

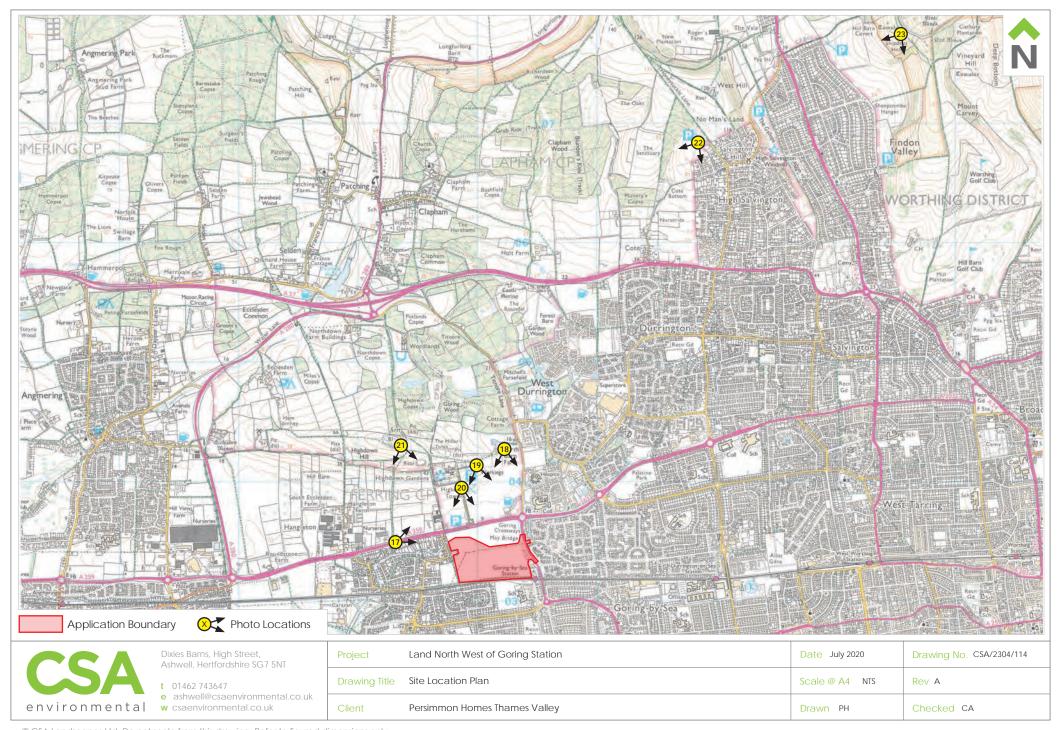
APPENDIX 6

CSA Environmental - Landscape and Visual Impact Assessment

Brian Duckett BSc (Hons) BPhil CMLI Landscape Architect

on behalf of

Worthing Borough Council







Photograph 01 View from public footpath 2121 within Site, looking north west



Photograph 02 View from public footpath 2121 within Site, looking north





Photograph 03 View from north eastern corner of Site looking west, along Ferring Rife

HighdownRegistered Park and Garden and Conservation Area



Photograph 04 View from north eastern corner of Site, looking north





Photograph 05

View from from pedestrain crossing at Goring Station

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 14:19
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: north west





Photograph 06

View from cycle path alongside eastern Site boundary

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 15:22
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: south



Flatted development at Bluebell Way



Photograph 07 View from junction of The Strand and Goring Street

Visualisation Type 1
Cylindrical projection
48% @ A3, 96% @ A1
02.07.2020, 15:15
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 70°
Looking direction: south west





Photograph 08

View south from Goring Street

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 15:11
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: south





View from footbridge over A2032 - Littlehampton

Canon xx00D 1.6x, Canon EF-S 18-55mm

ooking direction: south west



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Land North West of Drawing No. CSA/2304/116 Goring Station

Drawing Title Photosheets

Date July 2020

Persimmon Homes, Thames Valley

Drawn PH Checked CA Rev A



Photograph 10 View from footway alongside Goring Street and A259 - Littlehampton Road roundabout junction

