REDLINE STUDIOS

Environmental Impact Assessment Report- Volume 3 - LVIA Photomontages

Large Scale Residential Development (LRD) At Dalguise House, Monkstown Road, Monkstown, Blackrock, County Dublin.

OUR METHODOLOGY

Overview

Our aim for this project is to reproduce a photo-realistic render, true to the time, date and weather conditions at the time of photography. While in constant communication with the project architects, landscaper designers and other relevant sub contractors to stay true to their vision for the project.

Proposed Development

The Proposed Development is to be supplied by the project architects in either autoCad or a 3d model. Please note however, that Redline Studios will re-model any model received to

maintain our high standards of modelling, texturing, lighting and to fit into our pipeline down the line.

Photography

Photography is taken on a suitable time, date and weather conditions where appropriate, deadlines may affect this. Lens type will depend on the shot location.

For each agreed photo view point location, photographs were taken with a digital SLR camera, the camera location is marked with surveyors paint, for the surveyor to pick up at a later time.

Camera information is listed with the images in this document.

Survey

All our surveying is out sourced to an experienced survey team. We send them a map of the locations along with the images that will be used. The Surveyor picks up the camera location, and various points in the photograph for 3d camera matching later on.

The survey is overlaid over an existing site survey, all matched to the Irish National Grid. This gives us the exact camera, location in relation to the site.

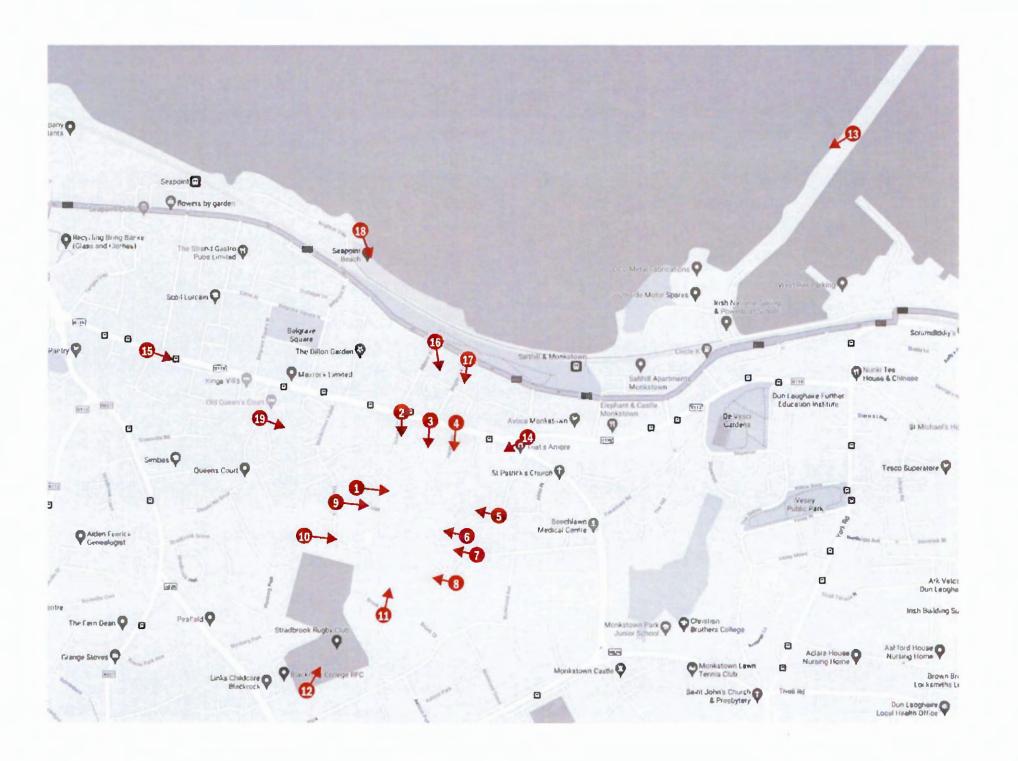
Post Production

We use a full 32-bit linear work flow in our pipeline by using 32 bit files we can include

all the image's tones without any problems – we just can't view them all at the same time because the monitor can only show 8 bits of tonal data allowing for maximum control over the image in post production.

The rendered image and its survey points are placed over the photo and matched up to each other. Using the latest software, techniques and calling on our years of experience we manipulate the image to fit and look as photo-realistic as possible in to the existing image.

Objects in the foreground are masked out, based on observations made on site, over the render and objects behind are covered by the render image.







