

Verified View Photomontages for
Anglesea Terrace, Cork



September 2025
Document at A3 prepared by
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Verified View Photomontage Methodology

The methodology used to develop the photomontages is based on the “Visual Representation of Development Proposals” Guidance note by the Landscape Institute, 2019.

Photography

The photography was carried on the following dates:

- November 26th, 2024
- December 9th, 2024
- December 19th, 2024
- January 2nd, 2025
- January 7th, 2025
- September 10th, 2025

Sony α7RIII full frame camera was used for photography. Two lenses 24mm and 50mm prime lens were used for the photography.

A 24mm - wide angle lens was used for the views No 1-9 and view No 20.

A 50mm lens was used for views No 10-19 and No 21-28.

The wide 24 mm lens was selected to provide more information on the context around the proposed development. The horizontal field of view of these photographs is 74°.

The “Visual Representation of Development Proposals” guidance suggests that 40° angle is the closest to human eye vision and is recommended for the verified photomontages. In the cases where the wide lens is used, there should be an indication of 40° field of view, which is shown on the bottom of all the views in this booklet.

A recommended viewing distance of the photomontages taken using 50mm lens is around 500mm and 24mm lens - 300mm from eyes when printed on A3 paper.

Geomax Zenith 60 GPS Antennae was used to accurately record the viewpoint and various objects used as ‘reference markers’ coordinates and height levels. Viewpoint locations are indicated in the viewpoint maps on the pages 3 and 4.

Modelling

Preparation of an accurate 3D model of the proposed development, including landscape and a rough model of the permitted schemes shown in cumulative views.

Rendering

We apply the materials and textures prior to rendering the photomontage images. Light settings are adjusted to match the brightness of the photographs and sun is positioned according to the date and time the photo was taken.