Visualisation Type 1
Cylindrical projection
48% @ A3, 96% @ A1
02.07.2020, 15:06
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 90°
Looking direction: south west





Photograph 11 View from A259 - Littlehampton Road

Visualisation Type 1
Cylindrical projection
48% @ A3, 96% @ A1
02.07.2020, 15:00
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 90°
Looking direction: south







Photograph 13

View from Ferring Lane at junction with public footpath 2121_1

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 14:46
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: south east





Photograph 14

View from Green Park

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 14:39
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: east





Panorama 15 For context only



Photograph 15

View from public footpath 2121

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 14:35
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: north east





Panorama 16 For context only



Photograph 16

View from Goring Street

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 15:27
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: north west



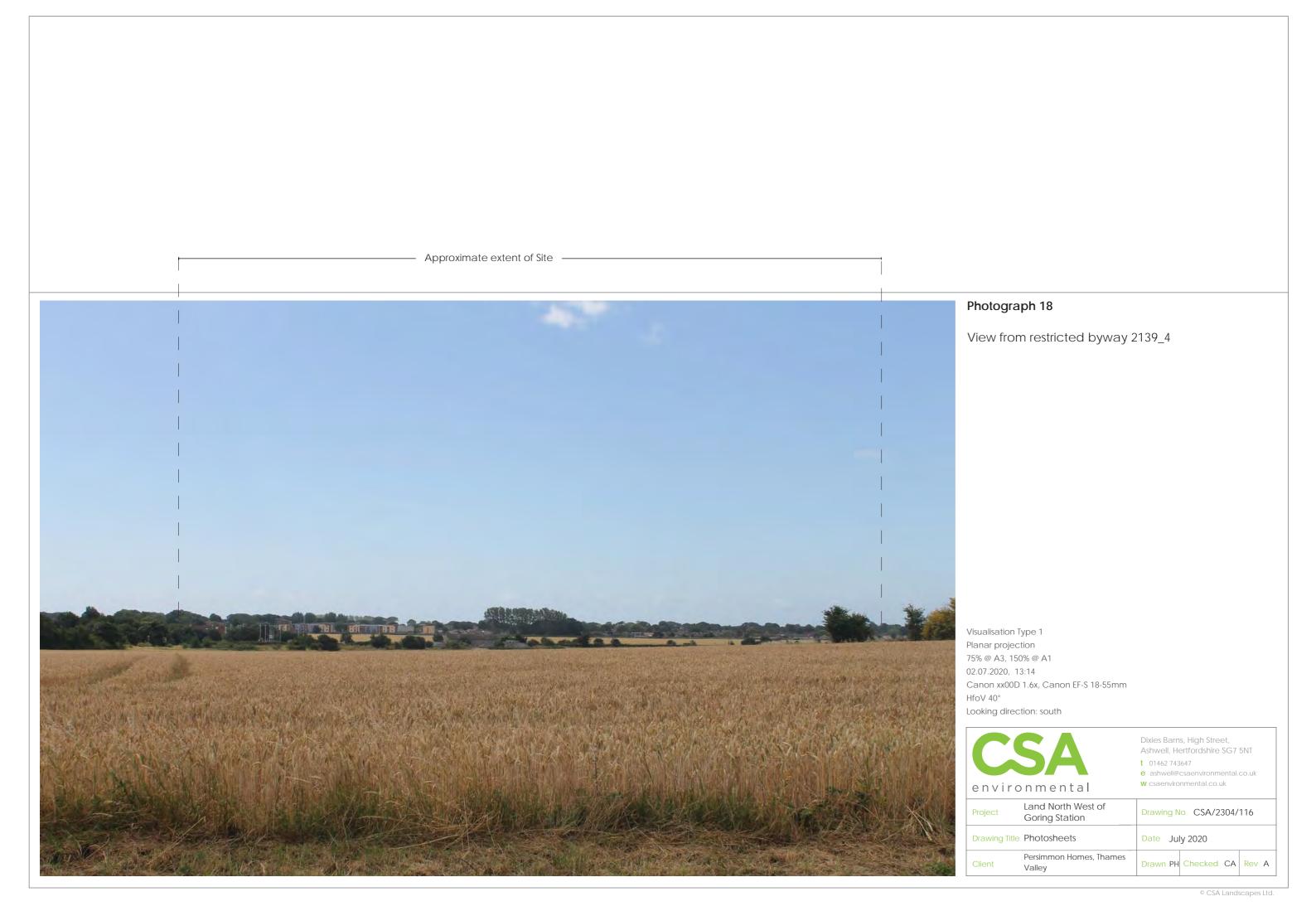


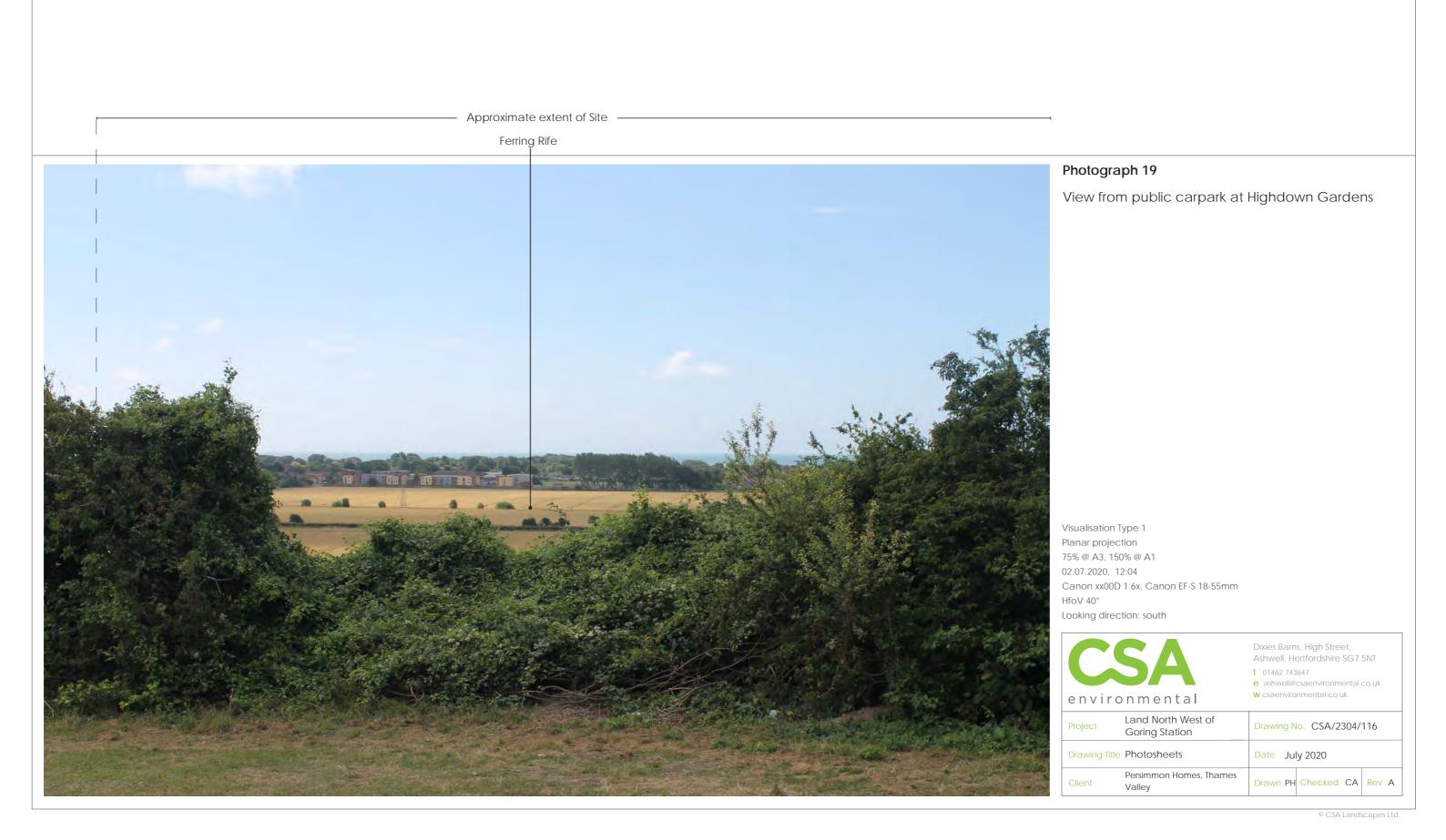
Photograph 17

View from A259 - Littlehampton Road

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 15:42
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: east









Photograph 20

View from public footpath 2139/Highdown Rise

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 13:24
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: south





View from public footpath 2139_3, Highdown Hill view-







Photograph 22

View from car park and public open space on Honeysuckle Lane, High Salvington

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 13:50
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: south west



