

Daylight Visualizer

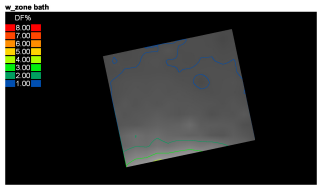
Calculation on zones

Project name: untitled
Simulation type: Daylight Factor
Daylight Visualizer version: 3.0.89

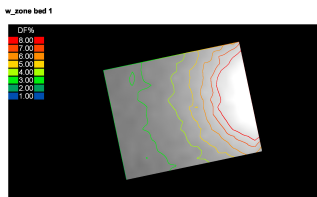
Select Country
None

Select Report Options

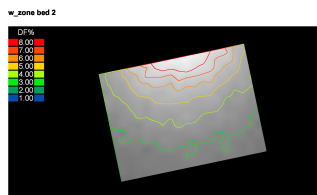
Select country for report options



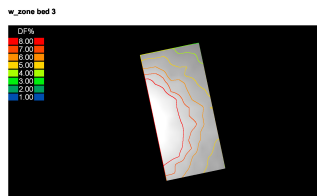
Default		
Average	Range	2.33 DF(%)
Median	Median	1.13 DF(%)
Minimum	Min	0.86 DF(%)
Maximum	Max	3.47 DF(%)
Uniformity 1	Ratio/Range	0.4351
Uniformity 2	Ratio/Max	0.4688



Default		
Average	Range	5.51 DF(%)
Median	Median	4.24 DF(%)
Minimum	Min	2.34 DF(%)
Maximum	Max	13.00 DF(%)
Uniformity 1	Ratio/Range	0.4674
Uniformity 2	Ratio/Max	0.1802



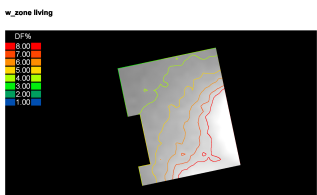
Default		
Average	Range	4.28 DF(%)
Median	Median	2.34 DF(%)
Minimum	Min	1.41 DF(%)
Maximum	Max	9.12 DF(%)
Uniformity 1	Ratio/Range	0.4689
Uniformity 2	Ratio/Max	0.1781



Default		
Average	Range	6.71 DF(%)
Median	Median	6.27 DF(%)
Minimum	Min	2.30 DF(%)
Maximum	Max	13.08 DF(%)
Uniformity 1	Ratio/Range	0.3325
Uniformity 2	Ratio/Max	0.2802



Default		
Average	Range	2.87 DF(%)
Median	Median	1.93 DF(%)
Minimum	Min	0.87 DF(%)
Maximum	Max	10.74 DF(%)
Uniformity 1	Ratio/Range	0.3013
Uniformity 2	Ratio/Max	0.1680