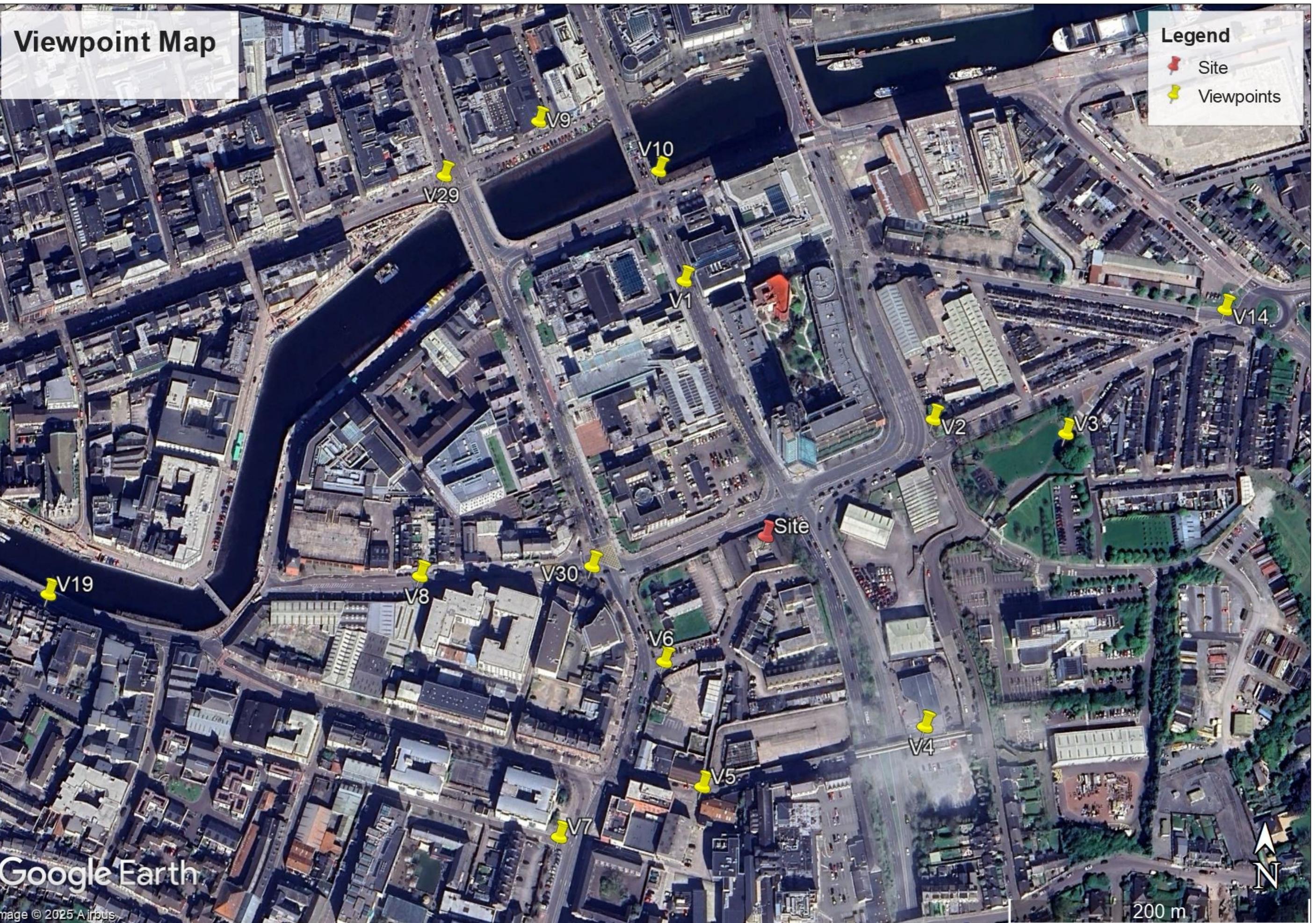
Post processing

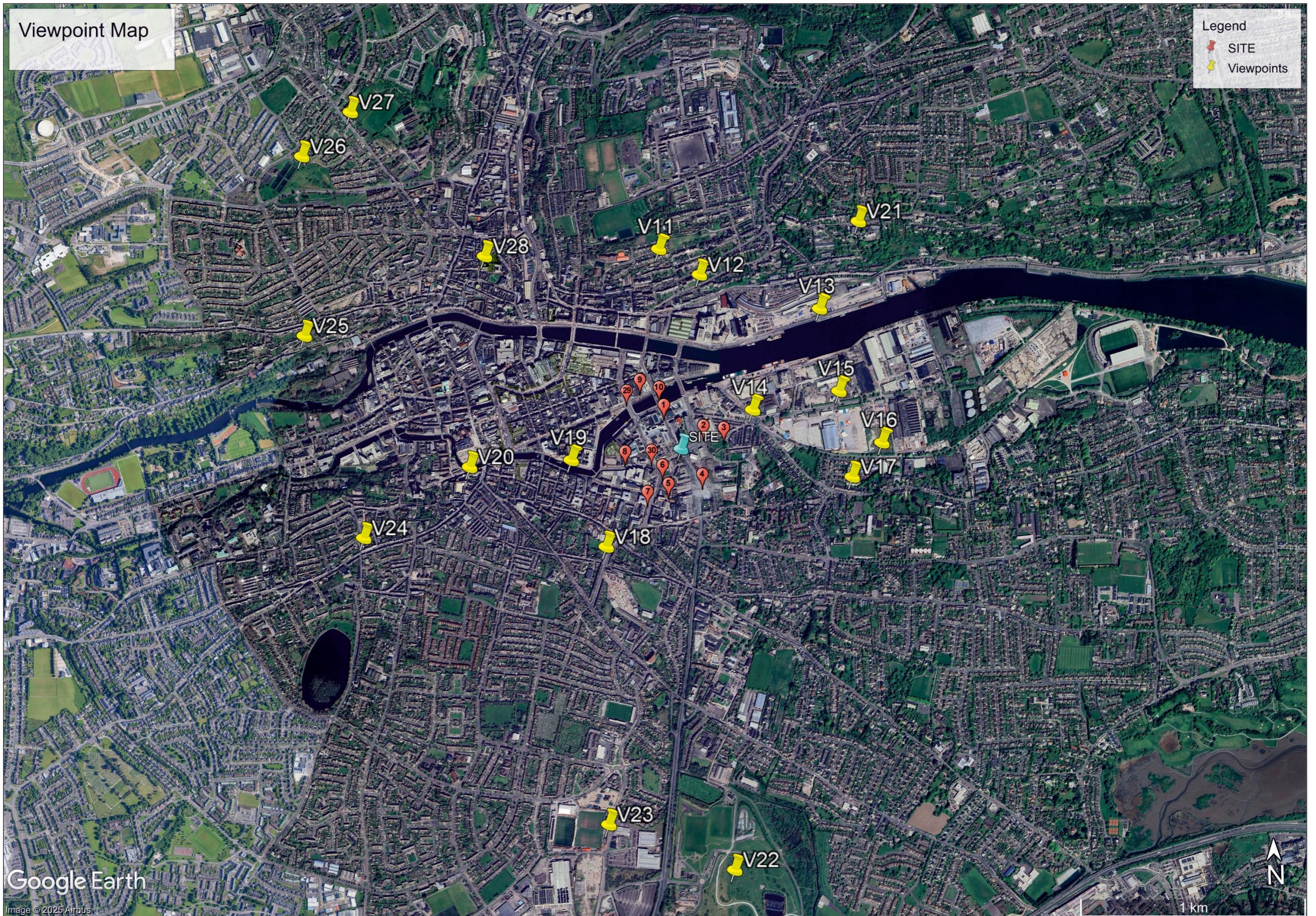
This process means incorporating a 3D image of the proposed development into the photograph to achieve the final result.

