Representative Photo Viewpoint Information Sheet

View 1 - Cefn Road



Date of Photo:	12/01/2024 15:15
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35271 50832



View 2 - Hullah Farm, Cefn Road



Date of Photo:	12/01/2024 15:20
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35302 50656



View 3 - Churchhill Drive Roundabout



Date of Photo:	12/01/2024 15:49
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 34971 50408



View 4 - Track to Llwyn Knottia Farm



Date of Photo:	12/01/2024 13:48
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35438 50322



View 5 - Cefn Road



Date of Photo:	12/01/2024 13:51
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35422 50204



View 6 - WX/Abenbury/12



Date of Photo:	13/02/2020 12:27
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35522 50108



View 7 - WX/Abenbury/8



Date of Photo:	12/01/2024 16:26
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 36732 50227



View 8 - WX/Abenbury/10



Date of Photo:	12/01/2024 14:16
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 36140 50482



View 9 - WX/Abenbury/3



Date of Photo:	12/01/2024 14:22
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 36320 50623



View 10 - Erlas Lane



Date of Photo:	12/01/2024 16:09
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 37118 50942



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Project No:	13539	Date:	Mar-24
Client:	Harworth Group	Project:	Cefn Park, Wrexham
Status:	Planning	Figure:	Data Sheet

Representative Photo Viewpoint Information Sheet

View 11 - WX/Abenbury/3



Date of Photo:	12/01/2024 14:34
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 36298 50887



View 12 - WX/Abenbury/3



Date of Photo:	13/02/2024 13:01
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 36029 50948



View 13 - Wrexham Rugby Club clubhouse

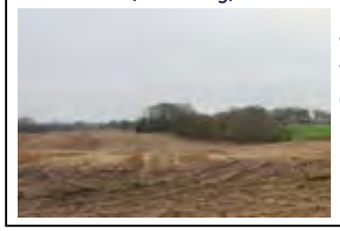


Date of Photo:	13/02/2024 13:03
Weather:	Good Visibility
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35806 51020



View 14 - WX/Abenbury/3



Date of Photo:	12/01/2024 14:56
Weather:	Good Visibility
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35690 50958



View 15 - WX/Abenbury/1



Date of Photo:	12/01/2022 14:53
Weather:	Good Visibility
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35397 51014



View 16 - WX/Abenbury/1



Date of Photo:	12/01/2024 14:56
Weather:	Good Visibility
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35356 51019



View 17 - Cefn Road



Date of Photo:	12/01/2024 15:03
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35200 51121



View 18 - Glenagles



Date of Photo:	12/01/2024 15:56
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 35414 51318

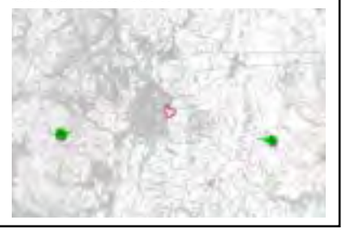


View 19 - Worthenbury Road



Date of Photo:	05/01/2022
Weather:	Overcast
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 43619 48717

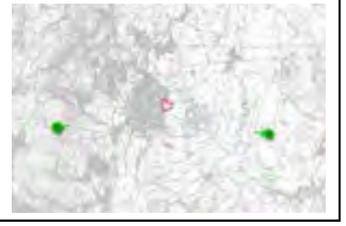


View 20 - vWX/Esclusham Above/17A



Date of Photo:	05/01/2022
Weather:	Good Visibility
Visualisation Type:	Type 1
Camera:	Canon EOS 1100D
Frame Type:	Single Frame
Projection:	Planar
Lens Focal Length:	Canon 50mm
Horizontal FOV:	39.6°

OS: SJ 26676 49107



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Project No:	13539	**Date:**	Mar-24
Client:	Harworth Group	**Project:**	Cefn Park, Wrexham
Status:	Planning	**Figure:**	Data Sheet

Approximate extent of Application Site

Cefn Road

PRoW Footpath
'Abenbury 2'



10cm

0cm

(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35273 50829	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	North-East	**Distance to site:**	6m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 01



10cm

(Original image size 390 x 260mm)

0cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange
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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35302 50656	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	South-East	**Distance to site:**	18m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 02

Approximate extent of Application Site

Churchhill Drive



10cm

0cm

(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 34971 50408	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	North-East	**Distance to site:**	400m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 03

Approximate extent of Application Site



10cm

0cm

(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35438 50322	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	North	**Distance to site:**	0m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 04

