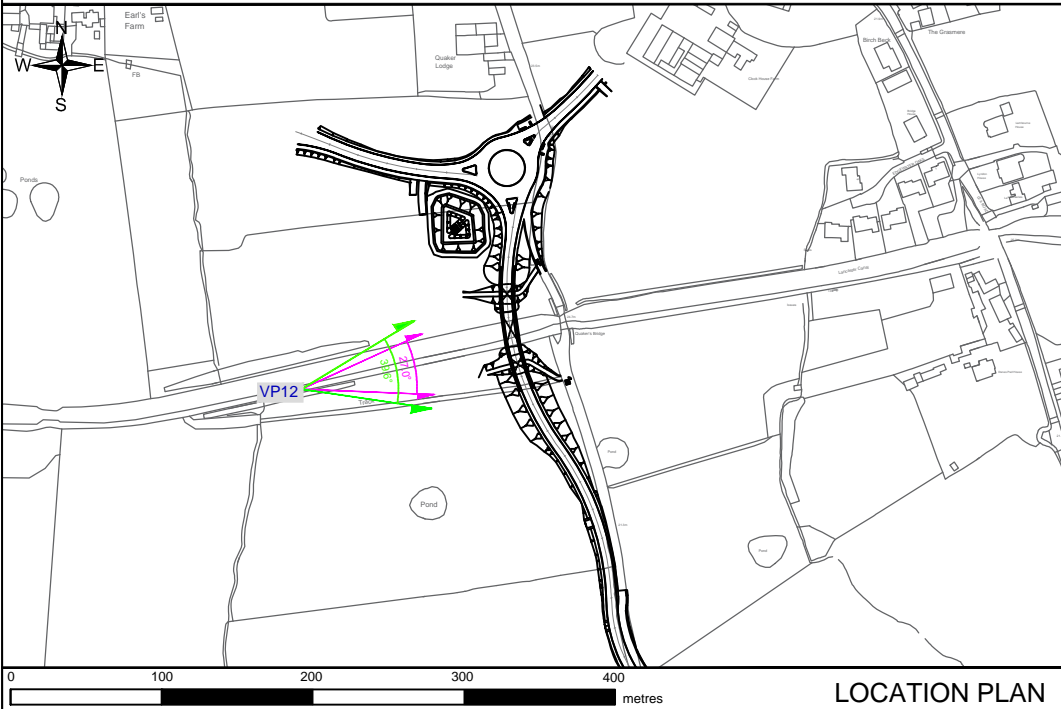


Approximate extent of 50mm single frame that 75mm recalibrated images have been derived from (Sheet 5)



EXISTING WINTER VIEW



LOCATION PLAN

VIEWPOINT 12 - A view looking east from the Lancaster Canal tow path towards the access road bridge