Setup

The following information is used to accurately position the model of the proposed development into the photographs:

- Site survey,
- Photographs,
- Verified viewpoint coordinates and height levels are accurately marked on the location OSi map.
- To match the 3D camera view with the photograph we take the following steps:
 - The camera height is taken from information gathered on the levels from where the photos are taken (table below).
 - The height levels of the proposed development are outlined on the site. Focal length is based on the photograph EXIF info.
- This data is imported into our 3D software and the 3D camera is matched with the selected photographs. To match the 3D camera accurately we use all the above data and the reference 3D models. The reference 3D models are existing structures i.e. buildings, roads, lamps, etc which are visible on the photographs. These items are modelled based on the survey information. After all the above conditions are fulfilled and we are satisfied that the camera matches correctly, we proceed to the next step.







1. Custom House Site

Planning Ref: 19/38589, ABP Ref: 308596;

2. Railway Yard Apartments

Part 8 Development;

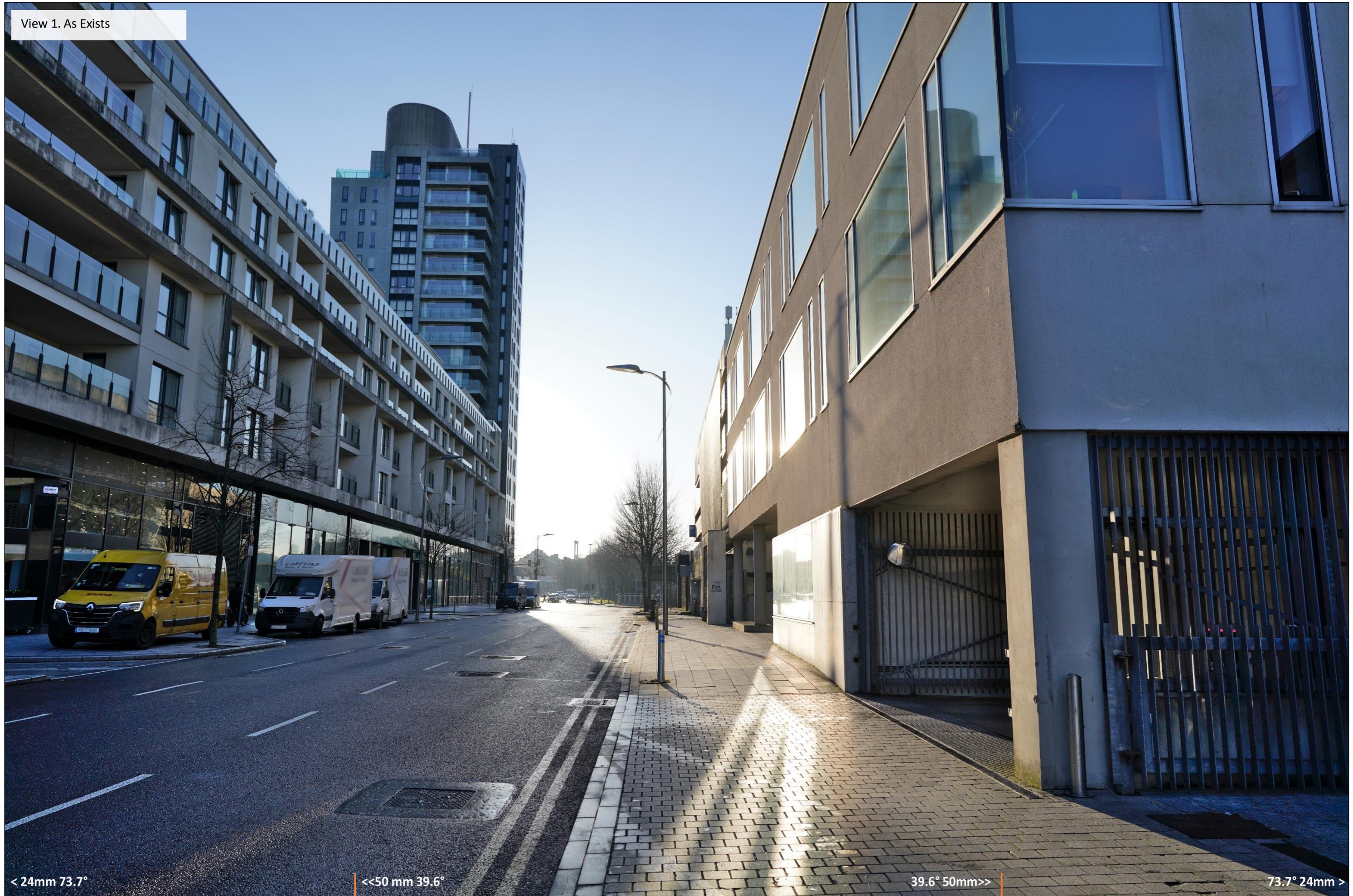
3. Kennedy Quay Development

Planning Ref: 21/40702;

4. Prism

Planning Ref: 18/37894

View 1. As Exists



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:23
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568023.950;571758.705;2.940

View 1. As Proposed



Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:23
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568023.950;571758.705;2.940

View 2. As Exists



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:05
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568196.501;571661.260;3.759

G-NET^{3D}
WE VISUALISE

View 2. As Proposed



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:05
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568196.501;571661.260;3.759



Project Name:
Anglesea Terrace

Photo Date: 19.12.2024
Photo Time: 11:59
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568287.925;571651.645;3.415



Project Name:
Anglesea Terrace

Photo Date: 19.12.2024
Photo Time: 11:59
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568287.925;571651.645;3.415





Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:32
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568186.291;571452.383;10.253

View 4. Cumulative view.

Proposed with other
permitted schemes.



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:32
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568186.291;571452.383;10.253

G-NET^{3D}
WE VISUALISE

pg. 14

View 4. Cumulative view.

Permitted schemes only.



Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:32
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568186.291;571452.383;10.253

G-NET^{3D}
WE VISUALISE

pg. 15



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:46
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568036.038;571412.414;3.608

View 5. As Proposed



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:46
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568036.038;571412.414;3.608

G-NET^{3D}
WE VISUALISE

pg. 17





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 10:54
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568010.323;571495.332;2.389

G-NET^{3D}
WE VISUALISE

pg. 19



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 11:01
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567940.113;571379.353;2.158

G-NET^{3D}
WE VISUALISE

pg. 20



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 11:01
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567940.113;571379.353;2.158

G-NET^{3D}
WE VISUALISE

pg. 21



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

View 8. As Proposed



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 11:18
