OXFORDSHIRE
STRATEGIC RAIL FREIGHT INTERCHANGE

DCO Submission

Environmental Statement

Chapter 7: Landscape and Visual Impact Assessment
Figure 7.11: Photomontages and Visualisations

Document 6.7J
Revision A

On behalf of
Oxfordshire Railfreight Limited

Prepared by FPCR Ltd.
October 2026

PINS REF:	TR050008
Document Reference	6.7J
APFP Regulation	5(2)(a)
Author	FPCR
Date	October 2026
Revision	A



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 16:12
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 185º
Camera location: 453631, 227537, 124.309m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 305m
Viewing distance: To be viewed at comfortable arm's length

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date: 13/07/2026
drawn/chkd: HT / TJ
client: Oxfordshire Railfreight Ltd
project: Oxfordshire SRFI
Oxfordshire
title: EXISTING VIEW
VIEWPOINT 2 (EAST)
number: **FIGURE 7.11A**
rev: **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 16:12
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
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Camera location: 453631, 227537, 124.309m (Camera Level)
Height of camera lens above ground: 1.6m
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Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 2 (EAST)
number **FIGURE 7.11A**
rev **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
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date: 13/07/2026
drawn/chkd: HT / TJ
client: Oxfordshire Railfreight Ltd
project: Oxfordshire SRFI
Oxfordshire
title: PHOTOMONTAGE
VIEWPOINT 2 (EAST)
number: **FIGURE 7.11A**
rev: **F**

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Visualisation Type: Type 3
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Enlargement factor: 100%
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date: 13/07/2026
drwn/chkd: HT / TJ
client: Oxfordshire Railfreight Ltd
project: Oxfordshire SRFI
Oxfordshire
title: PHOTOMONTAGE
VIEWPOINT 2 (EAST) Y15
number: **FIGURE 7.11A**
rev: **F**

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Visualisation Type: Type 3
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date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
EXISTING VIEW
VIEWPOINT 2 (WEST)
number **FIGURE 7.11A**
rev **F**

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Visualisation Type: Type 3
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Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 2 (WEST)
number **FIGURE 7.11A**
rev **F**

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Oxfordshire Railfreight Ltd
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Oxfordshire SRFI
Oxfordshire
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PHOTOMONTAGE
VIEWPOINT 2 (WEST)
number **FIGURE 7.11A**
rev **F**

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client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 2 (WEST) Y15
number **FIGURE 7.11A**
rev **F**

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Upper Heyford
Upper Heyford Airfield
Heyford Park
Camp
Rousham
Lodge
Rousham
Park
Somerton
Deddington
Hempton
Deddington
Hempton
Wood
Ardley
Fields
Farm
Ardley
Wood
Ardley
Fields
Farm
Ardley
Fields
Farm
Ardley
Fields
Farm



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 16:03
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 215º
Camera location: 453711, 227147, 124.161m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 30m
Viewing distance: To be viewed at comfortable arm's length

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Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 3 (EAST)
number **FIGURE 7.11A**
rev **F**

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Visualisation Type: Type 3
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date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 3 (EAST)
number **FIGURE 7.11A**
rev **F**

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date 13/07/2026 drwn/chkd HT / TJ

