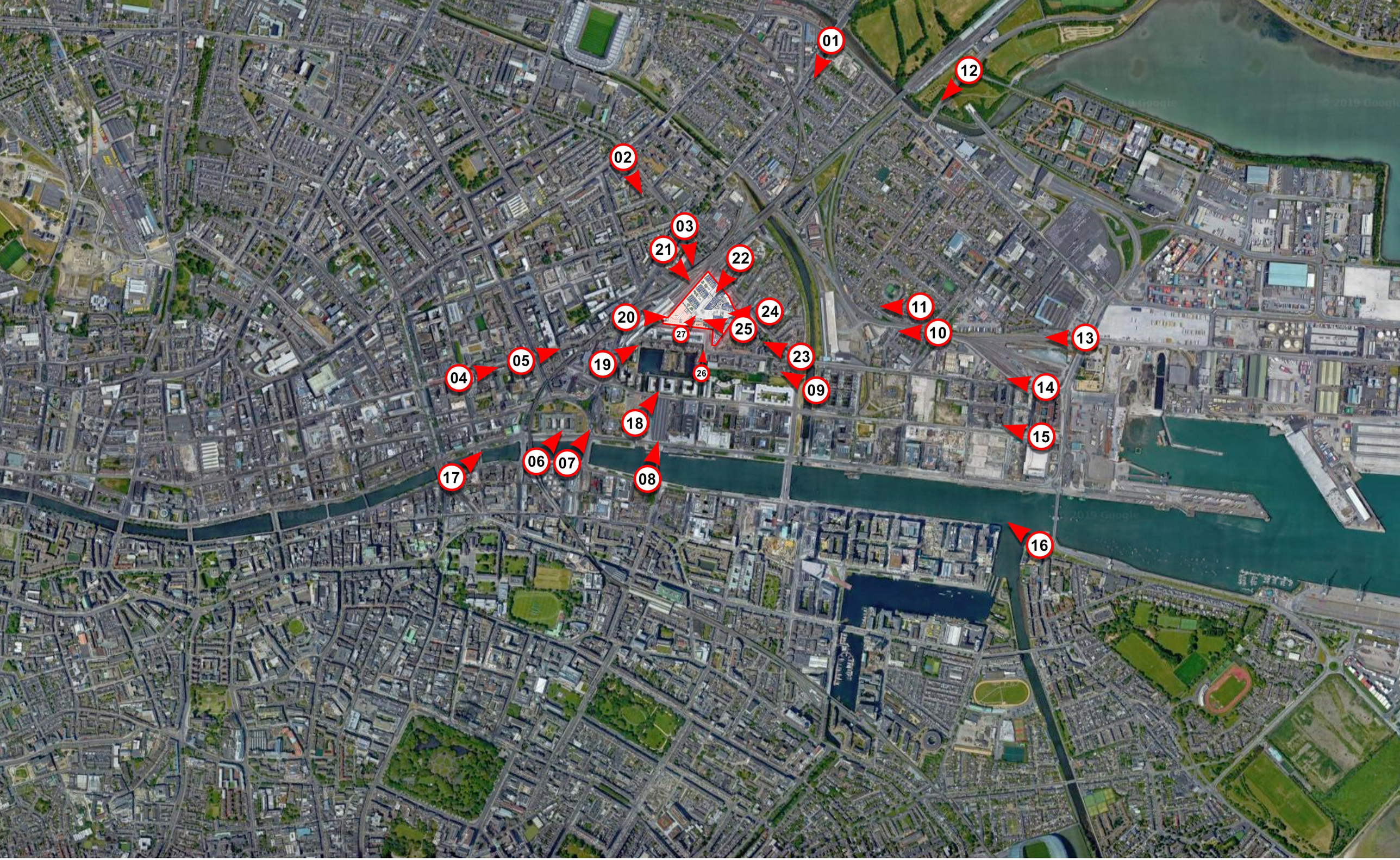
The Connolly Quarter

Verified Photomontages for Landscape and Visual Impact Assessment

October 2019

MODEL WORKS



project: Project Connolly

viewpoint: **View Location Map**

issued: 08-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 10:35pm
Canon 5D Mark II
24 mm Lens

