

Camera make and model: Canon EOS 5D Mkll with a fixed 50 mm lens. Date \& time of photography : 19/03/2018 a 10:34
OS reference : 455084, 23046
Viewpoint height : 128 m
Recommended Viewing distance : 30 cm Angle of view : 75
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )Visibility of Maximum Building Height up to 10.5 m $\qquad$
m Lighting column
VIEWPOINT 1

## Photomontages note:

The planning application is submitted in outline and therefore the nature and specific location of proposed buildings is not known at this stage. This photomontage takes the boundary of the Proposed Development parcel and extrapolates it vertically to the maximum proposed building height and in doing so indicates in simple block form, the location and massing of the development parcel within its landscape context. The actual built form is unlikely to extend to the edges of the development parcel and there would be separation between buildings within the parcels. Buildings would also have articulated rooflines. No landscape mitigation is shown.


Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens. Date \& time of photography: 12/10/2017 a 11:13
OS reference : 452465, 229240
Viewpoint height: 124 m
Recommended Viewing distance : 30 cm
Angle of view : $75^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Photomontages note:
The planning application is submitted in outline and therefore the nature and specific location of proposed buildings is not known at this stage. This photomontage takes the boundary of the Proposed Development parcel and extrapolates it vertically to the maximum proposed building height and in doing so indicates in simple block form the location and massing of the development parcel within its landscape context. The actual built form is unlikely to extend to the edges of the development parcel and there would be separation between buildings within the parcels. Buildings would also have articulated rooflines. No landscape mitigation is shown.

## Upper Heyford

Client: Dorcester Group

Pegasus
Environment



DESIGN I ENVIRONMENT I PLANNING | ECONOMICS I HERITAGE
Viewpoint height : 120 m Angle of view : $75^{\circ}$
Camera height set at 1.5 m

## Photomontages note:



Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens. Date \& time of photography : 19/03/2018 a 11:00
OS reference : 454079, 226721
Recommended Viewing distance : 30 cm

Document dimensions $1420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )

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,
bove Future Ground Level $(+1.5 \mathrm{~m}$ )Visibility of Maximum Building Height up to 18 m
Above Future Ground Level $1+1.5 \mathrm{~m}$ )
$\square$ 30 m Viewing Towe



Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens. Date \& time of photography : 19/03/2018 a 11:11
OS reference : 453180, 223686
Viewpoint height : 101 m
Recommended Viewing distance : 30 cm Angle of view : 75
Camera height set at 1.5 m
Document dimensions $1420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )

## Photomontages note:

Visibility of Maximum Building Height up to 10.5 m Above Future Ground Level $(+1.5 \mathrm{~m})$Visibility of Maximum Building Height up to 13 m Above Future Ground Level $(+1.5 \mathrm{~m})$Visibility of Maximum Building Height up to 18 m Above Future Ground Level $1+1.5 \mathrm{~m}$ ) $\square 30 \mathrm{~m}$ Viewing Towe$\square$
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Massing Model View


Camera make and model: Canon EOS 5D Mkll with a fixed 50 mm lens. Date \& time of photography : 19/03/2018 a 11:22
OS reference : 452171, 225666
Viewpoint height : 121 m
Recommended Viewing distance : 30 cm Angle of view : 75 ${ }^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )

## Photomontages note:

$\square$ Visibility of Maximum Building Height up to 10.5 m
Above Future Ground Level ( +1.5 m )
Visibility of Maximum Building Height up to 13 m
Above Future Ground Level ( +1.5 m )
Visibility of Maximum Building Height up to 18 m
Above Future Ground Level $(+1.5 \mathrm{~m}$ )
30m Viewing Tower

18 m Lighting colum
VIEWPOINT 9

## Upper Heyford

Client: Dorcester Group

Pegasus
Environment



Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens. Date \& time of photography : 19/03/2018 a 11:56
OS reference : 450468, 223158
Viewpoint height : 103 m
Recommended Viewing distance : 30 cm
Angle of view : $75^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm})$
Photomontages note:
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Visibility of Maximum Building Height up to 18 m Above Future Ground Level ( +1.5 m )
$\square$ 30 m Viewing Towe

VIEWPOINT 10

## Upper Heyford

Client: Dorcester Group ORWG No: P16-0631_55 Sheet No: 6 of 20 Drawn by: CS
Pegasus Environment



Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens Date \& time of photography: 12/10/2017 a 12:01
OS reference : 450810, 224642
Viewpoint height : 113m
Recommended Viewing distance : 30 cm Angle of view : 75
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Photomontages note:
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## Upper Heyford

Client: Dorcester Group DRWG No: P16-0631_55 Sheet No: $\mathbf{7}$ of 20 Date: 03/03/2020 Approved by: AS