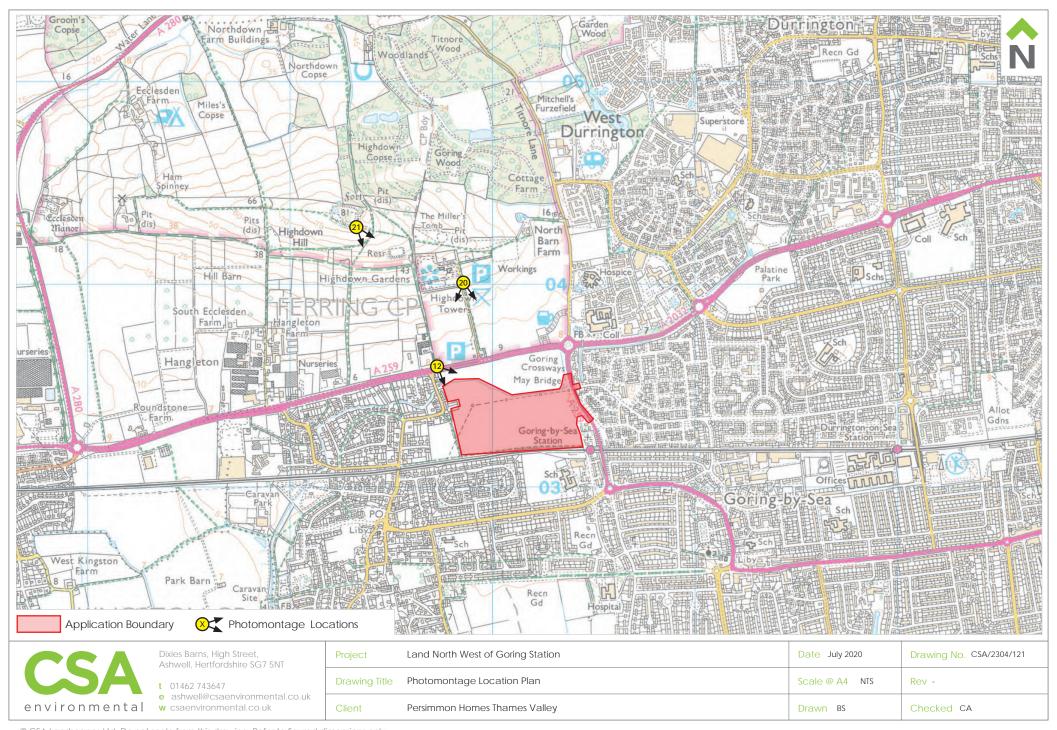


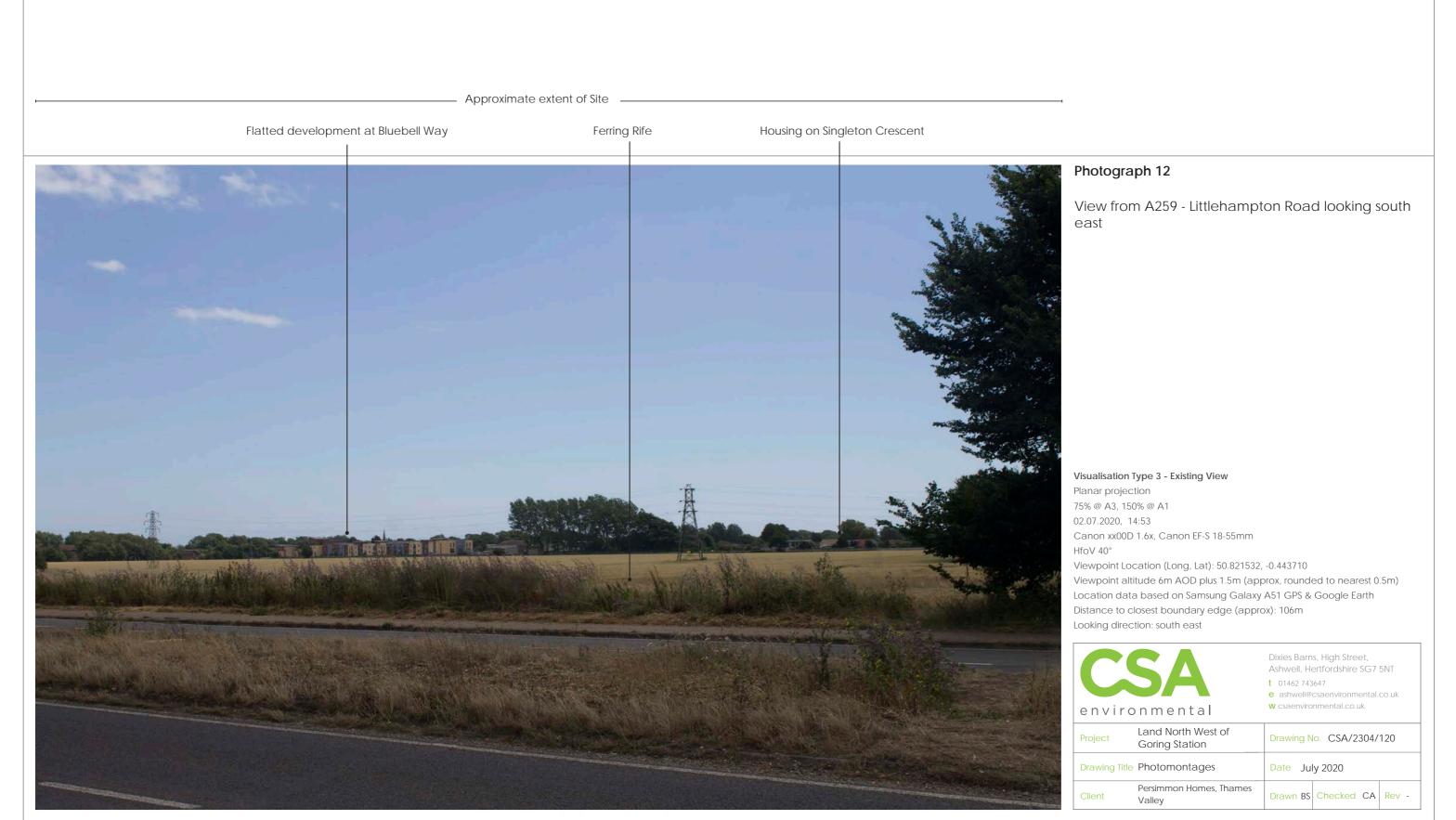
Photograph 23

View from public bridleway 2081 at Cissbury Ring

Visualisation Type 1
Planar projection
75% @ A3, 150% @ A1
02.07.2020, 16:17
Canon xx00D 1.6x, Canon EF-S 18-55mm
HfoV 40°
Looking direction: south west