tens: 24mm



Winter Base 01





Summer Base 02

Photo Description: Drayton Close looking south

Distance to Site: 267m

Camera: Nikon D810

Date: 26 04 2021

Lens: 24mm

Time: 11:09



Summer Proposed 02

Photo Description: Drayton Close looking south

Distance to Site: 267m

Camera. Nikon D810

Lens: 24mm

Date: 26 04 2021

Time: 11:09



Winter Base 02



Winter Proposed 02

Photo Description: Drayton Close looking south

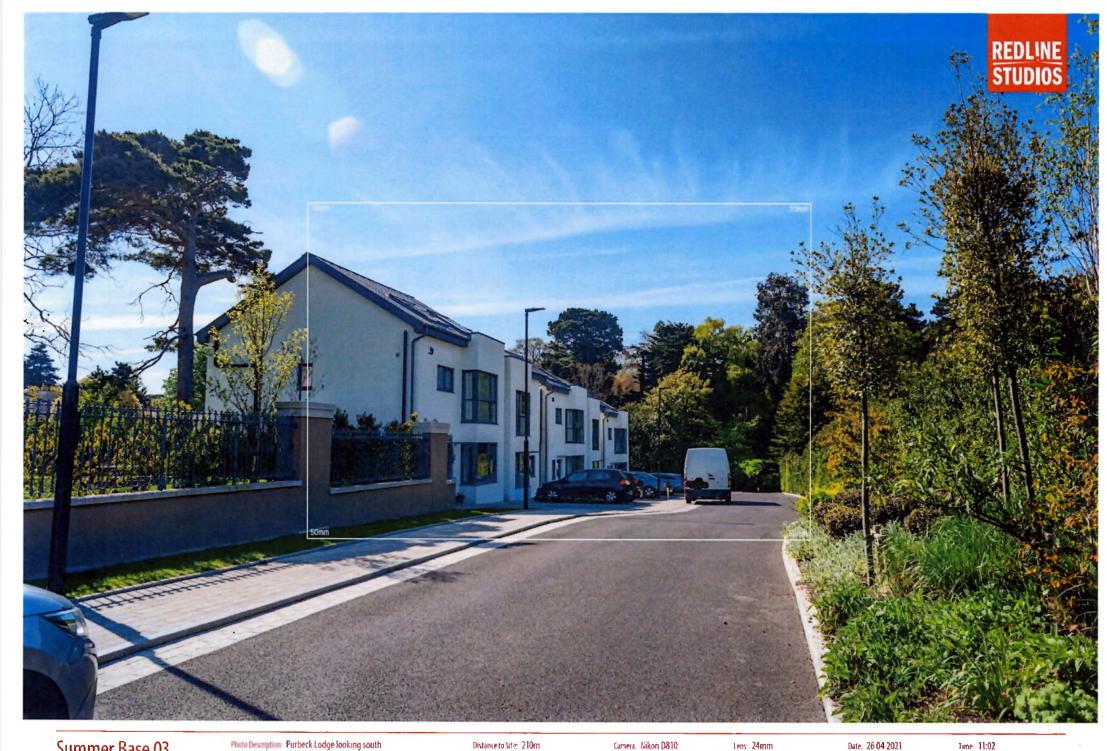
Distance to Site: 267m

Camera Nikon D810

Date: 23 03 2022

tens: 24mm

Time: 11:09



Summer Base 03 Photo Description: Purbeck Lodge looking south

Distance to Site: 210m

Camera. Nikon D810

Date: 26 04 2021

Time: 11:02





Winter Base 03 Photo Description: Purbeck Lodge looking south Distance to Site: 210m Camera: Nikon D810 Lens: 24mm Date: 23 03 2022 Time 11:22



Winter Proposed 03 Photo Description: Purbeck Lodge looking south Distance to Site: 210m Camera: Nikon D810 Lens: 24mm Date: 23 03 2022 Time 11:22



Summer Base 04 Photo Description: Healthfield looking south Distance to Site: 215m Carriera - Nikori D810 Lens: 24mm Date: 26 04 2021 Time: 11:05



Summer Proposed 04 Photo Description: Healthfield looking south Distance to Site: 215m Camera. Nikon D810 Lens: 24mm Date: 26 04 2021 Time: 11:05



Winter Base 04 Photo Description: Healthfield looking south Distance to Site: 215m Gamera. Nikon D810 Lens: 24mm Bate: 23 03 2022 Type: 11/26



Winter Proposed 04 Ph.cto Description: Healthfield looking south Distance to Site: 215m Camera Nikon D810 Lens: 24mm Date: 23 03 2022 Time: 11:26