Approximate extent of Application Site



10cm

0cm

(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35422 50204	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	North	**Distance to site:**	110m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 05



10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange
Marsden Estate, Rendcomb, Cirencester, GL7 7EX
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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	14/02/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35522 50108	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	North	**Distance to site:**	225m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 06



10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange
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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1
Taken From:	SJ 36732 50227	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%
Direction of View:	North-West	**Distance to site:**	825m	**Visibility:**	Good	**Page Size:**	A1 width

Project No:	13539	**Date:**	Mar-24
Client:	Harworth Group	**Project:**	Cefn Park, Wrexham
Status:	Planning	**Title:**	Photosheets - Photoviewpoint 07

Approximate extent of Application Site

Fox Covert

PRoW Footpath
REF 'Abenbury 3'

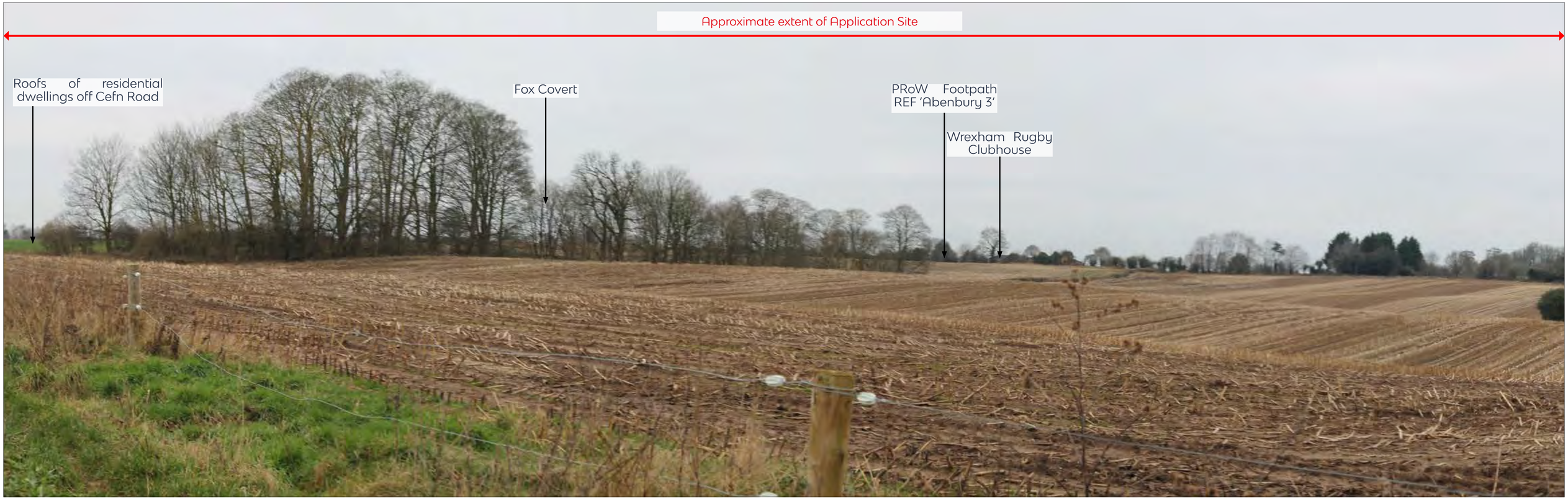


10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange
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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



Tyler Grange
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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 36138 50476	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	West	**Distance to site:**	175m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 08

Approximate extent of Application Site

Wrexham Container Storage

Fox Covert

10cm

0cm

(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	24/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 36320 50623	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	West	**Distance to site:**	370m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 09