Ferring Rife



Photomontage from Viewpoint 12 - Year 1

View from A259 - Littlehampton Road looking south east

Visualisation Type 3 - Proposed View Year 1

Planar projection

75% @ A3, 150% @ A1

Based on photography taken on 02.07.2020 at 14:53

Canon xx00D 1.6x, Canon EF-S 18-55mm

HfoV 40°

Viewpoint Location (Long, Lat): 50.821532, -0.443710

Viewpoint altitude 6m AOD plus 1.5m (approx, rounded to nearest 0.5m)

Location data based on Samsung Galaxy A51 GPS & Google Earth
Distance to closest boundary edge (approx): 106m

Looking direction: south east

Proposals shown are based on the Concept Masterplan by Thrive Architects (drg CMP-02 rev P5)



Ferring Rife



Photomontage from Viewpoint 12 - Year 15

View from A259 - Littlehampton Road looking south east

Visualisation Type 3 - Proposed View Year 15

Planar projection

75% @ A3, 150% @ A1

Based on photography taken on 02.07.2020 at 14:53

Canon xx00D 1.6x, Canon EF-S 18-55mm

HfoV 40°

Viewpoint Location (Long, Lat): 50.821532, -0.443710

Viewpoint altitude 6m AOD plus 1.5m (approx, rounded to nearest 0.5m)

Location data based on Samsung Galaxy A51 GPS & Google Earth
Distance to closest boundary edge (approx): 106m

Looking direction: south east

Proposals shown are based on the Concept Masterplan by Thrive Architects (drg CMP-02 rev P5)



Ferring Rife



Photograph 20

View from public footpath 2139/Highdown Rise

Visualisation Type 3 - Existing View

Planar projection 75% @ A3, 150% @ A1

02.07.2020, 13:24

Canon xx00D 1.6x, Canon EF-S 18-55mm

HfoV 40°

Viewpoint Location (Long, Lat): 50.825195, -0.441735

Viewpoint altitude 25m AOD plus 1.5m (approx, rounded to nearest 0.5m)
Location data based on Samsung Galaxy A51 GPS & Google Earth

Distance to closest boundary edge (approx): 482m Looking direction: south



Ferring Rife



Photomontage from Viewpoint 20 - Year 1

View from public footpath 2139/Highdown Rise

Visualisation Type 3 - Proposed View Year 1

Planar projection

75% @ A3, 150% @ A1

Based on photography taken on 02.07.2020 at 13:24

Canon xx00D 1.6x, Canon EF-S 18-55mm

HfoV 40°

Viewpoint Location (Long, Lat): 50.825195, -0.441735

Viewpoint altitude 25m AOD plus 1.5m (approx, rounded to nearest 0.5m)

Location data based on Samsung Galaxy A51 GPS & Google Earth Distance to closest boundary edge (approx): 482m

Looking direction: south

Proposals shown are based on the Concept Masterplan by Thrive Architects (drg CMP-02 rev P5)



Ferring Rife



Photomontage from Viewpoint 20 - Year 15

View from public footpath 2139/Highdown Rise

Visualisation Type 3 - Proposed View Year 15

Planar projection

75% @ A3, 150% @ A1

Based on photography taken on 02.07.2020 at 13:24

Canon xx00D 1.6x, Canon EF-S 18-55mm

HfoV 40°

Viewpoint Location (Long, Lat): 50.825195, -0.441735

Viewpoint altitude 25m AOD plus 1.5m (approx, rounded to nearest 0.5m)
Location data based on Samsung Galaxy A51 GPS & Google Earth

Distance to closest boundary edge (approx): 482m

Looking direction: south

Proposals shown are based on the Concept Masterplan by Thrive Architects (drg CMP-02 rev P5)





