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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.



Visualisation Type: Type 4
Projection: 'Cylindrical'
Enlargement factor: 100%
Date & time of photo: 31 October 2022,12:17
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 76°
Direction of View: 130°, bearing from North
Camera location: 342819.325, 396850.232, 31.831m AOD
Height of camera lens above ground: 1.67m
Distance to the nearest site boundary:53m
Viewing distance: To be viewed at comfortable arm's length

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Approximate extent of site frontage

A580

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Date & time of photo: 31 October 2022,12:40
Camera make & model, & sensor format: Canon EOS 6D FFS
Horizontal Field of View: 76°
Direction of View: 210°, bearing from North
Camera location: 343104.881, 396866.615, 35.422m AOD
Height of camera lens above ground: 1.67m
Distance to the nearest site boundary:73m
Viewing distance: To be viewed at comfortable arm's length



client
Knowsley Redevelopments Ltd

project
Penrhyn Road,
Knowsley Business Park,

drawing title
EXISTING VIEW
VIEWPOINT 2

drawn
PJM / CEH

issue date
16 December 2022

drawing / figure number
Figure 4

rev
B

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client

project

drawing title

drawn

drawing / figure number

Knowsley Redevelopments Ltd

Penrhyn Road,
Knowsley Business Park,

PHOTOMONTAGE - YEAR 0
VIEWPOINT 2

16 December 2022

Figure 5

issue date

rev

16 December 2022

B



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client

project

drawing title

drawn

drawing / figure number

Knowsley Redevelopments Ltd

Penrhyn Road,
Knowsley Business Park,

PHOTOMONTAGE - YEAR 15
VIEWPOINT 2

16 December 2022

Figure 6

issue date

rev

16 December 2022

B

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