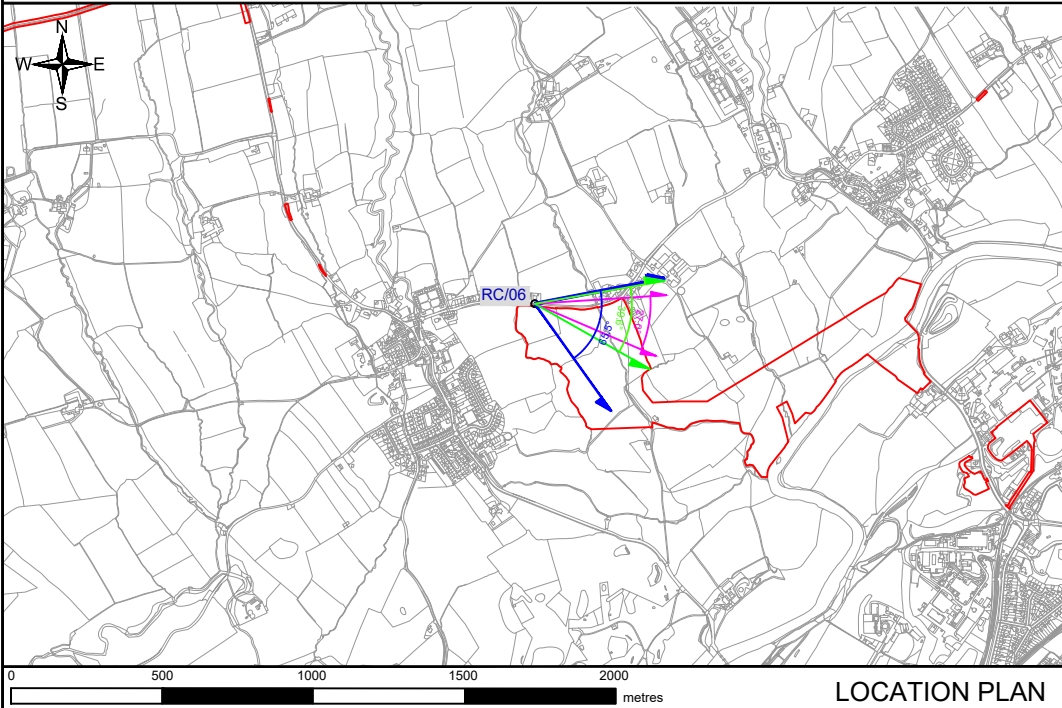


Approximate extent of 50mm single frame that 75mm recalibrated images have been derived from (Sheets 3 & 4)



Approximate bearing to centre of panoramic: 120°

Approximate distance to proposals at focus of viewpoint: 150m




**VIEWPOINT RC/06** - A view south-east from residential properties on West Bradford Road (near Waddington) towards the north compound on West Bradford Road and haulage route. Representative viewpoint location RC/06 West Bradford Road

VIEWPOINT DATA

- OS grid reference: 373242.1295,444019.1148
- Viewpoint ground elevation: 80.2009m AOD
- Camera height above ground level: 1.6m
- Camera type: Canon EOS 5D MARK II
- Camera lens size: 50mm
- Aperture: f/9
- Shutter speed: 1/250
- ISO rating: 100
- Field of View: Horizontal (28mm): 65.5°, Vertical (50mm): 27°
- Date of photograph: 31/03/2021
- Time of photograph: 13:25
- Lighting conditions: Good

Important Notes:

- 1) The images contained on this sheet are not representative of scale and distance from the actual viewpoint and show the development in its wider landscape context only.
- 2) Photomontage on sheet 3 is for landscape assessment purposes only.
- 3) Photomontages on sheets 3 & 4 (50mm and 75mm recalibrated single frame images) can be used for visual impact assessment produced in accordance with the methodology in Appendix LCC\_RVBC-BO-RC-TA-006-006.
- 4) Scheme proposals based on approved 2D design information supplied by United Utilities, as detailed in the above appendix.
- 5) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes. High resolution versions of the figures can be obtained from United Utilities on request if required. Printing guidelines: High quality colour printer with margins set to 3mm to top and bottom of A3 paper.

0	RL	JP	NF	FINAL ISSUE		JUNE 2021
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE		DATE
<div><p>Water for the North West</p></div>						
UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME VIEWPOINT RC/06 - SHEET 1 of 4 EXISTING VIEW - WINTER 2021						
SCALE 1: 25,000					SHEET SIZE A3	
DRAWING NUMBER LCC_RVBC-BO-RC-FIG-006-008					REVISION 0	



