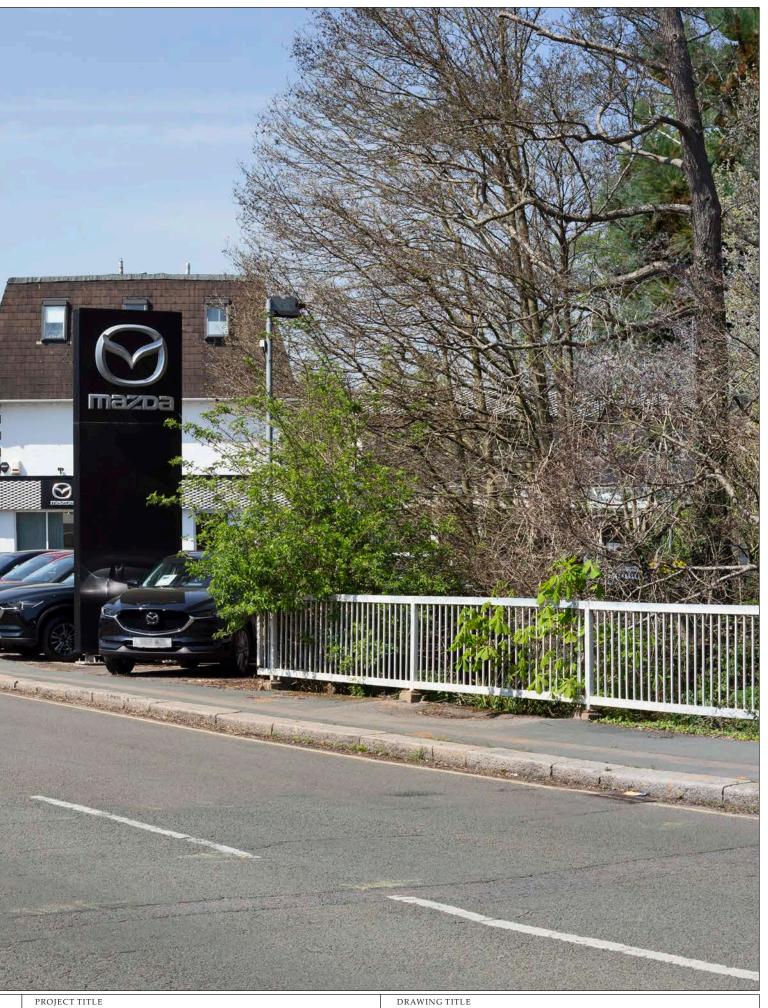


Canon EF50mm f/1.8 STM

This photomontage is based upon Topographic Survey and LiDAR digital terrain data with spot heights at 1m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the development is based on the proposed layout.



