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Cornelscourt Residential Development, Old Bray Road, Cornelscourt, Dublin 18

Aerials, CGI and Verified Views
Applicant: Cornel Living Ltd.

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November 2021



**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Presentation View

CGI & VVMs by



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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline A1

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed A1

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline A2

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed A2

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline A3

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed A3

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline A4

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed A4

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Image Title: CGI B

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Image Title: CGI C

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Image Title: CGI D

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Image Title: CGI E

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Image Title: CGI K

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Methodology for Verified View Montages

1. Overview.

This summarised methodology has been prepared by 3D Design Bureau Ltd (3DDB) to explain the production of Verified View Montages (VVM). The preparation and presentation of reliable verifiable visual information is a key component to the writing of Landscape Visual Impact Assessment reports. It should be noted that VVMs are technical images and should be produced and used in a technically appropriate manner. Note: A full version of this methodology can be supplied in PDF upon request.

2. What Is A Verified View Montage (VVM)?

Verified View Montages work by using the correct geospatial insertion of accurate 3d models in the existing landscape (photo) allowing for a photorealistic view of the planned model in its intended location.

3. Methodology

3.1 Project Planning

Following appointment a full list of suggested views are drawn up for review prior to visiting site between 3DDB, the client and the planning consultant. Note: If a LVIA report is being written by a 3rd Party planning consultant, the medium to long range views will be guided by them. After obtaining a full list, it is analysed and a plan for the taking of baseline photographs is put in place. Note: 3D modelling of the proposed scheme can, and usually is, commenced prior to the photographic site visit.

3.2 High resolution Baseline Photography

Every baseline photograph is captured in raw settings using a high-resolution digital SLR camera. This allows for the maximum possible information to be retained in the digital file. It also avoids the file from being altered by any internal camera processing definitions, allowing us to retain the maximum control and fidelity on the end results.

The focal lengths used depend on the surrounding context and proximity to the desired area. We use high quality lenses with focal lengths that allow us to capture enough surrounding context without compromising quality and fidelity, by avoiding excessive barrelling, distortion or aberrations. All shots are taken horizontally with the use of a 50mm lens (where possible). Note: Although the 50mm focal length represents the perceived scale of the human eye, it does NOT represent the human field of view and therefore should not necessarily be used to show the proposed development in its context.

On site and back in the studio, each photo location is correctly recorded and marked as follows

On-Site:

- The tripod location on site is paint marked and photographed in relation to existing elements.
- The location of each photo is manually marked on a printed map while on site.
- The camera height is recorded.

Upon completion of the baseline photo site visit all photographs go through post processing back in the studio. The full set of photos along with a viewpoint location map are issued to the client for review and to choose the best shots that will demonstrate the visual impact that the proposed scheme may/may not have.

3.3 Baseline Photo Surveying

When all baseline photos for the VVMs are chosen, each one is marked up in studio. The fixed reference points within each photo are coloured coded and all 'marked up' baseline photos are issued to our qualified topographical surveyor for surveying purposes.

The survey team records the camera/tripod position using GPS & Total Station to an accuracy of +/-1cm Northing & Easting and to an accuracy of 2cm Elevation. The 'marked up' fixed reference points identified in each photo are then surveyed to establish exact orientation of the view and to verify the photomontage process.

Methodology for Verified View Montages

3.4 3D Modelling & Visualisation.

Modelling

An accurate digital 3D model of the 'proposed' development is produced in Revit. This is carried out from a combination of the 3rd Party architectural, engineering and landscape drawings. All proposed model information is contained in the one file and it is ALWAYS positioned relative to the existing survey information.

The 'marked up' fixed reference points which have been surveyed, are also modelled along with any other relevant survey information from the supplied topo survey drawing/s. As stated above, the proposed model and survey model information are geospatially positioned relative to one another. This is imperative to ensure the accurate positioning / camera matching of the proposed digital 3D model within each chosen photo.