10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



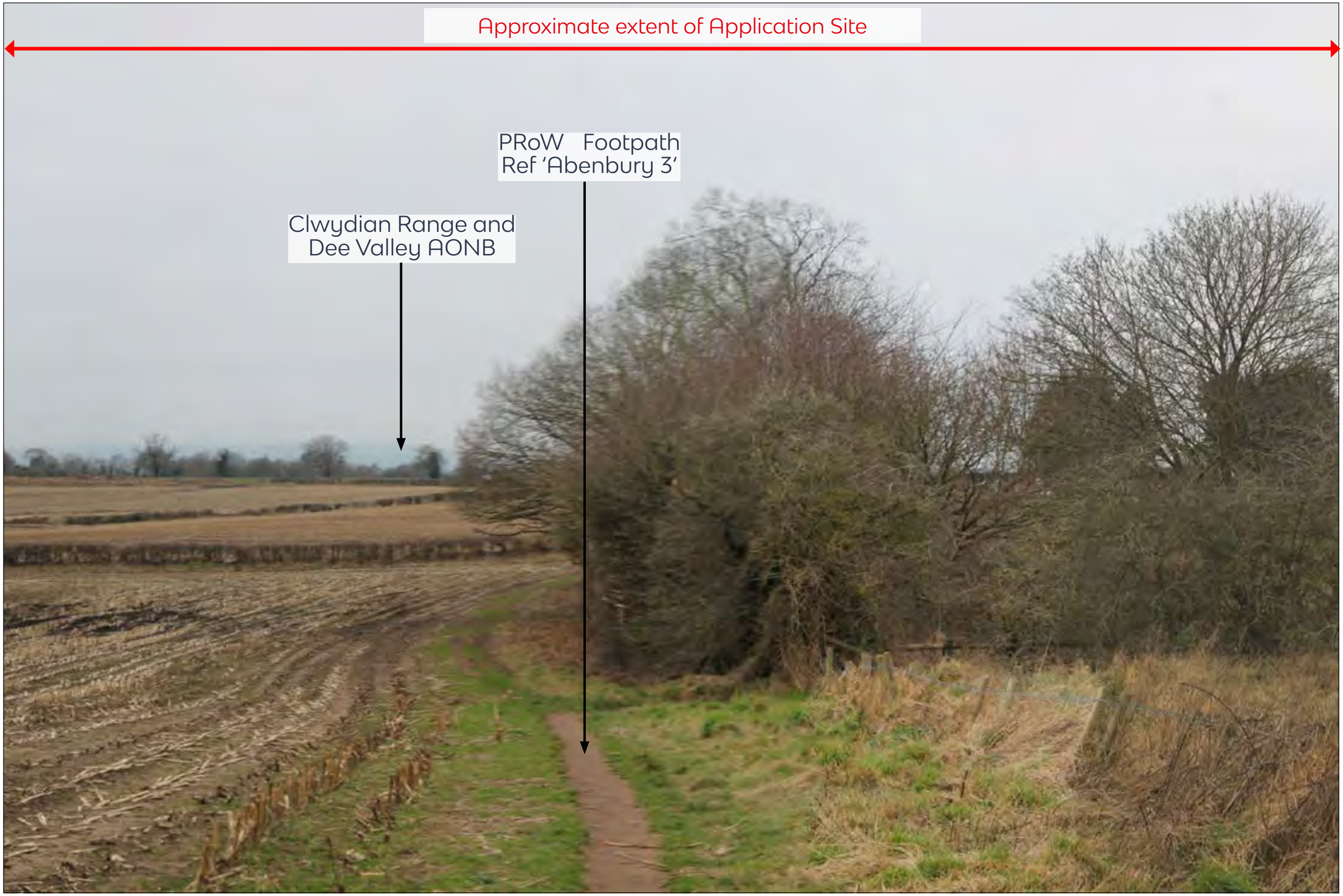
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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	24/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 37118 50942	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	West	**Distance to site:**	1.2km	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 10

