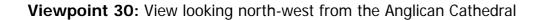
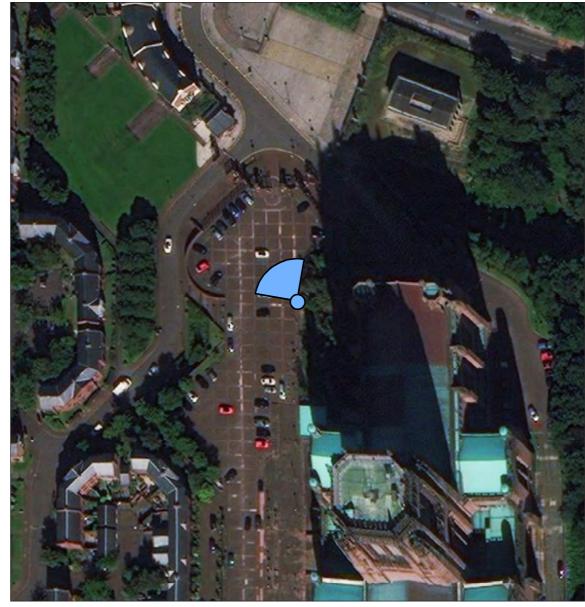


Scale 1:5,000



Viewpoint information: OS reference: 335344, 389482 Ground level: 42.0m AOD Direction of view: 325° Distance to site: 3365m



Scale 1:1,250

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Viewpoint Photographs & **Accurate Visual Representations**

Project no. A100795 The People's Project

Everton Stadium Development Limited



LA.39.0 August 2020



12/08/20

Viewpoint information: OS reference: 335344, 389482 Ground level: 42.0m AOD Direction of view: 325° Distance to site: 3365m

Horizontal field of view: 90° (cylindrical projection)
Vertical field of view: 27°

Enlargement factor: 96% Principal distance: 812.5mm

Paper size:

840 x 297mm (extended A3)

Camera height: Date and time:

Correct printed image size: 820 x 250mm Camera: EOS 5D Mk III

50mm (Canon EF 50mm f/1.4 USM) 1.6m AGL

24/07/19 12:20

Viewpoint 30: View looking north-west from the Anglican Cathedral

Revision
A Sheet layout updated

LA.**39.1**[A]

Viewpoint Photographs & Accurate Visual Representations

Project no. A100795 The People's Project

August 2020

Everton Stadium



Ground level: 42.0m AOD Direction of view: 325° Distance to site: 3365m

Horizontal field of view: 90° (cylindrical projection)
Vertical field of view: 27° Enlargement factor: 96%

Principal distance: 812.5mm 840 x 297mm (extended A3) Paper size:

Camera height:

Date and time:

Correct printed image size: 820 x 250mm Camera: EOS 5D Mk III 50mm (Canon EF 50mm f/1.4 USM) 1.6m AGL

24/07/19 12:20

Viewpoint 30: View looking north-west from the Anglican Cathedral

Revision

A Sheet layout updated, photowire updated for revised stadium design

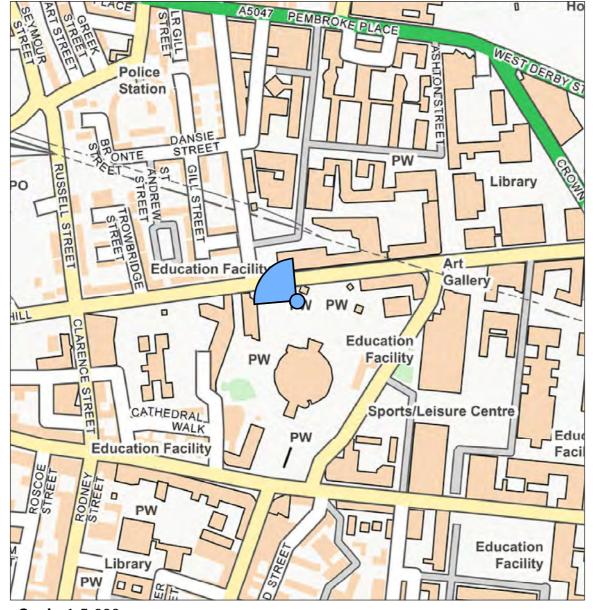
Viewpoint Photographs & Accurate Visual Representations