Visualisation

Once the digital 3D Revit model is complete, our 3D visualisation team take over the project for the visualisation process. This involves the matching of textures, lighting conditions and asset population. This ensures that the 3D model is visually as close as possible to the intended future 'As Built' development.

Software used for the visualisation process is called 3D Studio Max. This is accepted as the industry standard for architectural visualisation work and production of VVMs.

3.5 Camera Matching / Rendering / Post Production

Following the completion the 3D visualisation process (but in some instances prior to this) the following methodology is applied in order for views to be verifiable.

Camera Matching

All of the information recorded at the time of the baseline photographic site visit, that is, camera co-ordinates, angle of view, and direction of view, is programmed into the virtual camera within our 3D software package of choice - 3D studio Max. Insertion of digital cameras within the software with matching attributes of the physical camera is carried out. This careful method ensures that the size, position and height, of the proposed development in each VVM is correct to an accuracy of 0.33% i.e. +/- 1mm on an A3 print.

Rendering

Following the camera matching and visualisation process the view is 'rendered' at high resolution and is superimposed onto its matching baseline photograph using Adobe Photoshop software. The mathematical accuracy is then double checked and verified by ensuring that existing 'marked up' fixed reference point features which were also rendered line up exactly in the photo.

Post Production

Next, the VVM specialist establishes, which existing features, such as buildings, landscape and trees, are in the foreground of the proposed development and those that are in the background, i.e. which features will mask the development and which ones will appear behind the development. When it is found that the development is not visible due to foreground features, its extremities will be indicated with a red outline.

4. RESULTS

The resulting VVM having gone through this extensive procedure is an accurate and verifiable representation of the proposed development as viewed from the selected camera positions. This shows as closely as possible any future impact the proposed development may have on the surrounding environment and existing buildings, presenting a truly valuable tool for planning purposes.



Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18

Applicant Name: Cornel Living Ltd.

Image Title: View Point Location Map

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Long Range Map

CGI & VVMs by



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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 1

CGI & VVMs by



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Outline of Proposed Development

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 1

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 2

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 2

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 3

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Outline of Proposed Development

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 3

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 4

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 4

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 5

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 5

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline (Winter) VVM 5

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed (Winter) VVM 5

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 6

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 6

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 7

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 7

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 8

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Outline of Proposed Development

Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 8

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 9

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 9

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 10

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 10

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Image Title: Baseline VVM 11

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Image Title: Proposed VVM 11

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 12

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 12

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Image Title: Baseline VVM 13