client
Oxfordshire Railfreight Ltd

project
Oxfordshire SRFI
Oxfordshire

title
PHOTOMONTAGE
VIEWPOINT 3 (EAST) Y15

number **FIGURE 7.11A** rev **F**

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Bicester
Water Eaton
Oxford Parkway Park & Ride
Kidlington
Yarnton
Begbroke
Oxford Airport
Oxford Science Park
Kidlington Cemetery
Kidlington Roundabout
Bicester Road Recreation Ground
Kidlington Sports Ground
Kidlington Playing Fields
Kidlington Primary School
Kidlington Village Hall
Kidlington Library
Kidlington Community Centre
Kidlington Recreation Ground
Kidlington Allotments
Kidlington Cricket Ground
Kidlington Bowling Club
Kidlington Tennis Club
Kidlington Football Club
Kidlington Rugby Club
Kidlington Golf Club
Kidlington Swimming Pool
Kidlington Leisure Centre
Kidlington Skate Park
Kidlington Basketball Court
Kidlington Netball Court
Kidlington Hockey Pitch
Kidlington Athletics Track
Kidlington Gymnastics Club
Kidlington Dance Studio
Kidlington Martial Arts Club
Kidlington Yoga Studio
Kidlington Pilates Studio
Kidlington Fitness Centre
Kidlington Health Club
Kidlington Spa
Kidlington Beauty Salon
Kidlington Hairdresser
Kidlington Barber Shop
Kidlington Tattoo Studio
Kidlington Piercing Studio
Kidlington Nail Salon
Kidlington Tanning Salon
Kidlington Massage Therapist
Kidlington Chiropractor
Kidlington Osteopath
Kidlington Physiotherapist
Kidlington Podiatrist
Kidlington Optician
Kidlington Dentist
Kidlington Doctor
Kidlington Veterinary Surgeon
Kidlington Pharmacy
Kidlington Post Office
Kidlington Bank
Kidlington Building Society
Kidlington Estate Agent
Kidlington Solicitor
Kidlington Accountant
Kidlington Insurance Broker
Kidlington Financial Advisor
Kidlington Mortgage Broker
Kidlington Pawnbroker
Kidlington Charity Shop
Kidlington Second Hand Shop
Kidlington Antique Shop
Kidlington Art Gallery
Kidlington Museum
Kidlington Theatre
Kidlington Cinema
Kidlington Concert Hall
Kidlington Opera House
Kidlington Ballet School
Kidlington Music School
Kidlington Drama School
Kidlington Art School
Kidlington Dance School
Kidlington Martial Arts School
Kidlington Yoga School
Kidlington Pilates School
Kidlington Fitness School
Kidlington Health School
Kidlington Spa School
Kidlington Beauty School
Kidlington Hairdressing School
Kidlington Barber School
Kidlington Tattoo School
Kidlington Piercing School
Kidlington Nail School
Kidlington Tanning School
Kidlington Massage School
Kidlington Chiropractic School
Kidlington Osteopathic School
Kidlington Physiotherapy School
Kidlington Podiatry School
Kidlington Optometry School
Kidlington Dental School
Kidlington Medical School
Kidlington Veterinary School
Kidlington Pharmacy School
Kidlington Post Office School
Kidlington Banking School
Kidlington Building Society School
Kidlington Estate Agency School
Kidlington Legal School
Kidlington Accountancy School
Kidlington Insurance School
Kidlington Financial Advisory School
Kidlington Mortgage School
Kidlington Pawnbroking School
Kidlington Charity Shop School
Kidlington Second Hand Shop School
Kidlington Antique Shop School
Kidlington Art Gallery School
Kidlington Museum School
Kidlington Theatre School
Kidlington Cinema School
Kidlington Concert Hall School
Kidlington Opera House School





Visualisation Type: Type 3
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Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 3 (WEST)
number **FIGURE 7.11A**
rev **F**

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date: 13/07/2026
drawn/chkd: HT / TJ
client: Oxfordshire Railfreight Ltd
project: Oxfordshire SRFI
Oxfordshire
title: PHOTOMONTAGE
VIEWPOINT 3 (WEST)
number: **FIGURE 7.11A**
rev: **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
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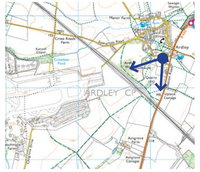
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date: 13/07/2026
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title: PHOTOMONTAGE
VIEWPOINT 3 (WEST) Y15
number: **FIGURE 7.11A**
rev: **F**

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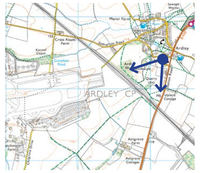