LA.39.2[A]

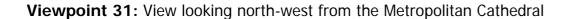
Project no. A100795 The People's Project

August 2020

Everton Stadium

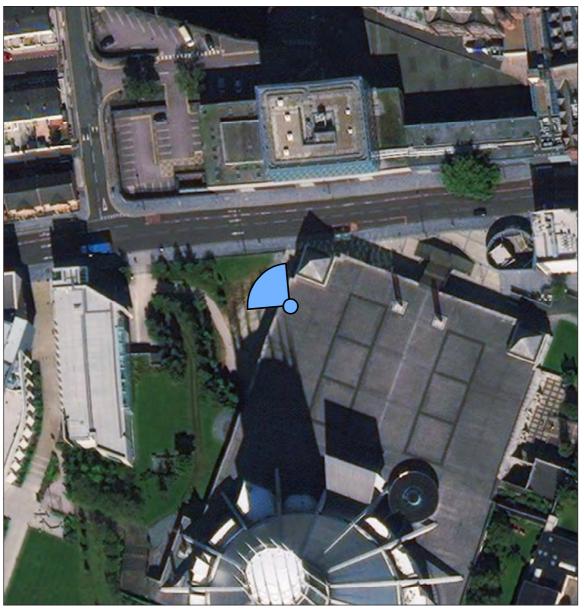


Scale 1:5,000



Viewpoint information:

OS reference: 335686.1, 390298.2 Ground level: 55.0m AOD Direction of view: 310° Distance to site: 2930m



Scale 1:1,250

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Viewpoint Photographs & Accurate Visual Representations

Project no. A100795 The People's Project

Everton Stadium Development Limited



LA.40.0



Ground level: 55.0m AOD Direction of view: 310° Distance to site: 2930m

Horizontal field of view: 90° (cylindrical projection)
Vertical field of view: 27°

Enlargement factor: 96% Principal distance: 812.5mm

840 x 297mm (extended A3)

Date and time:

Correct printed image size: 820 x 250mm Camera: EOS 5D Mk III

50mm (Canon EF 50 mm f/1.4 USM) 1.6m AGL Camera height: 24/07/19 11:35

Revision
A Sheet layout updated

Viewpoint 31: View looking north-west from the Metropolitan Cathedral

Viewpoint Photographs & Accurate Visual Representations

LA.**40.1**[A]

Project no. A100795 The People's Project

August 2020

Everton Stadium



Ground level: 55.0m AOD Direction of view: 310° Distance to site: 2930m

Horizontal field of view: 90° (cylindrical projection)
Vertical field of view: 27°

Enlargement factor: 96%

840 x 297mm (extended A3)

Date and time:

Correct printed image size: 820 x 250mm Camera: EOS 5D Mk III 50mm (Canon EF 50 mm f/1.4 USM) 1.6m AGL Camera height:

24/07/19 11:35

Viewpoint 31: View looking north-west from the Metropolitan Cathedral

Revision

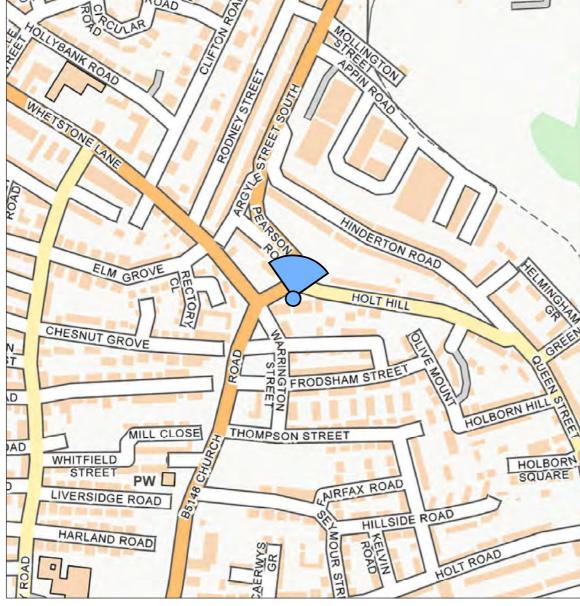
A Sheet layout updated, photowire updated for revised stadium design

Viewpoint Photographs & Accurate Visual Representations

LA.**40.2**[A]

Project no. A100795 The People's Project

Everton Stadium



Scale 1:5,000

Viewpoint 32: View looking north-east from Holt Hill

Viewpoint information:

Distance to site: 4575m

OS reference: 332076.75, 387939 Ground level: 37.3m AOD Direction of view: 10°



Scale 1:1,250

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Viewpoint Photographs & Accurate Visual Representations

Project no. A100795
The People's Project

Everton Stadium Development Limited



LA.**41.0** August 2020



12/08/20

332076.75, 387939 Ground level: 37.3m AOD Direction of view: 10° Distance to site: 4575m

Horizontal field of view: 90° (cylindrical projection)
Vertical field of view: 27°

Enlargement factor: 96% Principal distance: 812.5mm 840 x 297mm (extended A3) Paper size:

Correct printed image size: 820 x 250mm Camera: EOS 5D Mk III 50mm (Canon EF 50 mm f/1.4 USM) 1.6m AGL Camera height:

Date and time:

24/07/19 14:02

Viewpoint 32: View looking north-east from Holt Hill

Revision
A Sheet layout updated

LA.**41.1**[A]

Viewpoint Photographs & Accurate Visual Representations

Project no. A100795 The People's Project





Ground level: 37.3m AOD Direction of view: 10° Distance to site: 4575m

Horizontal field of view: 90° (cylindrical projection)
Vertical field of view: 27°

Enlargement factor: 96% Principal distance: 812.5mm

840 x 297mm (extended A3) Paper size:

Correct printed image size: 820 x 250mm Camera: EOS 5D Mk III 50mm (Canon EF 50 mm f/1.4 USM)

1.6m AGL Camera height: 24/07/19 14:02 Date and time:

Viewpoint 32: View looking north-east from Holt Hill

Revision

A Sheet layout updated, photowire updated for revised stadium design

Viewpoint Photographs & Accurate Visual Representations

LA.41.2[A]

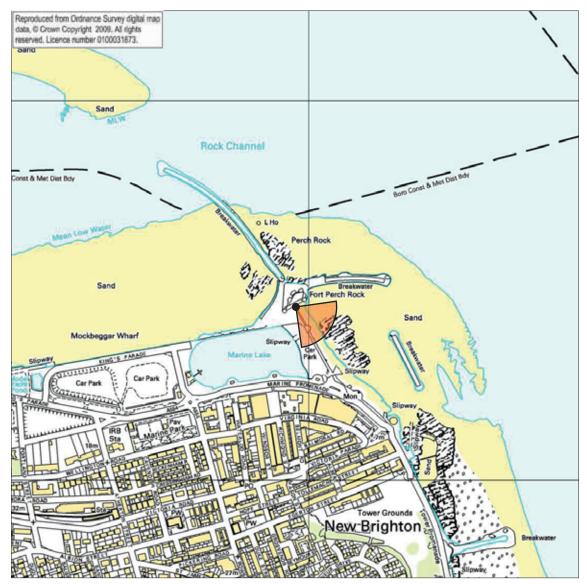
Project no. A100795 The People's Project