Pegasus
Environment


Camera make and model: Canon EOS 5D Mkll with a fixed 50 mm lens. Date \& time of photography : 19/03/2018 a 11:38
OS reference : 450015, 224465
Viewpoint height : 118 m
Recommended Viewing distance : 30 cm Angle of view : 75
Camera height set at 1.5 m
Document dimensions $1420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )


Visibility of Maximum Building Height up to 10.5 m
Above Future Ground Level $1+1.5 \mathrm{~m}$ )Visibility of Maximum Building Height up to 13 m
bove Future Ground Level $(+1.5 \mathrm{~m})$
Visibility of Maximum Building Height up to 18 m
Above Future Ground Level ( +1.5 m )
$\square 30 \mathrm{~m}$ Viewing Towe

The planning application is submitted in outline and therefore the nature and specific location of proposed buildings is not known at this stage. This photomontage takes he boundary of the Proposed Development parcel and extrapolates it vertically to the maximum proposed building height and in doing so indicates in simple block form the location and massing of the development parcel within its landscape context. The actual built form is unlikely to extend to the edges of the development parcel and there would be separation between buildings within the parcels. Buildings would also have articulated rooflines. No landscape mitigation is shown.

Client: Dorcester Grou

Pegasus
Environment


Massing Model View


Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens. Date \& time of photography: 12/10/2017 a 13:00
OS reference : 449867, 226123
Viewpoint height : 110 m
Recommended Viewing distance : 30 cm Angle of view : 75
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Photomontages note:
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Camera make and model: Canon EOS 5D Mkll with a fixed 50 mm lens. Date \& time of photography : 22/09/2016 a 12:37 OS reference : 447763, 224432 Viewpoint height : 86 m
Recommended Viewing distance : 30 cm Angle of view : $75^{\circ}$
Camera height set at 1.5 m Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Visibility of Maximum Building Height up to 10.5 m
Above Future Ground Level ( +1.5 m )
Visibilty of Maximum Building Height up to 13 m
Above Future Ground Level ( +1.5 m )
Visibility of Maximum Building Height up to 18 m
Above Future Ground Level ( +1.5 m )
30m Viewing Tower

18m Lighting column
VIEWPOINT 16

## Upper Heyford

Client: Dorcester Group DRWG No: P16-0631_55 Sheet No: 10 of 20 Drawn by: CS

## Pegasus




Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens Date \& time of photography: 12/10/2017 a 13:12 OS reference : 447734, 225669 Viewpoint height : 98 m
Recommended Viewing distance : 30 cm Angle of view : 75
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )

## Photomontages note

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Upper Heyford

Client: Dorcester Grou

Pegasus
Environment



Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens. Date \& time of photography : 22/09/2016 a 13:21
OS reference : 448225, 226166
Viewpoint height : 102 m
Recommended Viewing distance : 30 cm Angle of view : 75 ${ }^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Photomontages note:
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Above Future Ground Level ( +1.5 m )
Visibility of Maximum Building Height up to 18 m
Above Future Ground Level ( +1.5 m )
$\square$ $\square 30 \mathrm{~m}$ Viewing Tower


Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens Date \& time of photography : 22/09/2016 a 13:38 Date \& time of photography : 22
Viewpoint height : 110 m
Recommended Viewing distance : 30 cm Angle of view : 75
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm})$
Photomontages note:Visibility of Maximum Building Height up to 10.5 m
Above Future Ground Level $(1.5 \mathrm{~m}$ )sibility of Maximum Building Height up to 13 mSove Future Ground Level $(+1.5 \mathrm{~m})$Sibility of Maximum Building Height up to 18 m
Above Future Ground Level ( +1.5 m )30 m Viewing Towe
The planning application is submitted in outline and therefore the nature and specific location of proposed buildings is not known at this stage. This photomontage takes the boundary of the Proposed Development parcel and extrapolates it vertically to the maximum proposed building height and in doing so indicates in simple block form the location and massing of the development parcel within its landscape context. The actual built form is unlikely to extend to the edges of the development parcel and there would be separation between buildings within the parcels. Buildings would also have articulated rooflines. No landscape mitigation is shown.

