	C	•
ıu	 3	

Plan 1:

Plan 2:





Site boundary

0 250 500 m

Project

Land North of Camp Road, Heyford Park

**Drawing Title** 

Title Plan 1: Site Context

Scale As Shown (Approximate)

Drawing No. 1

g No. | 13464/P14

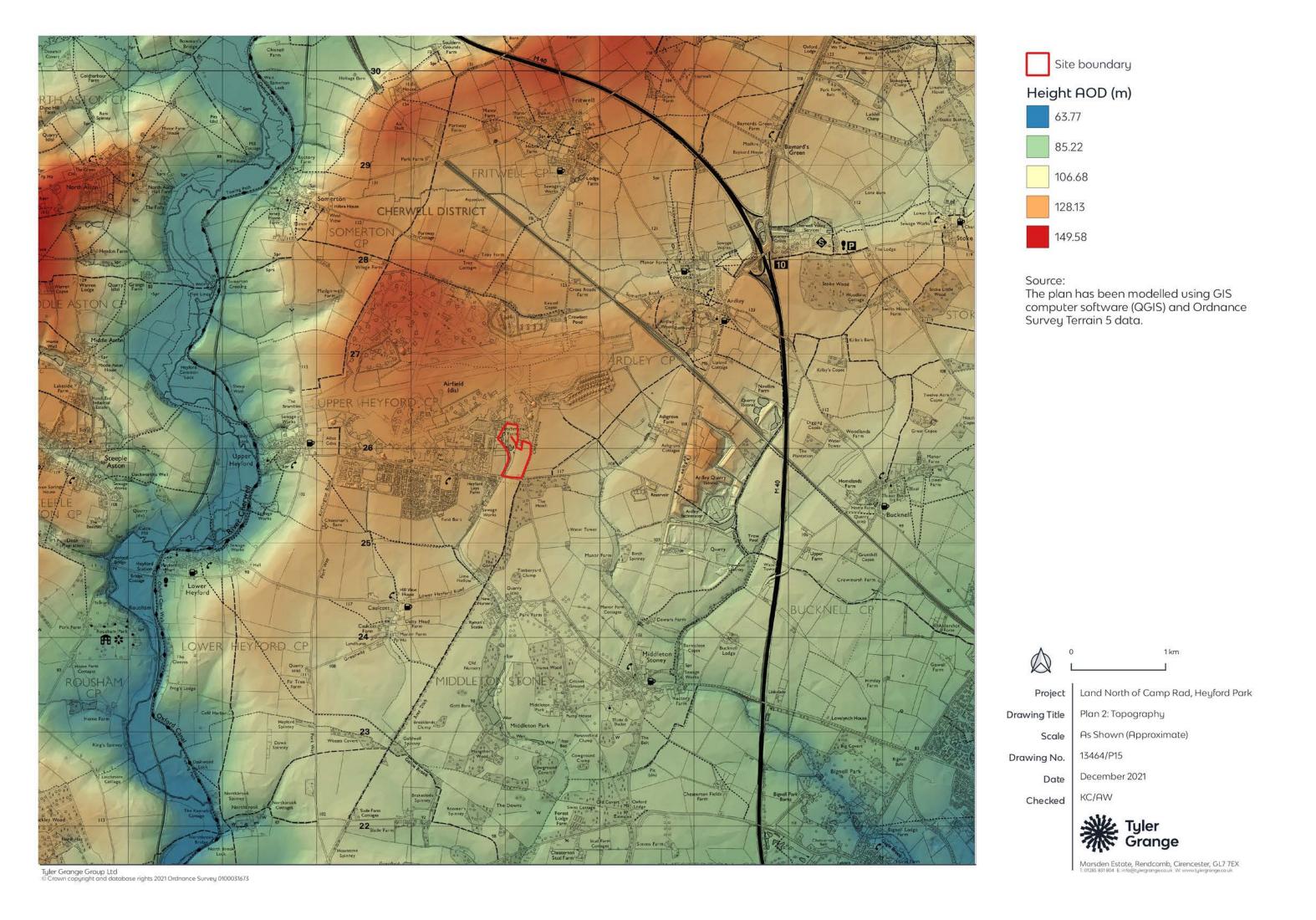
Date

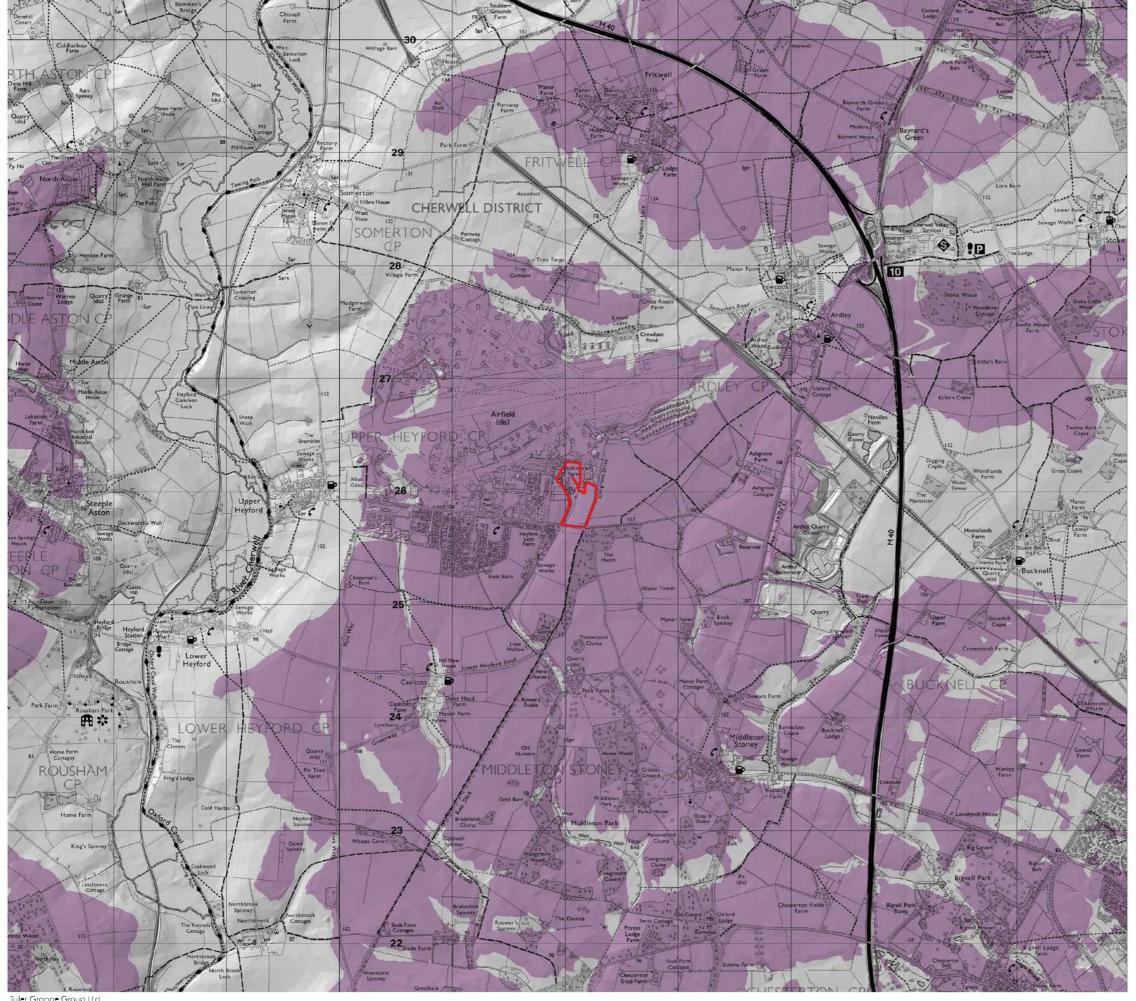
Checked KC/AW



December 2021

Marsden Estate, Rendcomb, Cirencester, GL7 7EX T: 01285 831 804 E: info@tylergrange.co.uk W: www.tylergrange.co.uk





Site boundary

# Zone of Potential Visibility



Potential Visibility

### Source:

The Zone of Theoretical Visibility (ZTV) illustrates the extent to which the development at a 13m ridge height is potentially visible within a 5km radius (1.6m high receptor). The ZTV has been modelled using GIS computer software (Global Mapper) and Ordnance Survey Terrain 5 data, and as such does not take into account built form or vegetation present within the landscape. Field verification is required to refine the accuracy of the ZTV.