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567847.511;571559.604;2.361

G-NET^{3D}
WE VISUALISE

pg. 23



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

View 10. As Exists



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 15:28
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568005.936;571837.817;2.595

G-NET^{3D}
WE VISUALISE

pg.26

View 10. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 15:28
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568005.936;571837.817;2.595

G-NET^{3D}
WE VISUALISE

pg.27



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 10:41
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568006.764;572461.596;50.319

G-NET^{3D}
WE VISUALISE

pg.28

View 11. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 10:41
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568006.764;572461.596;50.319

View 11. Cumulative view.

Proposed with other
permitted schemes.



Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 10:41
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568006.764;572461.596;50.319

G-NET^{3D}
WE VISUALISE

pg.30

View 11. Cumulative view.

Permitted schemes only.



Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 10:41
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568006.764;572461.596;50.319

G-NET^{3D}
WE VISUALISE

pg.31

View 12. As exists



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 10:55
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568182.744;572344.634;20.442

G-NET^{3D}
WE VISUALISE

pg.32

View 12. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 10:55
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568182.744;572344.634;20.442

G-NET^{3D}
WE VISUALISE

pg.33



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 12:30
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568710.553;572179.620;2.878

View 13. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 12:30
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568710.553;572179.620;2.878



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 19.12.2024
Photo Time: 11:40
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568401.954;571739.162;2.113

View 14. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 19.12.2024
Photo Time: 11:40
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568401.954;571739.162;2.113

View 15. As Exists



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 12:53
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568788.192;571812.670;0.782

G-NET^{3D}
WE VISUALISE

pg.38

View 15. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 12:53
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568788.192;571812.670;0.782

G-NET^{3D}
WE VISUALISE

pg.39

View 16. As Exists



<< 50mm 39.6°

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 11:16
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568977.746;571565.538;0.882

View 16. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 11:16
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568977.746;571565.538;0.882

View 17. As Exists



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 11:30
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568832.135;571408.803;6.491

View 17. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 11:30
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568832.135;571408.803;6.491



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 12:45
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567735.573;571132.558;9.207

View 18. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 12:45
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567735.573;571132.558;9.207

View 18. Cumulative view.

Proposed with other
permitted schemes.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 12:45
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567735.573;571132.558;9.207

View 18. Cumulative view.