VIEWPOINT DATA

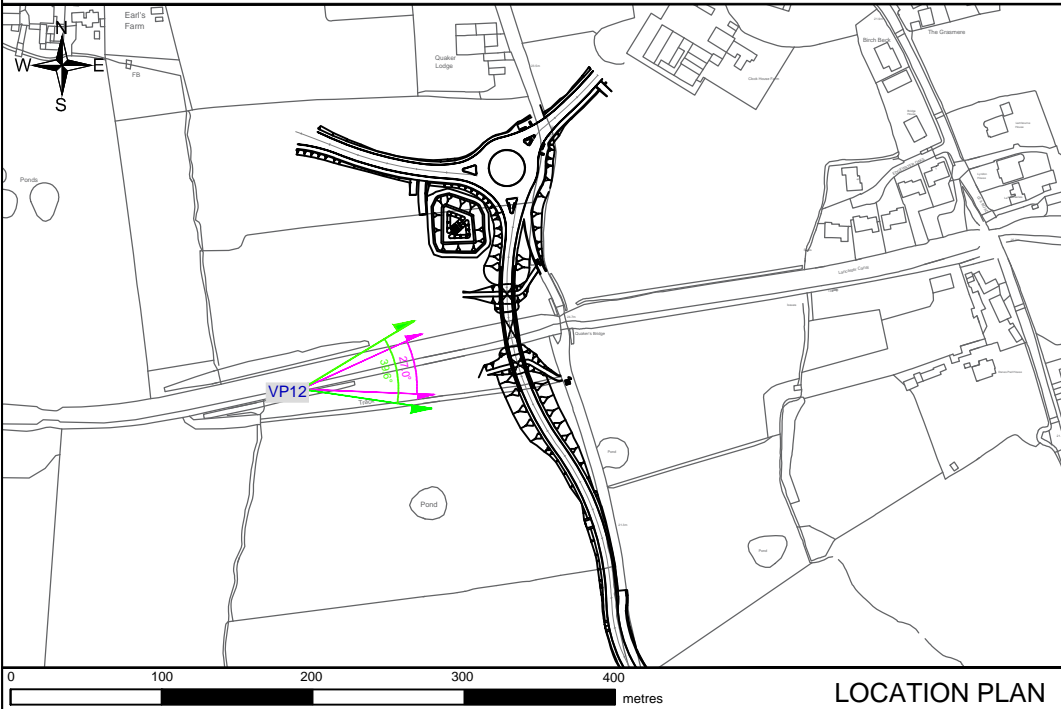
- OS grid reference: 348909, 431587
- Viewpoint ground elevation: 20m AOD
- Camera height above ground level: 1.6m
- Camera type: Canon EOS 5D MARK II
- Camera lens size: 50mm
- Aperture: f/4
- Shutter speed: 1/500
- ISO rating: 100
- Field of View: Horizontal (28mm): 39.9°, Vertical (50mm): 27°
- Date of photograph: 25/02/21
- Time of photograph: 10.37
- 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) Photomontages on sheet 3 & 4 are for landscape assessment purposes only.
- 3) Photomontages on sheets 5 to 6 (75mm recalibrated single frame images) can be used for visual impact assessment produced in accordance with the methodology in Appendix 5.2 Landscape and Visual Impact Assessment Methodology.
- 4) Scheme proposals based on approved 2D and 3D design information supplied by Lancashire County Council, as detailed in the above appendix.
- 5) Printing guidelines: High quality colour printer with margins set to 3mm to top and bottom of A3 paper.

P02	RL	JP	JP	FINAL ISSUE	AUG 2022
P01	RL	JP	AR	FIRST DRAFT	AUG 2022
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE
<div>Lancashire County Council</div>					
COTTAM PARKWAY RAILWAY STATION					
VIEWPOINT 12 - SHEET 1 of 6 EXISTING VIEW - WINTER 2021					
SCALE 1: 25,000					SHEET SIZE A3
DRAWING NUMBER B2327FEF-JAC-ELS-00-DR-ENV-0023					REVISION P02

Approximate extent of 50mm single frame that 75mm recalibrated images have been derived from (Sheet 6)



VIEWPOINT 12 - A view looking east from the Lancaster Canal tow path towards the access road bridge

VIEWPOINT DATA

- OS grid reference: 349170, 431646
- Viewpoint ground elevation: 23m AOD
- Camera height above ground level: 1.6m
- Camera type: Canon EOS 5D MARK II
- Camera lens size: 50mm
- Aperture: f/8
- Shutter speed: 1/320
- ISO rating: 200
- Field of View: Horizontal (28mm): 39.9°, Vertical (50mm): 27°
- Date of photograph: 20/08/20
- Time of photograph: 11.29
- 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) Photomontages on sheet 3 & 4 are for landscape assessment purposes only.
- 3) Photomontages on sheets 5 to 6 (75mm recalibrated single frame images) can be used for visual impact assessment produced in accordance with the methodology in Appendix 5.2 Landscape and Visual Impact Assessment Methodology.
- 4) Scheme proposals based on approved 2D and 3D design information supplied by Lancashire County Council, as detailed in the above appendix.
- 5) Printing guidelines: High quality colour printer with margins set to 3mm to top and bottom of A3 paper.