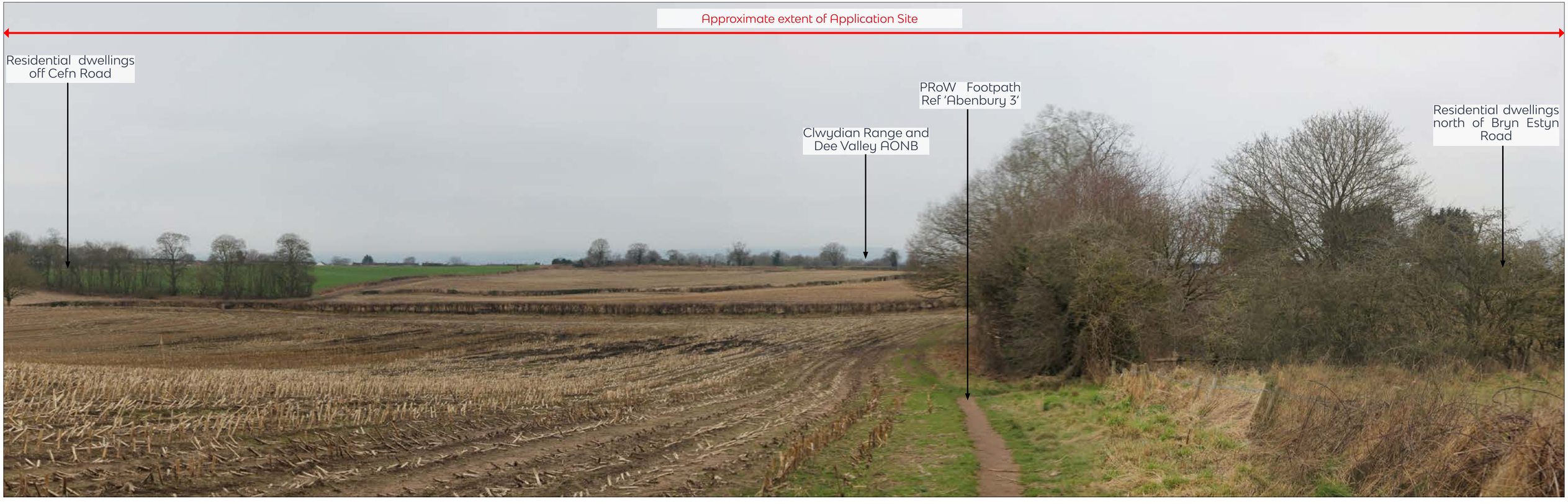


10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange
Marsden Estate, Rendcomb, Cirencester, GL7 7EX
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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 36298 50887	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	West	**Distance to site:**	380m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 11

Approximate extent of Application Site

Wrexham Container Storage



10cm

0cm

(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	13/02/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1
Taken From:	SJ 36029 50948	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%
Direction of View:	South	**Distance to site:**	20m	**Visibility:**	Good	**Page Size:**	A1 width

Project No:	13539	**Date:**	Mar-24
Client:	Harworth Group	**Project:**	Cefn Park, Wrexham
Status:	Planning	**Title:**	Photosheets - Photoviewpoint 12



10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	13/02/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35806 51020	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	South	**Distance to site:**	0m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 13

Approximate extent of Application Site

Wrexham Container Storage



10cm

0cm

(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35690 50958	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	South	**Distance to site:**	0m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 14

Approximate extent of Application Site

Residential dwellings off Thornleigh (road)



10cm

0cm

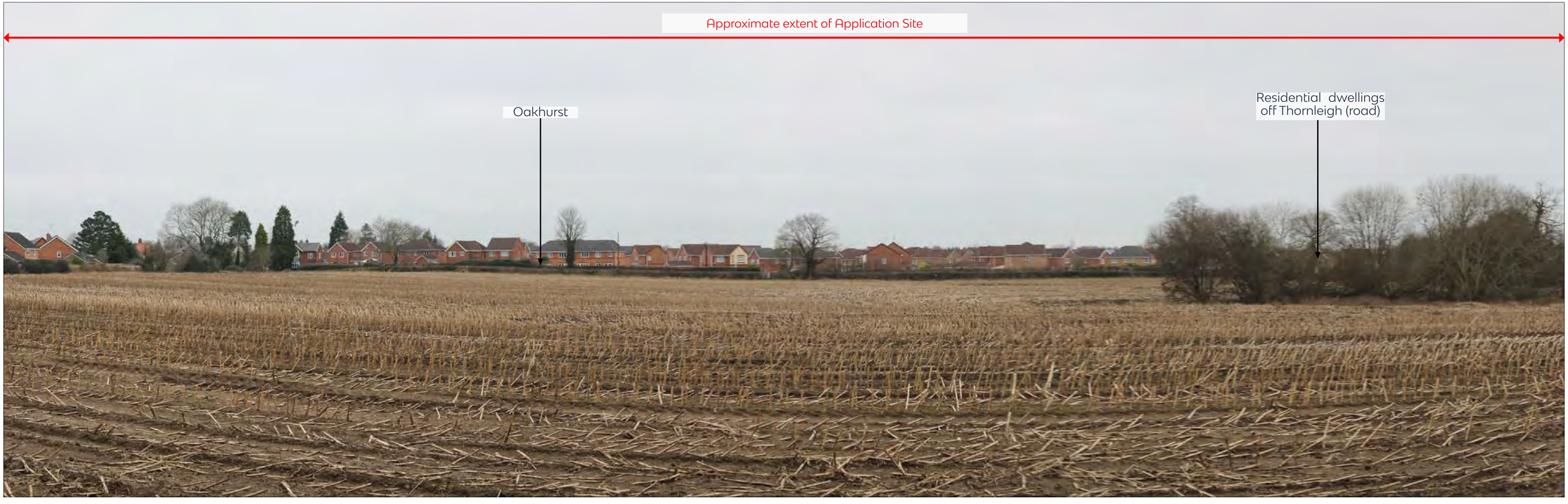
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1
Taken From:	SJ 35397 51014	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%
Direction of View:	North-West	**Distance to site:**	0m	**Visibility:**	Good	**Page Size:**	A1 width

