

90° Baseline View



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP4 View from The Rock Meadow Park at Scholarstown (approximately 598m)

Visualisation Type 4 - This 90° cylindrical projection panorama has been captured, prepared and presented in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 4 Visualisations and the Scottish Natural Heritage 2017 guidance 'Visual Representation of Wind Farms'. This image has been presented in a 90° cylindrical format to aid visual comprehension of linear infrastructure occupying a wide FoV, which avoids splitting the view across numerous multiple images.

Easting (ITM):
Northing (ITM):
Direction of View:
Distance to Site:
Elevation:

712038
726403
186 °
598 km
84.8 m

Horizontal Field of View: 90° (cylindrical projection)
Principal Distance: 522 mm
Paper size: 841 x 297 mm
Correct printed image size: 820 x 251 mm
Enlargement Factor: 96%

Date and Time: 20/11/2024 14:14
Camera: Canon 5D Mark II Digital SLR
Lens: Canon Fixed 50mm Full Frame Sensor
Panoramic Head: Manfrotto Pano Head/Leveller
Camera Height: 1.7m (AGL)

Photography Software: Adobe Lightroom
Panorama Stitching Software: PTGui Pro
Post-Production Software: Adobe Photoshop
Formatting Software: Adobe Illustrator/InDesign

Modeling Software: 3DS Max 2023
Rendering Software: Mental Ray/Corona
GIS Unit: Trimble Catalyst (GNSS)
Topographical Data: LiDAR/Terrain Data
GPS Ref: Georeferenced/Surveyed DW/GS



90° Outline View
indicating physical position and scale of the
proposed development irrespective of screening



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP4 View from The Rock Meadow Park at Scholarstown (approximately 598m)

Visualisation Type 4 - This 90° cylindrical projection panorama has been captured, prepared and presented in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 4 Visualisations and the Scottish Natural Heritage 2017 guidance 'Visual Representation of Wind Farms'. This image has been presented in a 90° cylindrical format to aid visual comprehension of linear infrastructure occupying a wide FoV, which avoids splitting the view across numerous multiple images.

Easting (ITM): 712038
Northing (ITM): 726403
Principal Distance: 522 mm
Direction of View: 186 °
Paper size: 841 x 297 mm
Distance to Site: 598 km
Correct printed image size: 820 x 251 mm
Panoramic Head: Manfrotto Pano Head/Leveller
Elevation: 84.8 m
Horizontal Field of View: 90° (cylindrical projection)

Date and Time: 20/11/2024 14:14
Camera: Canon 5D Mark II Digital SLR
Lens: Canon Fixed 50mm Full Frame Sensor
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90° Photomontage



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712038

726403

186 °

598 km

84.8 m

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Correct printed image size: 820 x 251 mm
Enlargement Factor: 96%

841 x 297 mm

820 x 251 mm

96%

186 °

186 °

186 °

1.7m (AGL)

Date and Time: 20/11/2024 14:14
Camera: Canon 5D Mark II Digital SLR
Lens: Canon Fixed 50mm Full Frame Sensor
Panoramic Head: Manfrotto Pano Head/Leveller
Camera Height: 1.7m (AGL)

20/11/2024

14:14

14:14

14:14

14:14

Canon 5D Mark II Digital SLR

Manfrotto Pano Head/Leveller

1.7m (AGL)

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Photography Software: Adobe Lightroom
Panorama Stitching Software: PTGui Pro
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Adobe Lightroom

PTGui Pro

Adobe Photoshop

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3D Max 2023

Mental Ray/Corona

Trimble Catalyst (GNSS)

LiDAR/Terrain Data

Georeferenced/Surveyed DW/GS

90° Baseline View



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP5 View from Woodstown Meadow park at Ballycullen (approximately 361m)

Visualisation Type 4 - This 90° cylindrical projection panorama has been captured, prepared and presented in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 4 Visualisations and the Scottish Natural Heritage 2017 guidance 'Visual Representation of Wind Farms'. This image has been presented in a 90° cylindrical format to aid visual comprehension of linear infrastructure occupying a wide FoV, which avoids splitting the view across numerous multiple images.