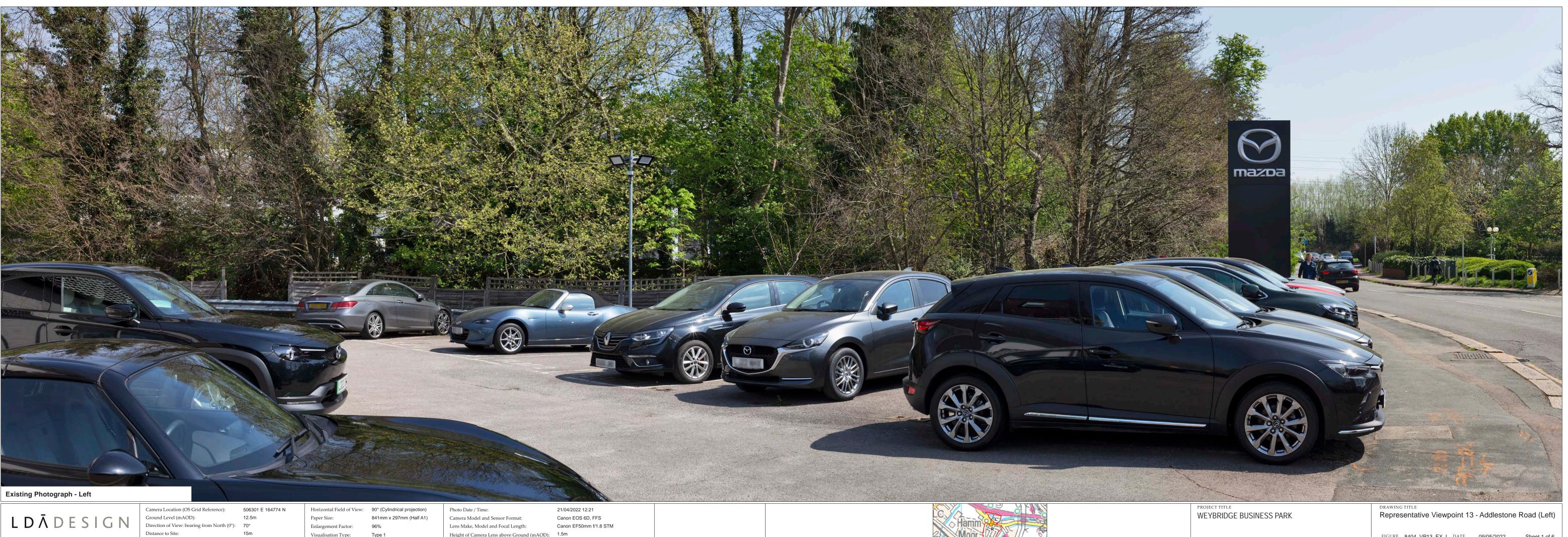


WEYBRIDGE BUSINESS PARK

Representative Viewpoint 12 - Addlestone Road (Looking North West)

FIGURE 8404_VP12_PM1_NW DATE 24/10/2022 Sheet 11 of 12





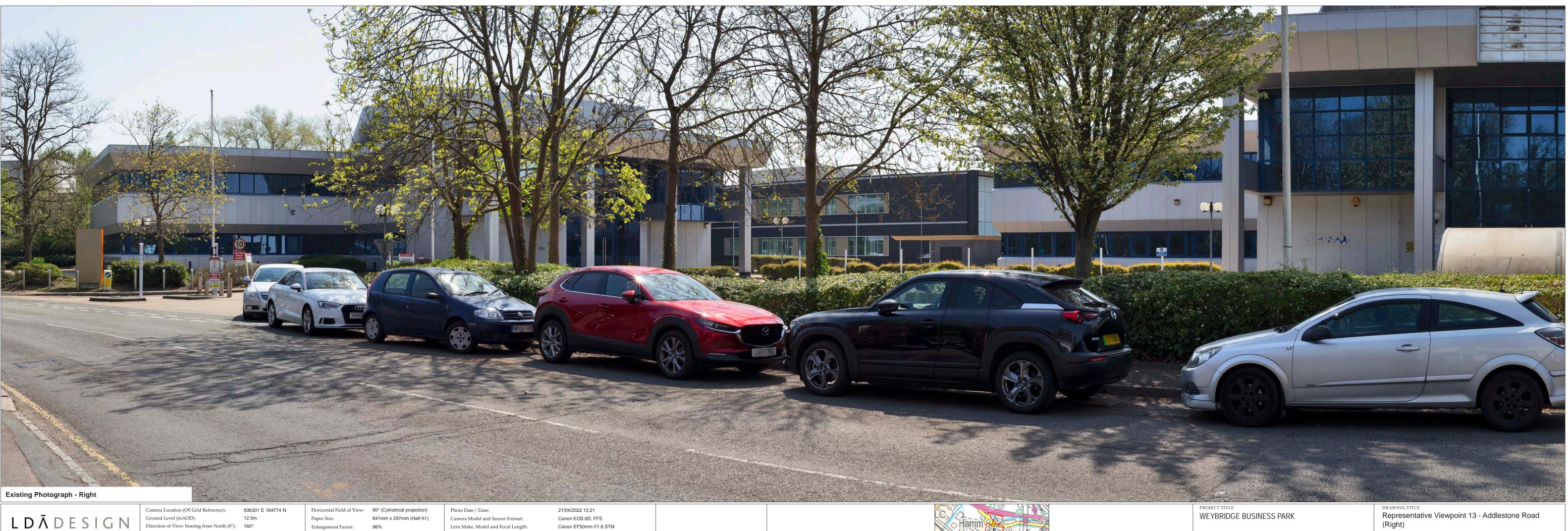
Camera Location (OS Grid Reference):
Ground Level (mAOD):
Direction of View: bearing from North (0°):
Distance to Site:

