Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 11:38
Canon 5D Mark II
24 mm Lens

location:
E 722206.897 N 728817.060

viewpoint: **View 09 Existing**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 11:38
Canon 5D Mark II
24 mm Lens

location:
E 722206.897 N 728817.060

viewpoint: **View 09 Permitted**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 11:38
Canon 5D Mark II
24 mm Lens

location:
E 722206.897 N 728817.060

viewpoint: **View 09 Proposed**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 11:51
Canon 5D Mark II
24 mm Lens

location:
E 722111.102 N 728679.177

viewpoint: **View 10 Existing**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 11:51
Canon 5D Mark II
24 mm Lens

location:
E 722111.102 N 728679.177

viewpoint: **View 10 Permitted**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 11:51
Canon 5D Mark II
24 mm Lens

location:
E 722111.102 N 728679.177

viewpoint: **View 10 Proposed**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 12:07
Canon 5D Mark II
24 mm Lens

location:
E 722055.324 N 728797.165

viewpoint: **View 11 Existing**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 12:07
Canon 5D Mark II
24 mm Lens

location:
E 722055.324 N 728797.165

viewpoint: **View 11** **Permitted**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 12:07
Canon 5D Mark II
24 mm Lens

location:
E 722055.324 N 728797.165

viewpoint: **View 11 Proposed**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 12:13
Canon 5D Mark II
24 mm Lens

location:
E 721887.437 N 728868.608

viewpoint: **View 12 Existing**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 12:13
Canon 5D Mark II
24 mm Lens

location:
E 721887.437 N 728868.608

viewpoint: **View 12 Permitted**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Temple Road

photography: 14-04-2025 12:13
Canon 5D Mark II
24 mm Lens

location:
E 721887.437 N 728868.608

viewpoint: **View 12 Proposed**

issued: 08-01-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Lands at 'St. Teresa's', Temple Hill, Monkstown, Blackrock.

photography: 14-04-2025 12:53
Canon 5D Mark II
24 mm Lens

location:
E 721862.367 N 729169.071

viewpoint: **View 13 Existing**

issued: 08-01-2026

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

.MODEL WORKS

project: Lands at 'St. Teresa's', Temple Hill, Monkstown, Blackrock.

photography: 14-04-2025 12:53
Canon 5D Mark II
24 mm Lens

location:
E 721862.367 N 729169.071

viewpoint: **View 13 Permitted**

issued: 08-01-2026

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

.MODEL WORKS

project: Lands at 'St. Teresa's', Temple Hill, Monkstown, Blackrock.

photography: 14-04-2025 12:53
Canon 5D Mark II
24 mm Lens

location:
E 721862.367 N 729169.071

viewpoint: **View 13 Proposed**

issued: 08-01-2026