Project

Land North of Camp Road, Heyford Park

Drawing Title

Plan 3: Zone of Theoretical Visibility

Scale

As Shown (Approximate)

Drawing No.

December 2021

13464/P16

KC/AW

Date Checked



Marsden Estate, Rendcomb, Cirencester, GL7 7EX T: 01285 831 904 E: info@ttylergrange.co.uk W: www.ttylergrange.co.uk

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Site Boundary Viewpoints Field Verified Visual Envelope

> N 0km 1km

Project Land to the north of Camp Road, Heyford Park

Drawing Title

Plan 4: Photoviewpoint Locations and Field Verified Visual Envelope

Drawing No. Date Checked KC/AW

Scale As Shown (Approximate) 13464/P10a December 2021



# Representative Photo Viewpoint Information Sheet

#### View 1 - Taken from public footpath reference 219/9/10 near where it connects to Fritwell Road



Date of Photo: 16/04/2021
Weather: Good Visibility

Visualisation Type: Type 1
Camera: Nikon D3500
Frame Type: Single Frame
Projection: Planar

Lens Focal Length: Equivalent to 50mm

Horizontal FOV: 39

### View 2 - Taken from the bridge where Middleton Road crosses the London to Birmingham rail line



Date of Photo:16/04/2021Weather:Good VisibilityVisualisation Type:Type 1Camera:Nikon D3500

Frame Type: Single Frame Projection: Planar

Lens Focal Length: Equivalent to 50mm

Horizontal FOV: 39°

#### View 3 - Taken from public footpath reference 289/1/10 along Aves Ditch



Date of Photo: 23/11/2021
Weather: Good Visibility
Visualisation Type: Type 1
Camera: Nikon D3500
Frame Type: Single Frame

Projection: Planar

Lens Focal Length: Equivalent to 50mm Horizontal FOV: 39°

### View 4 - Taken from public footpath reference 109/28/10



Date of Photo: 23/11/2021
Weather: Good Visibility

Visualisation Type: Type 1

Camera: Nikon D3500

Frame Type: Single Frame

Projection: Planar

Lens Focal Length: Equivalent to 50mm

Horizontal FOV: 39°

#### View 5 - Taken from public footpath reference 388/7/10



Date of Photo: 23/11/2021
Weather: Good Visibility

Visualisation Type: Type 1

Camera: Nikon D3500

Frame Type: Single Frame

Projection: Planar

Lens Focal Length: Equivalent to 50mm

Horizontal FOV: 39°

#### View 6 - Taken from Wellesley Close



Date of Photo:23/11/2021Weather:Good VisibilityVisualisation Type:Type 1

Camera: Nikon D3500
Frame Type: Single Frame
Projection: Planar

**Lens Focal Length:** Equivalent to 50mm

Horizontal FOV: 39°

#### View 7 - Taken from Chilgrove Drive at the north east corner of the site



Date of Photo:23/11/2021Weather:Good VisibilityVisualisation Type:Type 1Camera:Nikon D3500Frame Type:Single FrameProjection:Planar

Lens Focal Length: Equivalent to 50mm

Horizontal FOV: 39°

#### View 8 - Taken from the junction between Camp Road and Chilgrove Drive



Date of Photo: 23/11/2021
Weather: Good Visibility
Visualisation Type: Type 1
Camera: Nikon D3500
Frame Type: Single Frame
Projection: Planar

Lens Focal Length: Equivalent to 50mm

Horizontal FOV: 39°

### View 9 - Taken from Camp Road on the approach to the site from the west



Date of Photo:23/11/2021Weather:Good VisibilityVisualisation Type:Type 1Camera:Nikon D3500Frame Type:Single FrameProjection:Planar

