Verified Photomontages

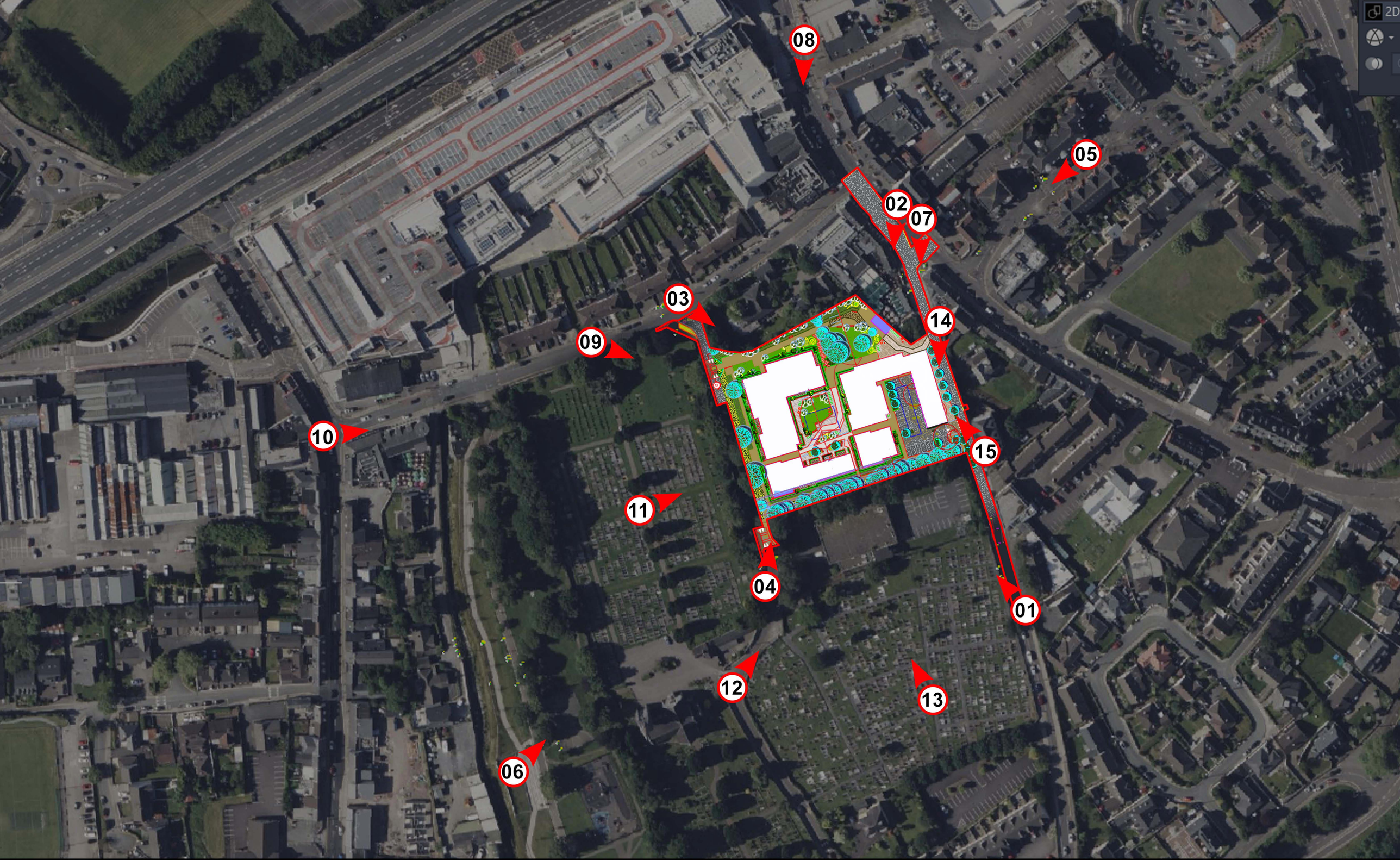
Proposed

Barry’s Field LRD
Barrys Field,
Carrigaline Road and Churchyard Lane,
Douglas,
Cork