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Manor Farm
Manor Farm Barn
Manor Farm Cottage
Manor Farm Cottage
Manor Farm Barn
Manor Farm Barn
Manor Farm Barn



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:46
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 242
Camera location: 424244, 227338, 122.600m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 560m
Viewing distance: To be viewed at comfortable arm's length

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Extent of maximum development height parameter

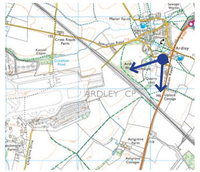
Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 7
number **FIGURE 7.11A**
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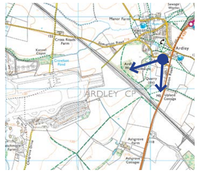
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Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 7
number **FIGURE 7.11A**
rev **F**

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Direction of View: 242
Camera location: 424244, 227338, 122.600m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 560m
Viewing distance: To be viewed at comfortable arm's length

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date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 7 Y15
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design



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Kirby's Barn
Kirby's Farm
Meadow Farm
Ardley Quarry
Ardley
Ardley Cutting
Ardley Cutting and Quarry
Ardley Cutting and Quarry
Ardley Cutting and Quarry



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 07.03.2022 13:00
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 266
Camera location: 455399, 226311, 113.935m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 1400m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 17
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 07.03.2022 13:00
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 266
Camera location: 455399, 226311, 113.935m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 1400m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 17
number **FIGURE 7.11A**
rev **F**

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Kirby's Barn
Kirby Grange
Kirby's Court
Meadow Farm
Ashgrove Farm
Ashby Quarry
(Closed)
Ashby Wood
Ashby Lodge
Ashby Fields Farm
Ashby Fields Farm Cottages
Ashby Fields Farm Barn
Ashby Fields Farm Bungalow
Ashby Fields Farm Cottage
Ashby Fields Farm Barn
Ashby Fields Farm Barn
Ashby Fields Farm Barn



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 07.03.2022 13:18
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 315º
Camera location: 454903, 224661, 109.6m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 1.3km
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
EXISTING VIEW
VIEWPOINT 20
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 07.03.2022 13:18
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 315º
Camera location: 454903, 224661, 109.6m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 1.3km
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 20
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design





Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 07.03.2022 13:18
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 315º
Camera location: 454903, 224661, 109.6m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 1.3km
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 20
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 07.03.2022 13:18
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 315º
Camera location: 454903, 224661, 109.6m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 1.3km
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date: 13/07/2026
drawn/chkd: HT / TJ
client: Oxfordshire Railfreight Ltd
project: Oxfordshire SRFI
Oxfordshire
title: PHOTOMONTAGE
VIEWPOINT 20 Y15
number: **FIGURE 7.11A**
rev: **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:00
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 035º
Camera location: 452357, 225001, 112.785m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 330m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
EXISTING VIEW
VIEWPOINT 27
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:00
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 035º
Camera location: 452357, 225001, 112.785m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 330m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 27
number **FIGURE 7.11A**
rev **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:00
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 035º
Camera location: 452357, 225001, 112.785m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 330m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 27
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:00
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 035º
Camera location: 452357, 225001, 112.785m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 330m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 27 Y15
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design



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Fatbarrow Clump
Stone
Pond
Wood Farm
Arncott
Arncott Spring
Hollow Way
Arncott Bridge
Chimney Farm
Bucknell Lodge
Bucknell Copse
Middleton Stoney
Middleton Stoney Copse
Middleton Park
Middleton Park Farm
Middleton Park Lodge
Ashgrove Copse
Ashgrove
Ashgrove Farm
Ashgrove Cottages
Ashgrove Plantation
Ashgrove Lodge
Ashgrove Barn
Ashgrove Cottage
Ashgrove Farm Cottages
Ashgrove Farm
Ashgrove Farm Barn
Ashgrove Farm Cottage
Ashgrove Farm Barn
Ashgrove Farm Cottage
Ashgrove Farm Barn
Ashgrove Farm Cottage





Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:21
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 0º
Camera location: 453181, 223690, 102.343m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 1150m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 29
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:21
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 0º
Camera location: 453181, 223690, 102.343m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 1150m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 29
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design

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Middleton Stoney
Middleton Park
Middleton Stoney Business Park
Manor Farm
Home Farm
Park Farm
Church Farm
Manor Farm Cottages
Middleton Stoney Cricket Ground
Bucknell Lodge
Bucknell Farm
Bucknell Wood
Middleton Park Farm
Middleton Park Cottages
Middleton Park Lodge
Middleton Park Stables
Middleton Park Farm Cottages
Middleton Park Farm Barns
Middleton Park Farm Bungalow
Middleton Park Farm Cottage
Middleton Park Farm Barn



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:27
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 350º
Camera location: 453373.7, 224131, 100.075m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 770m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date: 13/07/2026
drawn/chkd: HT / TJ
client: Oxfordshire Railfreight Ltd
project: Oxfordshire SRFI
Oxfordshire
title: EXISTING VIEW
VIEWPOINT 33
number: **FIGURE 7.11A**
rev: **F**

FPCR | environment & design





Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:27
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 350º
Camera location: 453373.7, 224131, 100.075m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 770m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 33
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:27
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 350º
Camera location: 453373.7, 224131, 100.075m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 770m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 33
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 09.03.2022 15:27
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 350º
Camera location: 453373.7, 224131, 100.075m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 770m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 33 Y15
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design

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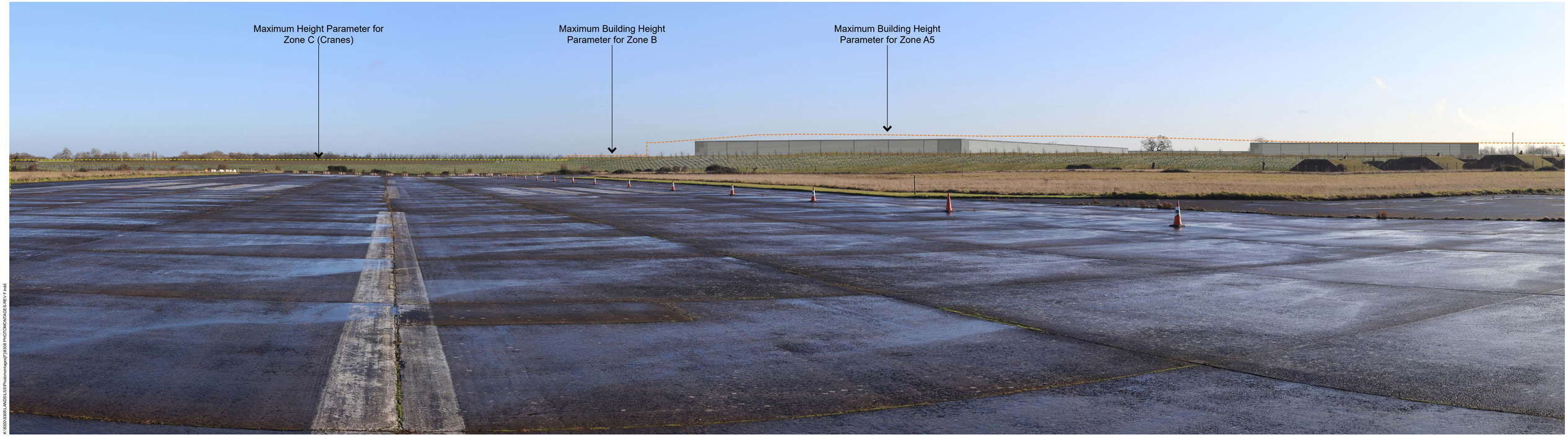
Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 12:41
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 90º
Camera location: 452801, 227026, 128.687m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
EXISTING VIEW
VIEWPOINT 34 (EAST)
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design



