



# Environmental Impact Assessment Report (EIAR)

**Volume 3.2: Appendices**

**Chapter 10 Appendix**

**Verified View Photomontages**

**November 2023**



# Cherry Orchard Point

## Verified View Photomontages

October 2023

Document at A3 prepared by G-Net 3D

NSC Campus, Mahon, Cork

[www.gnet3d.com](http://www.gnet3d.com)

## 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 for summertime views was carried out on the August 4<sup>th</sup>, 2022 and for wintertime views on the January 31<sup>st</sup>, 2023 using Sony α7RIII full frame camera. Two lenses 24mm and 50mm prime lens were used for the photography.

A 24mm - wide angle lens was selected for the photography to provide more information on the context around the proposed development. The horizontal field of view of these photographs is 74°. The above-mentioned 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.

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

Geomax Zenith 60 GPS Antennae was used to accurately record the viewpoint and reference markers' coordinates and height levels. Viewpoint locations are indicated in the viewpoint map to the right, viewpoint coordinates and information on photography is under each photo.

### Modelling

We prepared an accurate 3D model of the proposed apartment development including landscape and infrastructure. We have also prepared block models of the permitted nearby developments that would be shown in the cumulative views No 1, 2, 3, 4 and 12.

### 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.

### 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.

Viewpoint map





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 1. SUMMER  
EXISTING**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707474.940,733060.756  
Viewpoint Height: 62.887m

Photography Date: 04.08.2022 Time: 16:04  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 1. SUMMER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707474.940,733060.756  
Viewpoint Height: 62.887m

Photography Date: 04.08.2022 Time: 16:04  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 1. WINTER  
EXISTING**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707474.940,733060.756  
Viewpoint Height: 62.887m

Photography Date: 31.01.2023 Time: 14:52  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 1. WINTER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707474.940,733060.756  
Viewpoint Height: 62.887m

Photography Date: 31.01.2023 Time: 14:52  
Camera: Sony a7RIII

Prepared By G-Net 3D







**VIEW 1. WINTER**  
**PROPOSED CUMULATIVE**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 707474.940,733060.756  
Viewpoint Height: 62.887m

Photography Date: 31.01.2023 Time: 14:52  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 2. SUMMER  
EXISTING**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707531.625,733200.378  
Viewpoint Height: 59.897m

Photography Date: 04.08.2022 Time: 16:13  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 2. SUMMER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707531.625,733200.378  
Viewpoint Height: 59.897m

Photography Date: 04.08.2022 Time: 16:13  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 2. WINTER  
EXISTING**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707531.625,733200.378  
Viewpoint Height: 59.897m

Photography Date: 31.01.2023 Time: 15:00  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 2. WINTER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707531.625,733200.378  
Viewpoint Height: 59.897m

Photography Date: 31.01.2023 Time: 15:00  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 2. WINTER**  
**PROPOSED CUMULATIVE**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 707531.625,733200.378  
Viewpoint Height: 59.897m

Photography Date: 31.01.2023 Time: 15:00  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 3. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708098.856,733092.533  
Viewpoint Height: 54.874m

Photography Date: 04.08.2022 Time: 12:51  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 3. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708098.856,733092.533  
Viewpoint Height: 54.874m

Photography Date: 04.08.2022 Time: 12:51  
Camera: Sony a7RIII

Prepared By G-Net 3D







< 50mm 39.6°

39.6° 50mm >

**VIEW 3. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708098.856,733092.533  
Viewpoint Height: 54.874m

Photography Date: 31.01.2023 Time: 12:08  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 3. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708098.856,733092.533  
Viewpoint Height: 54.874m

Photography Date: 31.01.2023 Time: 12:08  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 3. WINTER**  
**PROPOSED CUMULATIVE**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708098.856,733092.533  
Viewpoint Height: 54.874m

Photography Date: 31.01.2023 Time: 12:08  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 4. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708322.734,732928.663  
Viewpoint Height: 53.928m

Photography Date: 04.08.2022 Time: 13:10  
Camera: Sony a7RIII

Prepared By G-Net 3D  




< 50mm 39.6°

39.6° 50mm >

**VIEW 4. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708322.734,732928.663  
Viewpoint Height: 53.928m

Photography Date: 04.08.2022 Time: 13:10  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 4. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708322.734,732928.663  
Viewpoint Height: 53.928m

Photography Date: 31.01.2023 Time: 12:20  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 4. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708322.734,732928.663  
Viewpoint Height: 53.928m

Photography Date: 31.01.2023 Time: 12:20  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 4. WINTER**  
**PROPOSED CUMULATIVE**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708322.734,732928.663  
Viewpoint Height: 53.928m

Photography Date: 31.01.2023 Time: 12:20  
Camera: Sony a7RIII

Prepared By G-Net 3D







< 50mm 39.6°

39.6° 50mm >

**VIEW 5. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708169.178,732930.969  
Viewpoint Height: 54.542m

Photography Date: 04.08.2022 Time: 13:19  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 5. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708169.178,732930.969  
Viewpoint Height: 54.542m