Summer Base 05

Photo Description: Cheshire Homes looking west

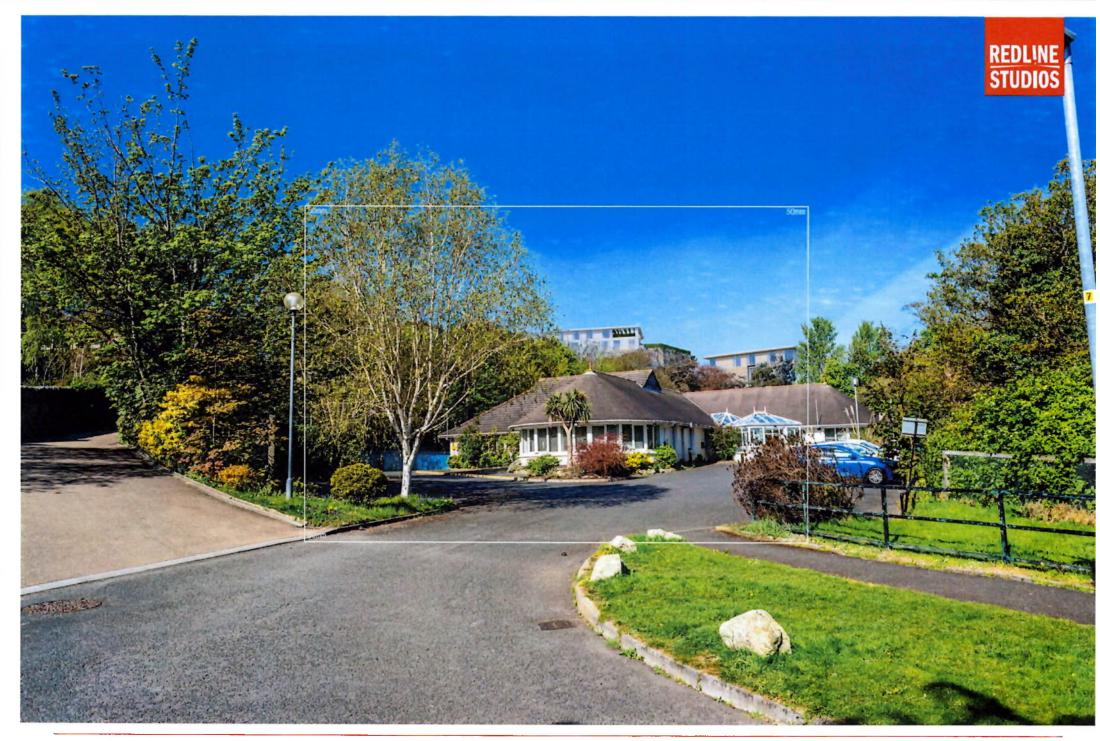
Distance to Site: 190m

Camera: Nikon D810

Lens: 24mm

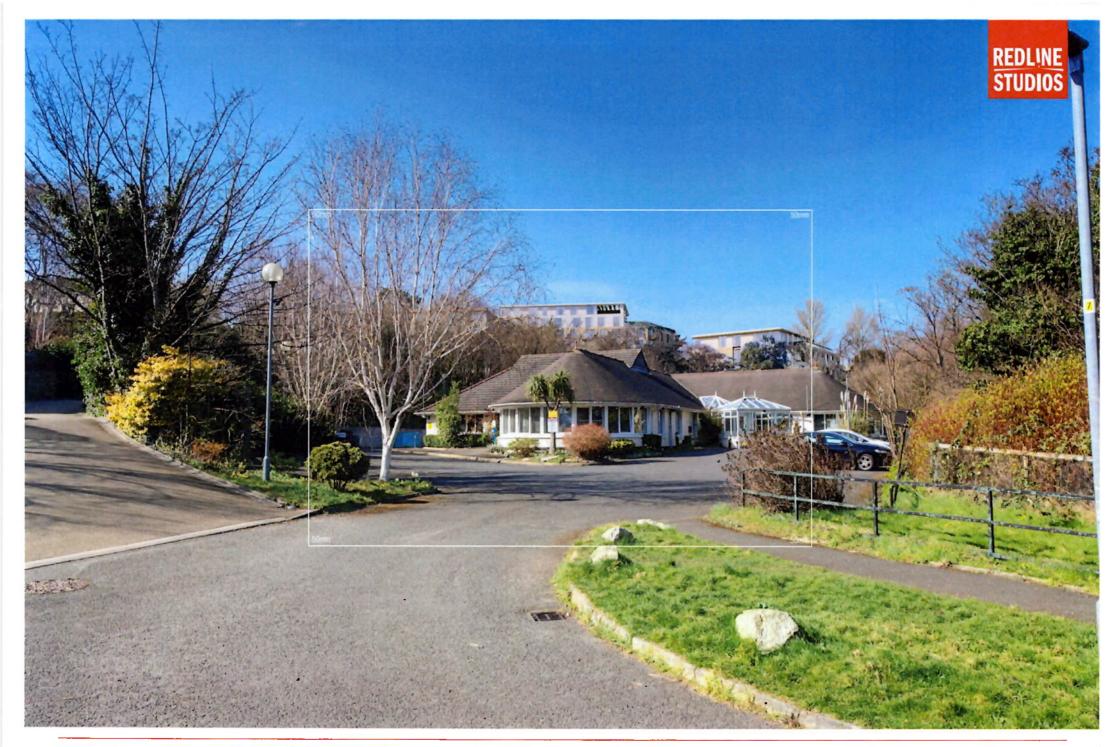
Date: 26 04 2021

Time 10.47

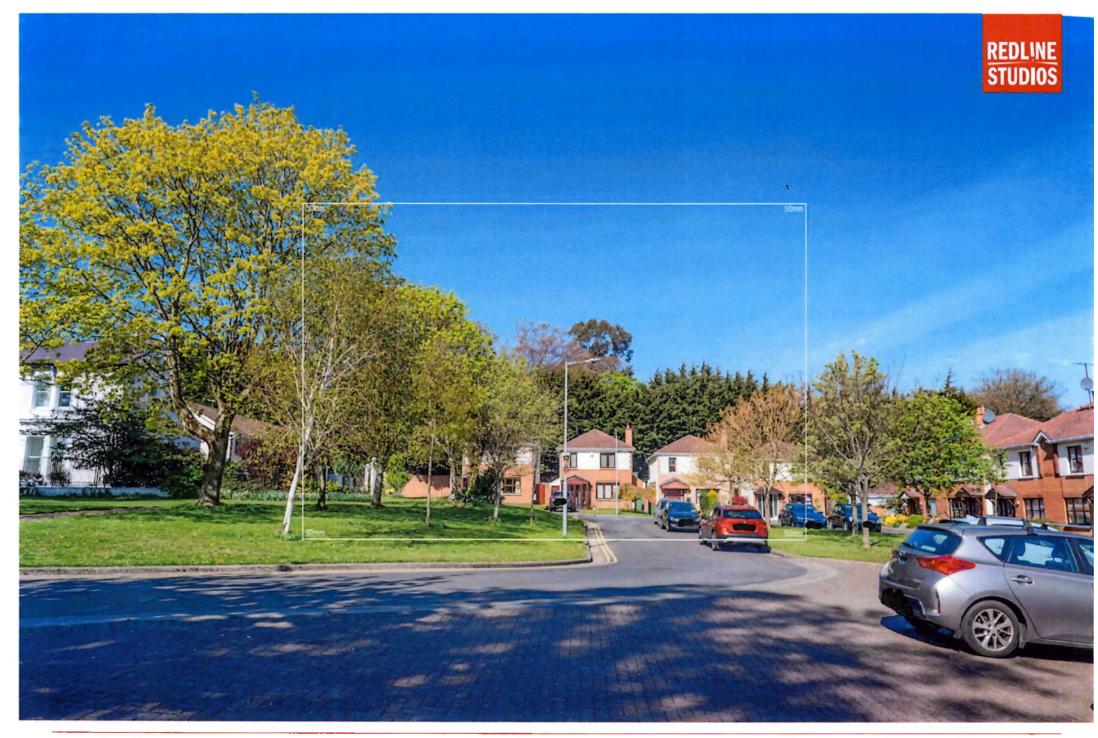




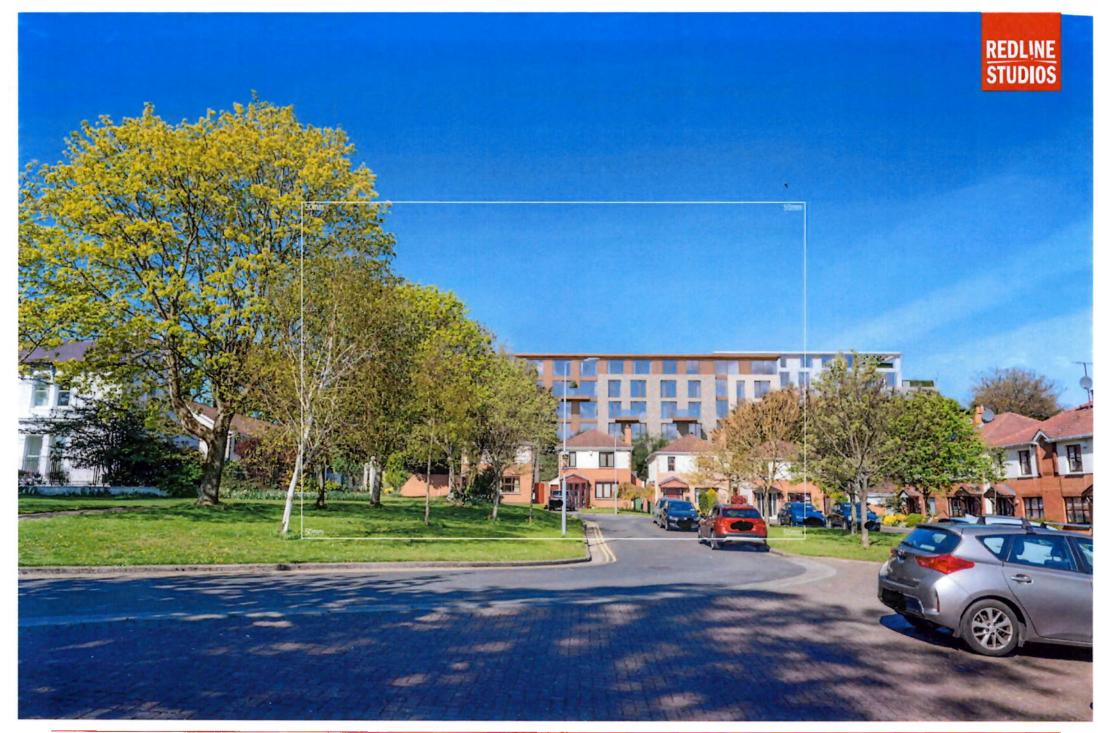
Winter Base 05 Photo Description: Cheshire Homes looking west Distance to Site: 190m Camera Nikon 0810 Lens: 24mm Bate: 23 03 2022 Time: 11:55