location: Annesley Bridge, North Strand Road
E 317281.756 **N** 235897.244

viewpoint: **View 01** **Baseline**

issued: 29-08-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 10:35pm
Canon 5D Mark II
24 mm Lens

location: Annesley Bridge, North Strand Road
E 317281.756 **N** 235897.244

viewpoint: **View 01** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 10:35pm
Canon 5D Mark II
24 mm Lens

location: Annesley Bridge, North Strand Road
E 317281.756 **N** 235897.244

viewpoint: **View 01**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 14:00 pm
Canon 5D Mark II
24 mm Lens

location: Portland Row / North Circular Road
E 316595.677 **N** 235487.248

viewpoint: **View 02** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 14:00 pm
Canon 5D Mark II
24 mm Lens

location: Portland Row / North Circular Road
E 316595.677 **N** 235487.248

viewpoint: **View 02** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 14:00 pm
Canon 5D Mark II
24 mm Lens

location: Portland Row / North Circular Road
E 316595.677 **N** 235487.248

viewpoint: **View 02**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:30pm
Canon 5D Mark II
24 mm Lens

location: Junction of North Strand
/Amiens Street & Saville Place
E 316805.406 **N** 235238.761

viewpoint: **View 03** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:30pm
Canon 5D Mark II
24 mm Lens

location: Junction of North Strand
/Amiens Street & Saville Place
E 316805.406 **N** 235238.761

viewpoint: **View 03** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:30pm
Canon 5D Mark II
24 mm Lens

location: Junction of North Strand
/Amiens Street & Saville Place
E 316805.406 **N** 235238.761

viewpoint: **View 03**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:44pm
Canon 5D Mark II
24 mm Lens

location: Junction of North Earl Street and O'Connell Street
E 315916.242 **N** 234675.651

viewpoint: **View 04** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:44pm
Canon 5D Mark II
24 mm Lens

location: Junction of North Earl Street and O'Connell Street
E 315916.242 **N** 234675.651

viewpoint: **View 04** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:44pm
Canon 5D Mark II
24 mm Lens

location: Junction of North Earl Street and O'Connell Street
E 315916.242 **N** 234675.651

viewpoint: **View 04**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:50pm
Canon 5D Mark II
24 mm Lens

location: Talbot Street & Gardiner Street Junction
E 316274.907 **N** 234778.928

viewpoint: **View 05** **Baseline**

issued: 29-08-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:50pm
Canon 5D Mark II
24 mm Lens

location: Talbot Street & Gardiner Street Junction
E 316274.907 **N** 234778.928

viewpoint: **View 05** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:50pm
Canon 5D Mark II
24 mm Lens

location: Talbot Street & Gardiner Street Junction
E 316274.907 **N** 234778.928

viewpoint: **View 05**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:25 pm
Canon 5D Mark II
24 mm Lens

location: George's Quay
Near Loopline Bridge
E 316307.104 **N** 234428.170

viewpoint: **View 06** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:25 pm
Canon 5D Mark II
24 mm Lens

location: George's Quay
Near Loopline Bridge
E 316307.104 **N** 234428.170

viewpoint: **View 06** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:25 pm
Canon 5D Mark II
24 mm Lens

location: George's Quay
Near Loopline Bridge
E 316307.104 **N** 234428.170

viewpoint: **View 06**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 14-02-2019 11:10 pm
Canon 5D Mark II
24 mm Lens

location: George's Quay Opposite
The Custom House
E 316382.830 **N** 234431.098

viewpoint: **View 07** **Baseline**

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 14-02-2019 11:10 pm
Canon 5D Mark II
24 mm Lens

location: George's Quay Opposite
The Custom House
E 316382.830 **N** 234431.098

viewpoint: **View 07** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 14-02-2019 11:10 pm
Canon 5D Mark II
24 mm Lens

