

Legend:

Site Boundary

Area assessed for ZTV:

Built form shown at 8.5m. Layout based on drawing: 23088
- P101A (Proposed Site Layout) 28012025 by: OSP Architecture

Zones of Theoretical Visibility:

Greater than 3 degrees visible vertical angle

Between 1 and 3 degrees visible vertical angle

Between 0.25 and 1 degree visible vertical angle

Visual Barriers:

Existing built development shown at 9m
(Outlines taken from Vector Map Local Mapping)

Existing Woodland blocks shown at 10m
(Outlines taken from Vector Map Local Mapping)

Existing Woodland blocks shown at 7m
(Outlines taken from Google Earth and Street View interrogation)

Tree groups and heights taken from Arboricultural Report:
SJA TCP 22034-011a Small Dole by: SJA

A Zone of Theoretical Visibility (ZTV) has been produced to provide an objective assessment of the potential theoretical visibility of the proposed development. A computer model of the proposed development has been based on standard parameter heights of 8.5m within drawing: 23088 - P101A (Proposed Site Layout) 28012025, and this has then been placed in a detailed terrain model along with:

- An arboricultural model of existing on-site vegetation (information taken from SJA TCP 22034-011a Small Dole). Where minimum and maximum heights of tree and hedgerow groups have been specified, SLR have used minimum heights to show worst case scenario;
- Existing platform levels taken from 23088 - P101A (Proposed Site Layout) 28012025;
- Existing buildings and significant areas of vegetation outside of the site taken from Vector Map Local Mapping;
- Landform levels outside of the Site taken from OS Terrain 5 data; and
- Additional vegetation shown at a conservative estimate of 7m within 2km of the site which has been recognised through desk top and on site assessment.

The ZTV includes existing vegetation but **does not include any proposed trees**. Therefore, the extent of visibility is defined by topography, existing/proposed built development and existing vegetation.

Existing Features
Topographic data for the landform is derived from OS Terrain 5 data. For barriers outside, vegetation and building heights are given arbitrary heights providing an approximation of existing land features.

Proposed Development
The ZTVs have been based on standard two storey development (8.5m) with outlines taken from drawing: 23088 - P101A (Proposed Site Layout) 28012025.
To generate the ZTV the receptor point grid interval was set to a 10m grid with an eye height of 1.5m. This means that LSS was able to calculate, for every point at 10 metre intervals in the surrounding landscape, whether the proposed development would be visible. In addition to the grid intervals representative target points (up to 40) were selected across the target area.

The ZTV output file from LSS calculates, for every receptor point, not just whether the development can be seen, but also what vertical angle of the development can be seen. This provides a useful guide as to what the likely magnitude of visual impact will be at any point around the site. For comparison, a two-storey house, at an average height of 6m, would subtend a vertical angle of 4.56° at 100m, 2.29° at 200m, 0.92° at 500m and 0.46° at 1km.

This ZTV assessment includes all visible angles over 0.25 degrees. Field survey identified that visibility was only likely to be possible for angles over 0.25 degrees. In light of this, it is important to note that the visible angle from Chancerybury Ring (viewpoint 10) would be less than a 0.25 degree.

00	Update to Site Boundary	04/25	DB	RP	JS
Rev	Amendments	Date	By	Chk	Auth

www.slrconsulting.com

Client
Wates Developments Ltd

Project
Small Dole

Figure Title
ZTV - Zone of Theoretical Visibility

Scale 1:20,000	@ A3	SLR Project No. 403.V61782.00001	
Designed DB	Drawn DB	Checked RP	Authorised JS
Date 04/25	Date 04/25	Date 04/25	Date 04/25
Figure Number SD3	Rev. -		

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VIEWPOINT 1: VIEW NORTH-WEST TOWARDS SITE FROM HENFIELD ROAD.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 09:51
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

SLR
LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO. 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 1
DRAWING NO: S05



VIEWPOINT 1: VIEW NORTH-WEST TOWARDS SITE FROM HENFIELD ROAD.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 09:51
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

SLR
LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO. 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 1
DRAWING NO: S06



VIEWPOINT 2: VIEW NORTH-EAST TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2774_1.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 09:55
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

SLR
LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 2
DRAWING NO: S07

LOCATION OF SITE



VIEWPOINT 2: VIEW NORTH-EAST TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2774_1.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 09:55
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

SLR
LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 2
DRAWING NO: S08




VIEWPOINT 3: VIEW NORTH-EAST TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2774.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 10:04
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 3

DRAWING NO: SD9




VIEWPOINT 3: VIEW NORTH-EAST TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2774.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 10:04
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 3

DRAWING NO: SD10



VIEWPOINT 4: VIEW NORTH-EAST TOWARDS THE SITE FROM FURTHER ALONG PUBLIC RIGHT OF WAY 2774.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 10:18
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

SLR
LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO. 403.V51782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 4
DRAWING NO: SD11



VIEWPOINT 4: VIEW NORTH-EAST TOWARDS THE SITE FROM FURTHER ALONG PUBLIC RIGHT OF WAY 2774.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 10:18
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

SLR
LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO. 403.V51782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 4
DRAWING NO: SD12




VIEWPOINT 5: VIEW WEST TOWARDS THE SITE FROM HENFIELD ROAD.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 14:38
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO. 403.V51782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 5

DRAWING NO: SD13




VIEWPOINT 5: VIEW WEST TOWARDS THE SITE FROM HENFIELD ROAD.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 14:38
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

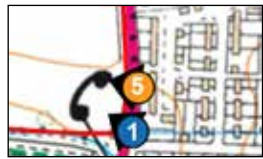


LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO. 403.V51782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 5

DRAWING NO: SD14



PHOTOMONTAGE 5, YEAR 1: VIEW WEST TOWARDS THE SITE FROM HENFIELD ROAD.