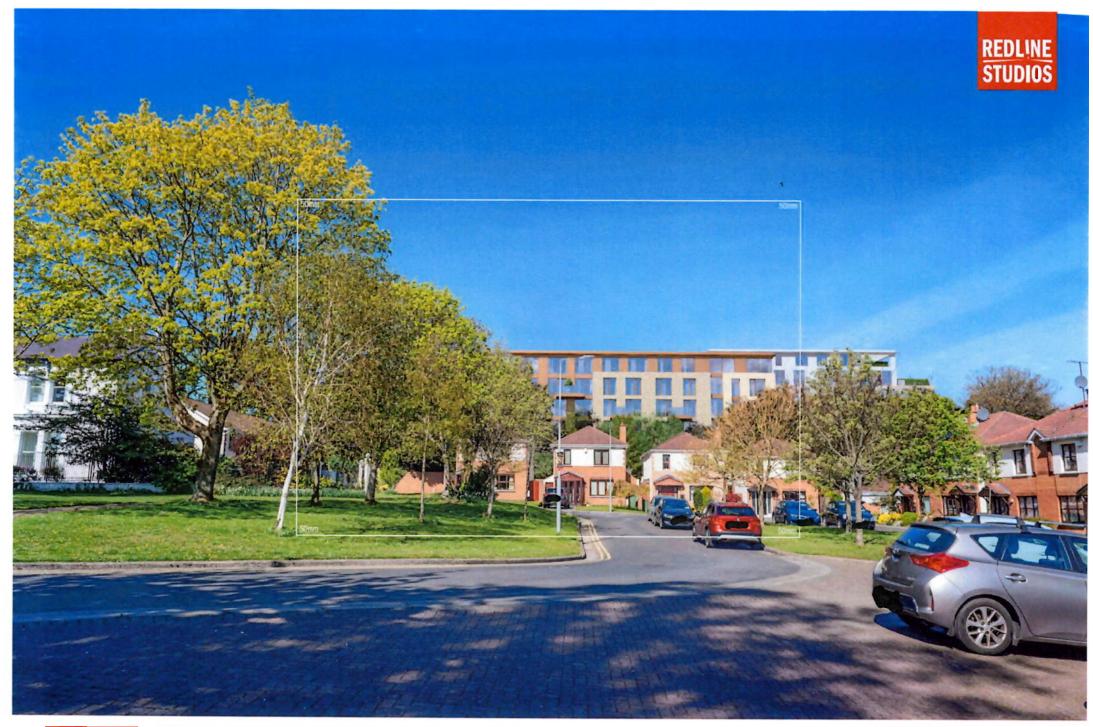


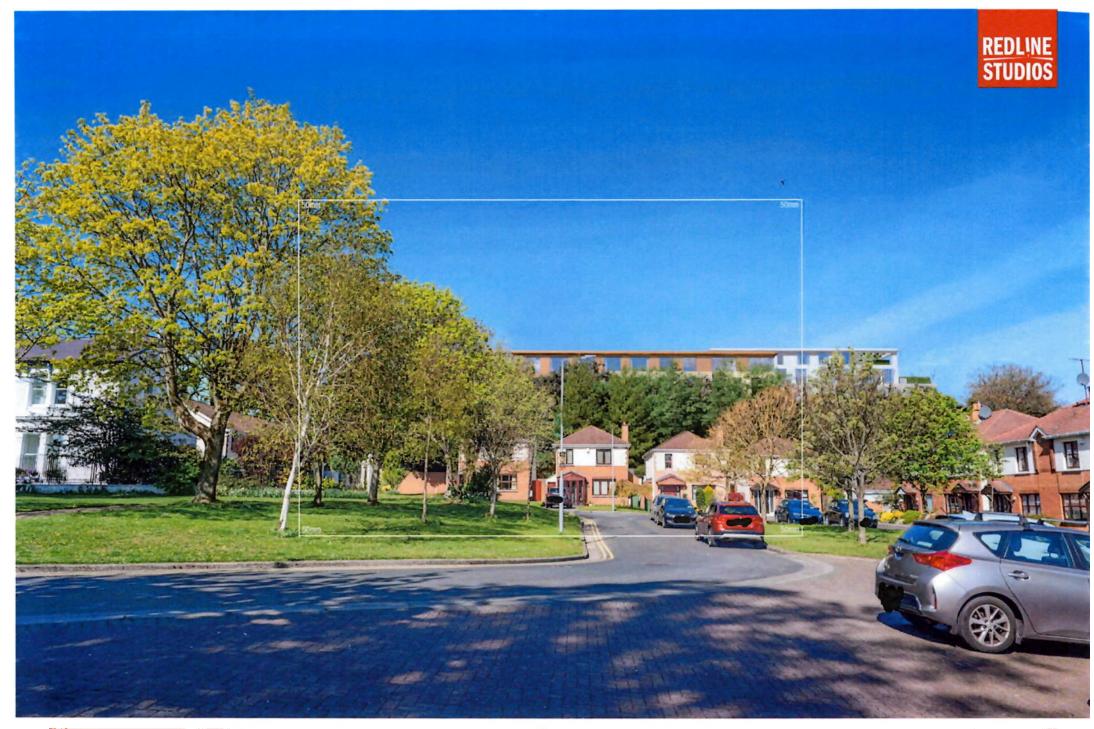
Winter Proposed 05 Photo Description: Cheshire Homes looking west Distance to Site: 190m Camera Nikon D810 Lens. 24mm Date: 23 03 2022 Time: 11.55



Summer Base 06 Photo Description: Richmond Park looking west Distance to Site 148m Camera Nikon D810 Lens: 24mm Date: 26 04 2021 Tune: 10.40









Winter Base 06 Photo Description: Richmond Park looking west

iens. 24mm









Summer Base 07 Photo Description: Richmond Park looking west Distance to Site: 164m Camera. Rikon D810 Eens: 24mm Date: 26 04 2021 Time. 10:39



Summer Proposed 07 Photo Description: Richmond Park looking west Distance to Site: 164m Camera. Nikon D810 Lens: 24mm Date: 26 04 2021 Time: 10:39