Easting (ITM):

711604

Northing (ITM):

726148

Principal Distance:

522 mm

Direction of View:

141 °

Paper size:

841 x 297 mm

Distance to Site:

361 km

Correct printed image size:

820 x 251 mm

Panoramic Head:

Manfrotto Pano Head/Leveller

Elevation:

93.5 m

Horizontal Field of View: 90° (cylindrical projection)

90°

Date and Time:

20/11/2024 11:44

Camera:

Canon 5D Mark II Digital SLR

Lens:

Canon Fixed 50mm Full Frame Sensor

Panoramic Head:

Manfrotto Pano Head/Leveller

Enlargement Factor:

96%

Camera Height:

1.7m (AGL)

Photography Software:

Adobe Lightroom

Panorama Stitching Software:

PTGui Pro

Post-Production Software:

Adobe Photoshop

Formatting Software:

Adobe Illustrator/InDesign

Modeling Software:

3D Max 2023

Rendering Software:

Mental Ray/Corona

GIS Unit:

Trimble Catalyst (GNSS)

Topographical Data:

LiDAR/Terrain Data

GPS Ref:

GS Ref

Georeferenced Survey DWG/GIS

90° Outline View
indicating physical position and scale of the proposed development irrespective of screening



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP5 View from Woodstown Meadow park at Ballycullen (approximately 361m)

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Principal Distance: 522 mm

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Paper size: 841 x 297 mm

Distance to Site: 361 km

Correct printed image size: 820 x 251 mm

Panoramic Head: Manfrotto Pano Head/Leveller

Elevation: 93.5 m

Horizontal Field of View: 90° (cylindrical projection)

Date and Time: 20/11/2024 11:44

Photography Software: Adobe Lightroom

Camera: Canon 5D Mark II Digital SLR

Panorama Stitching Software: PTGui Pro

Lens: Canon Fixed 50mm Full Frame Sensor

Post-Production Software: Adobe Photoshop

Panoramic Head: Manfrotto Pano Head/Leveller

Formatting Software: Adobe Illustrator/InDesign

Topographical Data: LiDAR/Terrain Data

GPS Ref: Georeferenced/Surveyed DW/GS

Modeling Software: 3DS Max 2023

Rendering Software: Mental Ray/Corona

GIS Unit: Trimble Catalyst (GNSS)

Toponymic Data: LiDAR/Terrain Data

GPS Ref: Georeferenced/Surveyed DW/GS

90° Baseline View



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP6a View from local road (Stocking Well) at Woodtown (approximately 250m)

Visualisation Type 4 - This 90° cylindrical projection panorama has been captured, prepared and presented in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 4 Visualisations and the Scottish Natural Heritage 2017 guidance 'Visual Representation of Wind Farms'. This image has been presented in a 90° cylindrical format to aid visual comprehension of linear infrastructure occupying a wide FoV, which avoids splitting the view across numerous multiple images.

Easting (ITM): 712137
Northing (ITM): 726082
Principal Distance: 522 mm
Direction of View: 139 °
Distance to Site: 246.9 km
Paper size: 841 x 297 mm
Correct printed image size: 820 x 251 mm
Panoramic Head: Manfrotto Pano Head/Leveller
Elevation: 98.0 m
Enlargement Factor: 96%

Horizontal Field of View: 90° (cylindrical projection)
Date and Time: 20/11/2024 13:43
Camera: Canon 5D Mark II Digital SLR
Lens: Canon Fixed 50mm Full Frame Sensor
Panoramic Head: Manfrotto Pano Head/Leveller
Camera Height: 1.7m (AGL)

Photography Software: Adobe Lightroom
Panorama Stitching Software: PTGui Pro
Post-Production Software: Adobe Photoshop
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Rendering Software: Mental Ray/Corona
GNSS Unit: Trimble Catalyst (GNSS)
Topographical Data: LiDAR/Terrain Data
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90° Outline View
indicating physical position and scale of the
proposed development irrespective of screening



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP6a View from local road (Stocking Well) at Woodtown (approximately 250m)

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Post-Production Software: Adobe Photoshop
Formatting Software: Adobe Illustrator/InDesign

Modeling Software: 3DS Max 2023
Rendering Software: Mental Ray/Corona
GIS Unit: Trimble Catalyst (GNSS)
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90° Photomontage



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP6a View from local road (Stocking Well) at Woodtown (approximately 250m)

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Easting (ITM):

712137

Horizontal Field of View: 90° (cylindrical projection)

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726082

Principal Distance:

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Paper size:

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Distance to Site:

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Elevation:

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96%

Date and Time:

20/11/2024

13:43

Photography Software:

Adobe Lightroom

Panorama Stitching Software:

PTGui Pro

Post-Production Software:

Adobe Photoshop

Formatting Software:

Adobe Illustrator/InDesign

Modeling Software:

3DS Max 2023

Rendering Software:

MeleRay/Corona

GNSS Unit:

Trimble Catalyst (GNSS)

Topographical Data:

iLiDAR/TerrainDinata

GPS Ref:

Georeferenced/Surveyed DW/GS

S

SE

100°

110°

120°

130°

140°

150°

160°

170°

S

3D S Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainDinata

Georeferenced/Surveyed DW/GS

3D S Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainDinata

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MeleRay/Corona

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iLiDAR/TerrainDinata

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3D S Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainDinata

Georeferenced/Surveyed DW/GS

3D S Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainDinata

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3D S Max 2023

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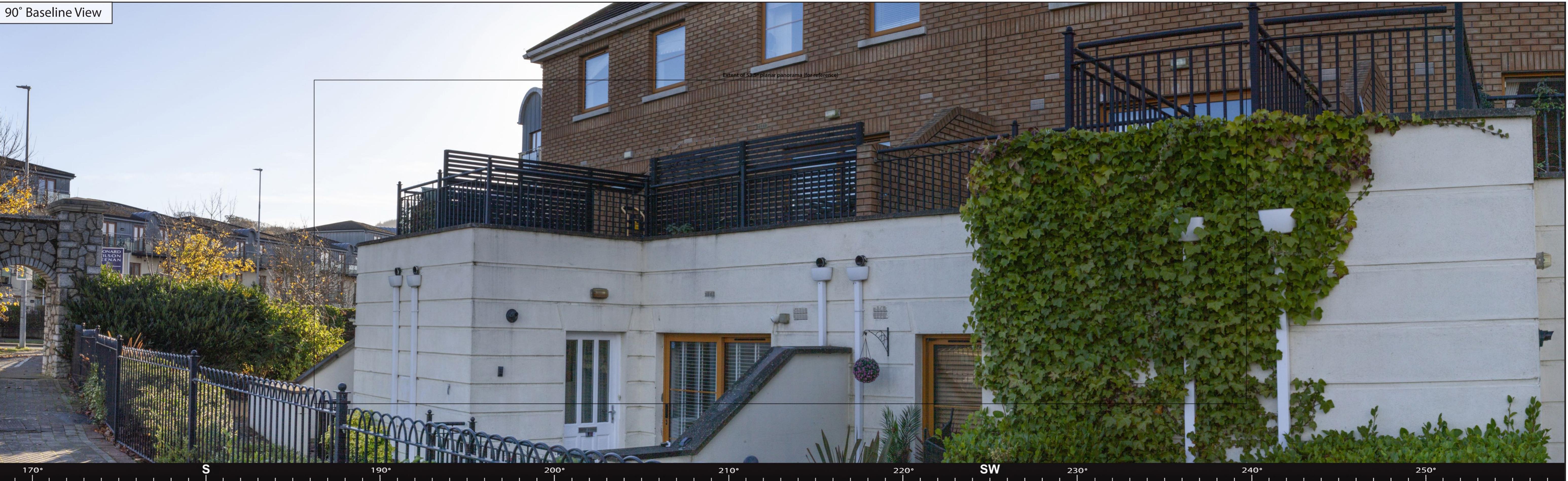
Trimble Catalyst (GNSS)

iLiDAR/TerrainDinata

Georeferenced/Surveyed DW/GS

3D S

90° Baseline View



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP6b View from local road (Stocking Well) at Woodtown (approximately 250m)

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712137

Northing (ITM):

726082

Principal Distance:

522 mm

Direction of View:

213 °

Paper size:

841 x 297 mm

Distance to Site:

246.9 km

Correct printed image size:

820 x 251 mm

Elevation:

98.0 m

Horizontal Field of View: 90° (cylindrical projection)

Principal Distance:

522 mm

Date and Time:

20/11/2024 13:43

Camera:

Canon 5D Mark II Digital SLR

Lens:

Canon Fixed 50mm Full Frame Sensor

Panoramic Head:

Manfrotto Pano Head/Leveller

Enlargement Factor:

96%

Camera Height:

1.7m (AGL)

Photography Software:

Adobe Lightroom

Panorama Stitching Software:

PTGui Pro

Post-Production Software:

Adobe Photoshop

Formatting Software:

Adobe Illustrator/InDesign

Modeling Software:

3D Max 2023

Rendering Software:

MeleRay/Corona

GNSS Unit:

Trimble Catalyst (GNSS)

Topographical Data:

iLiDAR/TerrainData

GPS Ref:

Georeferenced/Surveyed DW/GS

3D Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainData

Georeferenced/Surveyed DW/GS

3D Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

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3D Max 2023

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3D Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

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Georeferenced/Surveyed DW/GS

3D Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainData

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3D Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainData

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3D Max 2023

MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainData

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3D Max 2023

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3D Max 2023

MeleRay/Corona

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3D Max 2023

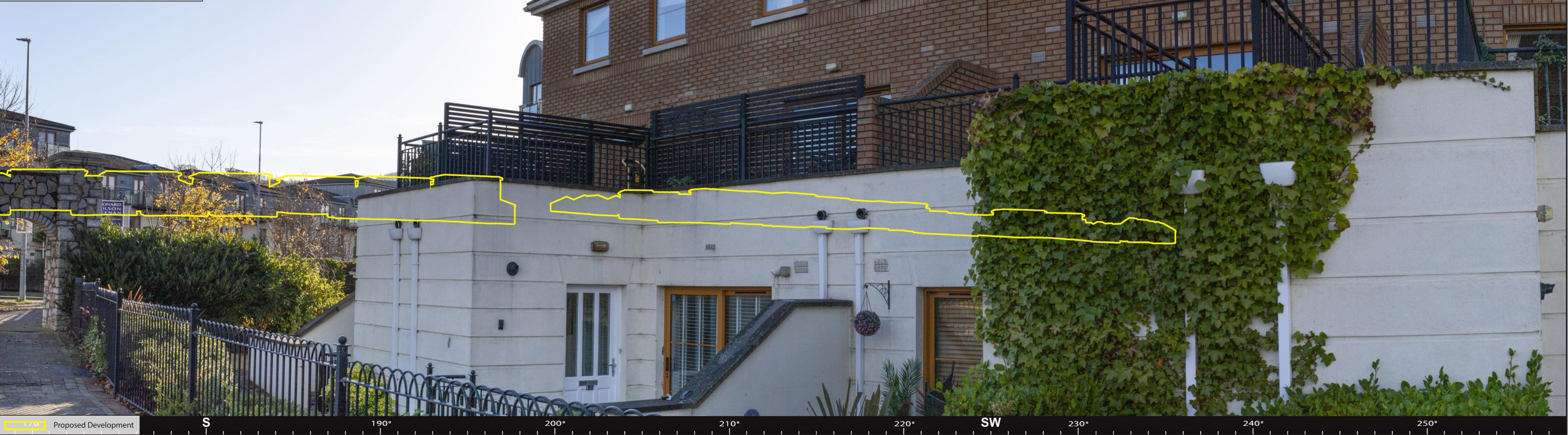
MeleRay/Corona

Trimble Catalyst (GNSS)

iLiDAR/TerrainData

Georeferenced/Surveyed DW

90° Outline View
indicating physical position and scale of the proposed development irrespective of screening



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP6b View from local road (Stocking Well) at Woodtown (approximately 250m)