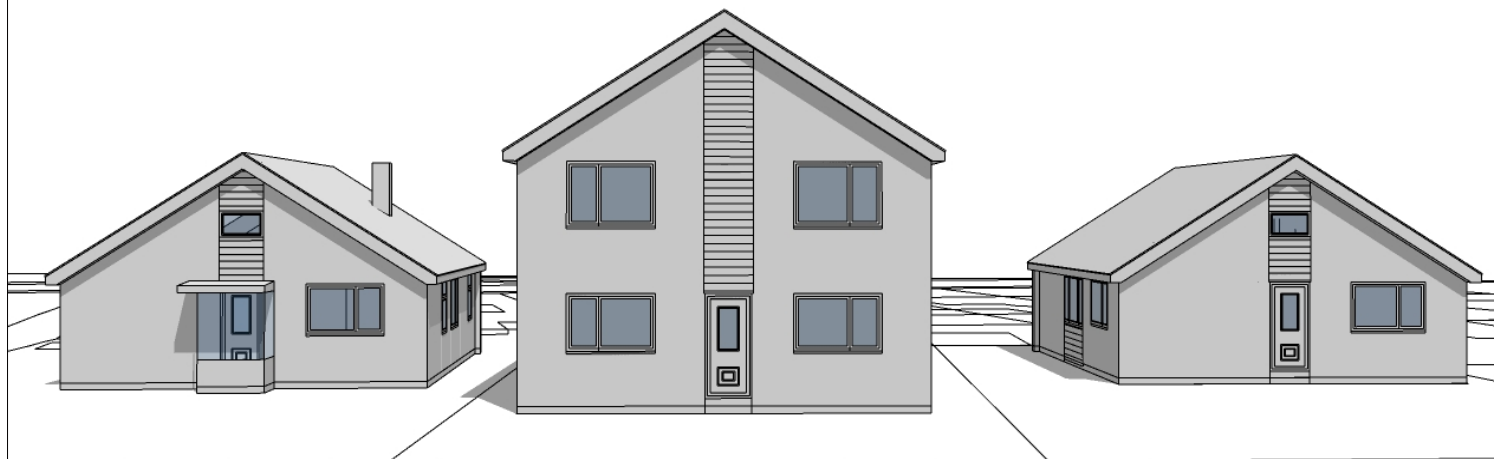


Default		
Average	Range	1.93 DF(%)
Median	Median	1.28 DF(%)
Minimum	Min	0.13 DF(%)
Maximum	Max	13.39 DF(%)
Uniformity 1	Ratio/Range	0.3277
Uniformity 2	Ratio/Max	0.2236

Notes

ALL AREAS ACHIEVE STATUTORY, MANDATORY AND ADVISORY CRITERIA

NO. 1 VIGILANT WAY DAYLIGHT ASSESSMENT

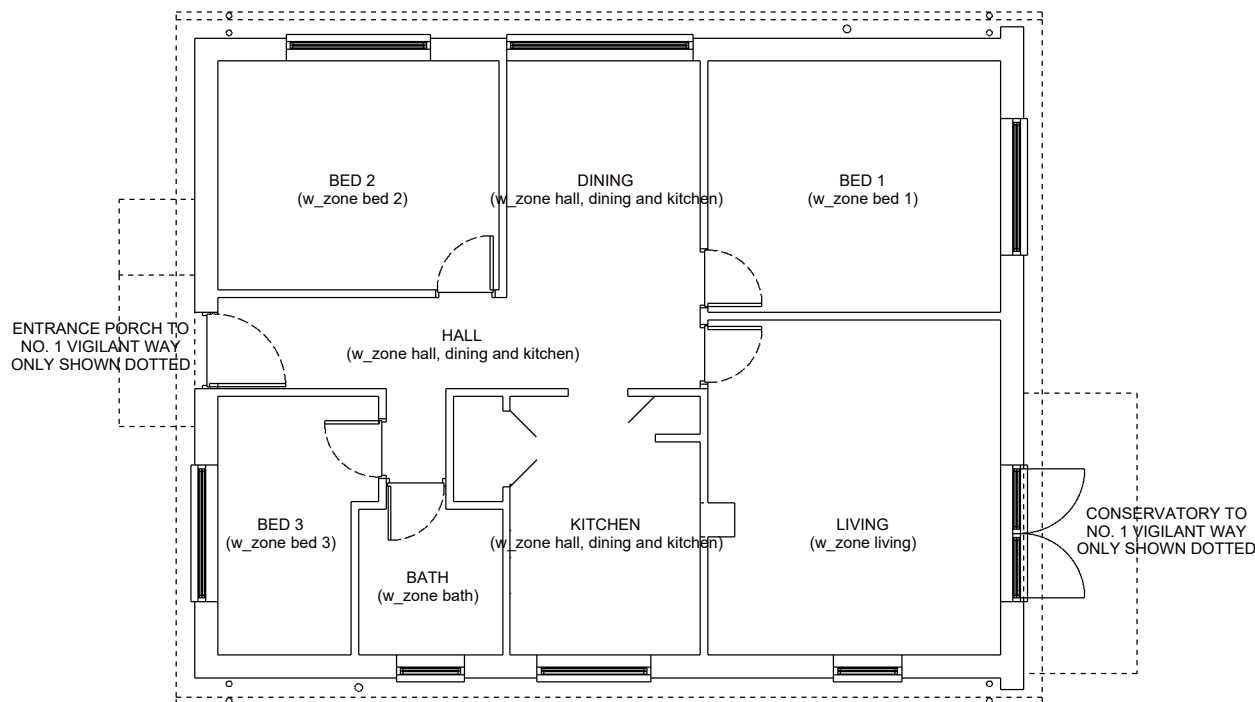


NO. 1 VIGILANT WAY

NO. 1 GENESTA GLADE

NO. 3 GENESTA GLADE

PERSPECTIVE VIEW FROM WEST



NO. 1 VIGILANT WAY AND NO. 3 GENESTA GLADE GROUND FLOOR PLAN

Daylight Visualizer

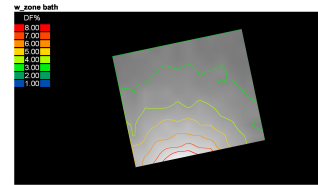
Calculation on zones

Project name: untitled
Simulation type: Daylight Factor
Daylight Visualizer version: 3.0.89