Horizontal Field of
Paper Size:
Enlargement Facto
Visualisation Type

90° (Cylindrical project
841mm x 297mm (Hali
96%
Type 1

Photo Date / Time:
Camera Model and Sensor Format:
Lens Make, Model and Focal Length:
Height of Camera Lens above Ground (mAOD):

FIGURE 8404_VP13_EX_L DATE 09/05/2022 Sheet 1 of 6



LDĀDESIGN Direct

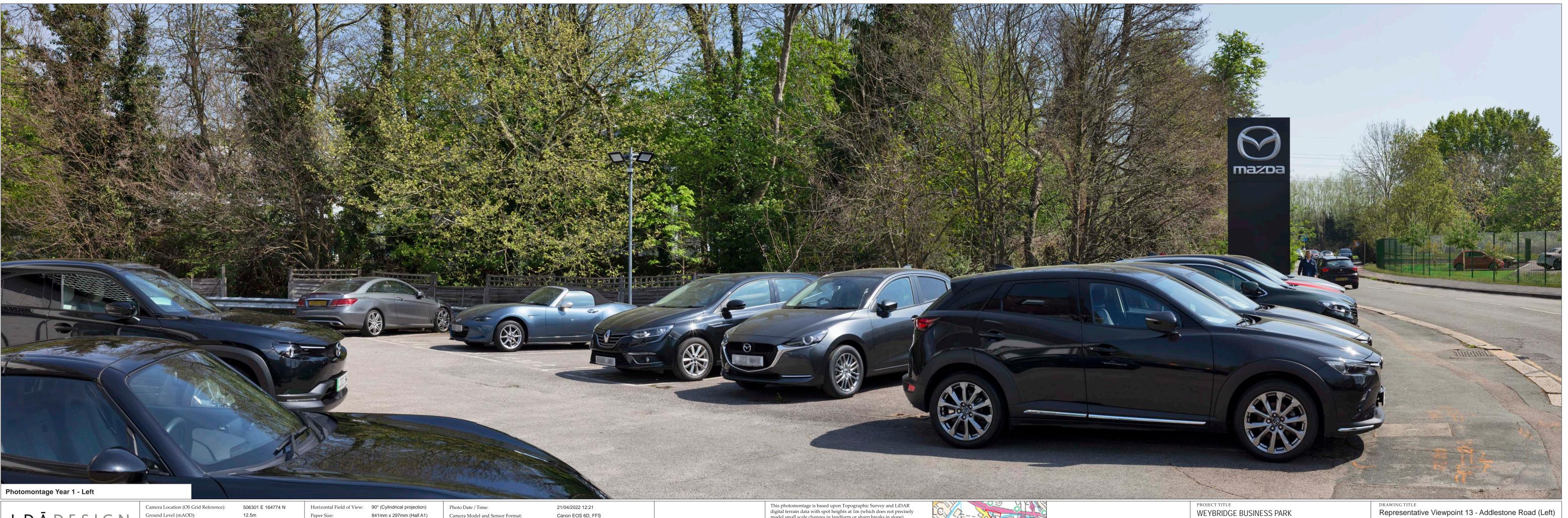
mera Location (OS Grid Reference):	50
ound Level (mAOD):	12
rection of View: bearing from North (0°):	16
stance to Site:	15

Enlargement Factor: Visualisation Type:

96%

Lens Make, Model and Focal Length: Height of Camera Lens above Ground (mAOD): 1.5m

FIGURE 8404_VP13_EX_R DATE 09/05/2022 Sheet 2 of 6



L D Ā D E S I G N

Camera Location (OS Grid Reference):	506301
Ground Level (mAOD):	12.5m
Direction of View: bearing from North (0°):	70°
Distance to Site:	15m