Permitted schemes only.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 12:45
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567735.573;571132.558;9.207

G-NET^{3D}
WE VISUALISE

pg.47



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 12:22
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567590.049;571539.780;2.703



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 12:22
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567590.049;571539.780;2.703



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 12:01
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567138.705;571517.229;21.260



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 12:01
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567138.705;571517.229;21.260

View 20. Cumulative view.

Proposed with other
permitted schemes.



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 12:01
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567138.705;571517.229;21.260

View 20. Cumulative view.

Permitted schemes only.



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 02.01.2025
Photo Time: 12:01
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567138.705;571517.229;21.260

View 21. As Exists



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 11:50
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568897.489;572566.111;65.987

G-NET^{3D}
WE VISUALISE

pg.54

View 21. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 11:50
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568897.489;572566.111;65.987

View 21. Cumulative view.

Proposed with other
permitted schemes.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 11:50
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568897.489;572566.111;65.987

G-NET^{3D}
WE VISUALISE

pg.56

View 21. Cumulative view.

Permitted schemes only.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 11:50
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568897.489;572566.111;65.987

G-NET^{3D}
WE VISUALISE

pg.57



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 11:55
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568272.490;569687.842;27.214



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 11:55
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568272.490;569687.842;27.214

View 22. Cumulative view.

Proposed with other
permitted schemes.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 11:55
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568272.490;569687.842;27.214

View 22. Cumulative view.

Permitted schemes only.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 11:55
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 568272.490;569687.842;27.214

G-NET^{3D}
WE VISUALISE

pg.61



View 23. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 12:26
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567714.564;569886.282;11.665

View 23. Cumulative view.

Proposed with other
permitted schemes.



Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 12:26
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567714.564;569886.282;11.665

G-NET^{3D}
WE VISUALISE

View 23. Cumulative view.

Permitted schemes only.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 12:26
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567714.564;569886.282;11.665

G-NET^{3D}
WE VISUALISE

pg.65

View 24. As Exists



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 14:02
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566660.446;571212.423;26.820

View 24. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 14:02
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566660.446;571212.423;26.820

G-NET^{3D}
WE VISUALISE

pg.67

View 25. As Exists



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 14:26
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566423.560;572120.891;29.855

G-NET^{3D}
WE VISUALISE

pg.68

View 25. As Proposed



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 14:26
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566423.560;572120.891;29.855

View 25. Cumulative view.

Proposed with other
permitted schemes.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 14:26
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566423.560;572120.891;29.855

View 25. Cumulative view.

Permitted schemes only.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 09.12.2024
Photo Time: 14:26
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566423.560;572120.891;29.855

G-NET^{3D}
WE VISUALISE

pg.71



Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 14:47
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566431.801;572921.795;81.502



Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 14:47
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566431.801;572921.795;81.502



Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 14:47
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566431.801;572921.795;81.502



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 14:47
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566431.801;572921.795;81.502



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 15:02
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566658.095;573106.648;78.744



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 15:02
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566658.095;573106.648;78.744

G-NET^{3D}
WE VISUALISE

pg.77

View 27. Cumulative view.

Proposed with other
permitted schemes.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 15:02
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566658.095;573106.648;78.744

G-NET^{3D}
WE VISUALISE

pg.78

View 27. Cumulative view.

Permitted schemes only.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 26.11.2024
Photo Time: 15:02
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 566658.095;573106.648;78.744

G-NET^{3D}
WE VISUALISE

pg.79



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 07.01.2025
Photo Time: 15:00
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567232.324;572450.680;56.97



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 07.01.2025
Photo Time: 15:00
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567232.324;572450.680;56.97

View 28. Cumulative view.

Proposed with other
permitted schemes.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 07.01.2025
Photo Time: 15:00
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567232.324;572450.680;56.97

View 28. Cumulative view.

Permitted schemes only.



<< 50mm 39.6°

39.6° 50mm >>

Project Name:
Anglesea Terrace

Photo Date: 07.01.2025
Photo Time: 15:00
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567232.324;572450.680;56.97



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 10.09.2025
Photo Time: 16:36
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567854.378;571833.977;3.238

G-NET^{3D}
WE VISUALISE

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< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

View 30. As Exists



Project Name:
Anglesea Terrace

Photo Date: 10.09.2025
Photo Time: 17:19
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567960.887;571559.574;2.448

View 30. As Proposed



< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

Project Name:
Anglesea Terrace

Photo Date: 10.09.2025
Photo Time: 17:19
Camera: Sony a7RIII

Viewpoint Coordinates (ITM): 567960.887;571559.574;2.448

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WE VISUALISE

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