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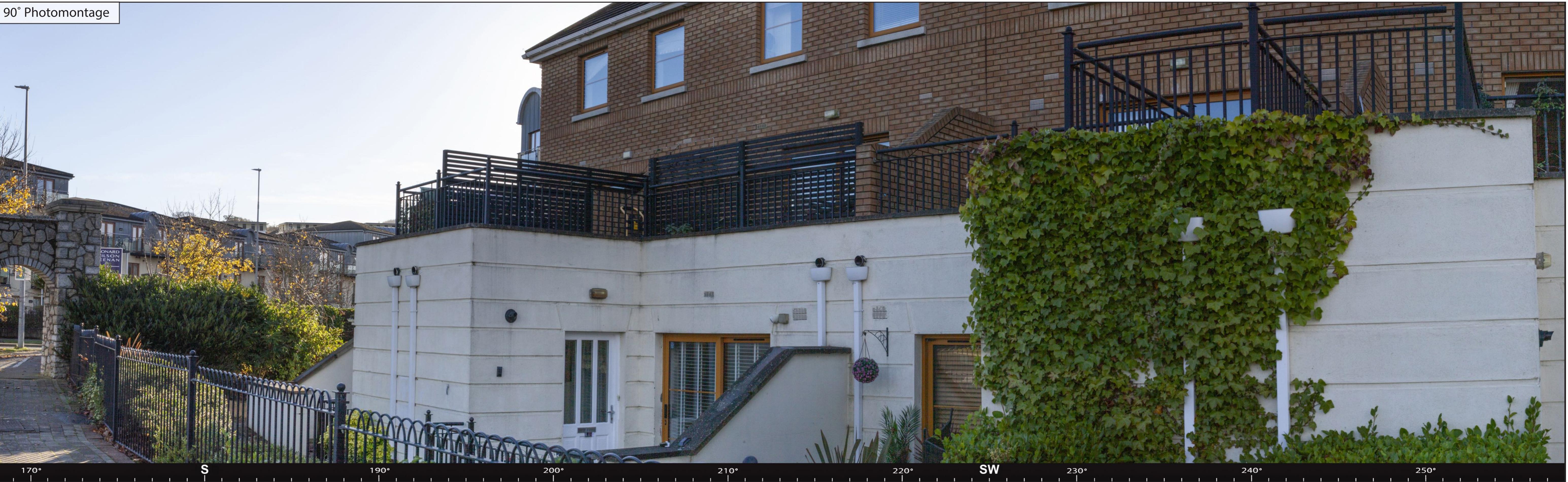
Easting (ITM): 712137
Northing (ITM): 726082
Principal Distance: 522 mm
Direction of View: 213 °
Paper size: 841 x 297 mm
Distance to Site: 246.9 km
Correct printed image size: 820 x 251 mm
Panoramic Head: Manfrotto Pano Head/Leveller
Elevation: 98.0 m
Enlargement Factor: 96%

Horizontal Field of View: 90° (cylindrical projection)
Date and Time: 20/11/2024 13:43
Camera: Canon 5D Mark II Digital SLR
Lens: Canon Fixed 50mm Full Frame Sensor
Panoramic Head: Manfrotto Pano Head/Leveller
Elevation: 1.7m (AGL)

Photography Software: Adobe Lightroom
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Post-Production Software: Adobe Photoshop
Formatting Software: Adobe Illustrator/InDesign

Modeling Software: 3DS Max 2023
Rendering Software: Mental Ray/Corona
GNSS Unit: Trimble Catalyst (GNSS)
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90° Photomontage



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Panorama Stitching Software:

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Post-Production Software:

Adobe Photoshop

Formatting Software:

Adobe Illustrator/InDesign

Modeling Software:

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Rendering Software:

MeleRay/Corona

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Topographical Data:

iLiDAR/TerrainData

GPS Ref:

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90° Baseline View



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP7 View from local road (Ballycullen Rd) at Oldcourt (approximately 253m)

Visualisation Type 4 - This 90° cylindrical projection panorama has been captured, prepared and presented in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 4 Visualisations and the Scottish Natural Heritage 2017 guidance 'Visual Representation of Wind Farms'. This image has been presented in a 90° cylindrical format to aid visual comprehension of linear infrastructure occupying a wide FoV, which avoids splitting the view across numerous multiple images.

711459 Horizontal Field of View: 90° (cylindrical projection) Date and Time: 12/03/2024 11:36
725890 Principal Distance: 522 mm Camera: Canon 5D Mark II Digital SLR
112 ° Paper size: 841 x 297 mm Lens: Canon Fixed 50mm Full Frame Sensor
253 km Correct printed image size: 820 x 251 mm Panoramic Head: Manfrotto Pano Head/Leveller
93.8 m Enlargement Factor: 96% Camera Height: 1.7m (AGL)

Photography Software: Adobe
Panorama Stitching Software: Adobe
Production Software: Adobe
Formatting Software: Adobe Illustrator