location: George's Quay Opposite
The Custom House
E 316382.830 **N** 234431.098

viewpoint: **View 07**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 14-02-2019 11:58 pm
Canon 5D Mark II
24 mm Lens

location: City Quay beside
Seán O'Casey Bridge
E 316702.658 **N** 234377.481

viewpoint: **View 08** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 14-02-2019 11:58 pm
Canon 5D Mark II
24 mm Lens

location: City Quay beside
Seán O'Casey Bridge
E 316702.658 **N** 234377.481

viewpoint: **View 08** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 14-02-2019 11:58 pm
Canon 5D Mark II
24 mm Lens

location: City Quay beside
Seán O'Casey Bridge
E 316702.658 **N** 234377.481

viewpoint: **View 08**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 13:17 pm
Canon 5D Mark II
24 mm Lens

location: Spencer Dock Near
Mayor Street Upper
E 317270.033 **N** 234678.042

viewpoint: **View 09** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73^{O} Horizontal (24 mm Lens)

Angle of View 39^{O} Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 13:17 pm
Canon 5D Mark II
24 mm Lens

location: Spencer Dock Near
Mayor Street Upper
E 317270.033 **N** 234678.042

viewpoint: **View 09** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 13:17 pm
Canon 5D Mark II
24 mm Lens

location: Spencer Dock Near
Mayor Street Upper
E 317270.033 **N** 234678.042

viewpoint: **View 09**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:33 pm
Canon 5D Mark II
24 mm Lens

location: East Road Bridge, East Wall

E 317676.695 **N** 234905.687

viewpoint: **View 10** **Baseline**

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:33 pm
Canon 5D Mark II
24 mm Lens

location: East Road Bridge, East Wall

E 317676.695 **N** 234905.687

viewpoint: **View 10** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:33 pm
Canon 5D Mark II
24 mm Lens

location: East Road Bridge, East Wall

E 317676.695 **N** 234905.687

viewpoint: **View 10**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:37 pm
Canon 5D Mark II
24 mm Lens

location: Church Road

E 317627.431 **N** 234928.895

viewpoint: **View 11** **Baseline**

issued: 29-08-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:37 pm
Canon 5D Mark II
24 mm Lens

location: Church Road

E 317627.431 **N** 234928.895

viewpoint: **View 11** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:37 pm
Canon 5D Mark II
24 mm Lens

location: Church Road

E 317627.431 **N** 234928.895

viewpoint: **View 11**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 10:55 am
Canon 5D Mark II
24 mm Lens

location: Alfie Byrne Road

E 317774.845 **N** 235818.886

viewpoint: **View 12** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 10:55 am
Canon 5D Mark II
24 mm Lens

location: Alfie Byrne Road

E 317774.845 **N** 235818.886

viewpoint: **View 12** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 10:55 am
Canon 5D Mark II
24 mm Lens

location: Alfie Byrne Road

E 317774.845 **N** 235818.886

viewpoint: **View 12**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:00 pm
Canon 5D Mark II
24 mm Lens

location: East Wall Road at
Dublin Port Entrance
E 234928.895 **N** 234891.886

viewpoint: **View 13** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:00 pm
Canon 5D Mark II
24 mm Lens

location: East Wall Road at
Dublin Port Entrance
E 234928.895 **N** 234891.886

viewpoint: **View 13** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 12:00 pm
Canon 5D Mark II
24 mm Lens

location: East Wall Road at
Dublin Port Entrance
E 234928.895 **N** 234891.886

viewpoint: **View 13**

issued: 04-10-2019

Proposed
Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:44 am
Canon 5D Mark II
24 mm Lens

location: Sheriff Street Upper Near
East Wall Road Junction
E 318056.420 **N** 234718.540

viewpoint: **View 14** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:44 am
Canon 5D Mark II
24 mm Lens

location: Sheriff Street Upper Near
East Wall Road Junction
E 318056.420 **N** 234718.540

viewpoint: **View 14** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:44 am
Canon 5D Mark II
24 mm Lens

