Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 12:13
Canon 5D Mark II
24 mm Lens

location:
E 710990.196 N 731603.189

viewpoint: **View 11 Existing**

issued: 22-09-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 12:13
Canon 5D Mark II
24 mm Lens

location:
E 710990.196 N 731603.189

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

issued: 22-09-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 12:13
Canon 5D Mark II
24 mm Lens

location:
E 710990.196 N 731603.189

viewpoint: **View 11 Proposed**

issued: 22-09-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 15:15
Canon 5D Mark II
24 mm Lens

location:
E 710411.528 N 731304.882

viewpoint: **View 12 Existing**

issued: 22-09-2026



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 15:15
Canon 5D Mark II
24 mm Lens

location:
E 710411.528 N 731304.882

viewpoint: **View 12 Permitted**

issued: 22-09-2026



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 15:15
Canon 5D Mark II
24 mm Lens

location:
E 710411.528 N 731304.882

viewpoint: **View 12 Proposed**

issued: 22-09-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 13:18
Canon 5D Mark II
24 mm Lens

location:
E 711918.285 N 732077.563

viewpoint: **View 13 Existing**

issued: 22-09-2026



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 13:18
Canon 5D Mark II
24 mm Lens

location:
E 711918.285 N 732077.563

viewpoint: **View 13 Permitted**

issued: 22-09-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Royal Liver Phase 2

photography: 27-03-2026 13:18
Canon 5D Mark II
24 mm Lens

location:
E 711918.285 N 732077.563

viewpoint: **View 13 Proposed**

issued: 22-09-2026



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Royal Liver Phase 2	*photography:*	28-03-2026 14:30 Canon 5D Mark II 24 mm Lens	*location:*	E 710575.428 N 732278.894	*viewpoint:* **View 14 Existing** *issued:* 22-09-2026



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:* Royal Liver Phase 2	*photography:* 28-03-2026 14:30 Canon 5D Mark II 24 mm Lens	*location:* E 710575.428 N 732278.894	*viewpoint:* **View 14 Permitted** *issued:* 22-09-2026	



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Royal Liver Phase 2	*photography:*	28-03-2026 14:30 Canon 5D Mark II 24 mm Lens	*location:*	E 710575.428 N 732278.894	*viewpoint:* **View 14 Proposed** *issued:* 22-09-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: Royal Liver Phase 2

photography: 28-03-2026 15:00
Canon 5D Mark II
24 mm Lens

location:
E 710395.748 N 732567.597

viewpoint: **View 15 Existing**

issued: 22-09-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: Royal Liver Phase 2

photography: 28-03-2026 15:00
Canon 5D Mark II
24 mm Lens

location:
E 710395.748 N 732567.597

viewpoint: **View 15 Permitted**

issued: 22-09-2026

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: Royal Liver Phase 2

photography: 28-03-2026 15:00
Canon 5D Mark II
24 mm Lens

location:
E 710395.748 N 732567.597

viewpoint: **View 15 Proposed**

issued: 22-09-2026