Photography Date: 04.08.2022 Time: 13:19  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 5. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708169.178,732930.969  
Viewpoint Height: 54.542m

Photography Date: 31.01.2023 Time: 12:29  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 5. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708169.178,732930.969  
Viewpoint Height: 54.542m

Photography Date: 31.01.2023 Time: 12:29  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 6. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708050.439,732756.811  
Viewpoint Height: 60.646m

Photography Date: 04.08.2022 Time: 13:54  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 6. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708050.439,732756.811  
Viewpoint Height: 60.646m

Photography Date: 04.08.2022 Time: 13:54  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 6. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708050.439,732756.811  
Viewpoint Height: 60.646m

Photography Date: 31.01.2023 Time: 12:43  
Camera: Sony a7RIII

Prepared By G-Net 3D  
**NET 3D**



< 50mm 39.6°

39.6° 50mm >

**VIEW 6. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708050.439,732756.811  
Viewpoint Height: 60.646m

Photography Date: 31.01.2023 Time: 12:43  
Camera: Sony a7RIII

Prepared By G-Net 3D  
**NET 3D**





**VIEW 7. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708357.562,732487.753  
Viewpoint Height: 51.270m

Photography Date: 04.08.2022 Time: 14:27  
Camera: Sony a7RIII

Prepared By G-Net 3D  




**VIEW 7. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708357.562,732487.753  
Viewpoint Height: 51.270m

Photography Date: 04.08.2022 Time: 14:27  
Camera: Sony a7RIII

Prepared By G-Net 3D  
**NET 3D**



**VIEW 7. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708357.562,732487.753  
Viewpoint Height: 51.270m

Photography Date: 31.01.2023 Time: 12:55  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 7. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708357.562,732487.753  
Viewpoint Height: 51.270m

Photography Date: 31.01.2023 Time: 12:55  
Camera: Sony a7RIII

Prepared By G-Net 3D  




**VIEW 8. SUMMER  
EXISTING**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 708578.551,732239.016  
Viewpoint Height: 55.321m

Photography Date: 04.08.2022 Time: 14:17  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 8. SUMMER  
PROPOSED**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 708578.551,732239.016  
Viewpoint Height: 55.321m

Photography Date: 04.08.2022 Time: 14:17  
Camera: Sony a7RIII

Prepared By G-Net 3D  




< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 8. WINTER  
EXISTING**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 708578.551,732239.016  
Viewpoint Height: 55.321m

Photography Date: 31.01.2023 Time: 13:05  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 8. WINTER  
PROPOSED**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 708578.551,732239.016  
Viewpoint Height: 55.321m

Photography Date: 31.01.2023 Time: 13:05  
Camera: Sony a7RIII

Prepared By G-Net 3D







< 50mm 39.6°

39.6° 50mm >

**VIEW 9. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 706922.772,732628.854  
Viewpoint Height: 62.565m

Photography Date: 04.08.2022 Time: 14:53  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 9. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 706922.772,732628.854  
Viewpoint Height: 62.565m

Photography Date: 04.08.2022 Time: 14:53  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 9. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 706922.772,732628.854  
Viewpoint Height: 62.565m

Photography Date: 31.01.2023 Time: 13:43  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 9. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 706922.772,732628.854  
Viewpoint Height: 62.565m

Photography Date: 31.01.2023 Time: 13:43  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 10. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707019.703,733438.539  
Viewpoint Height: 59.727m

Photography Date: 04.08.2022 Time: 15:21  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 10. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707019.703,733438.539  
Viewpoint Height: 59.727m

Photography Date: 04.08.2022 Time: 15:21  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 10. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707019.703,733438.539  
Viewpoint Height: 59.727m

Photography Date: 31.01.2023 Time: 14:05  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 10. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707019.703,733438.539  
Viewpoint Height: 59.727m

Photography Date: 31.01.2023 Time: 14:05  
Camera: Sony a7RIII

Prepared By G-Net 3D







< 50mm 39.6°

39.6° 50mm >

**VIEW 11. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707464.039,733466.354  
Viewpoint Height: 56.171m

Photography Date: 04.08.2022 Time: 15:41  
Camera: Sony a7RIII

Prepared By G-Net 3D  
**NET 3D**



< 50mm 39.6°

39.6° 50mm >

**VIEW 11. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707464.039,733466.354  
Viewpoint Height: 56.171m

Photography Date: 04.08.2022 Time: 15:41  
Camera: Sony a7RIII

Prepared By G-Net 3D  




**VIEW 11. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707464.039,733466.354  
Viewpoint Height: 56.171m

Photography Date: 31.01.2023 Time: 14:33  
Camera: Sony a7RIII

Prepared By G-Net 3D  
**NET 3D**



< 50mm 39.6°

39.6° 50mm >

**VIEW 11. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707464.039,733466.354  
Viewpoint Height: 56.171m

Photography Date: 31.01.2023 Time: 14:33  
Camera: Sony a7RIII

Prepared By G-Net 3D  




< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 12. SUMMER  
EXISTING**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 707687.986,733167.457  
Viewpoint Height: 56.962m