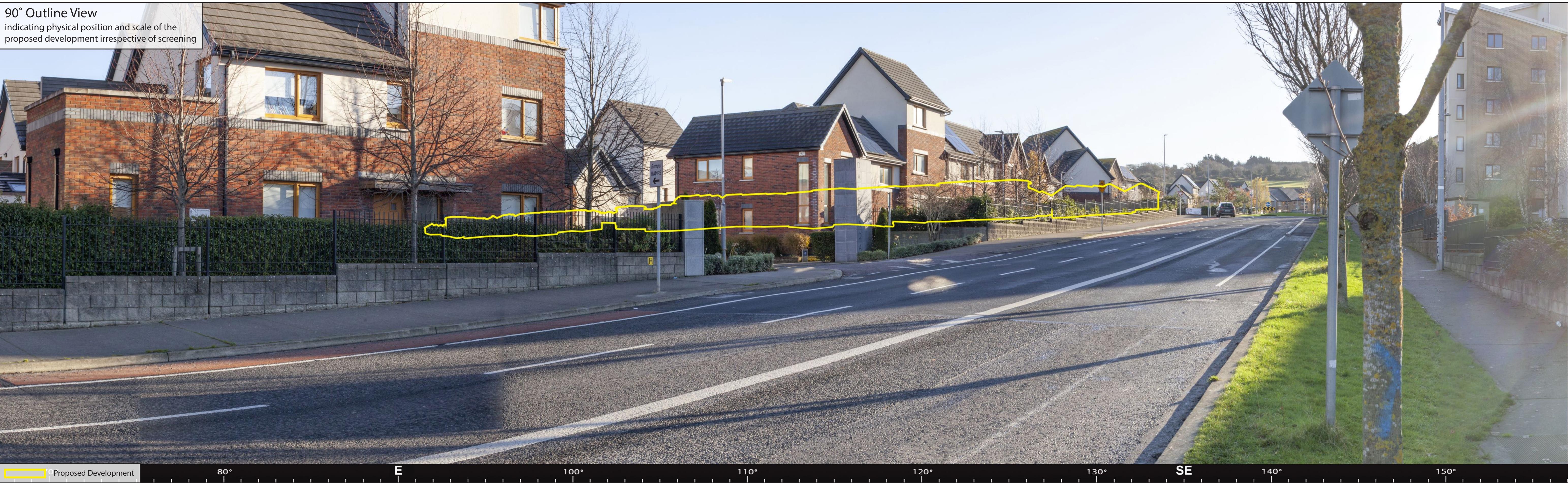
room
ui Pro
shop
design

Modelling Software:
Rendering Software:
GNSS Unit:
Topographical Data:
EPS Ref:
Georeferenc

3DS Max 2023
mental Ray/Corona
Catalyst (GNSS)
OSI Terrain Data
Surveyed DWGS



90° Outline View
indicating physical position and scale of the
proposed development irrespective of screening



Stocking Avenue LRD - Landscape and Visual Impact Assessment

Viewpoint Ref: VP7 View from local road (Ballycullen Rd) at Oldcourt (approximately 253m)

Visualisation Type 4 - This 90° cylindrical projection panorama has been captured, prepared and presented in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 4 Visualisations and the Scottish Natural Heritage 2017 guidance 'Visual Representation of Wind Farms'. This image has been presented in a 90° cylindrical format to aid visual comprehension of linear infrastructure occupying a wide FoV, which avoids splitting the view across numerous multiple images.

Easting (ITM): 711459
Northing (ITM): 725890
Principal Distance: 522 mm
Direction of View: 112 °
Paper size: 841 x 297 mm
Distance to Site: 253 km
Correct printed image size: 820 x 251 mm
Elevation: 93.8 m
Enlargement Factor: 96%

Horizontal Field of View: 90° (cylindrical projection)
Date and Time: 12/03/2024 11:36
Camera: Canon 5D Mark II Digital SLR
Lens: Canon Fixed 50mm Full Frame Sensor
Panoramic Head: Manfrotto Pano Head/Leveller
Camera Height: 1.7m (AGL)

Photography Software: Adobe Lightroom
Panorama Stitching Software: PTGui Pro
Post-Production Software: Adobe Photoshop
Formatting Software: Adobe Illustrator/InDesign

Modeling Software: 3DS Max 2023
Rendering Software: Mental Ray/Corona
GIS Unit: Trimble Catalyst (GNSS)
Topographical Data: LiDAR/Terrain Data
GPS Ref: Georeferenced/Surveyed DWG