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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 12:41
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 90º
Camera location: 452801, 227026, 128.687m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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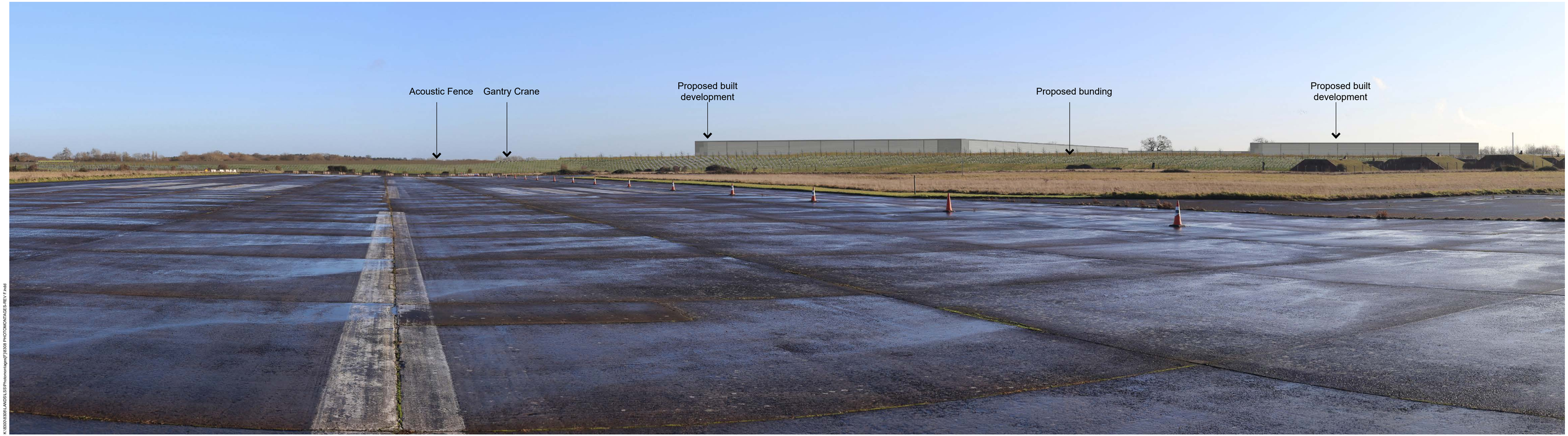
Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 34 (EAST)
number **FIGURE 7.11A**
rev **F**

FPCR | environment & design





Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 12:41
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 90º
Camera location: 452801, 227026, 128.687m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 34 (EAST)
number **FIGURE 7.11A**
rev **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 12:41
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 90º
Camera location: 452801, 227026, 128.687m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date: 13/07/2026
drwn/chkd: HT / TJ
client: Oxfordshire Railfreight Ltd
project: Oxfordshire SRFI
Oxfordshire
title: PHOTOMONTAGE
VIEWPOINT 34 (EAST) Y15
number: **FIGURE 7.11A**
rev: **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 12:41
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 135º
Camera location: 452801, 227026, 128.687m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
EXISTING VIEW
VIEWPOINT 34 (SOUTH)
number **FIGURE 7.11A**
rev **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 12:41
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 135º
Camera location: 452801, 227026, 128.687m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 34 (SOUTH)
number **FIGURE 7.11A**
rev **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 12:41
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 135º
Camera location: 452801, 227026, 128.687m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 34 (SOUTH)
number **FIGURE 7.11A**
rev **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 12:41
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 90º
Direction of View: 135º
Camera location: 452801, 227026, 128.687m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOMONTAGE
VIEWPOINT 34 (SOUTH) Y15
number
FIGURE 7.11A
rev
F

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 13:02
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 090º
Camera location: 452683, 226537, 130.5m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

date: 13/07/2026
drwn/chkd: HT / TJ
client: Oxfordshire Railfreight Ltd
project: Oxfordshire SRFI
Oxfordshire
title: EXISTING VIEW
VIEWPOINT 35 (EAST)
number: **FIGURE 7.11A**
rev: **F**