Prepared by Model Works Ltd
for Barrys Field Ltd

January 2025

.MODEL WORKS



MODEL WORKS

project: Barry's Field LRD

viewpoint: **View Location Map**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 17:08
Canon 5D Mark II
24 mm Lens

location:
E 570052.218 N 569346.491

viewpoint: **View 01 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 17:08
Canon 5D Mark II
24 mm Lens

location:
E 570052.218 N 569346.491

viewpoint: **View 01 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-04-2024 11:33
Canon 5D Mark II
24 mm Lens

location:
E 570053.570 N 569344.055

viewpoint: **View 01a Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-04-2024 11:33
Canon 5D Mark II
24 mm Lens

location:
E 570053.570 N 569344.055

viewpoint: **View 01a Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 16:44
Canon 5D Mark II
24 mm Lens

location:
E 569991.590 N 569538.647

viewpoint: **View 02 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 16:44
Canon 5D Mark II
24 mm Lens

location:
E 569991.590 N 569538.647

viewpoint: **View 02 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	09-04-2024 11:15 Canon 5D Mark II 24 mm Lens	*location:*	E 569992.284 N 569539.461	*viewpoint:* **View 02a Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	09-04-2024 11:15 Canon 5D Mark II 24 mm Lens	*location:*	E 569992.284 N 569539.461	*viewpoint:* **View 02a Proposed** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