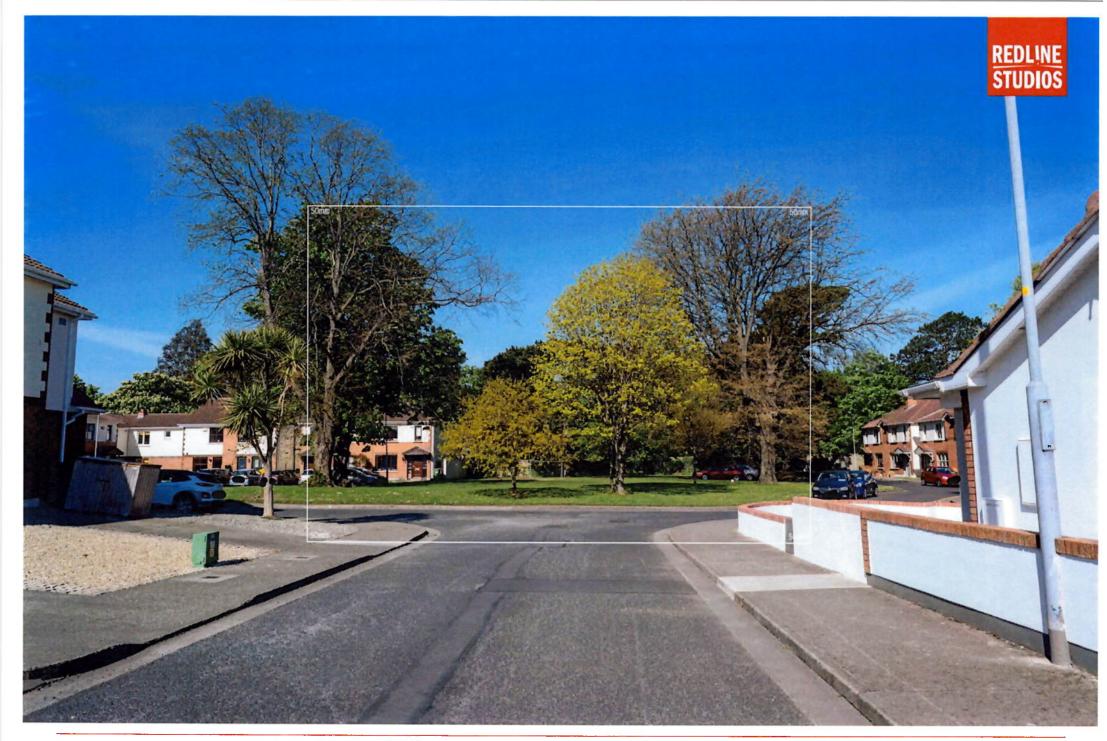


Winter Base 07



Winter Proposed 07







Winter Base 08 Photo Description: Richmond Park fooking north west





Summer Base 09 Photo Description: Monkstown Valley looking east Distance to Site. 180m Camera. Nikon D810 Lens; 24mm Date: 26 04 2021 Time. 11:16



Summer Proposed 09

Photo Description: Monkstown Valley looking east

Distance to Site: 180m

Camera: Nikon D810 Lens: 24mm

Date: 26 04 2021

Time: 11:16



Winter Base 09 Photo Description: Monkstown Valley looking east Distance to Site. 180m Camera Nikon D810 Lens: 24mm Bate. 23 03 2022 Time: 14:15



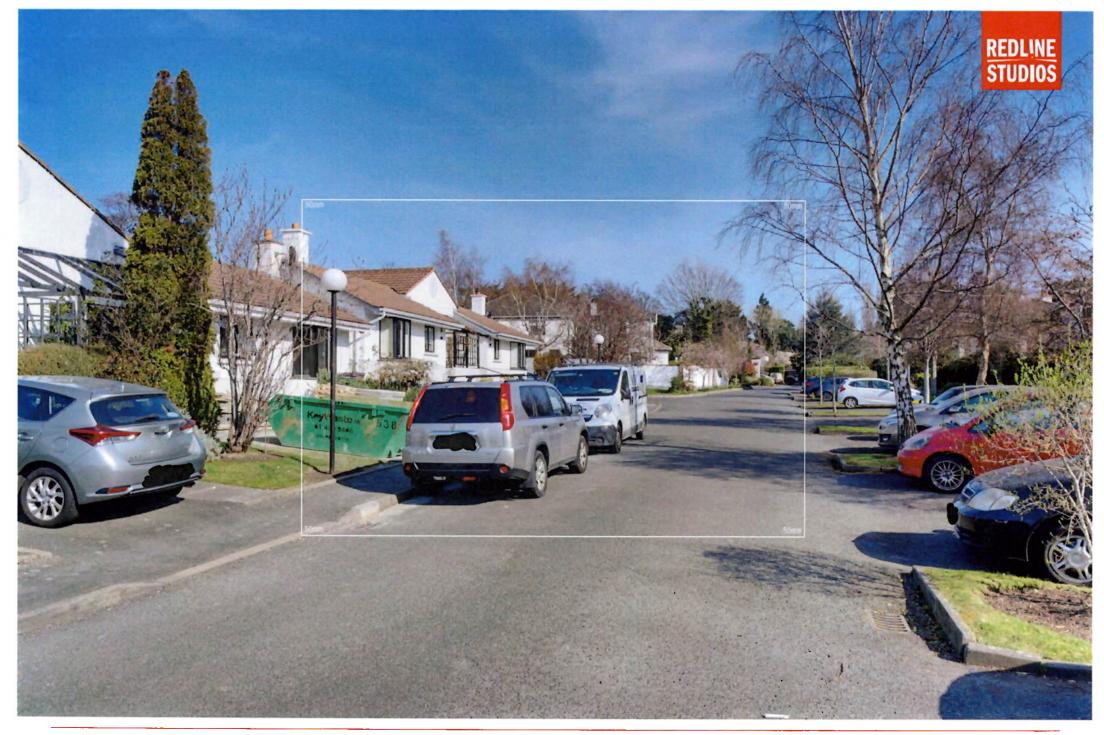
Winter Proposed 09



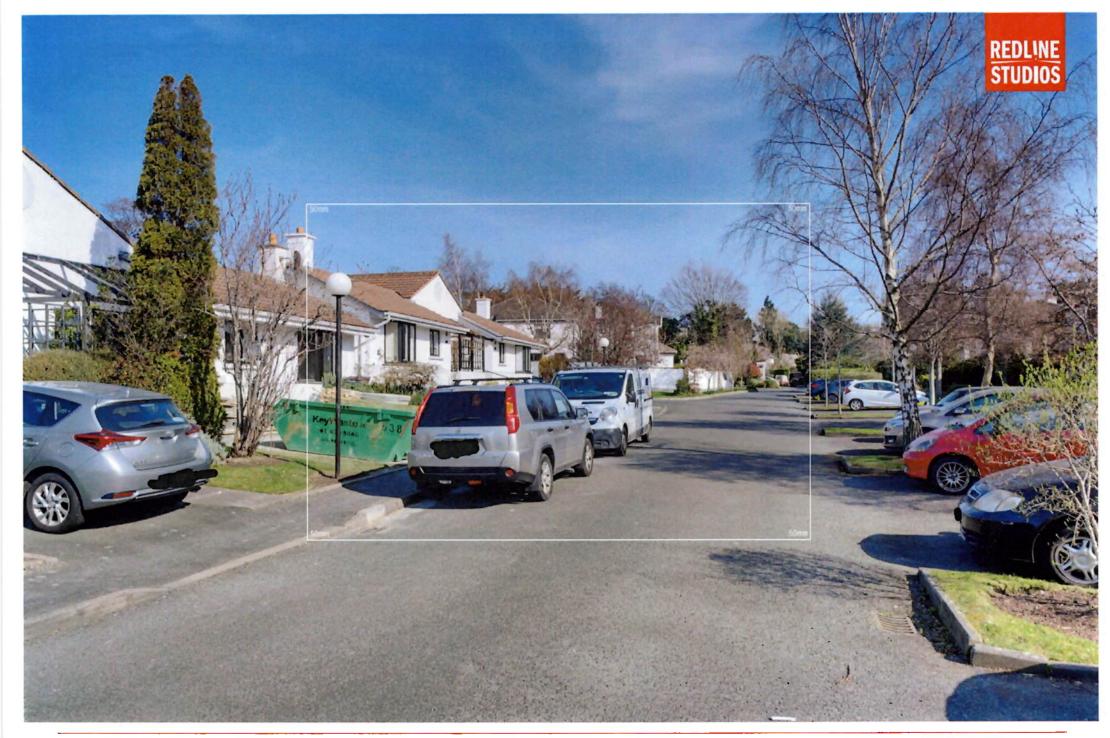
Summer Base 10 Photo Description: Monkstown Valley looking east Distance to Site: 239m Camera. Kilkon D810 tens: 24mm Date: 26 04 2021 Time: 11:16



