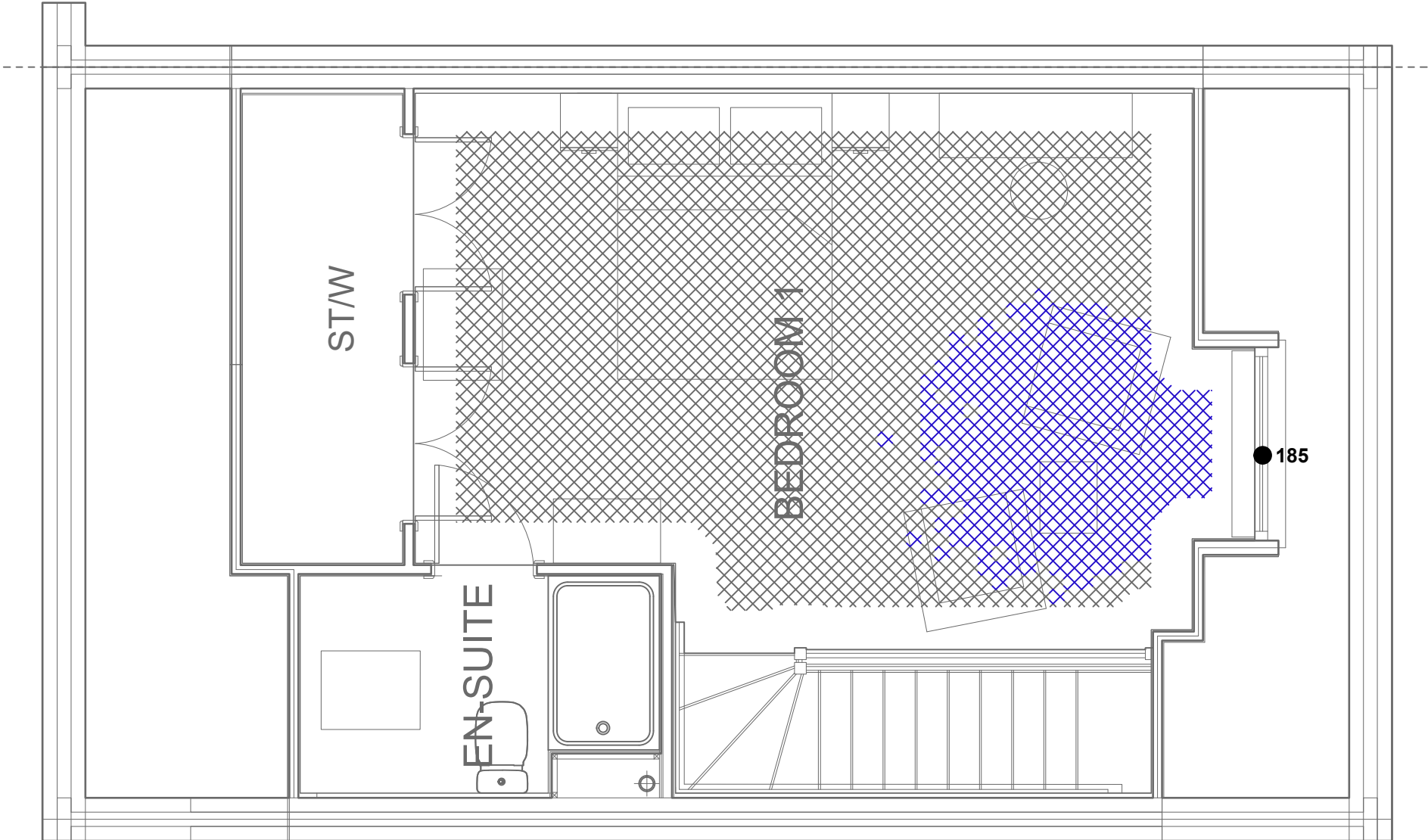
Drawing No: 48 of 200 Rev. -

Rev	Date	Details of revision





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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 49 of 200Rev. -

Rev	Date	Details of revision



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Key:

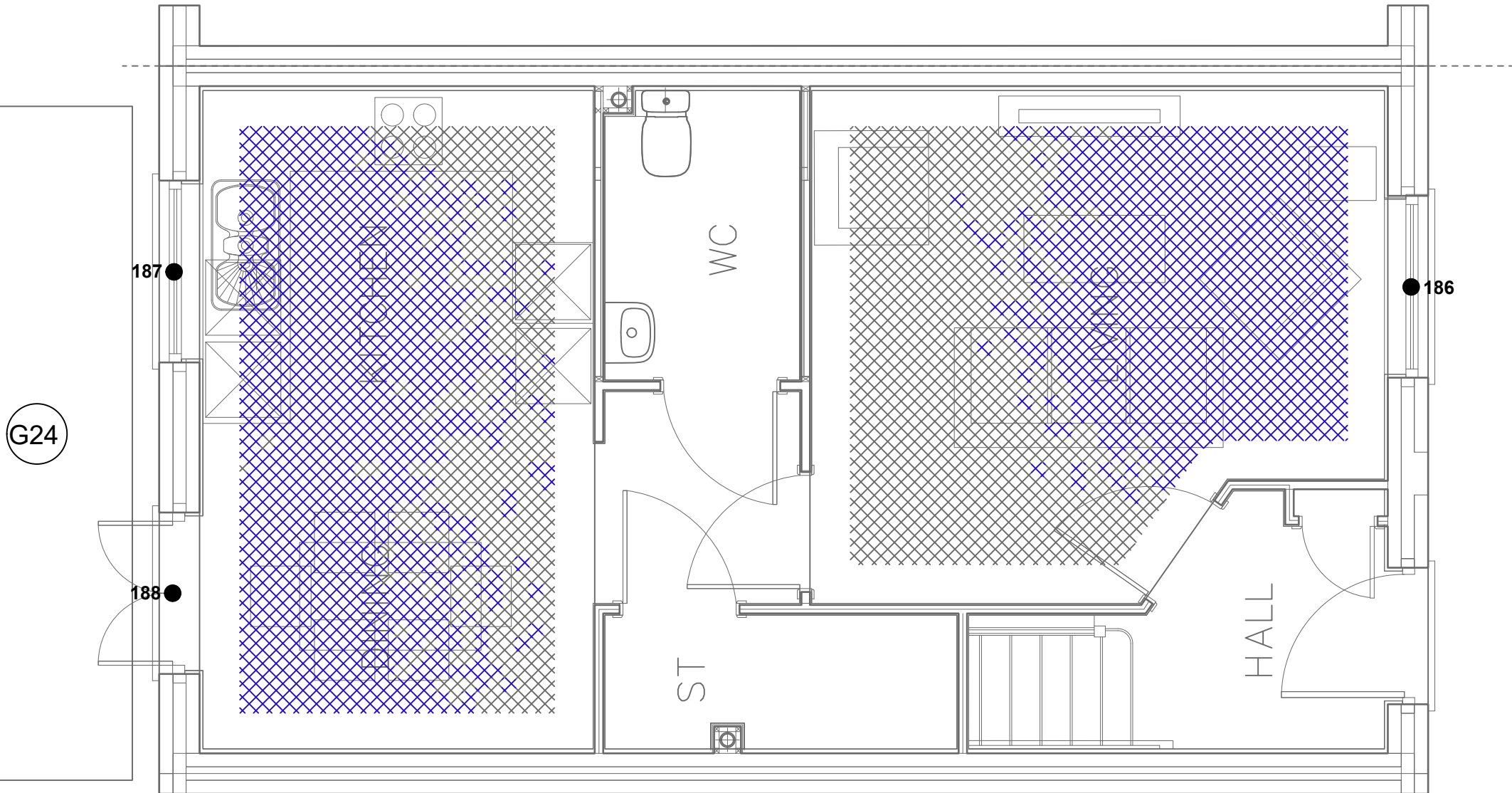
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

