RECEIVED: 15/09/2025

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

MODEL WORKS

project: Barrysparks LRD

photography: 19-02-2025 14:47
Canon 5D Mark II
24 mm Lens

location: Barrysparks lands
E 718598.230 N 745943.187

viewpoint: **View 09 Existing**

issued: 15-09-2025

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

The proposed development involves raising the ground level in this location. The existing view (previous page) represents the existing typical eye level view in this location. For this proposed view, the virtual camera position has been raised, to reflect the proposed raising of the ground level, to represent the typical eye level view in the proposed scenario. This is therefore not strictly a verified photomontage, but the view does accurately represent the proposed view from these x and y coordinates.

MODEL WORKS

project: Barrysparks LRD

photography: 19-02-2025 14:47
Canon 5D Mark II
24 mm Lens

location: Barrysparks lands
E 718598.230 N 745943.187

viewpoint: **View 09 Proposed**

issued: 15-09-2025

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

MODEL WORKS

project: Barrysparks LRD

photography: 06-02-2025 14:38
Canon 5D Mark II
24 mm Lens

location: Drynam Court off Drynam Road
E 718818.870 N 746035.650

viewpoint: **View 10 Existing**

issued: 15-09-2025

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

MODEL WORKS

project: Barrysparks LRD

photography: 06-02-2025 14:38
Canon 5D Mark II
24 mm Lens

location: Drynam Court off Drynam Road
E 718818.870 N 746035.650

viewpoint: **View 10 Proposed**

issued: 15-09-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Barrysparks LRD

photography: 06-02-2025 14:38
Canon 5D Mark II
24 mm Lens

location: Drynam Court off Drynam Road
E 718818.870 N 746035.650

viewpoint: **View 10 Cumulative**

issued: 15-09-2025