Everton Stadium

The People's Project, Townscape and Visual Impact Assessment



Appendix 7 - Viewpoint Photography and Photomontages from 2010 Liverpool Waters Application -extracts



VIEWPOINT 1 LOCATION

PHOTOGRAPHY DETAILS

Easting/Northing: E330963 N394451

Viewpoint Height (AOD): 10m

Date of Photograph: 15.05.2010

Time of Photograph: 17:22

Photograph Angle: 90°

Photograph Viewing Distance: 35cm

Camera Make/Model: Nikon D40x

Photograph Focal Length: 35mm (equivalent to 52mm film SLR)

Height above Ground Level: 1.6m

REV DESCRIPTION BY CHK APP DATE

ames Gate
side upon Tyne
& Wear

AD

PEEL

Project:

LIVERPOOL WATERS

Drawing title:

VIEWPOINT 1 DATA

Scale @ A4 Drawn Date | Drawing Date | Drawing title: |



VIEWPOINT 1 EXISTING VIEW



VIEWPOINT 1 PHOTOMONTAGE

Note: The illustrated panorama has been digitally adjusted to ensure clarity, colour, contrast and sharpness of image is representative of the conditions occurring on the day.

PEEL

2 St James Gate Newcastle upon Tyne Tyne & Wear NE1 4AD

TEL: +44 (0)191 255 7300 FAX: +44 (0)191 255 7301 e-mail: newcastle@wyg.com

Project: A062395-4 LIVERPOOL WATERS

Drawing Title: VIEWPOINT 1 PHOTOMONTAGE





VIEWPOINT 2 LOCATION

PHOTOGRAPHY DETAILS

Easting/Northing: E331449 N393367

Viewpoint Height (AOD): 15m

Date of Photograph: 15.05.2010

Time of Photograph: 17:05

Photograph Angle: 90°

Photograph Viewing Distance: 35cm

Camera Make/Model: Nikon D40x

Photograph Focal Length: 35mm (equivalent to 52mm film SLR)

Height above Ground Level: 1.6m

PEL LIVERPOOL WATERS VIEWPOINT 2 DATA

| Project | Drawing title: | Scale @ A4 | Draw | Date | Checked Date | Approved Date | Project | Project No. A062395-4 | 4144 | T. | Project No. A062395-4 | 4144 | T. | Project No. A062395-4 | Are view of the control of th





VIEWPOINT 2 PHOTOMONTAGE

Note: The illustrated panorama has been digitally adjusted to ensure clarity, colour, contrast and sharpness of image is representative of the conditions occurring on the day.

PEEL

2 St James Gate Newcastle upon Tyne Tyne & Wear NE1 4AD

TEL: +44 (0)191 255 7300 FAX: +44 (0)191 255 7301 e-mail: newcastle@wyg.com

Project: A062395-4 LIVERPOOL WATERS

Drawing Title: VIEWPOINT 2 PHOTOMONTAGE

Scale - See Drawn Date Checked Date Approved Date Dwg. VP-02-A MA Sept '11 ES Sept '11 PH Sept '11





VIEWPOINT 3 LOCATION

PHOTOGRAPHY DETAILS

Easting/Northing: E332176 N391531

Viewpoint Height (AOD): 4m

Date of Photograph: 15.05.2010

Time of Photograph: 16:49

Photograph Angle: 90°

Photograph Viewing Distance: 35cm

Camera Make/Model: Nikon D40x

Photograph Focal Length: 35mm (equivalent to 52mm film SLR)

Height above Ground Level: 1.6m



VIEWPOINT 3 EXISTING VIEW



VIEWPOINT 3 PHOTOMONTAGE

Note: The illustrated panorama has been digitally adjusted to ensure clarity, colour, contrast and sharpness of image is representative of the conditions occurring on the day.