Upper Heyford

Client: Dorcester Group

## Date 03033/2020

 Approved by: ASPegasus
Environment


Camera make and model: Canon EOS 5D Mkll with a fixed 50 mm lens. Date \& time of photography : 22/09/2016 a 13:50 OS reference : 447473, 227801
Viewpoint height : 129 m
Recommended Viewing distance : 30 cm
Angle of view : $75^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )

## Photomontages note

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## Upper Heyford

Client: Dorcester Group

## Pegasus

Environment



Camera make and model: Canon EOS 5D Mkll with a fixed 50 mm lens. Date \& time of photography : 08/11/2017 a 12:35
OS reference : 450470, 226068
Viewpoint height : 124 m
Recommended Viewing distance : 30 cm Angle of view : $75^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Photomontages note:
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Visibility of Maximum Building Height up to 13 m
Above Future Ground Level ( +1.5 m )
Visibility of Maximum Building Height up to 18 m Above Future Ground Level $1+1.5 \mathrm{~m}$ )
$\square$ - 30 m Viewing Towe

Upper Heyford

Client: Dorcester Group

Pegasus
Environment


Camera make and model: Canon EOS 5D Mkll with a fixed 50 mm lens. Date \& time of photography : 12/10/2017 a 12:31
OS reference : 450250, 226530
Viewpoint height : 129 m
Recommended Viewing distance : 30 cm Angle of view : $75^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Photomontages note:
The planning application is submitted in outline and therefore the nature and specific location of proposed buildings is not known at this stage. This photomontage takes the boundary of the Proposed Development parcel and extrapolates it vertically to the maximum proposed building height and in doing so indicates in simple block form the location and massing of the development parcel within its landscape context. The actual built form is unlikely to extend to the edges of the development parcel and there would be separation between buildings within the parcels. Buildings would also have articulated rooflines. No landscape mitigation is shown.
Visibility of Maximum Building Height up to 10.5 m
Above Future Ground Level $(+1.5 \mathrm{~m} \mathrm{~m}$
Visibility of Maximum Building Height up to 13 m
Above Future Ground Level $(+1.5 \mathrm{~m})$
Visibility of Maximum Building Height up to 18 m
Above Future Ground Level $(+1.5 \mathrm{~m})$
30m Viewing Tower
of proposed buildings is not known at this stage. This photomontage takes
m proposed building height and in doing so indicates in simple block form,
ilt form is unlikely to extend to the edges of the development parcel and

18 m Lighting column
VIEWPOINT B

## Upper Heyford

Client: Dorcester Group

Pegasus
Environment

 OS reference : 450835, 22684 Viewpoint height : 131 m
Recommended Viewing distance : 30 cm Angle of view : 75
Angle of view : $75^{\circ}$
Camera height set at 1.5 m
Document dimensions $1420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Photomontages note:
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## Upper Heyford

Client: Dorcester Group DRWG No: P16-0631_55 Sheet No: 17 of 20 Drawn by: CS
Pegasus
Environment


Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens. Date \& time of photography : 05/04/2018 a 11:43
OS reference : 452038, 227184
Viewpoint height : 126 m
Recommended Viewing distance : 30 cm Angle of view : 75 ${ }^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Photomontages note:
The planning application is submitted in outline and therefore the nature and specific location of proposed buildings is not known at this stage. This photomontage takes the boundary of the Proposed Development parcel and extrapolates it vertically to the maximum proposed building height and in doing so indicates in simple block form the location and massing of the development parcel within its landscape context. The actual built form is unlikely to extend to the edges of the development parcel and there would be separation between buildings within the parcels. Buildings would also have articulated rooflines. No landscape mitigation is shown.



Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens. Date \& time of photography : 12/10/2017 1 12:47
OS reference : 453048, 227166
Viewpoint height : 127 m
Recommended Viewing distance : 30 cm
Angle of view : $75^{\circ}$
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm})$
Photomontages note:
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Visibility of Maximum Building Heig
Above Future Ground Level ( +1.5 m )
Visibility of Maximum Building Height up to 13 mAbove Future Ground Level ( +1.5 m )Vsibitity of Maximum Building Height up to 18 m
Above Future Ground Level ( +1.5 m )
$\square$ 30 m Viewing Towe

## Upper Heyford

Client: Dorcester Group DRWG No: P16-0631_55 Sheet No: 19 of 20 Drawn by: CS Pegasus


Camera make and model: Canon EOS 5D MkII with a fixed 50 mm lens Date \& time of photography : 05/04/2018 a 11:58 OS reference : 452368, 22645
Viewpoint height : 124 m
Recommended Viewing distance : 30 cm Angle of view : 75
Camera height set at 1.5 m
Document dimensions $(420 \mathrm{~mm} \times 297 \mathrm{~mm}$ )

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Above Future Ground Level $(+1.5 \mathrm{~m})$
Visibility of Maximum Building Height up to 18 m
Above Future Ground Level $1+1.5 \mathrm{~m}$ )
$\square 30 \mathrm{~m}$ Viewing Tower

Upper Heyford

Client: Dorcester Group
DRWG No: P16-0631_55 Sheet No: $\mathbf{2 0}$ of $\mathbf{2 0}$ Drawn by: CS Date: 0303/22020 Approved by: AS

Pegasus
Environment