Summer Proposed 10 Photo Description: Monkstown Valley looking east Distance to Site: 239m Camera: Nikon D810 Lens: 24mm Date: 26 04 2021 Time: 11:16



Winter Base 10 Photo Description: Monkstown Valley looking east Distance to Site: 239m Camera Nikon D810 Lens: 24mm Date: 23 03 2022 Time: 12.26



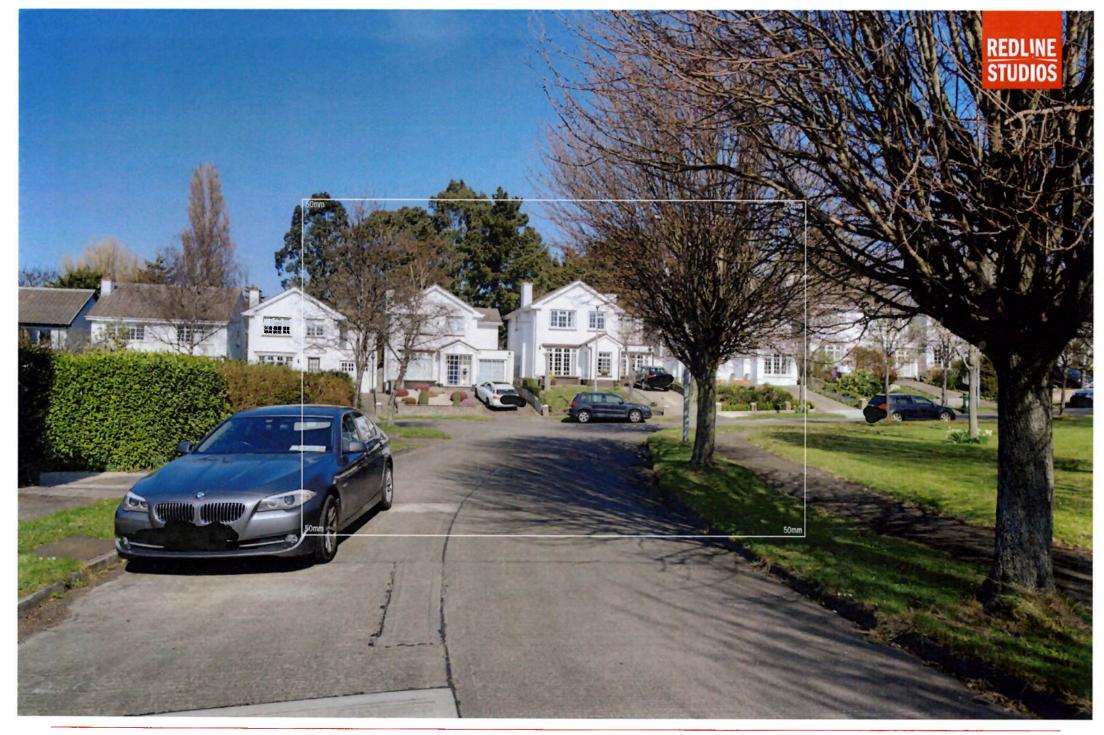
Winter Proposed 10 Photo Description: Monkstown Valley-looking east Distance to Site: 239m Camera. Nikon D810 tens: 24mm Date: 23 03 2022 Time: 12:26



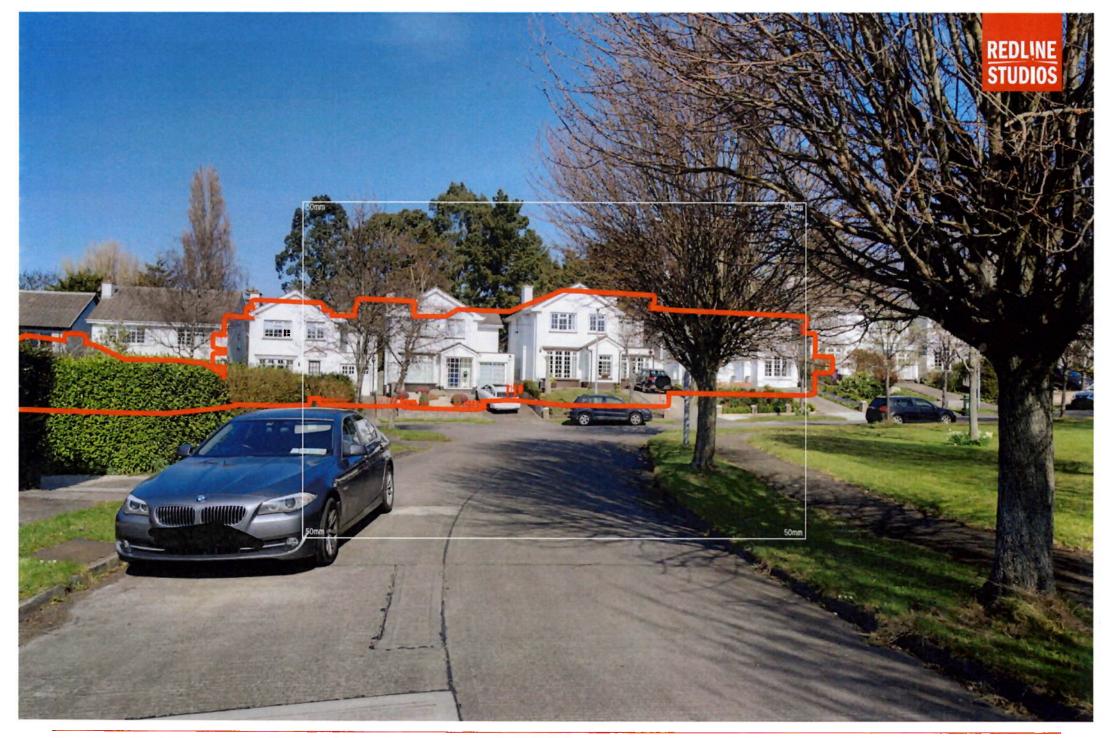
Summer Base 11 Photo Description: Brook Court looking north Distance to Site: 210m Comera | Kikon D810 Lens: 24mm Date: 26 04 2021 Type: 10:26