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Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 13:02
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 090º
Camera location: 452683, 226537, 130.5m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

Extent of maximum development height parameter

Extent of maximum development height parameter for Zone C (Cranes)

date 13/07/2026
drwn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
PHOTOWIRE
VIEWPOINT 35 (EAST) YR0
number **FIGURE 7.11A**
rev **F**

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ARDLEY
Airfield Idles
Ardley
Fewcott
Fritwell
Somerton
Upper Heyford
Fritwell Fm
Fewcott Fm
Ardley Fm
Ardley Wood
Ardley Cutting and Quarry
Ardley Cutting and Quarry (Extension)
Ardley Cutting and Quarry (Extension)
Ardley Cutting and Quarry (Extension)

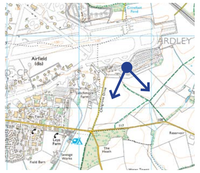


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ARDLEY
Airfield Idles
Ardley Wood
Ardley Cutting
Ardley Tunnel
Fewcott
Fritwell
Fritwell Tunnel
Fritwell Cutting
Fritwell Wood



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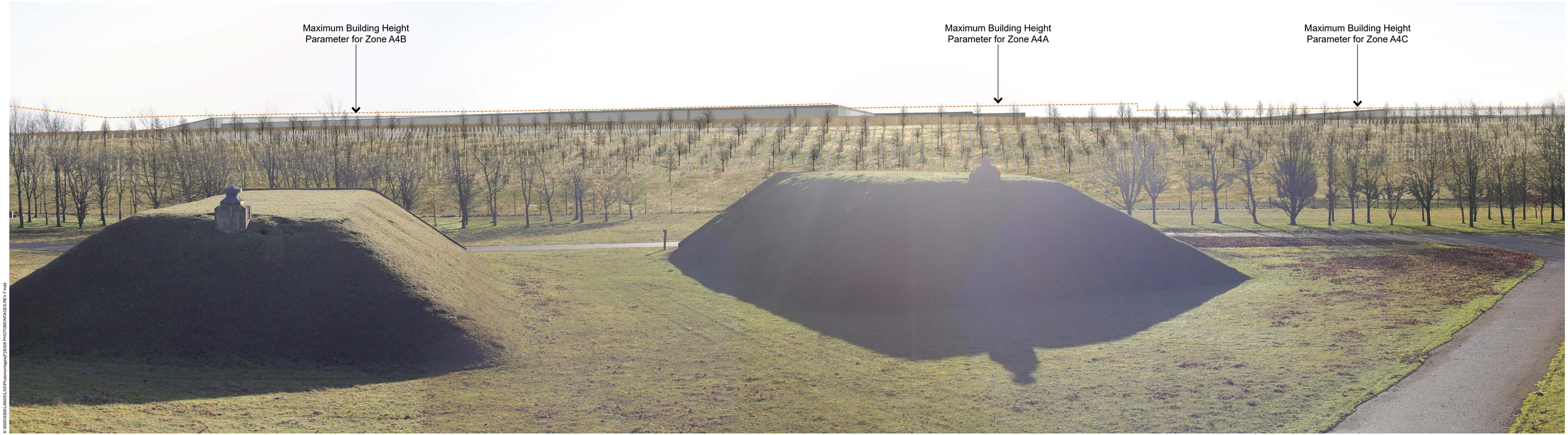
Visualisation Type: Type 3
Projection: 'cylindrical'
Enlargement factor: 100%
Date & time of photo: 17.12.2020 13:02
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 87º
Direction of View: 180º
Camera location: 452683, 226537, 130.5m (Camera Level)
Height of camera lens above ground: 1.6m
Distance to the nearest site boundary: 355m
Viewing distance: To be viewed at comfortable arm's length