Photograph 21

View from public footpath 2139_3, Highdown Hill viewpoint

Visualisation Type 3 - Existing View

Planar projection

75% @ A3, 150% @ A1

02.07.2020, 12:23

Canon xx00D 1.6x, Canon EF-S 18-55mm

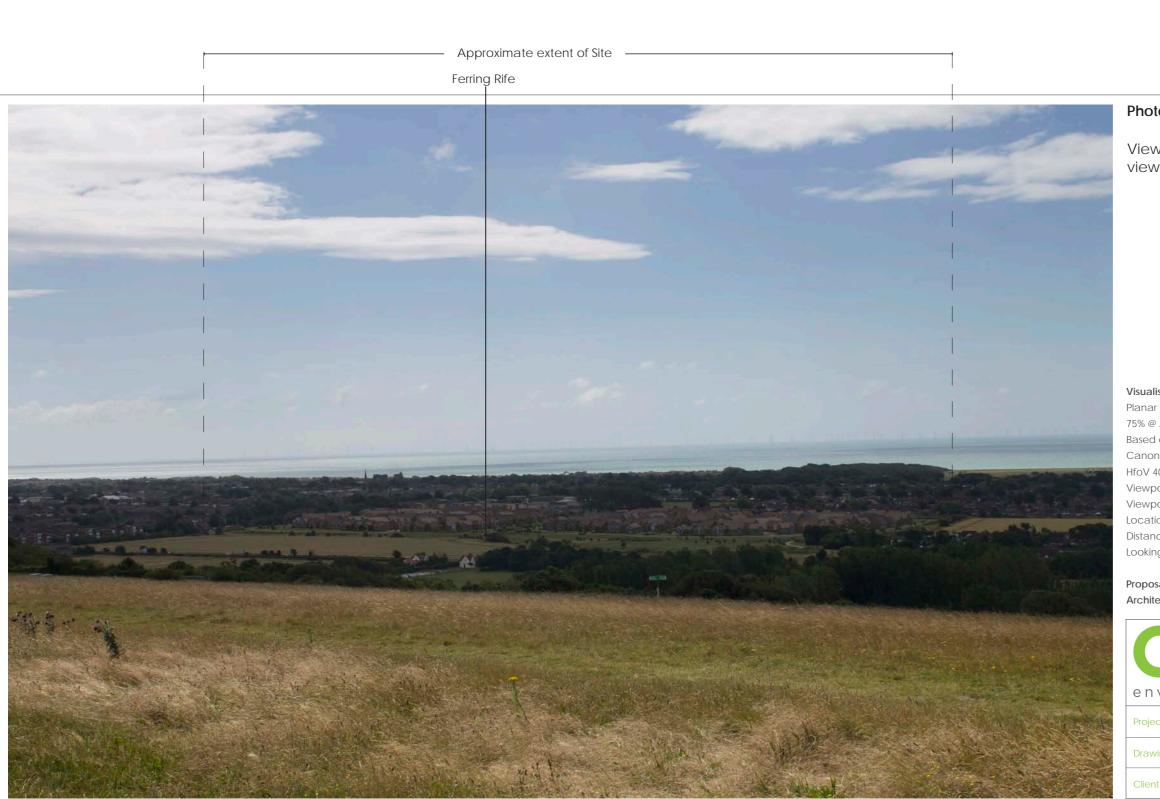
Viewpoint Location (Long, Lat): 50.827795, -0.449362

Viewpoint altitude 75m AOD plus 1.5m (approx, rounded to nearest 0.5m) Location data based on Samsung Galaxy A51 GPS & Google Earth