Photography Date: 04.08.2022 Time: 16:30  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 12. SUMMER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707687.986,733167.457  
Viewpoint Height: 56.962m

Photography Date: 04.08.2022 Time: 16:30  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 12. WINTER  
EXISTING**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 707687.986,733167.457  
Viewpoint Height: 56.962m

Photography Date: 31.01.2023 Time: 15:02  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 12. WINTER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707687.986,733167.457  
Viewpoint Height: 56.962m

Photography Date: 31.01.2023 Time: 15:02  
Camera: Sony a7RIII

Prepared By G-Net 3D







< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 12. WINTER**  
**PROPOSED CUMULATIVE**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 707687.986,733167.457  
Viewpoint Height: 56.962m

Photography Date: 31.01.2023 Time: 15:02  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 13. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708362.180,733346.302  
Viewpoint Height: 52.245m

Photography Date: 04.08.2022 Time: 11:49  
Camera: Sony a7RIII

Prepared By G-Net 3D  
**NET 3D**



< 50mm 39.6°

39.6° 50mm >

**VIEW 13. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708362.180,733346.302  
Viewpoint Height: 52.245m

Photography Date: 04.08.2022 Time: 11:49  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 13. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708362.180,733346.302  
Viewpoint Height: 52.245m

Photography Date: 31.01.2023 Time: 11:18  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 13. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 708362.180,733346.302  
Viewpoint Height: 52.245m

Photography Date: 31.01.2023 Time: 11:18  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 50mm 39.6°

39.6° 50mm >

**VIEW 14. SUMMER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707890.926,733038.249  
Viewpoint Height: 55.196m

Photography Date: 04.08.2022 Time: 12:06  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 14. SUMMER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707890.926,733038.249  
Viewpoint Height: 55.196m

Photography Date: 04.08.2022 Time: 12:06  
Camera: Sony a7RIII

Prepared By G-Net 3D  




< 50mm 39.6°

39.6° 50mm >

**VIEW 14. WINTER  
EXISTING**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707890.926,733038.249  
Viewpoint Height: 55.196m

Photography Date: 31.01.2023 Time: 11:42  
Camera: Sony a7RIII

Prepared By G-Net 3D







< 50mm 39.6°

39.6° 50mm >

**VIEW 14. WINTER  
PROPOSED**

Project Name:  
**CHERRY ORCHARD POINT**

Viewpoint location (ITM): 707890.926,733038.249  
Viewpoint Height: 55.196m

Photography Date: 31.01.2023 Time: 11:42  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 15. SUMMER  
EXISTING**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707889.492,732918.631  
Viewpoint Height: 56.068m

Photography Date: 04.08.2022 Time: 12:30  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 15. SUMMER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707889.492,732918.631  
Viewpoint Height: 56.068m

Photography Date: 04.08.2022 Time: 12:30  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 15. WINTER  
EXISTING**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 707889.492,732918.631  
Viewpoint Height: 56.068m

Photography Date: 31.01.2023 Time: 11:55  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<< 50 mm 39.6°

39.6° 50mm >>

73.7° 24mm >

**VIEW 15. WINTER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707889.492,732918.631  
Viewpoint Height: 56.068m

Photography Date: 31.01.2023 Time: 11:55  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 16. SUMMER  
EXISTING**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707889.492,732918.631  
Viewpoint Height: 56.068m

Photography Date: 04.08.2022 Time: 12:24  
Camera: Sony a7RIII

Prepared By G-Net 3D





< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm >>

73.7° 24mm >

**VIEW 16. SUMMER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707889.492,732918.631  
Viewpoint Height: 56.068m

Photography Date: 04.08.2022 Time: 12:24  
Camera: Sony a7RIII

Prepared By G-Net 3D





**VIEW 16. WINTER  
EXISTING**

Project Name:  
Cherry Orchard Point

Viewpoint location (ITM): 707889.492,732918.631  
Viewpoint Height: 56.068m

Photography Date: 31.01.2023 Time: 11:56  
Camera: Sony a7RIII

Prepared By G-Net 3D







< 24mm 73.7°

<<50 mm 39.6°

39.6° 50mm>>

73.7° 24mm >

**VIEW 16. WINTER  
PROPOSED**

Project Name:  
**Cherry Orchard Point**

Viewpoint location (ITM): 707889.492,732918.631  
Viewpoint Height: 56.068m

Photography Date: 31.01.2023 Time: 11:56  
Camera: Sony a7RIII

Prepared By G-Net 3D