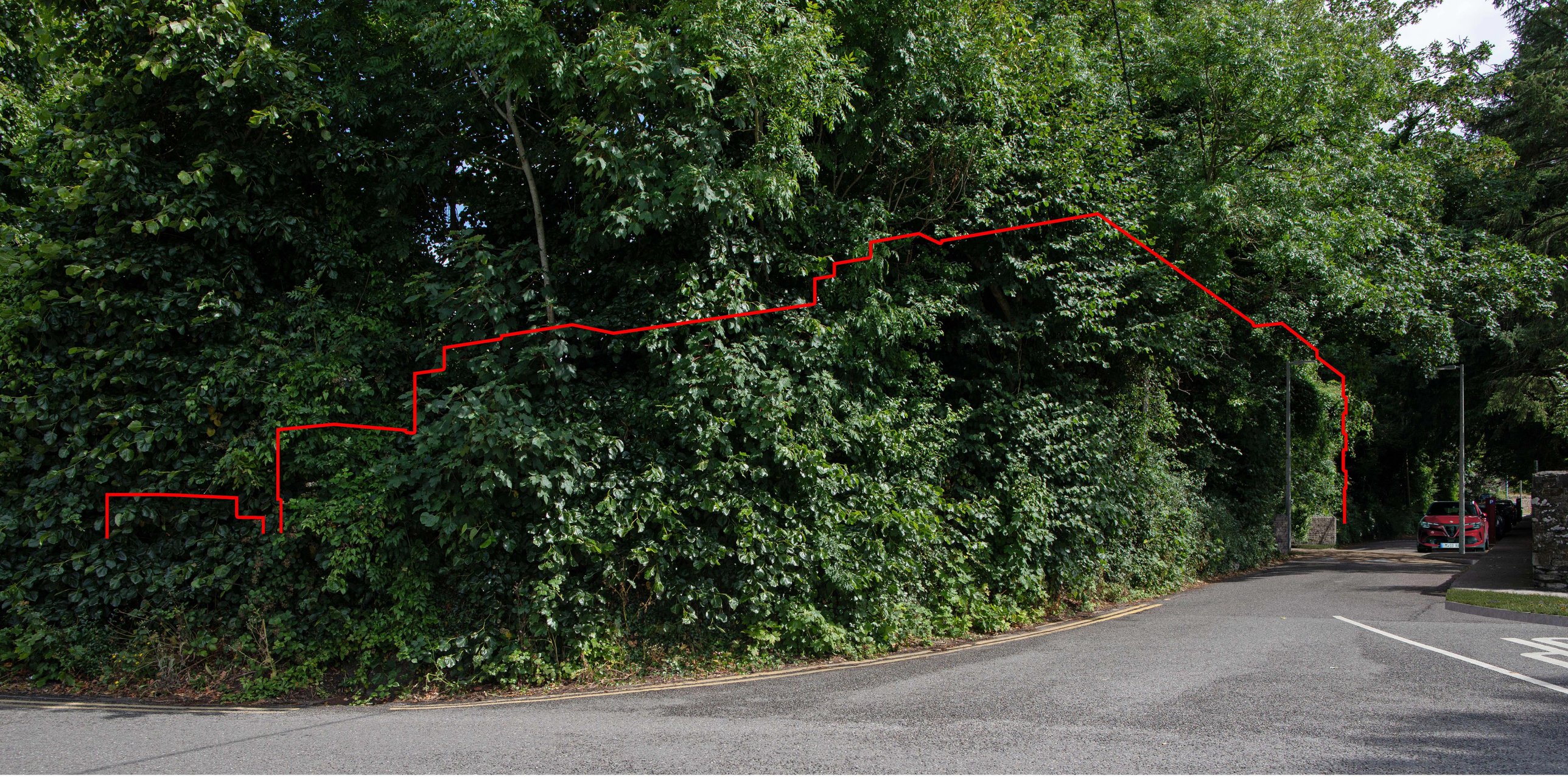
project: Barry's Field LRD

photography: 26-07-2024 15:45
Canon 5D Mark II
24 mm Lens

location:
E 569885.758 N 569492.300

viewpoint: **View 03 Existing**

issued: 17-01-2025



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 15:45
Canon 5D Mark II
24 mm Lens

location:
E 569885.758 N 569492.300

viewpoint: **View 03 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-04-2024 12:32
Canon 5D Mark II
24 mm Lens

location:
E 569886.037 N 569493.908

viewpoint: **View 03a Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-04-2024 12:32
Canon 5D Mark II
24 mm Lens

location:
E 569886.037 N 569493.908

viewpoint: **View 03a Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:* Barry's Field LRD	*photography:* 26-07-2024 17:53 Canon 5D Mark II 24 mm Lens	*location:* E 569927.587 N 569353.349	*viewpoint:* **View 04 Existing**	*issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 17:53
Canon 5D Mark II
24 mm Lens

location:
E 569927.587 N 569353.349

viewpoint: **View 04 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-04-2024 11:52
Canon 5D Mark II
24 mm Lens

location:
E 569927.906 N 569352.869

viewpoint: **View 04a Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-04-2024 11:52
Canon 5D Mark II
24 mm Lens

location:
E 569927.906 N 569352.869

viewpoint: **View 04a Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 15:23
Canon 5D Mark II
24 mm Lens

location:
E 570084.316 N 569564.051

viewpoint: **View 05 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	26-07-2024 15:23 Canon 5D Mark II 24 mm Lens	*location:*	E 570084.316 N 569564.051	*viewpoint:* **View 05 Proposed** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	09-04-2024 11:25 Canon 5D Mark II 24 mm Lens	*location:*	E 570083.534 N 569562.368	*viewpoint:* **View 05a Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	09-04-2024 11:25 Canon 5D Mark II 24 mm Lens	*location:*	E 570083.534 N 569562.368	*viewpoint:* **View 05a Proposed** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 18:28
Canon 5D Mark II
24 mm Lens

location:
E 569806.780 N 569262.205

viewpoint: **View 06 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 18:28
Canon 5D Mark II
24 mm Lens

location:
E 569806.780 N 569262.205

viewpoint: **View 06 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-04-2024 13:12
Canon 5D Mark II
24 mm Lens

location:
E 569806.786 N 569262.214

viewpoint: **View 06a Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-04-2024 13:12
Canon 5D Mark II
24 mm Lens

location:
E 569806.786 N 569262.214

viewpoint: **View 06a Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 15:10
Canon 5D Mark II
24 mm Lens

location:
E 570000.222 N 569529.310

viewpoint: **View 07 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 15:10
Canon 5D Mark II
24 mm Lens

location:
E 570000.222 N 569529.310

viewpoint: **View 07 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	02-12-2024 12:06 Canon 5D Mark II 24 mm Lens	*location:*	E 570000.944 N 569529.495	*viewpoint:* **View 07a Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	02-12-2024 12:06 Canon 5D Mark II 24 mm Lens	*location:*	E 570000.944 N 569529.495	*viewpoint:* **View 07a Proposed** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	26-07-2024 14:58 Canon 5D Mark II 24 mm Lens	*location:*	E 569946.143 N 569615.428	*viewpoint:* **View 08 Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	26-07-2024 14:58 Canon 5D Mark II 24 mm Lens	*location:*	E 569946.143 N 569615.428	*viewpoint:* **View 08 Proposed** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	02-12-2024 12:27 Canon 5D Mark II 24 mm Lens	*location:*	E 569946.973 N 569615.532	*viewpoint:* **View 08a Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	02-12-2024 12:27 Canon 5D Mark II 24 mm Lens	*location:*	E 569946.973 N 569615.532	*viewpoint:* **View 08a Proposed** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 15:58
Canon 5D Mark II
24 mm Lens