Distance to closest boundary edge (approx): 907m

Looking direction: south east





Photomontage from Viewpoint 21 - Year 1

View from public footpath 2139_3, Highdown Hill viewpoint

Visualisation Type 3 - Proposed View Year 1

Planar projection

75% @ A3, 150% @ A1

Based on photography taken on 02.07.2020 at 12:23

Canon xx00D 1.6x, Canon EF-S 18-55mm

Viewpoint Location (Long, Lat): 50.827795, -0.449362

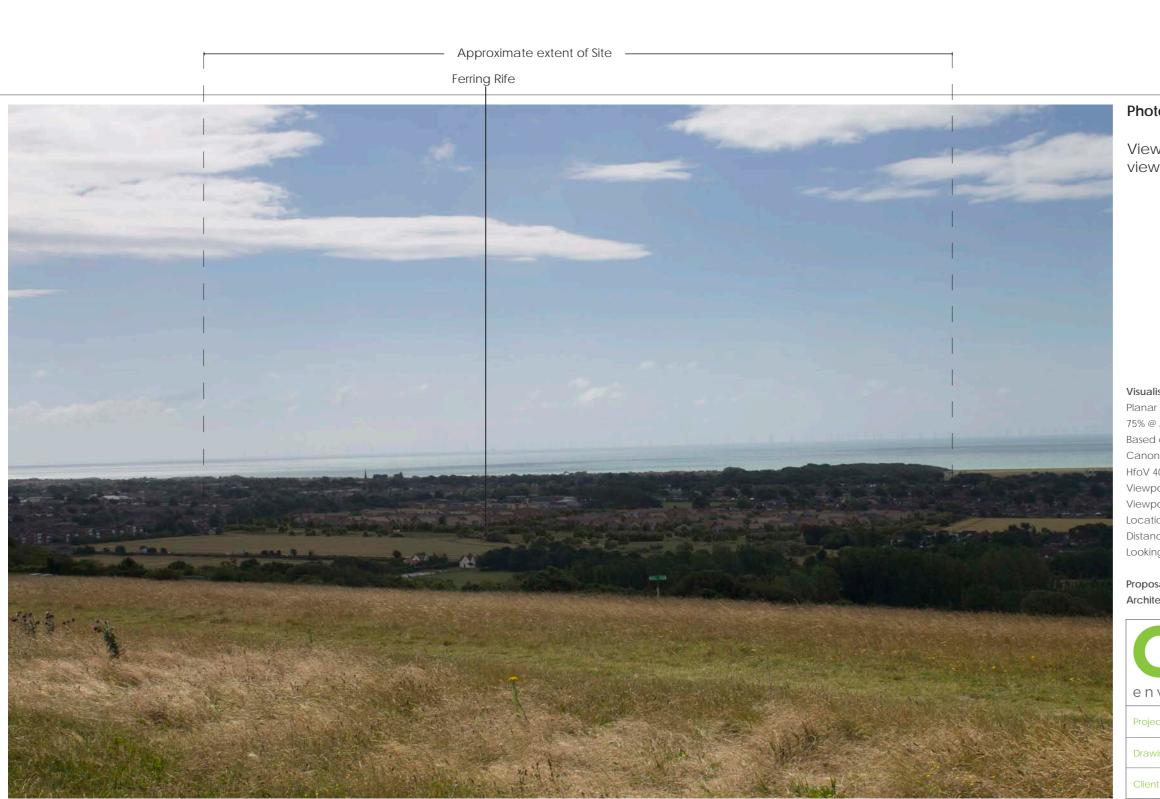
Viewpoint altitude 75m AOD plus 1.5m (approx, rounded to nearest 0.5m)

Location data based on Samsung Galaxy A51 GPS & Google Earth Distance to closest boundary edge (approx): 907m

Looking direction: south east

Proposals shown are based on the Concept Masterplan by Thrive Architects (drg CMP-02 rev P5)





Photomontage from Viewpoint 21 - Year 15

View from public footpath 2139_3, Highdown Hill viewpoint

Visualisation Type 3 - Proposed View Year 15

Planar projection

75% @ A3, 150% @ A1

Based on photography taken on 02.07.2020 at 12:23

Canon xx00D 1.6x, Canon EF-S 18-55mm

Viewpoint Location (Long, Lat): 50.827795, -0.449362

Viewpoint altitude 75m AOD plus 1.5m (approx, rounded to nearest 0.5m) Location data based on Samsung Galaxy A51 GPS & Google Earth

Distance to closest boundary edge (approx): 907m

Looking direction: south east

Proposals shown are based on the Concept Masterplan by Thrive Architects (drg CMP-02 rev P5)