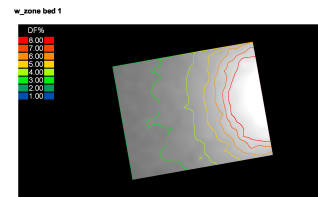
Select Country
None

Select Report Options

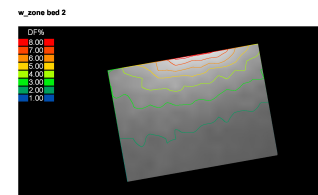
Select country for report options



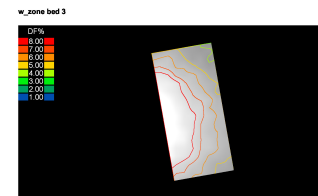
Default		
Average	Range	3.88 DF(%)
Median	Median	3.38 DF(%)
Minimum	Min	2.33 DF(%)
Maximum	Max	9.12 DF(%)
Uniformity 1	Ratio/Range	0.4624
Uniformity 2	Ratio/Max	0.1940



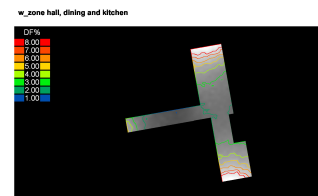
Default		
Average	Range	4.80 DF(%)
Median	Median	3.35 DF(%)
Minimum	Min	2.21 DF(%)
Maximum	Max	13.46 DF(%)
Uniformity 1	Ratio/Range	0.4318
Uniformity 2	Ratio/Max	0.1748



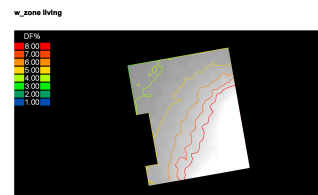
Default		
Average	Range	2.89 DF(%)
Median	Median	2.38 DF(%)
Minimum	Min	1.41 DF(%)
Maximum	Max	9.12 DF(%)
Uniformity 1	Ratio/Range	0.4689
Uniformity 2	Ratio/Max	0.1781



Default		
Average	Range	7.98 DF(%)
Median	Median	6.68 DF(%)
Minimum	Min	2.31 DF(%)
Maximum	Max	13.08 DF(%)
Uniformity 1	Ratio/Range	0.3383
Uniformity 2	Ratio/Max	0.3197



Default		
Average	Range	3.59 DF(%)
Median	Median	2.89 DF(%)
Minimum	Min	0.89 DF(%)
Maximum	Max	11.12 DF(%)
Uniformity 1	Ratio/Range	0.2765
Uniformity 2	Ratio/Max	0.0903



Default		
Average	Range	7.06 DF(%)
Median	Median	5.89 DF(%)
Minimum	Min	2.40 DF(%)
Maximum	Max	14.33 DF(%)
Uniformity 1	Ratio/Range	0.3094
Uniformity 2	Ratio/Max	0.1862

Notes

ALL AREAS ACHIEVE STATUTORY, MANDATORY AND ADVISORY CRITERIA

NO. 3 GENESTA GLADE DAYLIGHT ASSESSMENT

Steve Baker Architect

78 Pound Road East Peckham Tonbridge Kent TN12 5BJ

18 Hatton Place London EC1M 8RU

T: +44 (0)1622 870275

E: contact@stevebakerarchitect.com

W: www.stevebakerarchitect.com

S

R

Date

Description

Note - Do not scale from this drawing. All dimensions must be checked on site by the contractor and any discrepancies reported immediately.

© COPYRIGHT 2023 STEVE BAKER ARCHITECT
Ordnance Survey. © Crown Copyright 2023. All rights reserved.
Supplied by UK Map Centre Licence number 100046957.



MR and MRS J. MEE



Client:
MR and MRS J. MEE
Project Title:
GENESTA GLADE, GRAVESEND
Status: PLANNING
Stage: P
Scale: NTS
Sheet: A1/A3

Drawing Title:
ADJOINING PROPERTIES
DAYLIGHT ASSESSMENT - PROPOSED
Project No: A23250
Disc: Building: A
Package: -
Drawing No: 1250
Revision: -