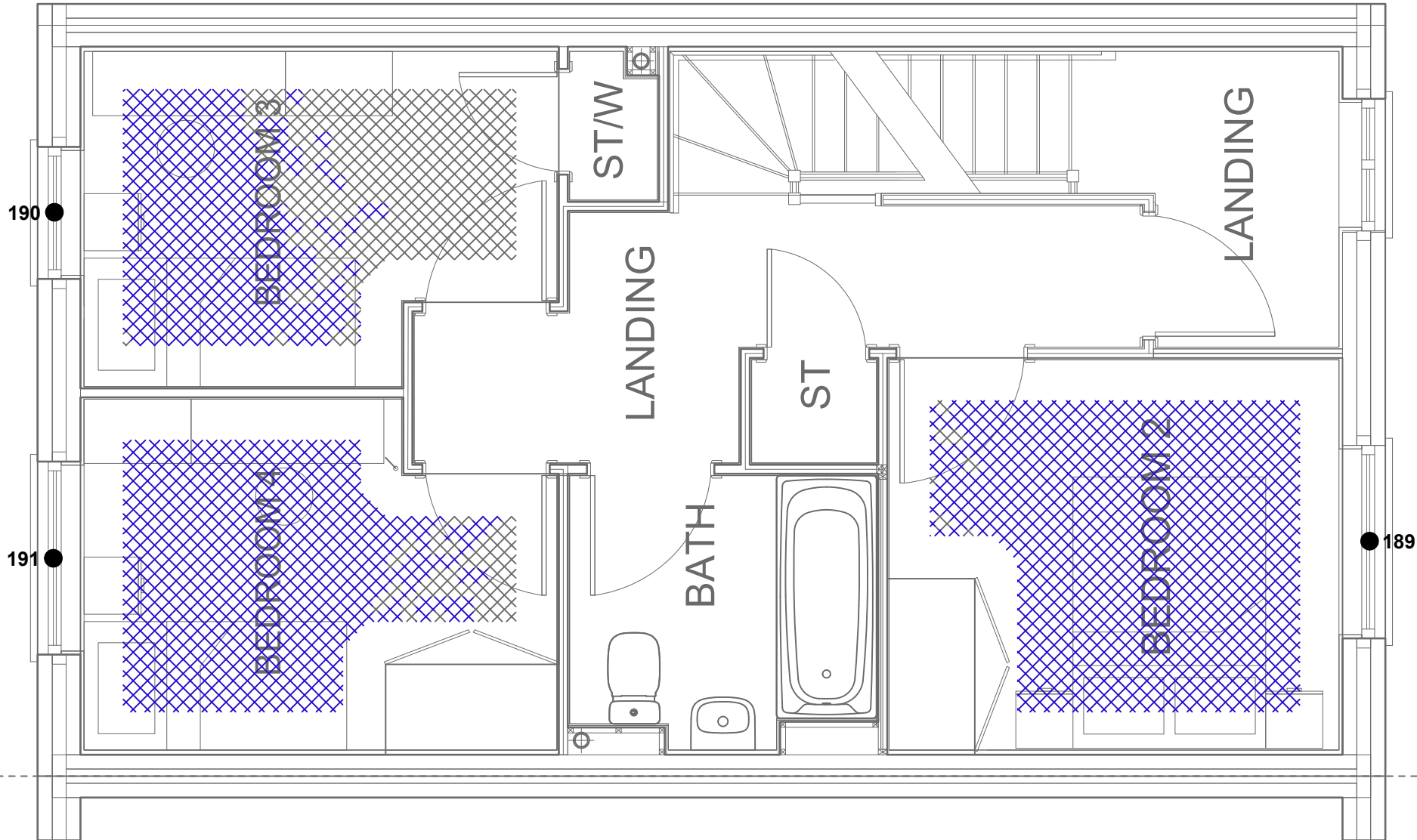
Drawing No: 50 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 51 of 200 Rev. -

Rev	Date	Details of revision





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Key:


Area above target lux threshold


Area below target lux threshold


Window reference


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Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 52 of 200 Rev. -

