Verified Photomontages

To be read in conjunction with
Townscape and Visual Impact Assessment Report

Proposed
Development at Oldtown, Swords, Co. Dublin
Phase 5

Prepared by Model Works Ltd

January 2022

.MODEL WORKS

MODEL WORKS

project: Oldtown Phase 5

View Locaton Map

issued: 26-01-2022

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 15:15
Canon 5D Mark II
50 mm Lens

location:
E 717103.809 N 749387.661

viewpoint: **View 01 Baseline**

issued: 26-01-2022

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Oldtown Phase 5	*photography:*	09-11-2021 15:15 Canon 5D Mark II 50 mm Lens	*location:*	E 717103.809 N 749387.661	*viewpoint:* **View 01 Proposed** *issued:* 26-01-2022

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 14:31
Canon 5D Mark II
24 mm Lens

location:
E 716019.061 N 748338.609

viewpoint: **View 02 Baseline**

issued: 26-01-2022

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS	*project:*	Oldtown Phase 5	*photography:*	09-11-2021 14:31 Canon 5D Mark II 24 mm Lens	*location:*	E 716019.061 N 748338.609	*viewpoint:* **View 02 Proposed** *issued:* 26-01-2022

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 14:31
Canon 5D Mark II
24 mm Lens

location:
E 716019.061 N 748338.609

viewpoint: **View 02**

issued: 26-01-2022

Proposed and Permitted

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 14:21
Canon 5D Mark II
24 mm Lens

location: E 716293.199 N 748227.189

viewpoint: **View 03 Baseline**

issued: 26-01-2022

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 14:21
Canon 5D Mark II
24 mm Lens

location:
E 716293.199 N 748227.189

viewpoint: **View 03 Proposed**

issued: 26-01-2022

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 14:21
Canon 5D Mark II
24 mm Lens

location:
E 716293.199 N 748227.189

viewpoint: **View 03**

issued: 26-01-2022

Proposed and Permitted

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 14:44
Canon 5D Mark II
24 mm Lens

location:
E 716567.327 N 748667.761

viewpoint: **View 04 Baseline**

issued: 26-01-2022

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 14:44
Canon 5D Mark II
24 mm Lens

location:
E 716567.327 N 748667.761

viewpoint: **View 04 Proposed**

issued: 26-01-2022

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: Oldtown Phase 5

photography: 09-11-2021 14:44
Canon 5D Mark II
24 mm Lens

location: E 716567.327 N 748667.761

viewpoint: **View 04**

issued: 26-01-2022

Proposed and Permitted

.MODEL WORKS

project: Oldtown Phase 5

CGI: **View 01**

issued: 26-01-2022

MODEL WORKS

project: Oldtown Phase 5

CGI: **View 02**

issued: 26-01-2022

.MODEL WORKS

project: Oldtown Phase 5

CGI: **View 03**

issued: 26-01-2022

MODEL WORKS

project: Oldtown Phase 5

CGI: **View 04**

issued: 26-01-2022

.MODEL WORKS

project: Oldtown Phase 5

CGI: **View 05**

issued: 26-01-2022