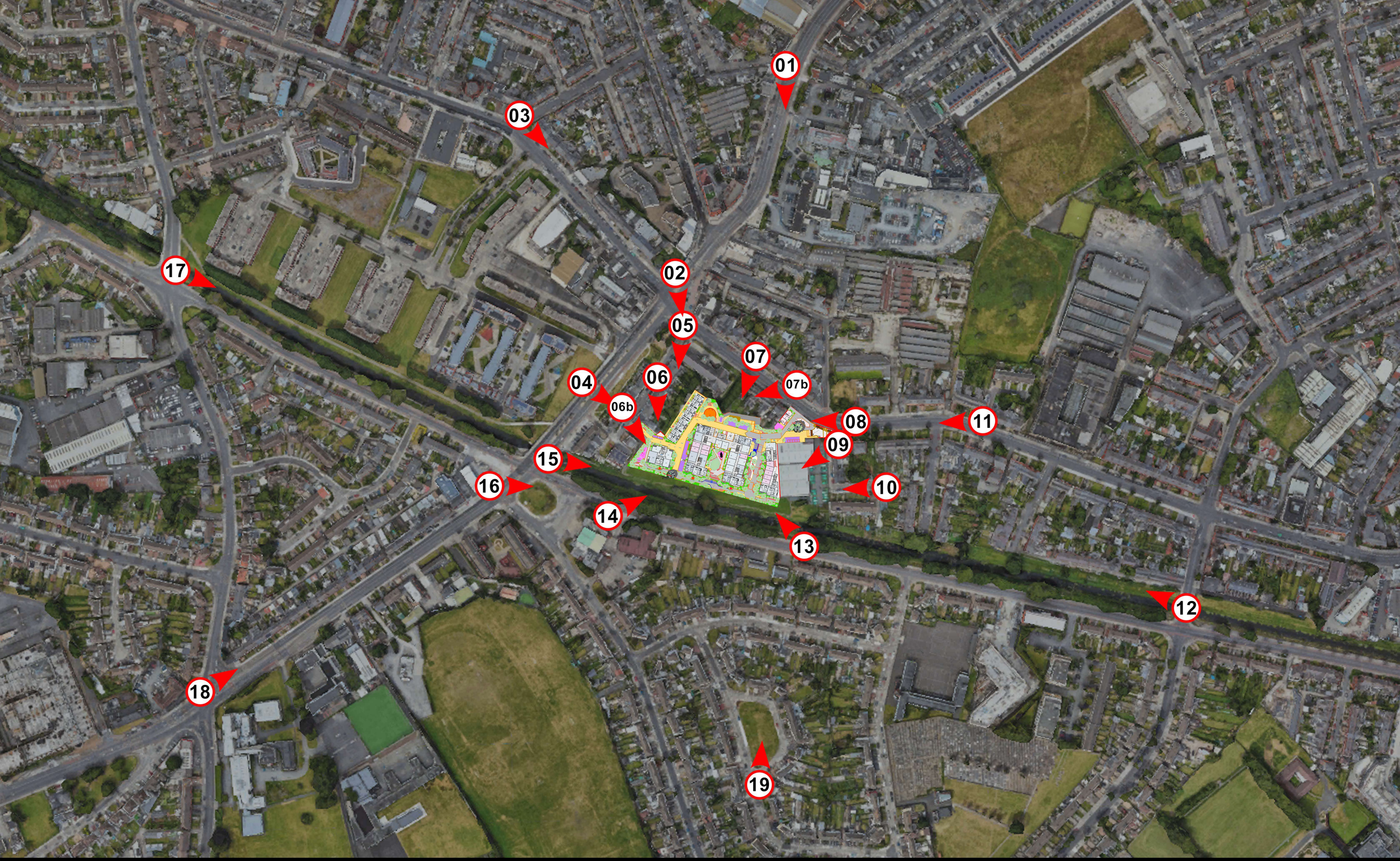
Verified Photomontages

White Heather

Prepared by Model Works Ltd
for Green Urban Logistics 3 White Heather Propco Limited

November 2025

MODEL WORKS



MODEL WORKS

project: White Heather

Photomontages

View Location Map

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

MODEL WORKS

project: White Heather

photography: 28-04-2025 12:59
Canon 5D Mark II
24 mm Lens

location: Junction of Cork Street & Emerald Square
E 713911.038 N 733052.449

viewpoint: **View 01 Existing**

issued: 26-11-2025

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

MODEL WORKS

project: White Heather

photography: 28-04-2025 12:59
Canon 5D Mark II
24 mm Lens

location: Junction of Cork Street & Emerald Square
E 713911.038 N 733052.449

viewpoint: **View 01 Proposed**

issued: 26-11-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: White Heather

photography: 28-04-2025 12:59
Canon 5D Mark II
24 mm Lens

location: Junction of Cork Street & Emerald Square
E 713911.038 N 733052.449

viewpoint: **View 01 Cumulative**

issued: 26-11-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: White Heather

photography: 11-04-2025 15:25
Canon 5D Mark II
24 mm Lens

location: Junction of South Circular Road & Dolphin's Barn Street
E 713804.756 N 732851.665

viewpoint: **View 02 Existing**

issued: 26-11-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: White Heather

photography: 11-04-2025 15:25
Canon 5D Mark II
24 mm Lens

location: Junction of South Circular Road & Dolphin's Barn Street
E 713804.756 N 732851.665

viewpoint: **View 02 Proposed**

issued: 26-11-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: White Heather

photography: 28-04-2025 12:42
Canon 5D Mark II
24 mm Lens

location: Junction of South Circular Road & Haroldville Avenue
E 713657.149 N 733007.325

viewpoint: **View 03 Existing**

issued: 26-11-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

MODEL WORKS

project: White Heather

photography: 28-04-2025 12:42
Canon 5D Mark II
24 mm Lens

location: Junction of South Circular Road & Haroldville Avenue
E 713657.149 N 733007.325

viewpoint: **View 03 Proposed**

issued: 26-11-2025

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

MODEL WORKS

project: White Heather

photography: 11-04-2025 15:20
Canon 5D Mark II
24 mm Lens

location: Dolphin's Barn
E 713718.490 N 732747.780

viewpoint: **View 04 Existing**

issued: 26-11-2025

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

.MODEL WORKS

project: White Heather

photography: 11-04-2025 15:20
Canon 5D Mark II
24 mm Lens

location: Dolphin's Barn
E 713718.490 N 732747.780

viewpoint: **View 04 Proposed**

issued: 26-11-2025