Rev	Date	Details of revision



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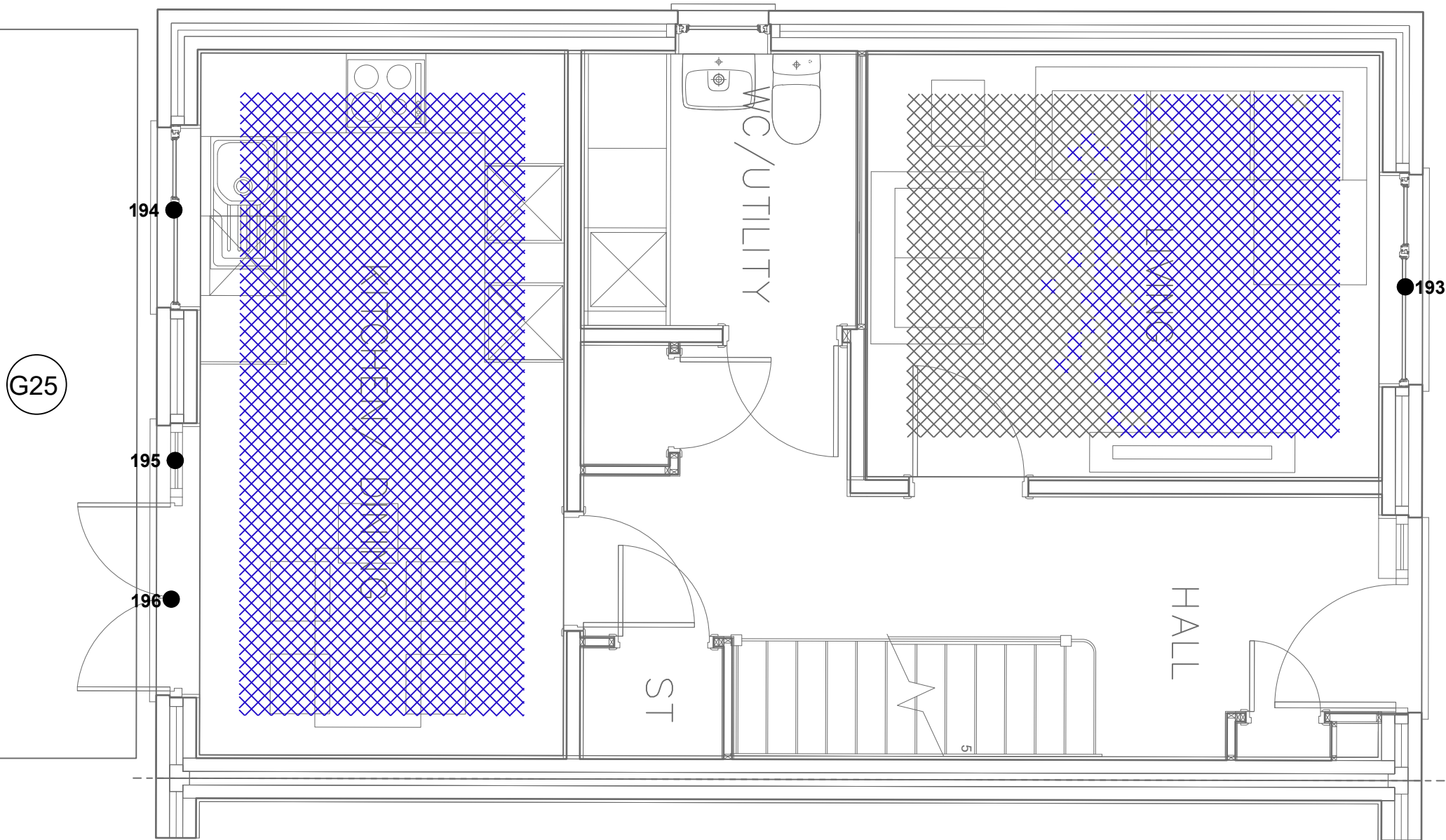
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