Lens Focal Length: Equivalent to 50mm

Horizontal FOV: 39°

#### View 10 - Taken from public footpath reference 109/20/10



Date of Photo: 23/11/2021
Weather: Good Visibility
Visualisation Type: Type 1
Camera: Nikon D3500
Frame Type: Single Frame
Projection: Planar

Lens Focal Length: Equivalent to 50mm

Horizontal FOV: 39°

Project No: 13464 Date: December 2021

Client: Richborough Estates Project: Land North of Camp Road, Heyford Park

Status: Planning Figure: Data Sheet







Visualisation Type: Type 1 Image Enlargement: 100% Page Size: **A**3

Project No: Client:

13464 Richborough Estates

Date: Status:

December 2021 Planning

Land North of Camp Road, Heyford Park Project:

View:



View No:

**Coordinates:** SP 52103 29308 **Direction of View:** Looking south

Distance to Site: 4.9km Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

Lens Focal Length: Equivalent to 50mm

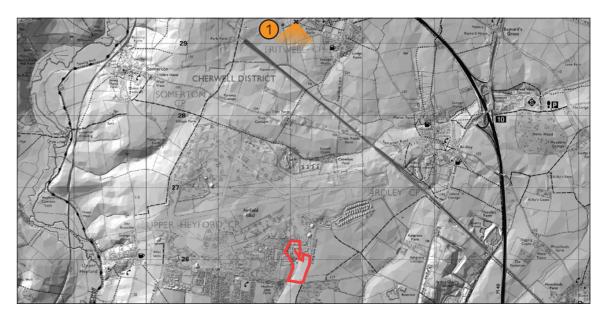
39.6° **Horizontal FoV:** 27 ° **Vertical FoV:** 

Theoretical Viewing Distance:

A comfortable arms length

16/04/2021 Date: Weather & Lighting: Good Visibility





Viewpoint Location Plan

Project No: 13464 Date: December 2021

Richborough Estates Client: Status: Planning





Visualisation Type: Type 1 Image Enlargement: 100% Page Size: **A**3

Project No: Client:

Project:

13464

Richborough Estates Land North of Camp Road, Heyford Park

December 2021 Date: Status:

Planning

View:



View No: 2

**Coordinates:** SP 55584 25315 **Direction of View:** Looking west

Distance to Site: 3.4km Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

Lens Focal Length: Equivalent to 50mm

**Horizontal FoV:** 39.6° 27 ° **Vertical FoV:** 

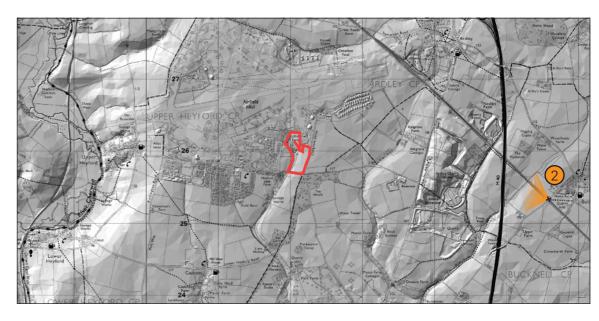
A comfortable arms length

Theoretical Viewing Distance:

16/04/2021 Date:

Weather & Lighting: Good Visibility





Viewpoint Location Plan

13464 Project No: Date: December 2021

Richborough Estates Client: Status: Planning





Visualisation Type: Type 1
Image Enlargement: 100%
Page Size: A3

Project No: 13464

Client: Richborough Estates

Project: Land North of Camp Road, Heyford Park

Date: December 2021

Status: Planning

View: 3



View No: 3

**Coordinates:** SP 51481 24021 **Direction of View:** Looking north east

Distance to Site: 1.8km Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

Lens Focal Length: Equivalent to 50mm

**Horizontal FoV:** 39.6° 27 ° **Vertical FoV:** 

A comfortable arms length

Theoretical Viewing Distance:

23/11/2021 Date: Weather & Lighting: Good Visibility





Viewpoint Location Plan

Project No: 13464 Date: December 2021

Richborough Estates Client: Planning Status:





Visualisation Type: Image Enlargement:

Page Size:

Type 1 100% **A**3

Project No: 13464 Client:

Richborough Estates Project:

December 2021 Date: Status:

Land North of Camp Road, Heyford Park View: Planning



View No:

**Coordinates:** SP 52698 25918 **Direction of View:** Looking west

Distance to Site: 430m Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

Lens Focal Length: Equivalent to 50mm

39.6° **Horizontal FoV:** 27 ° **Vertical FoV:** 

**Theoretical Viewing** 

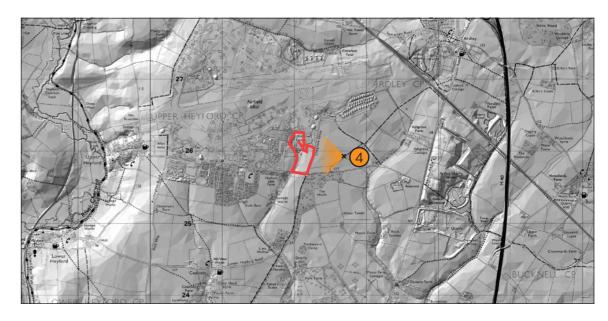
A comfortable arms length

Distance:

23/11/2021

Date: Weather & Lighting: Good Visibility





**Viewpoint Location Plan** 

Project No: 13464 Date: December 2021

Richborough Estates Client: Status: Planning





Visualisation Type: Type 1 Image Enlargement: 100% Page Size: **A**3

Project No: 13464 Client:

Richborough Estates

December 2021 Date: Status:

View:

Land North of Camp Road, Heyford Park Project:

Planning



View No:

**Coordinates:** SP 52023 25168 **Direction of View:** Looking north

Distance to Site: 520m Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

Lens Focal Length: Equivalent to 50mm

**Horizontal FoV:** 39.6° **Vertical FoV:** 27°

**Theoretical Viewing** 

A comfortable arms length

Distance: Date:

23/11/2021 Weather & Lighting: Good Visibility





Viewpoint Location Plan

Project No: 13464 Date: December 2021

Client: Richborough Estates Status: Planning





Visualisation Type: Type 1
Image Enlargement: 100%
Page Size: A3

Project No: 13464

Client: Richborough Estates

Project:

Land North of Camp Road, Heyford Park

Date: December 2021
Status: Planning

View:

Please note: To view the comfortable arm's len



View No:

Coordinates: SP 51500 25542

Direction of View: Looking north east

Distance to Site: 480m

Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

**Lens Focal Length:** Equivalent to 50mm

Horizontal FoV: 39.6° Vertical FoV: 27°

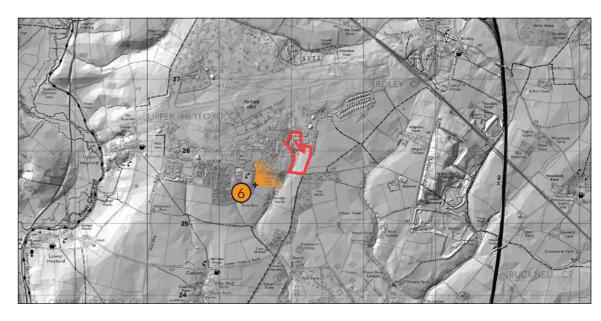
A comfortable arms length

Theoretical Viewing Distance:

07/11/0001

Date: 23/11/2021
Weather & Lighting: Good Visibility





Viewpoint Location Plan

Project No: 13464 Date: December 2021

Client: Richborough Estates Status: Planning





Visualisation Type: Image Enlargement:

Page Size:

Type 1 100% **A**3

Project No: 13464 Client:

Project:

Richborough Estates Land North of Camp Road, Heyford Park

December 2021 Date: Status: Planning

View:



View No: 7

Coordinates: SP 52286 26049

Direction of View: Looking south west

Distance to Site: 5m

Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

**Lens Focal Length:** Equivalent to 50mm

Horizontal FoV: 39.6° Vertical FoV: 27°

A comfortable arms length

Theoretical Viewing Distance:

23/11/2021

Date: 23/11/2021
Weather & Lighting: Good Visibility





Viewpoint Location Plan

Project No: 13464 Date: December 2021

Client: Richborough Estates Status: Planning





Visualisation Type:
Image Enlargement:

Page Size:

Type 1 100%

A3

Project No:

Client:

Project:

13464

Richborough Estates

Land North of Camp Road, Heyford Park

Date:

December 2021

Status: Planning

View:

comfortable arm's lengtl



View No: 8

Coordinates: SP 52187 25677

Direction of View: Looking north west

Distance to Site: 15m

Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

**Lens Focal Length:** Equivalent to 50mm

Horizontal FoV: 39.6° Vertical FoV: 27°

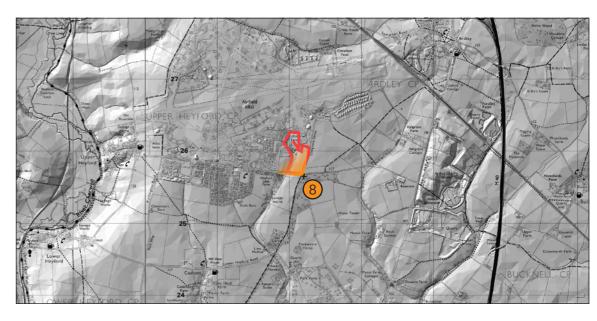
A comfortable arms length

Theoretical Viewing Distance:

H comfortable arms leng

Date: 23/11/2021
Weather & Lighting: Good Visibility





**Viewpoint Location Plan** 

Project No: 13464 Date: December 2021

Client: Richborough Estates Status: Planning





Visualisation Type: Type 1
Image Enlargement: 100%
Page Size: A3

Project No: 13464

Client: Richborough Estates

Project: Land North of Camp Road, Heyford Park

Date: December 2021

Status: Planning

View:

Please note: 10 view comfortable arm's le



View No:

**Coordinates:** SP 51848 25724 **Direction of View:** Looking north east

Distance to Site: 115m Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

Lens Focal Length: Equivalent to 50mm

**Horizontal FoV:** 39.6° **Vertical FoV:** 27°

Theoretical Viewing Distance:

A comfortable arms length

23/11/2021 Date: Weather & Lighting: Good Visibility





Viewpoint Location Plan

Project No: 13464 Date: December 2021

Richborough Estates Client: Status: Planning





Type 1 Visualisation Type: 100% Image Enlargement: А3 Page Size:

Project No: 13464 Richborough Estates Client: Project:

December 2021 Date: Status:

Land North of Camp Road, Heyford Park View:

Planning



View No: 10

**Coordinates:** SP 53164 26311 **Direction of View:** Looking south west

Distance to Site: 950m Eye Level (m AoD): 1.6m

Camera Type: NIKON D3500

Frame: Planar

Lens Focal Length: Equivalent to 50mm

**Horizontal FoV:** 39.6° **Vertical FoV:** 27°

**Theoretical Viewing** 

A comfortable arms length

Distance:

23/11/2021

Date: Weather & Lighting: Good Visibility





Viewpoint Location Plan

Project No: 13464 Date: December 2021

Client: Richborough Estates Planning Status:



Project Land to the north of Camp Road, Heyford Park

**KEY** 

Site Boundary

Proposed built form

Proposed gardens

Proposed play areas

Existing vegetation to be retained and enhanced

as necessary with locally

characteristic native

Existing ponds to be planted for ecological benefit

Proposed hedgerow

to strengthen the field pattern by planting up gappy hedges

Proposed street trees

lined streets

(native cultivars) suited for street scenes to

Proposed native trees

to open space to be

large stature, locally characteristic species

Proposed mixed scrub

Proposed attenuation features with marginal

planting for ecological benefit

provide interest and tree

species

Plan 6: Landscape Strategy Plan

Scale 1:1,000 @ A1 Orawing No. 13464/P17a