location: Sheriff Street Upper Near
East Wall Road Junction
E 318056.420 **N** 234718.540

viewpoint: **View 14**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:23 am
Canon 5D Mark II
24 mm Lens

location: Point Square / Mayor Street Upper
E 318047.172 **N** 234553.031

viewpoint: **View 15** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:23 am
Canon 5D Mark II
24 mm Lens

location: Point Square / Mayor Street Upper
E 318047.172 **N** 234553.031

viewpoint: **View 15** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:23 am
Canon 5D Mark II
24 mm Lens

location: Point Square / Mayor Street Upper
E 318047.172 **N** 234553.031

viewpoint: **View 15**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:35 am
Canon 5D Mark II
24 mm Lens

location: East Link Bridge

E 318091.021 **N** 234205.243

viewpoint: **View 16** **Baseline**

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:35 am
Canon 5D Mark II
24 mm Lens

location: East Link Bridge

E 318091.021 **N** 234205.243

viewpoint: **View 16** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 15-02-2019 11:35 am
Canon 5D Mark II
24 mm Lens

location: East Link Bridge

E 318091.021 **N** 234205.243

viewpoint: **View 16**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:34 pm
Canon 5D Mark II
24 mm Lens

location: O'Connell Street Bridge

E 316008.872 **N** 234398.472

viewpoint: **View 17** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:34 pm
Canon 5D Mark II
24 mm Lens

location: O'Connell Street Bridge

E 316008.872 **N** 234398.472

viewpoint: **View 17** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 10:34 pm
Canon 5D Mark II
24 mm Lens

location: O'Connell Street Bridge

E 316008.872 **N** 234398.472

viewpoint: **View 17**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 12:15pm
Canon 5D Mark II
24 mm Lens

location: George's Dock

E 316636.221 **N** 234551.848

viewpoint: **View 18** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 12:15pm
Canon 5D Mark II
24 mm Lens

location: George's Dock

E 316636.221 **N** 234551.848

viewpoint: **View 18** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 12:15pm
Canon 5D Mark II
24 mm Lens

location: George's Dock

E 316636.221 **N** 234551.848

viewpoint: **View 18**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:09pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street opposite
Connolly LUAS stop
E 234805.721 **N** 234762.886

viewpoint: **View 19** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73^{O} Horizontal (24 mm Lens)

Angle of View 39^{O} Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:09pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street opposite
Connolly LUAS stop
E 234805.721 **N** 234762.886

viewpoint: **View 19** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73^{O} Horizontal (24 mm Lens)

Angle of View 39^{O} Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:09pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street opposite
Connolly LUAS stop
E 234805.721 **N** 234762.886

viewpoint: **View 19**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:17pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street Junction with Sheriff Street Lower
E 316586.096 **N** 234908.431

viewpoint: **View 20** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:17pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street Junction with
Sheriff Street Lower
E 316586.096 **N** 234908.431

viewpoint: **View 20** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:17pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street Junction with Sheriff Street Lower
E 316586.096 **N** 234908.431

viewpoint: **View 20**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 16-07-2019 12:26pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street West of Site

E 316724.732 **N** 235145.905

viewpoint: **View 21** **Baseline**

issued: 04-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 16-07-2019 12:26pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street West of Site

E 316724.732 **N** 235145.905

viewpoint: **View 21** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS

Reg. Ref. 3996/18, 96-99 Amiens Street



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 16-07-2019 12:26pm
Canon 5D Mark II
24 mm Lens

location: Amiens Street West of Site

E 316724.732 **N** 235145.905

viewpoint: **View 21**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:38pm
Canon 5D Mark II
24 mm Lens

location: Coburg Place

E 316991.577 **N** 235130.565

viewpoint: **View 22** **Baseline**

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:38pm
Canon 5D Mark II
24 mm Lens

location: Coburg Place

E 316991.577 **N** 235130.565

viewpoint: **View 22** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 07-02-2019 11:38pm
Canon 5D Mark II
24 mm Lens