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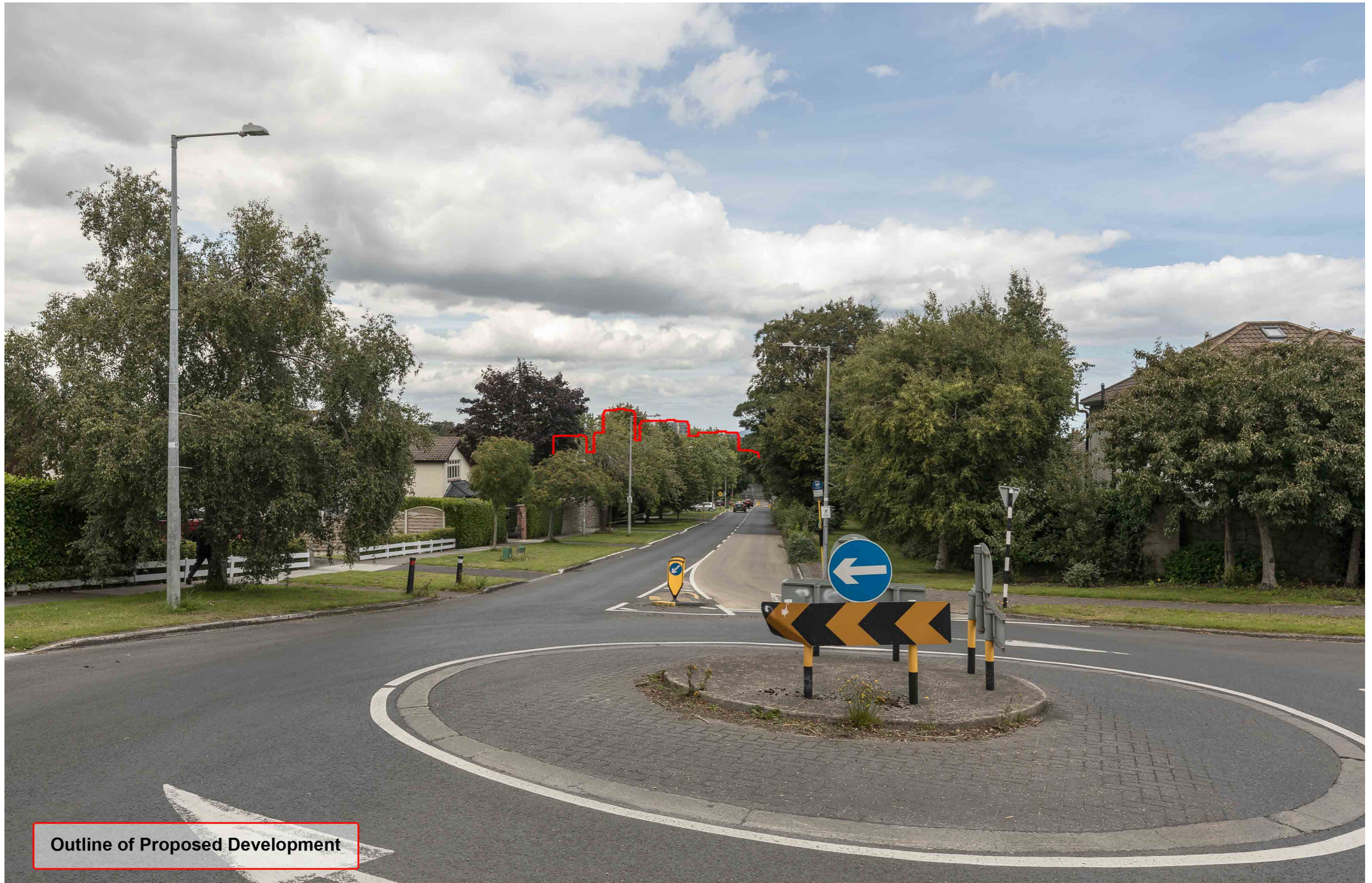
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Image Title: Baseline VVM 14

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Image Title: Proposed VVM 14

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Image Title: Baseline VVM 15

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Image Title: Proposed VVM 15

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline (Winter) VVM 15

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed (Winter) VVM 15

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 16

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Image Title: Proposed VVM 16

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Image Title: Baseline VVM 17

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Outline of Proposed Development



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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 18

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Outline of Proposed Development

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Image Title: Baseline VVM 19

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 19

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 20

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 20

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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 21

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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 21

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Image Title: Baseline VVM 22

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Outline of Proposed Development

Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 22

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 23

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Outline of Proposed Development

**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 23

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 24

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 24

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 25

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 25

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 26

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 26

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 27

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 27

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 28

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 28

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 29

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 29

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 30

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 30

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 31

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 31

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 32

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Outline of Proposed Development

**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 32

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 33

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Outline of Proposed Development

**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 33

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 34

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 34

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Outline of Proposed Development

Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18

Applicant Name: Cornel Living Ltd.

Image Title: Proposed (Outline) VVM 34

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 35

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**Project Title: Cornelscourt Residential Development,
Old Bray Road, Cornelscourt, Dublin 18**

Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 35

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Outline of Proposed Development

**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed (Outline) VVM 35

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 36

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 36

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Baseline VVM 37

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**Project Title: Cornelscourt Residential Development,
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Applicant Name: Cornel Living Ltd.

Image Title: Proposed VVM 37

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