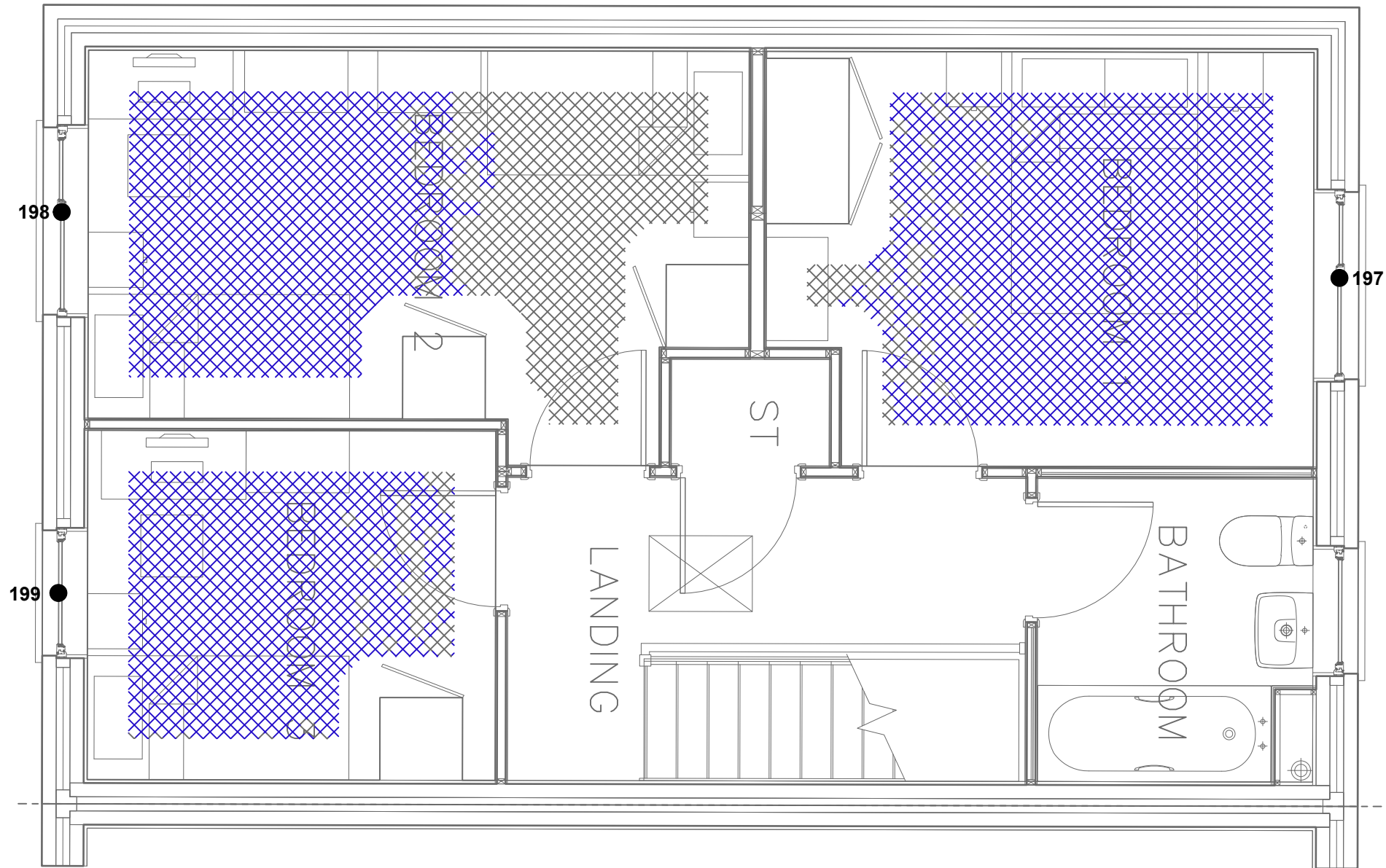
Drawing No: 53 of 200 Rev. -

Rev	Date	Details of revision





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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 54 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1 Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

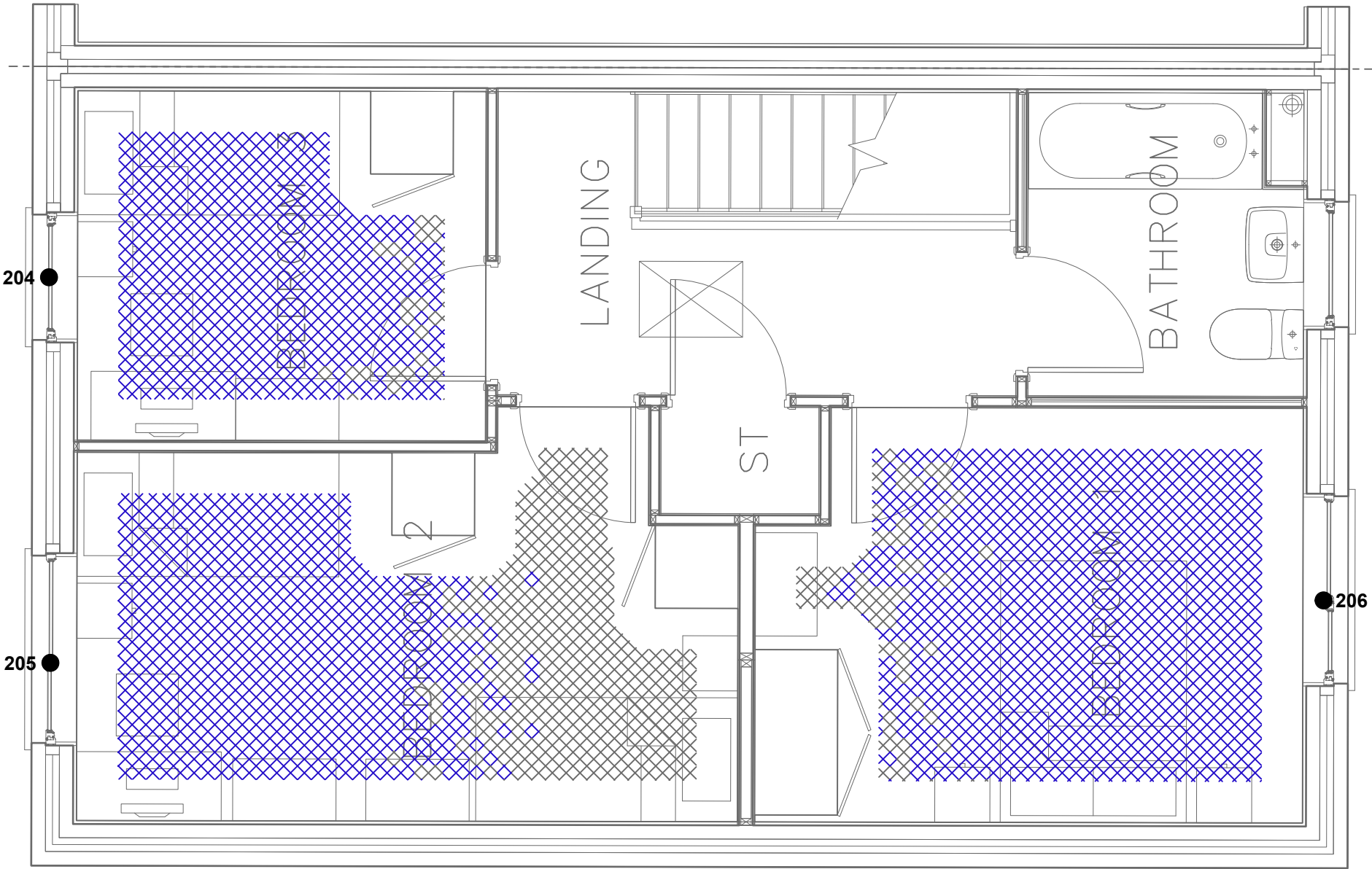
Drawing No: 55 of 200 Rev. -

Rev	Date	Details of revision





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Key:

 Area above target lux threshold

 Area below target lux threshold

 Window reference

 Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 56 of 200 Rev. -


Rev	Date	Details of revision





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Key:

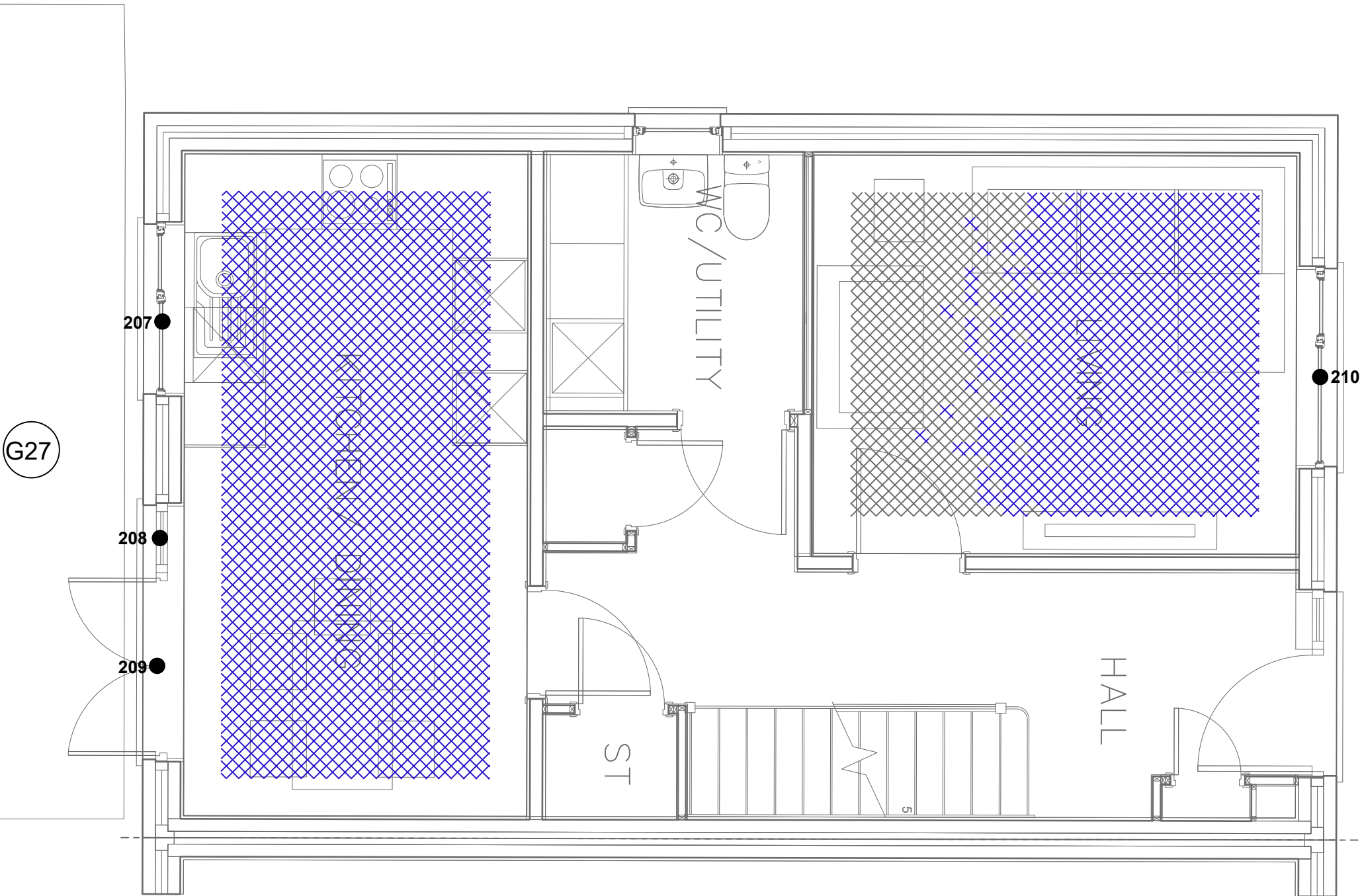
Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas



Drawing Title: Daylight Provision Contours

Scale: Do not scale

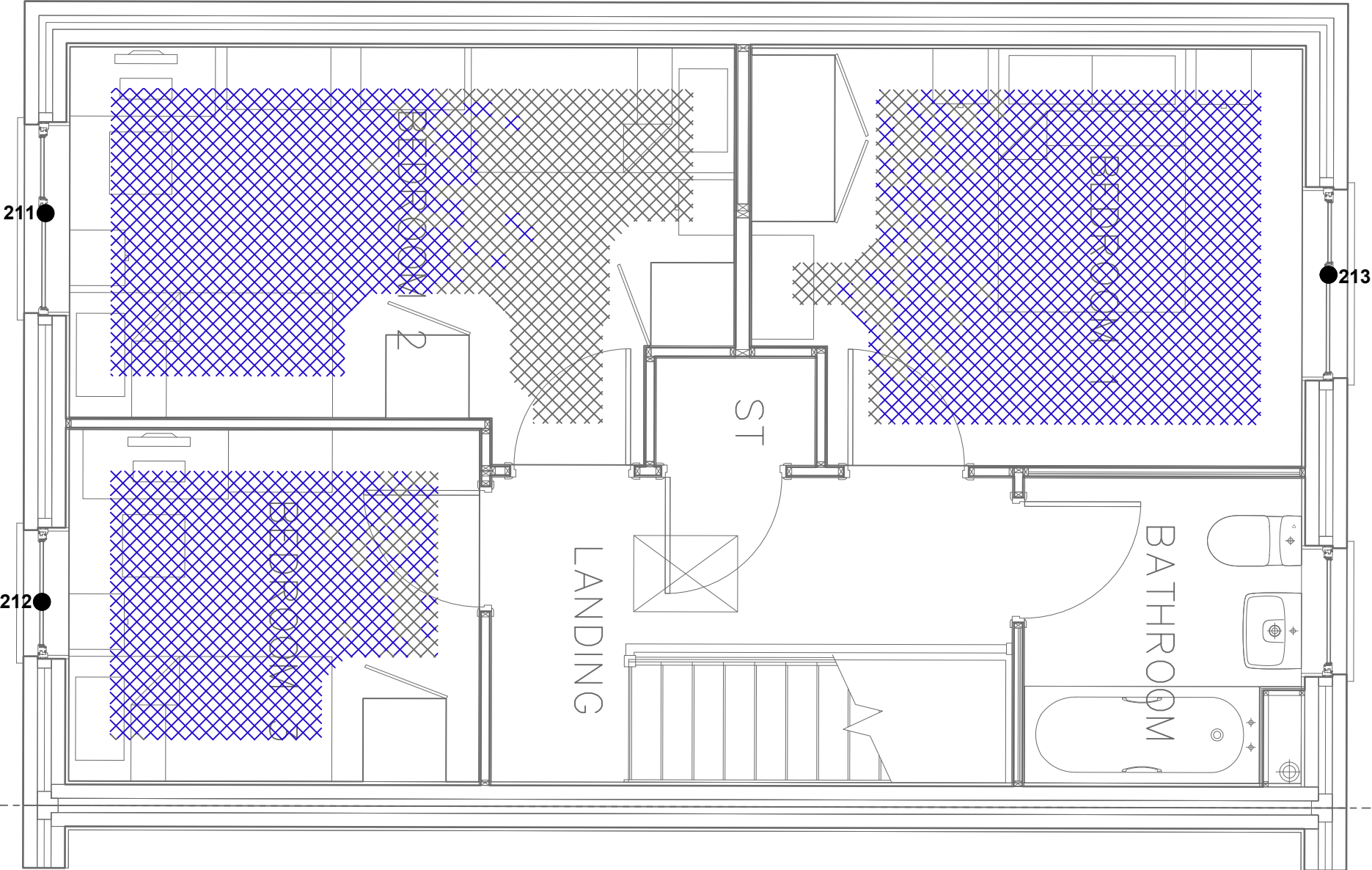
Drawing No: 57 of 200 Rev. -

Rev	Date	Details of revision





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Key:


Area above target lux threshold


Area below target lux threshold


Window reference


Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

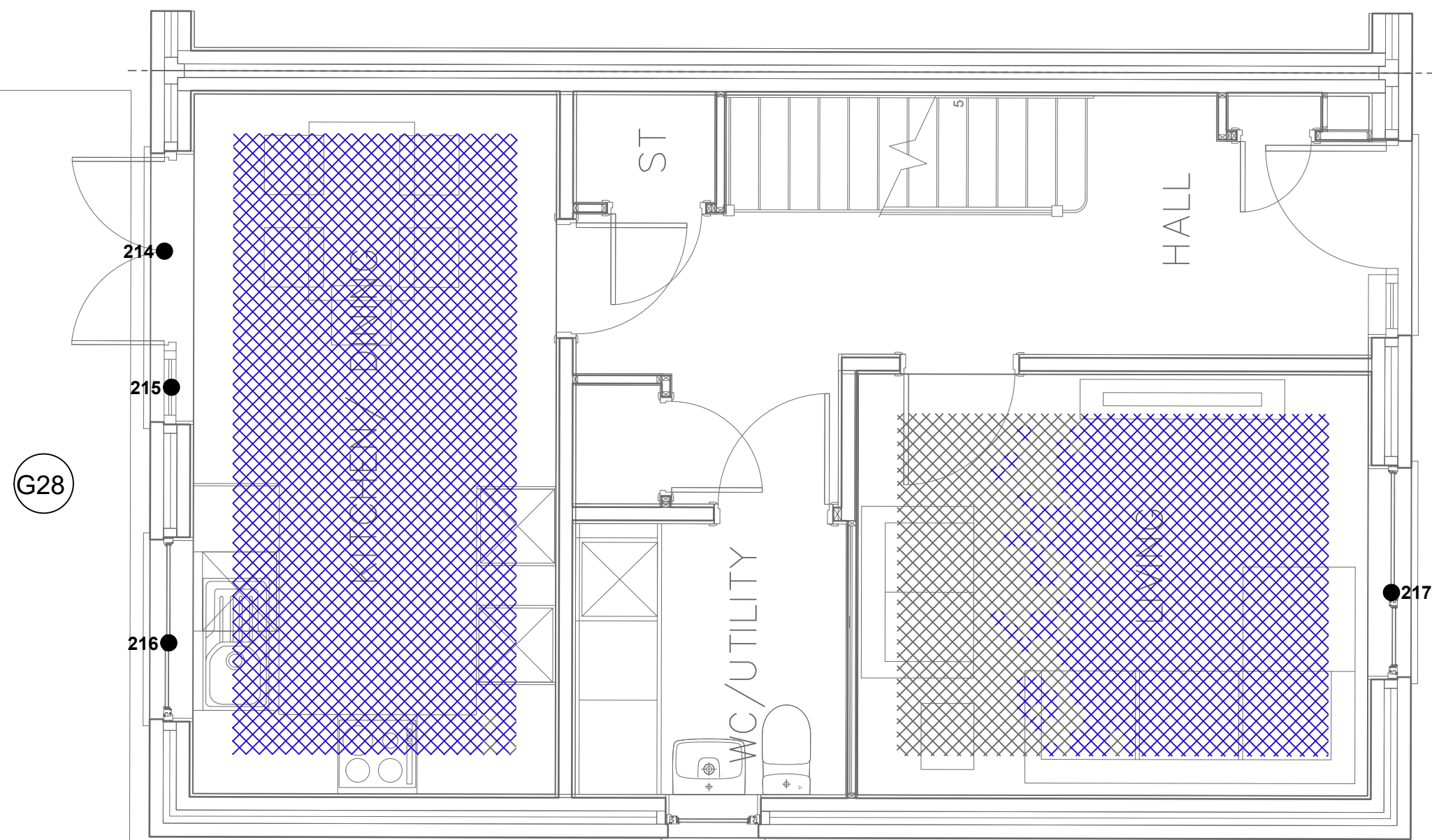
Drawing No: 58 of 200 Rev. -

Rev	Date	Details of revision





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Key:


Area above target lux threshold


Area below target lux threshold


Window reference


Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

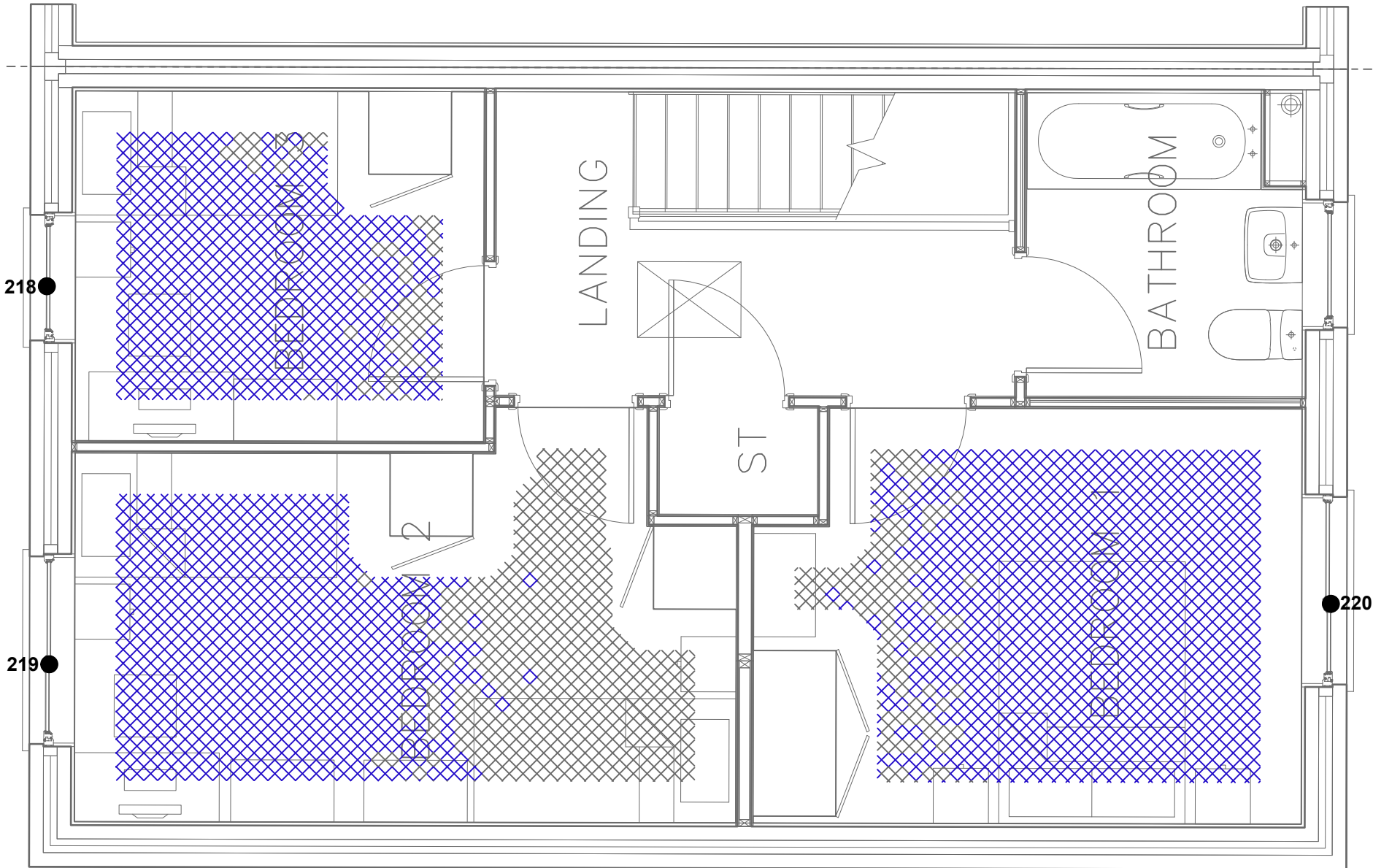
Drawing No: 59 of 200 Rev. -

Rev	Date	Details of revision





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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