Summer Proposed 11 Photo Description: Brook Court looking north Distance to Site 210m Camera: Nikon D810 Lens: 24mm Date: 26 04 2021 Time 10:26



Winter Base 11 Photo Description: Brook Court looking north Distance to Site: 230m Camera. Nikon D810 Lens. 24mm Date: 23 03 2022 Time. 13:15



Winter Proposed 11 Photo Description: Brook Court Tooking north Distance to Site: 210m Gamera Nikan D810 iens: 24mm Date: 23 03 2022 Irme: 13:15



Summer Base 12



Summer Proposed 12

Photo Description: Blackrock College Rugby Football Club north

Distance to Site: 451m

Camera: Nikon D810

Lens: 24mm

Date: 26 04 2021

Time: 12.30



Winter Base 12 Photo Description: Blackrock College Rugby Football Club north



Winter Proposed 12

Photo Description: Blackrock College Rugby Football Club north

Distance to Site: 451m

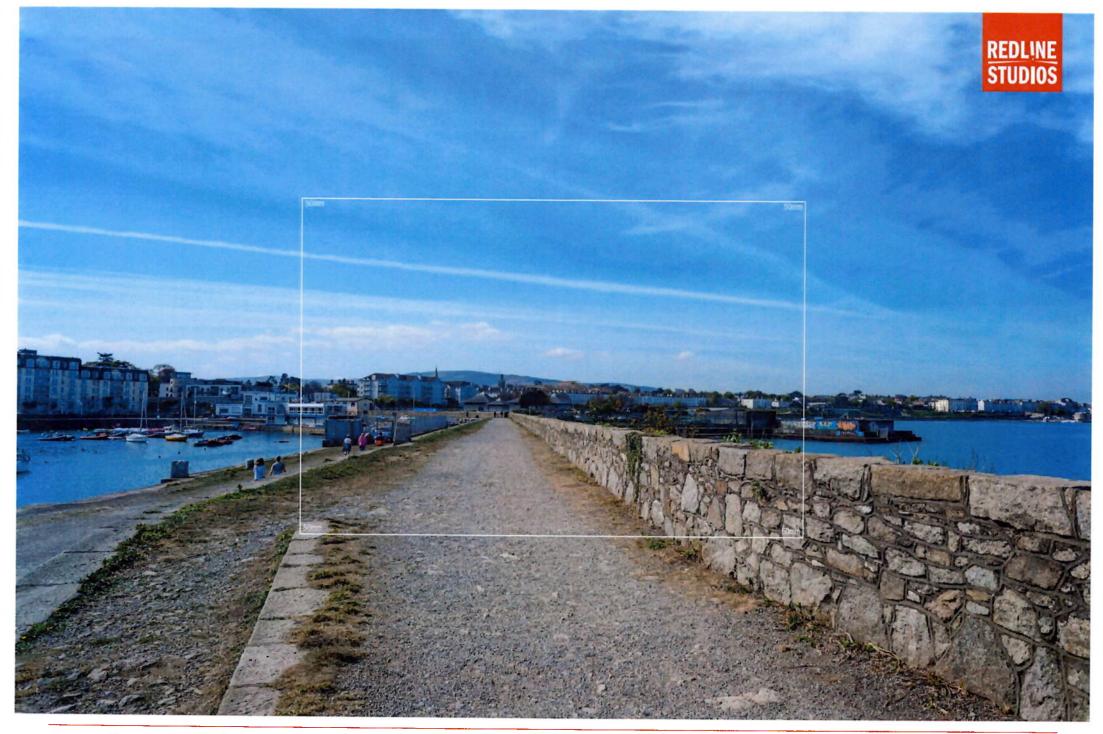
Camera: Nikon D810

Date: 23 03 2022

Fime: 13:27



Camera Nikon D810



Lens: 24mm



Winter Base 13 Photo Description: Dun Laughaire Pier looking south west Distance to Site: 1700m Camera: Nikon D810 Leos; 24mm Date: 23 03 2022 Time: 12:20