GRID REFERENCE: E:521475, N:113068
CAMERA ELEVATION: 1.5M ABOVE GROUND LEVEL
DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 25M
ELEVATION: 13M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 14:38
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: WEST

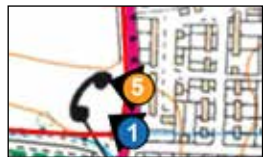
TYPE 3 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403/V61782/00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 5 **DRAWING NO: SD15**



PHOTOMONTAGE 5, YEAR 15: VIEW WEST TOWARDS THE SITE FROM HENFIELD ROAD.



GRID REFERENCE: E:521475, N:113068
CAMERA ELEVATION: 1.5M ABOVE GROUND LEVEL
DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 25M
ELEVATION: 13M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 14:38
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: WEST

TYPE 3 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403/V61782/00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 5 **DRAWING NO: SD16**



VIEWPOINT 6: VIEW SOUTH-EAST TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2775.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 11:18
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: SOUTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

SLR
LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 4021V01782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 6
DRAWING NO: SD17



VIEWPOINT 7: VIEW NORTH-WEST TOWARDS THE SITE FROM WHERE PUBLIC RIGHT OF WAY 2753 INTERSECTS 2754, WITHIN THE SOUTH DOWNS NATIONAL PARK.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 12:52
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V81782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 7

DRAWING NO: SD18

LOCATION OF SITE




VIEWPOINT 7: VIEW NORTH-WEST TOWARDS THE SITE FROM WHERE PUBLIC RIGHT OF WAY 2753 INTERSECTS 2754, WITHIN THE SOUTH DOWNS NATIONAL PARK.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 12:52
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V81782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 7

DRAWING NO: SD19




VIEWPOINT 8: VIEW NORTH TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2750, POSITIONED WEST OF TRULEIGH HILL WITHIN THE SOUTH DOWNS NATIONAL PARK.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 13:21
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 8

DRAWING NO: SD20




VIEWPOINT 8: VIEW NORTH TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2750, POSITIONED WEST OF TRULEIGH HILL WITHIN THE SOUTH DOWNS NATIONAL PARK.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 13:21
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY

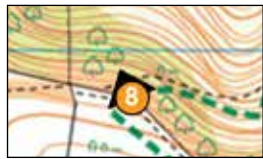


LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 8

DRAWING NO: SD21



PHOTOMONTAGE 8, YEAR 1: VIEW NORTH TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2750, POSITIONED WEST OF TRULEIGH HILL WITHIN THE SOUTH DOWNS NATIONAL PARK.



GRID REFERENCE: E:522195, N:110938
CAMERA ELEVATION: 1.5M ABOVE GROUND LEVEL
DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 2.2KM
ELEVATION: 185M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 13:21
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 3 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 8
DRAWING NO: SD22



PHOTOMONTAGE 8, YEAR 15: VIEW NORTH TOWARDS THE SITE FROM PUBLIC RIGHT OF WAY 2750, POSITIONED WEST OF TRULEIGH HILL WITHIN THE SOUTH DOWNS NATIONAL PARK.



GRID REFERENCE: E:522195, N:110938
CAMERA ELEVATION: 1.5M ABOVE GROUND LEVEL
DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 2.2KM
ELEVATION: 185M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 13:21
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 3 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 8
DRAWING NO: SD23




VIEWPOINT 9: VIEW NORTH-WEST TOWARDS SITE FROM RECOGNISED VIEWPOINT ON THE SOUTH DOWNS WAY AT EDBURTON HILL.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 13:46
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP

VIEWPOINT 9

DRAWING NO: SD24




VIEWPOINT 9: VIEW NORTH-WEST TOWARDS SITE FROM RECOGNISED VIEWPOINT ON THE SOUTH DOWNS WAY AT EDBURTON HILL.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 13:46
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH WEST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403.V61782.00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP

VIEWPOINT 9

DRAWING NO: SD25




VIEWPOINT 10: VIEW NORTH-EAST TOWARDS SITE FROM CHANCTONBURY RING FORT ON THE SOUTH DOWNS WAY.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 15:58
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403/V61782/00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 10

DRAWING NO: SD26

LOCATION OF SITE




VIEWPOINT 10: VIEW NORTH-EAST TOWARDS SITE FROM CHANCTONBURY RING FORT ON THE SOUTH DOWNS WAY.

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 96% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES
VIEWING BOX INCORPORATES UP TO 90° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 17-10-23 TAKEN AT 15:58
MAKE AND MODEL OF CAMERA: NIKON D610
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM
DIRECTION OF VIEW: NORTH EAST

TYPE 1 VISUALISATION
AUTUMN PHOTOGRAPHY



LAND WEST OF SHOREHAN ROAD
SMALL DOLE
PHOTOSHEETS
JOB NO: 403/V61782/00001
DATE: FEB 2025 DRAWN: HD CHECKED: RP APPROVED: RP
VIEWPOINT 10

DRAWING NO: SD27