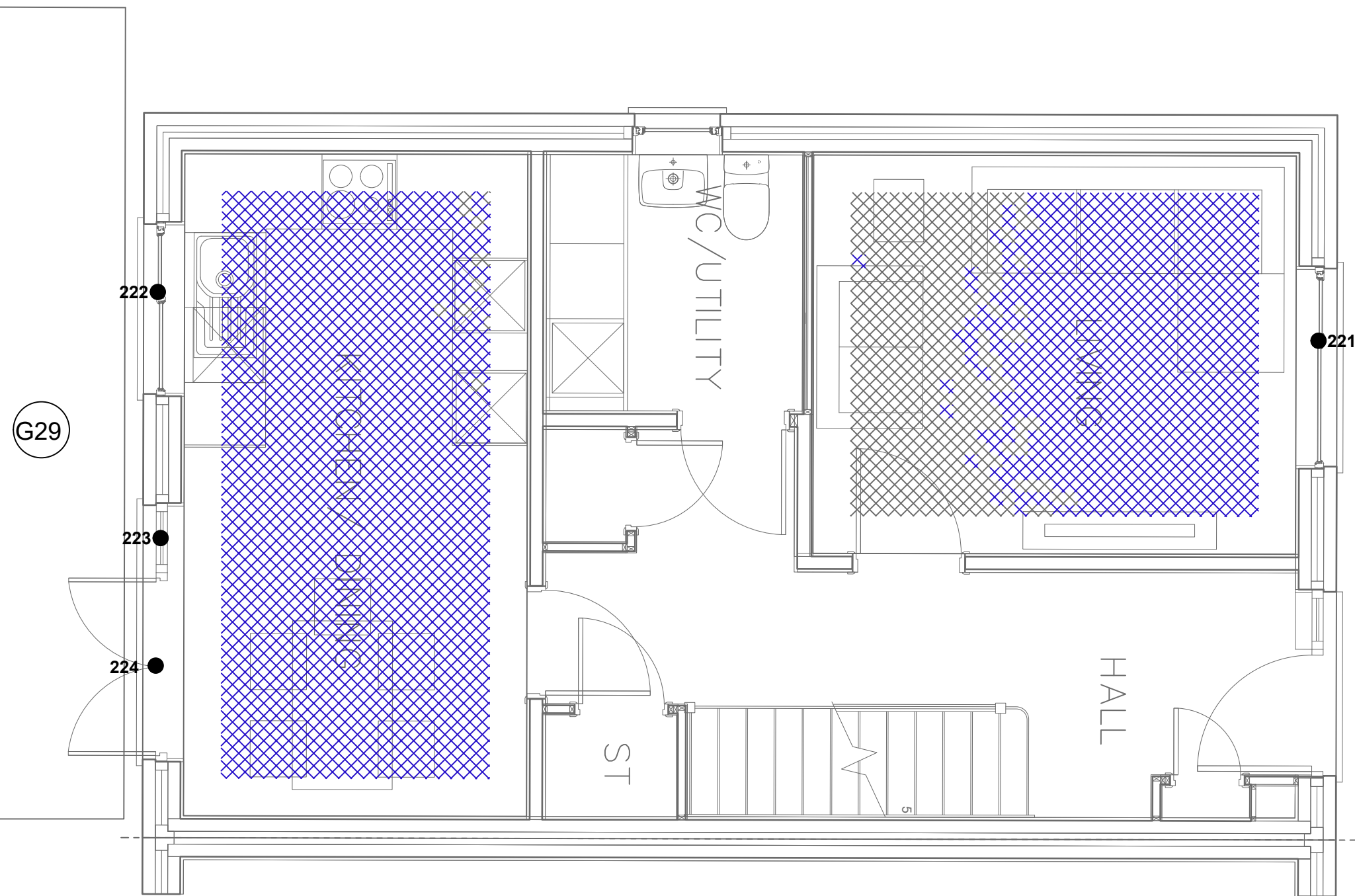
Drawing No: 60 of 200Rev. -

Rev	Date	Details of revision





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Key:


Area above target lux threshold


Area below target lux threshold


Window reference


Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

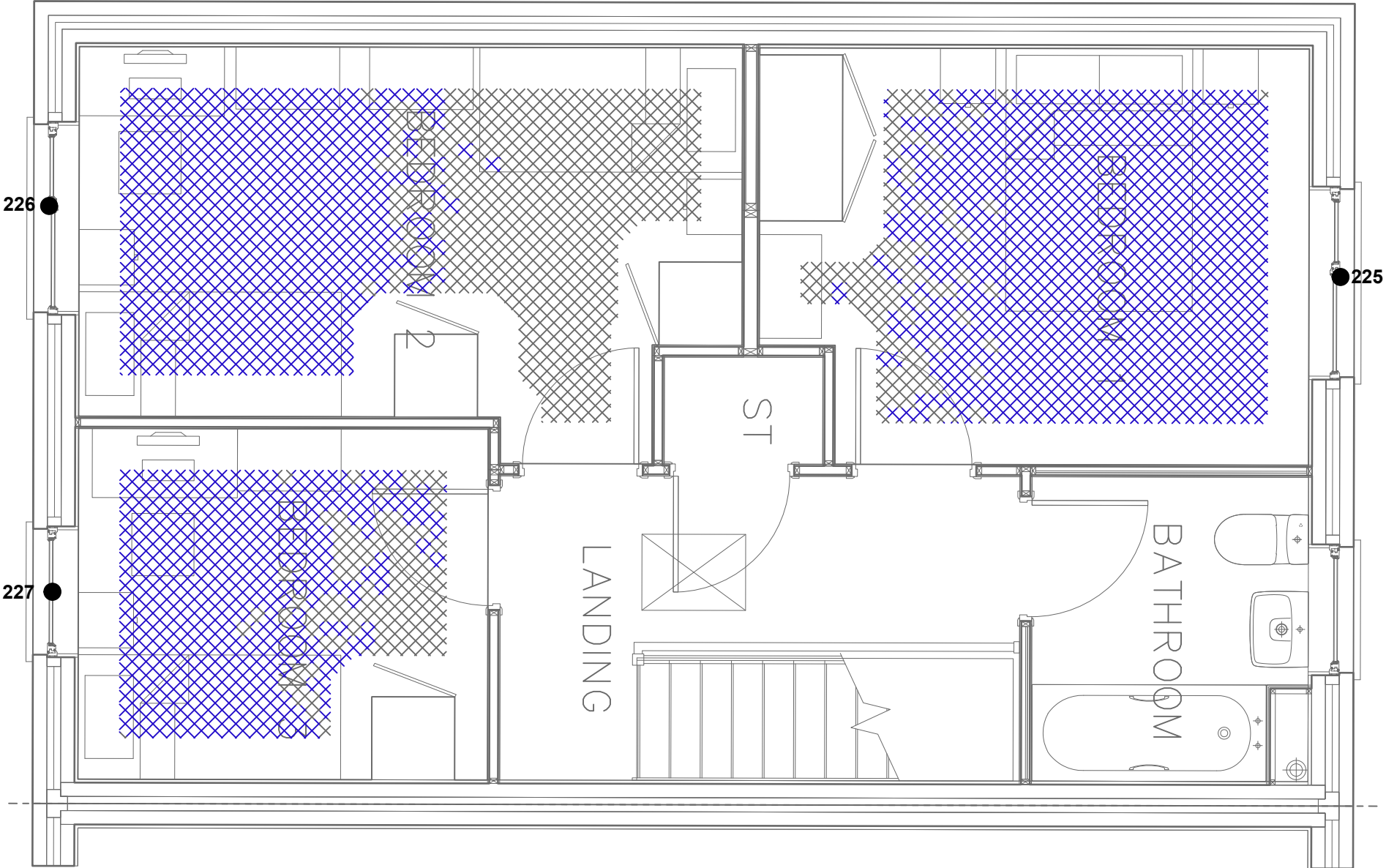
Drawing No: 61 of 200 Rev. -

Rev	Date	Details of revision



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Key:

Area above target lux threshold

Area below target lux threshold

Window reference

G1

Gardens and Amenity Areas

Drawing Title: Daylight Provision Contours

Scale: Do not scale

Drawing No: 62 of 200Rev. -

Rev	Date	Details of revision



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