Date: 26 04 2021

Lens: 24mm



Lens: 24mm



Winter Base 14

Photo Description: Monkstown Village looking south west

Distance to Site: 356m

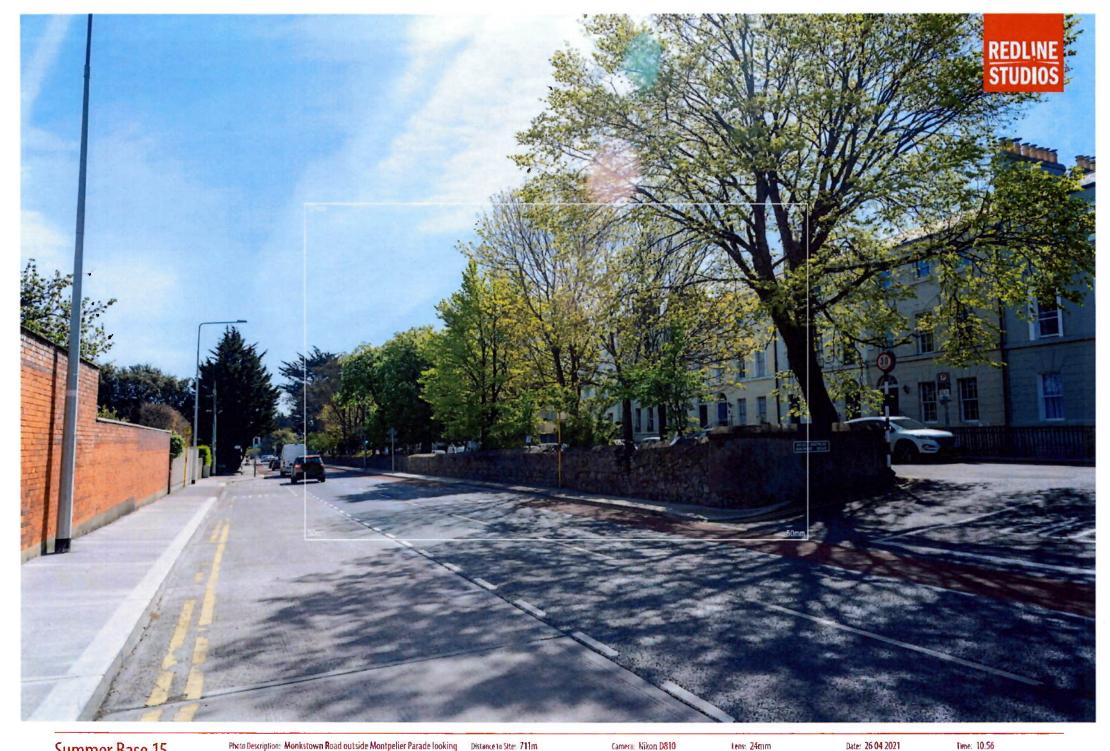
Camera: Nikon D810

Lens: 24mm

Date: 23 03 2022

Time: 11:44





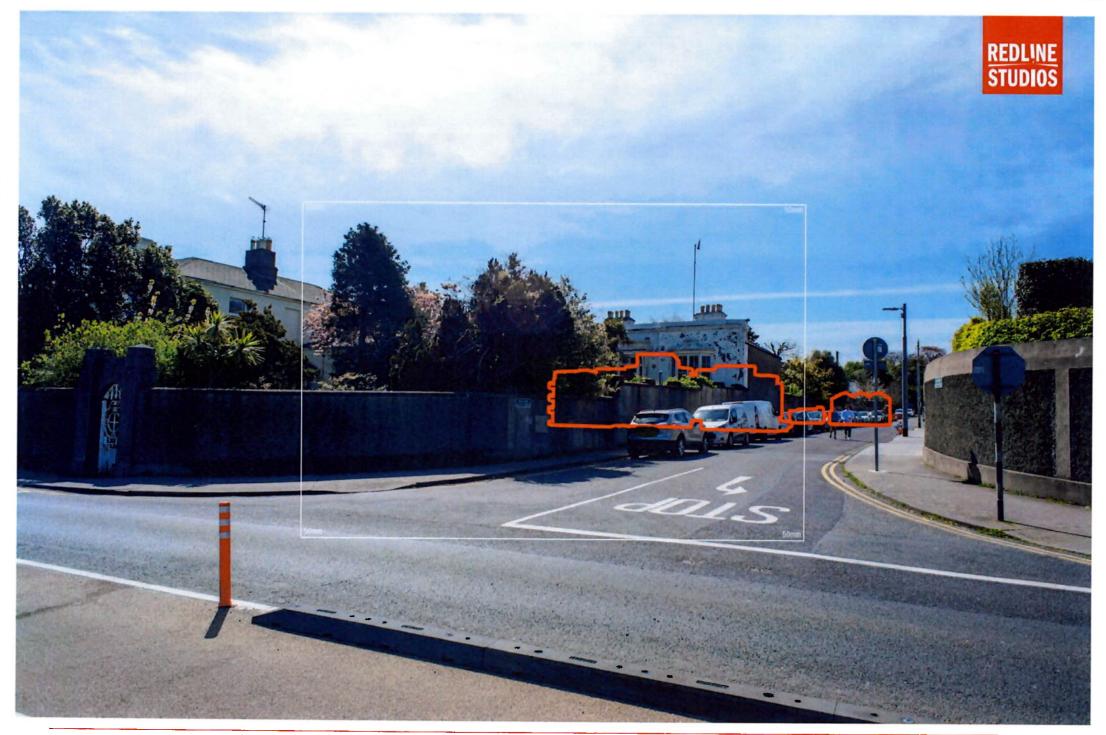








Lens: 24mm



tens: 24mm



Winter Base 16

tens: Z4mm



Winter Proposed 16 Photo Description: Seapoint Avenue looking south



Summer Base 17

Photo Description: Seapoint Avenue looking south

Distance to Site: 393m

Camera: Nikon D810

Lens: 24mm Da

Date: 26 04 2021

Time: 12.18





Winter Base 17 Photo Description: Seapoint Avenue looking south Distance to Site: 393m Camera: Nikon D810 Lens: 24mm Date: 23 03 2022 Time: 11:36



Winter Proposed17

Photo Description: Seapoint Avenue looking south

Distance to Site: 393m

Camera. Nikon D810

Lens: 24mm

Date: 23 03 2022

Time 11:36







Winter Base 18

Lens: 24mm





Summer Base 19

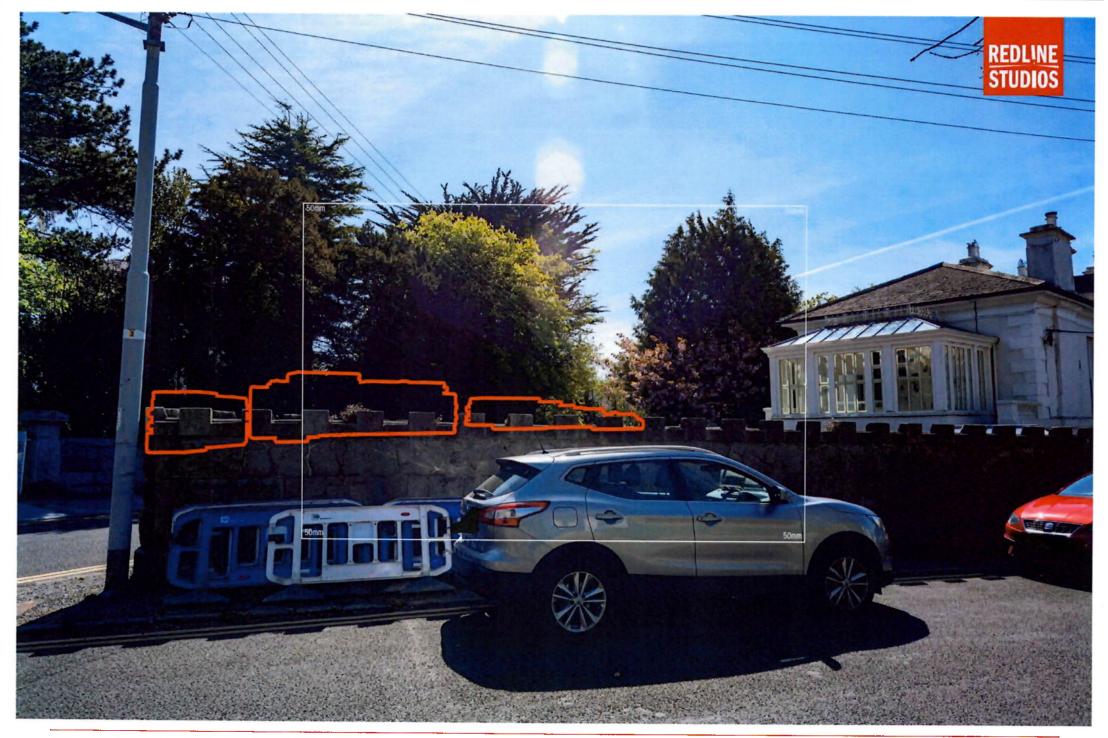
Photo Description: Queens Park looking south east

Distance to Site: 426m

Camera: Nikon D810

Date: 26 04 2021

Time: 11:47



Lens: 24mm



Winter Base 19 Photo Description Queens Park looking south east Distance to Site: 426m Camera: Nikon D810 Lens: 24mm Date: 23 03 2022 Fame: 13:57



Winter Proposed 19

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