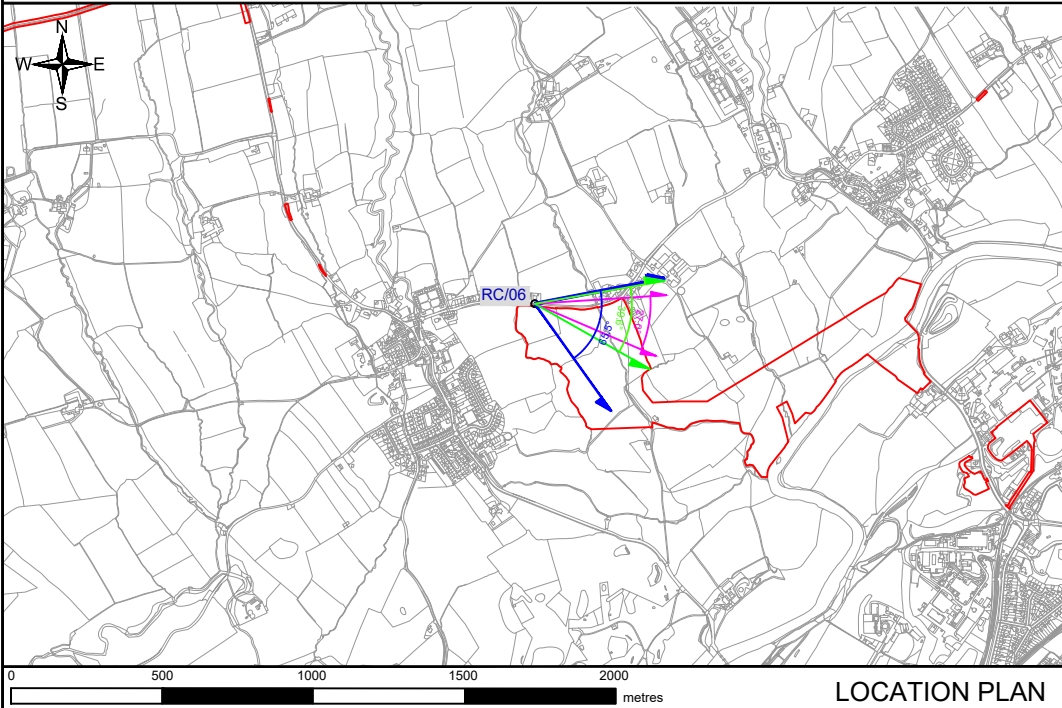
Approximate extent of 50mm single frame that 75mm recalibrated images have been derived from (Sheets 3 & 4)



OPERATION YEAR 1 PHOTOMONTAGE

Approximate bearing to centre of panoramic: 120°

Approximate distance to proposals at focus of viewpoint: 150m



LOCATION PLAN


**VIEWPOINT RC/06** - A view south-east from residential properties on West Bradford Road (near Waddington) towards the north compound on West Bradford Road and haulage route. Representative viewpoint location RC/06 West Bradford Road

VIEWPOINT DATA

- OS grid reference: 373242.1295,444019.1148
- Viewpoint ground elevation: 80.2009m AOD
- Camera height above ground level: 1.6m
- Camera type: Canon EOS 5D MARK II
- Camera lens size: 50mm
- Aperture: f/9
- Shutter speed: 1/250
- ISO rating: 100
- Field of View: Horizontal (28mm): 65.5°, Vertical (50mm): 27°
- Date of photograph: 31/03/2021
- Time of photograph: 13:25
- Lighting conditions: Good


Important Notes:

- 1) The images contained on this sheet are not representative of scale and distance from the actual viewpoint and show the development in its wider landscape context only.
- 2) Photomontage on sheet 3 is for landscape assessment purposes only.
- 3) Photomontages on sheets 3 & 4 (50mm and 75mm recalibrated single frame images) can be used for visual impact assessment produced in accordance with the methodology in Appendix LCC\_RVBC-BO-RC-TA-006-006.
- 4) Scheme proposals based on approved 2D design information supplied by United Utilities, as detailed in the above appendix.
- 5) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes. High resolution versions of the figures can be obtained from United Utilities on request if required. Printing guidelines: High quality colour printer with margins set to 3mm to top and bottom of A3 paper.

0	RL	JP	NF	FINAL ISSUE		JUNE 2021
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE		DATE
<div><div><div>United</div><div>Utilities</div></div><div>Water for the North West</div></div>						
UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME VIEWPOINT RC/06- SHEET 2 of 4 OPERATION YEAR 1 PHOTOMONTAGE - WINTER						
SCALE 1: 25,000					SHEET SIZE A3	
DRAWING NUMBER LCC_RVBC-BO-RC-FIG-006-008					REVISION 0	






VIEWPOINT RC/06 - 50mm Photomontage						OS grid Reference: 373242.444019	Camera: Canon EOS 5D MARK II Camera lens focal length: 50mm Field of view: Hor: 39.6°, Ver: 27° Date: 31/03/2021 Time: 13:25	Notes: This image should be viewed at a comfortable arms length (approx. 500mm), is representative of the central section of the view, but is not representative of scale and distance.  Refer to Sheets 1 & 2 for further important notes.	UNITED UTILITIES WATER LIMITED			VIEWPOINT RC/06 - SHEET 3 of 4	
						Approx. distance to proposals: 150m			HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			OPERATION YEAR 1 50mm PHOTOMONTAGE WINTER	
0	RL	JP	NF	FIRST DRAFT	JUNE 2021	Ground elevation: 80.2009m AOD			SCALE	SHEET SIZE		DRAWING NUMBER	REVISION
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE	Camera height above ground: 1.6m			N/A	A3		LCC_RVBC-BO-RC-FIG-006-008	0

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VIEWPOINT RC/06 - 75mm Photomontage						OS grid Reference: 373242.444019	Camera: Canon EOS 5D MARK II Camera lens focal length: 50mm Field of view: Hor: 39.6°, Ver: 27° Date: 31/03/2021 Time: 13:25	Notes: This image should be viewed at a comfortable arms length (approx. 500mm), is representative of the central section of the view, but is not representative of scale and distance.  Refer to Sheets 1 & 2 for further important notes.	UNITED UTILITIES WATER LIMITED			VIEWPOINT RC/06 - SHEET 4 of 4		
						Approx. distance to proposals: 150m			HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			OPERATION YEAR 1 75mm PHOTOMONTAGE WINTER		
0	RL	JP	NF	FINAL ISSUE		JUNE 2021			SCALE			SHEET SIZE	DRAWING NUMBER	REVISION
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE		DATE			N/A			A3	LCC_RVBC-BO-RC-FIG-006-008	0

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