PEEL

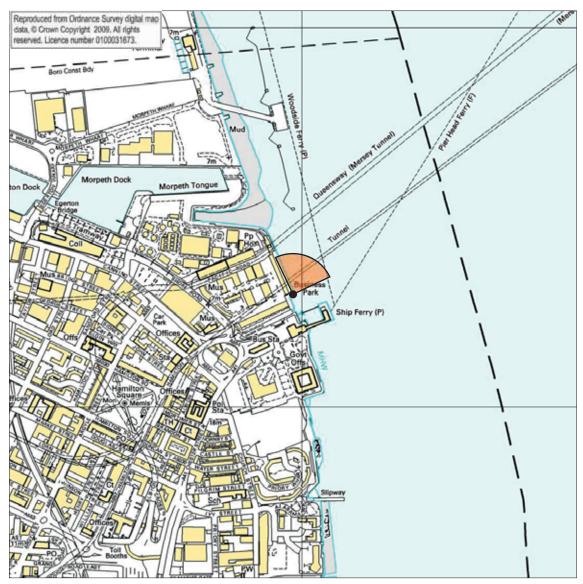
2 St James Gate Newcastle upon Tyne Tyne & Wear NE1 4AD

TEL: +44 (0)191 255 7300 FAX: +44 (0)191 255 7301 e-mail: newcastle@wyg.com

Project: A062395-4 LIVERPOOL WATERS Drawing Title:

VIEWPOINT 3 PHOTOMONTAGE

Scale - See Drawn Date Checked Date Approved Date Dwg. VP-03-A MA Sept '11 ES Sept '11 PH Sept '11



VIEWPOINT 4 LOCATION

PHOTOGRAPHY DETAILS

Easting/Northing: E332975 N389300

Viewpoint Height (AOD): 3m

Date of Photograph: 15.05.2010

Time of Photograph: 16:30

Photograph Angle: 90°

Photograph Viewing Distance: 35cm

Camera Make/Model: Nikon D40x

Photograph Focal Length: 35mm (equivalent to 52mm film SLR)

Height above Ground Level: 1.6m



VIEWPOINT 4 EXISTING VIEW



VIEWPOINT 4 PHOTOMONTAGE

Note: The illustrated panorama has been digitally adjusted to ensure clarity, colour, contrast and sharpness of image is representative of the conditions occurring on the day.

PEEL

2 St James Gate Newcastle upon Tyne Tyne & Wear NE1 4AD

TEL: +44 (0)191 255 7300 FAX: +44 (0)191 255 7301 e-mail: newcastle@wyg.com

Project: A062395-4

LIVERPOOL WATERS

Drawing Title:

VIEWPOINT 4 PHOTOMONTAGE

Scale - See Drawn Date Checked Date Approved Date Dwg. VP-04-A MA Sept '11 ES Sept '11 PH Sept '11





VIEWPOINT 5 LOCATION

PHOTOGRAPHY DETAILS

Easting/Northing: E328691 N389736

Viewpoint Height (AOD): 65m

Date of Photograph: 15.05.2010

Time of Photograph: 16:05

Photograph Angle: 90°

Photograph Viewing Distance: 35cm

Camera Make/Model: Nikon D40x

Photograph Focal Length: 35mm (equivalent to 52mm film SLR)

Height above Ground Level: 1.6m





VIEWPOINT 5 PHOTOMONTAGE

Note: The illustrated panorama has been digitally adjusted to ensure clarity, colour, contrast and sharpness of image is representative of the conditions occurring on the day.

PEEL

2 St James Gate Newcastle upon Tyne Tyne & Wear NE1 4AD

TEL: +44 (0)191 255 7300 FAX: +44 (0)191 255 7301 e-mail: newcastle@wyg.com

Project: A062395-4 LIVERPOOL WATERS

Drawing Title: VIEWPOINT 5 PHOTOMONTAGE

Scale - See Drawn Date Checked Date Approved Date Dwg. VP-05-A MA Sept '11 ES Sept '11 PH Sept '1'