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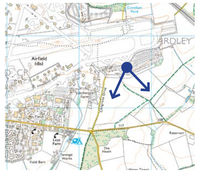
Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

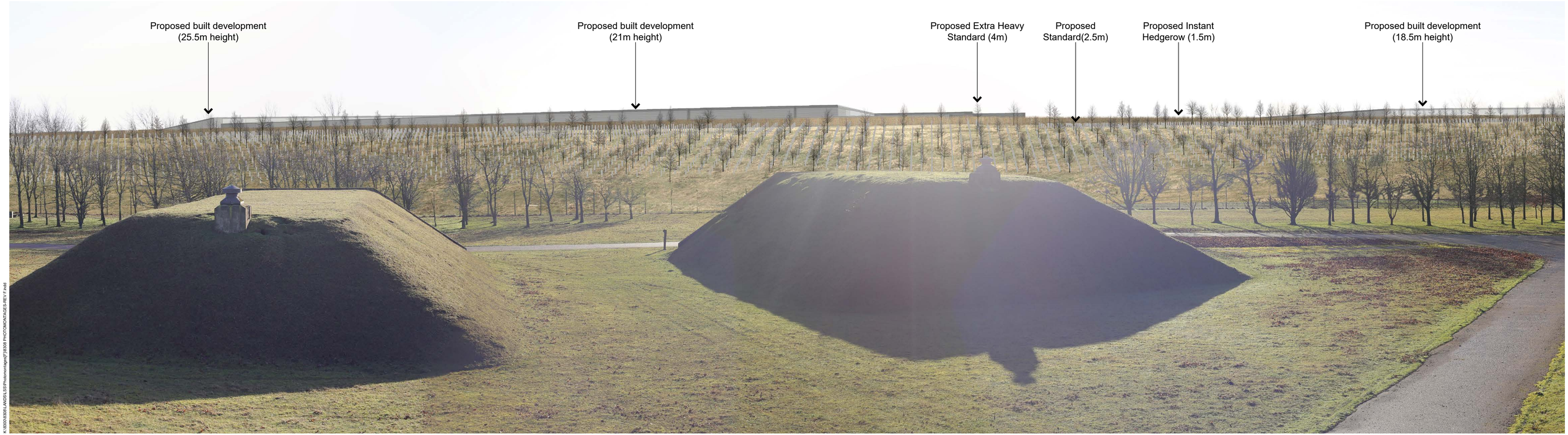
date 13/07/2026
drawn/chkd HT / TJ
client
Oxfordshire Railfreight Ltd
project
Oxfordshire SRFI
Oxfordshire
title
EXISTING VIEW
VIEWPOINT 35 (SOUTH)
number **FIGURE 7.11A**
rev **F**

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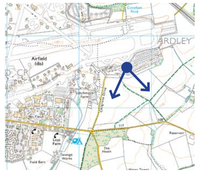


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ARDLEY
Airfield Idles
Ardley Wood
Ardley Cutting
Ardley Tunnel
Ardley Cutting
Ardley Tunnel
Fewcott
Fritwell
Ardley
Fritwell
Fewcott
Fritwell
Fewcott
Ardley
Fritwell
Fewcott
Ardley
Fritwell
Fewcott
Ardley

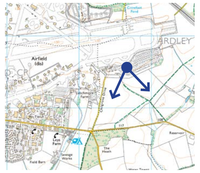


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ARDLEY
Airfield Idles
Ardley Wood
Ardley Cutting
Ardley Tunnel
Fewcott
Fritwell
Fritwell Tunnel
Fritwell Cutting
Fritwell Bridge



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ARDLEY
Airfield Idles
Ardley Wood
Ardley Cutting
Ardley Tunnel
Ardley Cutting
Ardley Tunnel
Fewcott
Fritwell
Fritwell Cutting
Fritwell Tunnel
Fritwell Cutting
Fritwell Tunnel
Fritwell Cutting
Fritwell Tunnel