location: Coburg Place

E 316991.577 **N** 235130.565

viewpoint: **View 22**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 19-08-2019 11:08pm
Canon 5D Mark II
24 mm Lens

location: Seville Place at Guild Street Junction
E 317197.463 **N** 234774.521

viewpoint: **View 23** **Baseline**

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 19-08-2019 11:08pm
Canon 5D Mark II
24 mm Lens

location: Seville Place at Guild Street Junction
E 317197.463 **N** 234774.521

viewpoint: **View 23** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 19-08-2019 11:08pm
Canon 5D Mark II
24 mm Lens

location: Seville Place at Guild Street Junction
E 317197.463 **N** 234774.521

viewpoint: **View 23**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 27-09-2019 12:38pm
Canon 5D Mark II
24 mm Lens

location: Seville Place Approaching
Oriel Street Junction
E 317055.187 **N** 234943.081

viewpoint: **View 24** **Baseline**

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 27-09-2019 12:38pm
Canon 5D Mark II
24 mm Lens

location: Seville Place Approaching
Oriel Street Junction
E 317055.187 **N** 234943.081

viewpoint: **View 24** **Proposed**
SHD Scheme

issued: 04-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 27-09-2019 12:38pm
Canon 5D Mark II
24 mm Lens

location: Seville Place Approaching
Oriel Street Junction
E 317055.187 **N** 234943.081

viewpoint: **View 24**

issued: 04-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS



Angle of View 73^{O} Horizontal (24 mm Lens) Angle of View 39^{O} Horizontal (50 mm Lens)

project: Project Connolly

photography: 19-08-2019 11:43pm
Canon 5D Mark II
24 mm Lens

location: Oriel Street Upper

E 317001.072 **N** 234963.641

viewpoint: **View 25** **Baseline**

issued: 08-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 19-08-2019 11:43pm
Canon 5D Mark II
24 mm Lens

location: Oriel Street Upper

E 317001.072 **N** 234963.641

viewpoint: **View 25** **Proposed**
SHD Scheme

issued: 08-10-2019

MODEL WORKS



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

project: Project Connolly

photography: 19-08-2019 11:43pm
Canon 5D Mark II
24 mm Lens

location: Oriel Street Upper

E 317001.072 **N** 234963.641

viewpoint: **View 25**

issued: 08-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 16-07-2019 11:35pm
Canon 5D Mark II
24 mm Lens

location: Commons Street

E 317001.012 **N** 235238.761

viewpoint: **View 26** **Baseline**

issued: 08-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 16-07-2019 11:35pm
Canon 5D Mark II
24 mm Lens

location: Commons Street

E 317001.012 **N** 235238.761

viewpoint: **View 26** **Proposed**
SHD Scheme

issued: 08-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 16-07-2019 11:35pm
Canon 5D Mark II
24 mm Lens

location: Commons Street

E 317001.012 **N** 235238.761

viewpoint: **View 26**

issued: 08-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS

Angle of View 73^{O} Horizontal (24 mm Lens) Angle of View 39^{O} Horizontal (50 mm Lens)

project: Project Connolly

photography: 22-07-2019 14:34pm
Canon 5D Mark II
24 mm Lens

location: Sheriff Street Upper

E 316786.168 **N** 234893.792

viewpoint: **View 27** **Baseline**

issued: 08-10-2019

MODEL WORKS



Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 22-07-2019 14:34pm
Canon 5D Mark II
24 mm Lens

location: Sheriff Street Upper
E 316786.168 **N** 234893.792

viewpoint: **View 27** **Proposed**
SHD Scheme

issued: 08-10-2019

MODEL WORKS

Angle of View 73° Horizontal (24 mm Lens)

Angle of View 39° Horizontal (50 mm Lens)

project: Project Connolly

photography: 22-07-2019 14:34pm
Canon 5D Mark II
24 mm Lens

location: Sheriff Street Upper

E 316786.168 **N** 234893.792

viewpoint: **View 27**

issued: 08-10-2019

Cumulative
Masterplan Scheme

MODEL WORKS