P02	RL	JP	JP	FINAL ISSUE	AUG 2022
P01	RL	JP	AR	FIRST DRAFT	AUG 2022
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE
<div>Lancashire County Council</div>					
COTTAM PARKWAY RAILWAY STATION					
VIEWPOINT 12 - SHEET 2 of 6 EXISTING VIEW - SUMMER 2020					
SCALE 1: 25,000					SHEET SIZE A3
DRAWING NUMBER B2327FEF-JAC-ELS-00-DR-ENV-0023					REVISION P02

260mm (50mm Vertical FoV (27°))




VIEWPOINT 12 - 50mm Photomontage						OS grid Reference: 348909, 431587	Camera: Canon EOS 5D MARK II Camera lens focal length: 50mm Field of view: Hor: 39.6°, Ver: 27° Date: 25/02/2021 Time: 10:37	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 to 2 for further important notes.	COTTAM PARKWAY RAILWAY STATION		<div>Lancashire County Council</div> 	VIEWPOINT 12 - SHEET 3 of 6 50mm PHOTOMONTAGE YEAR 1 OF OPERATION		
P02	RL	JP	JP	FINAL ISSUE	AUG 2022	Approx. distance to proposals: 130m			SCALE N/A	SHEET SIZE A3		DRAWING NUMBER B2327FEF-JAC-ELS-00-DR-ENV-0023	REVISION P02	
P01	RL	JP	AR	FIRST DRAFT	AUG 2022	Ground elevation: 20m								
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE	Camera height above ground: 1.6m								

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260mm (50mm Vertical FoV (27°))




VIEWPOINT 12 - 50mm Photomontage						OS grid Reference: 349170,431646	Camera: Canon EOS 5D MARK II	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 to 2 for further important notes.	COTTAM PARKWAY RAILWAY STATION		<div>Lancashire County Council</div> 	VIEWPOINT 12 - SHEET 4 of 6 50mm PHOTOMONTAGE YEAR 15 OF OPERATION		
P02	RL	JP	JP	FINAL ISSUE	AUG 2022	Approx. distance to proposals: 130m	Camera lens focal length: 50mm		SCALE N/A	SHEET SIZE A3		DRAWING NUMBER B2327FEF-JAC-ELS-00-DR-ENV-0023	REVISION P02	
P01	RL	JP	AR	FIRST DRAFT	AUG 2022	Ground elevation: 23m	Field of view: Hor:39.6°, Ver: 27°							
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE	Camera height above ground: 1.6m	Date:20/08/2020 Time: 11:29							

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260mm (75mm Vertical FoV (18°))




VIEWPOINT 12 - 75mm Recalibrated from 50mm Photomontage						OS grid Reference: 348909, 431587		Camera: Canon EOS 5D MARK II		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.		COTTAM PARKWAY RAILWAY STATION		<div>Lancashire County Council</div> 		VIEWPOINT 12 - SHEET 5 of 6		
P02	RL	JP	JP	FINAL ISSUE	AUG 2022	Approx. distance to proposals: 130m		Camera lens focal length: 50mm				75mm PHOTOMONTAGE YEAR 1 OF OPERATION						
P01	RL	JP	AR	FIRST DRAFT	AUG 2022	Ground elevation: 20m		Field of view: Hor:39.6°, Ver: 27°		Refer to Sheets 1 to 2 for further important notes.		SCALE		SHEET SIZE		DRAWING NUMBER		
VERSION		AUTH	CHKD	REVD	REASON FOR ISSUE		DATE		Camera height above ground: 1.6m			N/A		A3		B2327FEF-JAC-ELS-00-DR-ENV-0023		

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260mm (75mm Vertical FoV (18°))



VIEWPOINT 12 - 75mm Recalibrated from 50mm Photomontage						OS grid Reference: 349170,431646		Camera: Canon EOS 5D MARK II		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 to 2 for further important notes.		COTTAM PARKWAY RAILWAY STATION		<div>Lancashire County Council</div> 		VIEWPOINT 12 - SHEET 6 of 6			
P02	RL	JP	JP	FINAL ISSUE	AUG 2022	Approx. distance to proposals: 130m		Camera lens focal length: 50mm				SCALE				SHEET SIZE		75mm PHOTOMONTAGE YEAR 15 OPERATION	
P01	RL	JP	AR	FIRST DRAFT	AUG 2022	Ground elevation: 23m		Field of view: Hor:39.6°, Ver: 27°				N/A				A3		DRAWING NUMBER	
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE	Camera height above ground: 1.6m		Date:20/08/2020 Time: 11:29								REVISION			
																		P02	

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