location:
E 569842.296 N 569472.495

viewpoint: **View 09 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 15:58
Canon 5D Mark II
24 mm Lens

location:
E 569842.296 N 569472.495

viewpoint: **View 09 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	02-12-2024 13:20 Canon 5D Mark II 24 mm Lens	*location:*	E 569843.056 N 569473.993	*viewpoint:* **View 09a Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 02-12-2024 13:20
Canon 5D Mark II
24 mm Lens

location:
E 569843.056 N 569473.993

viewpoint: **View 09a Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	26-07-2024 16:26 Canon 5D Mark II 24 mm Lens	*location:*	E 569711.146 N 569428.038	*viewpoint:* **View 10 Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	26-07-2024 16:26 Canon 5D Mark II 24 mm Lens	*location:*	E 569711.146 N 569428.038	*viewpoint:* **View 10 Proposed** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	02-12-2024 13:28 Canon 5D Mark II 24 mm Lens	*location:*	E 569711.031 N 569428.049	*viewpoint:* **View 10a Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	02-12-2024 13:28 Canon 5D Mark II 24 mm Lens	*location:*	E 569711.031 N 569428.049	*viewpoint:* **View 10a Proposed** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 18:02
Canon 5D Mark II
24 mm Lens

location:
E 569869.217 N 569392.815

viewpoint: **View 11 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 18:02
Canon 5D Mark II
24 mm Lens

location:
E 569869.217 N 569392.815

viewpoint: **View 11 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 02-12-2024 14:08
Canon 5D Mark II
24 mm Lens

location:
E 569869.268 N 569392.782

viewpoint: **View 11a Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 02-12-2024 14:08
Canon 5D Mark II
24 mm Lens

location:
E 569869.268 N 569392.782

viewpoint: **View 11a Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 17:46
Canon 5D Mark II
24 mm Lens

location:
E 569908.782 N 569302.225

viewpoint: **View 12 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 17:46
Canon 5D Mark II
24 mm Lens

location:
E 569908.782 N 569302.225

viewpoint: **View 12 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 02-12-2024 14:01
Canon 5D Mark II
24 mm Lens

location:
E 569908.712 N 569301.766

viewpoint: **View 12a Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 02-12-2024 14:01
Canon 5D Mark II
24 mm Lens

location:
E 569908.712 N 569301.766

viewpoint: **View 12a Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 17:41
Canon 5D Mark II
24 mm Lens

location:
E 570008.180 N 569295.447

viewpoint: **View 13 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 26-07-2024 17:41
Canon 5D Mark II
24 mm Lens

location:
E 570008.180 N 569295.447

viewpoint: **View 13 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 02-12-2024 14:20
Canon 5D Mark II
24 mm Lens

location:
E 570009.066 N 569295.235

viewpoint: **View 13a Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 02-12-2024 14:20
Canon 5D Mark II
24 mm Lens

location:
E 570009.066 N 569295.235

viewpoint: **View 13a Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens) | Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 09-12-2024 14:47
Canon 5D Mark II
24 mm Lens

location:
E 570010.751 N 569483.459

viewpoint: **View 14 Existing**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: Barry's Field LRD

photography: 09-12-2024 14:47
Canon 5D Mark II
24 mm Lens

location:
E 570010.751 N 569483.459

viewpoint: **View 14 Proposed**

issued: 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Barry's Field LRD	*photography:*	02-12-2024 12:59 Canon 5D Mark II 24 mm Lens	*location:*	E 570033.199 N 569412.418	*viewpoint:* **View 15 Existing** *issued:* 17-01-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barry's Field LRD

photography: 02-12-2024 12:59
Canon 5D Mark II
24 mm Lens

location:
E 570033.199 N 569412.418

viewpoint: **View 15 Proposed**

issued: 17-01-2025