Project No:	13539	**Date:**	Mar-24
Client:	Harworth Group	**Project:**	Cefn Park, Wrexham
Status:	Planning	**Title:**	Photosheets - Photoviewpoint 15



10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange
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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35356 51019	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	North-East	**Distance to site:**	0m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 16



10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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0cm (Original image width 820mm) 10cm

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Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35200 51121	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	South-East	**Distance to site:**	65m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 17



10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	12/01/2024	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 35414 51318	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	South	**Distance to site:**	90m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 18

Approximate extent of Application Site

Clwydian Range and Dee Valley AONB

Wrexham Industrial Estate

10cm

0cm

(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Tyler Grange

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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0cm (Original image width 820mm) 10cm

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	05/01/2022	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 43619 48717	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	North-West	**Distance to site:**	8km	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 19

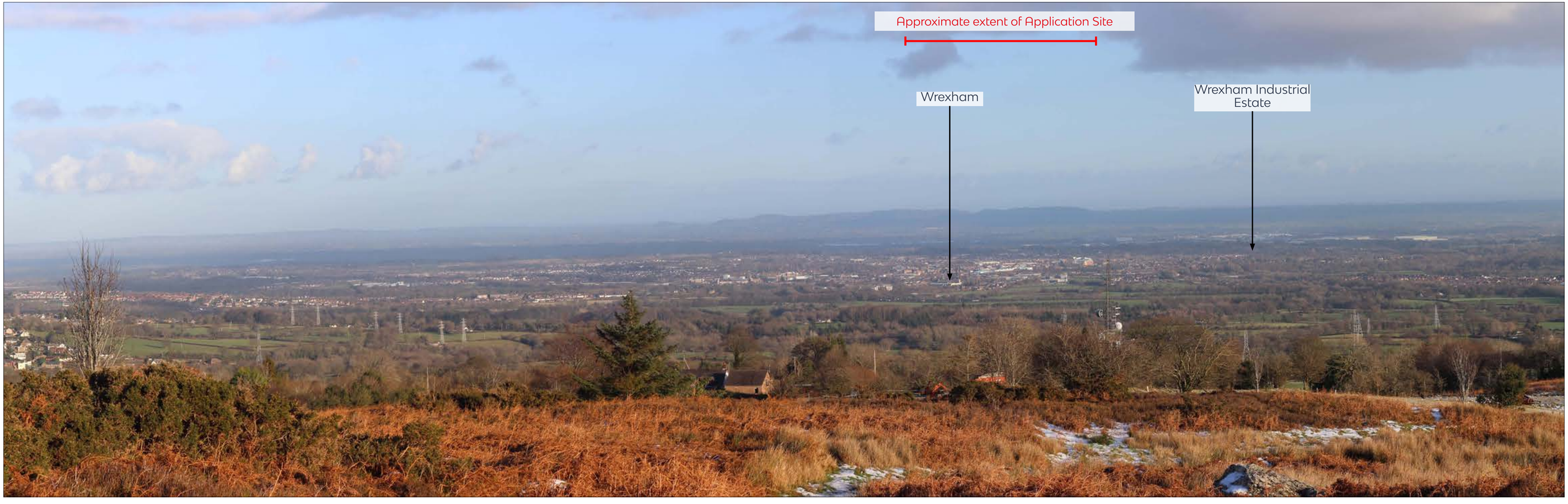


10cm
0cm
(Original image size 390 x 260mm)

Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

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Visualisation Type:	Type 1	**Project No:**	13539	**Date:**	Mar-24
Image Enlargement:	100%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Page Size:	A3	**Status:**	Planning	**Figure:**	Data Sheet



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0cm (Original image width 820mm) 10cm

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Date Taken:	05/01/2022	**Field of View**	90 degrees	**Projection:**	Cylindrical	**Visualisation Type:**	Type 1	**Project No:**	13539	**Date:**	Mar-24
Taken From:	SJ 26676 49107	**Camera:**	Canon EOS 1100D	**Lens:**	Canon 50mm	**Image Enlargement:**	96%	**Client:**	Harworth Group	**Project:**	Cefn Park, Wrexham
Direction of View:	North-East	**Distance to site:**	8.6m	**Visibility:**	Good	**Page Size:**	A1 width	**Status:**	Planning	**Title:**	Photosheets - Photoviewpoint 20