164774 N	Horizontal Fiel
	Paper Size:
	Enlargement Fa
	Visualisation T

eld of View:	90° (Cylind
	841mm x 2
Factor:	96%
Type:	Туре 3

al projection)	Photo Date
mm (Half A1)	Camera Mo
	Lens Make,

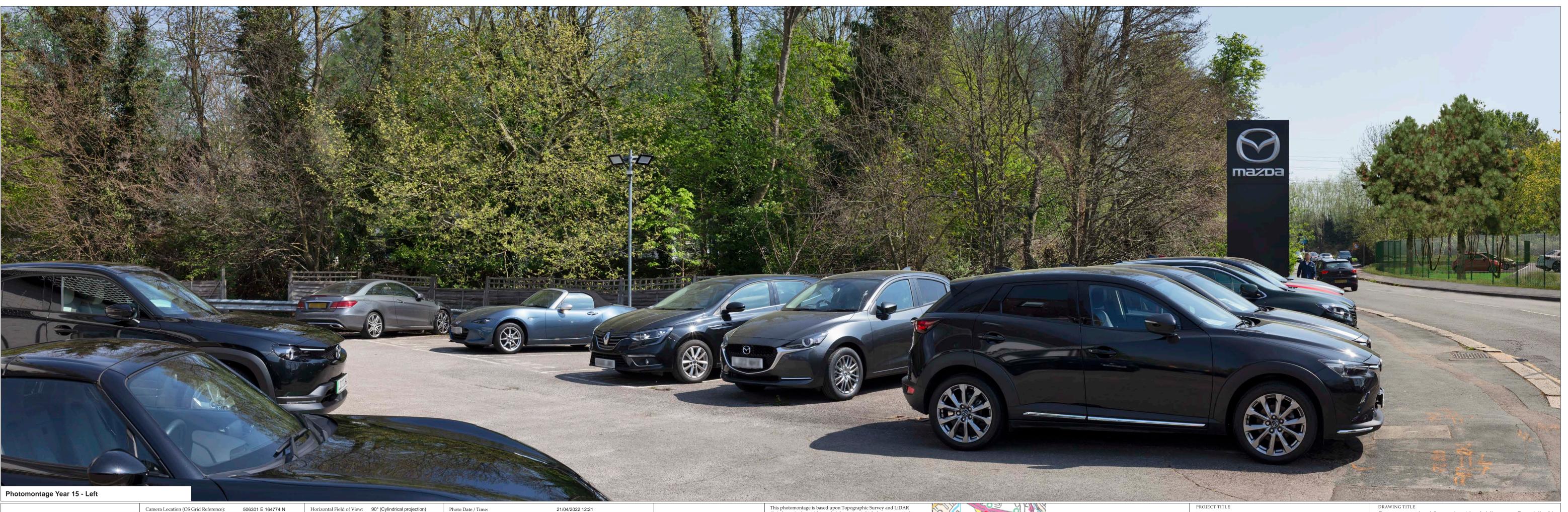
lodel and Sensor Format: e, Model and Focal Length: Height of Camera Lens above Ground (mAOD): 1.5m

Canon EOS 6D, FFS Canon EF50mm f/1.8 STM This photomontage is based upon Topographic Survey and LiDAR digital terrain data with spot heights at 1m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the development is based on the proposed layout.



FIGURE 8404_VP13_PM1_LDATE 24/10/2022 Sheet 4 of 6





L **D** Ā D E S I G N

Camera Location (OS Grid Reference):	506301 l
Ground Level (mAOD):	12.5m
Direction of View: bearing from North (0°):	70°
Distance to Site:	15m

74 N	Horizontal Field of Vi
	Paper Size:
	Enlargement Factor:
	Visualisation Type:

7:	90° (Cylindrical projection)
	841mm x 297mm (Half A1)
	96%
	Туре 3

Photo Date / Time:
Camera Model and Sensor Format:
Lens Make, Model and Focal Length:
Height of Camera Lens above Ground (mAOD):

Canon EOS 6D, FFS Canon EF50mm f/1.8 STM

1.5m

This photomontage is based upon Topographic Survey and LiDAR digital terrain data with spot heights at 1m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the development is based on the proposed layout.



PROJECT TITLE WEYBRIDGE BUSINESS PARK

Representative Viewpoint 13 - Addlestone Road (Left)

FIGURE 8404_VP13_PM_L DATE 24/10/2022 Sheet 5 of 6

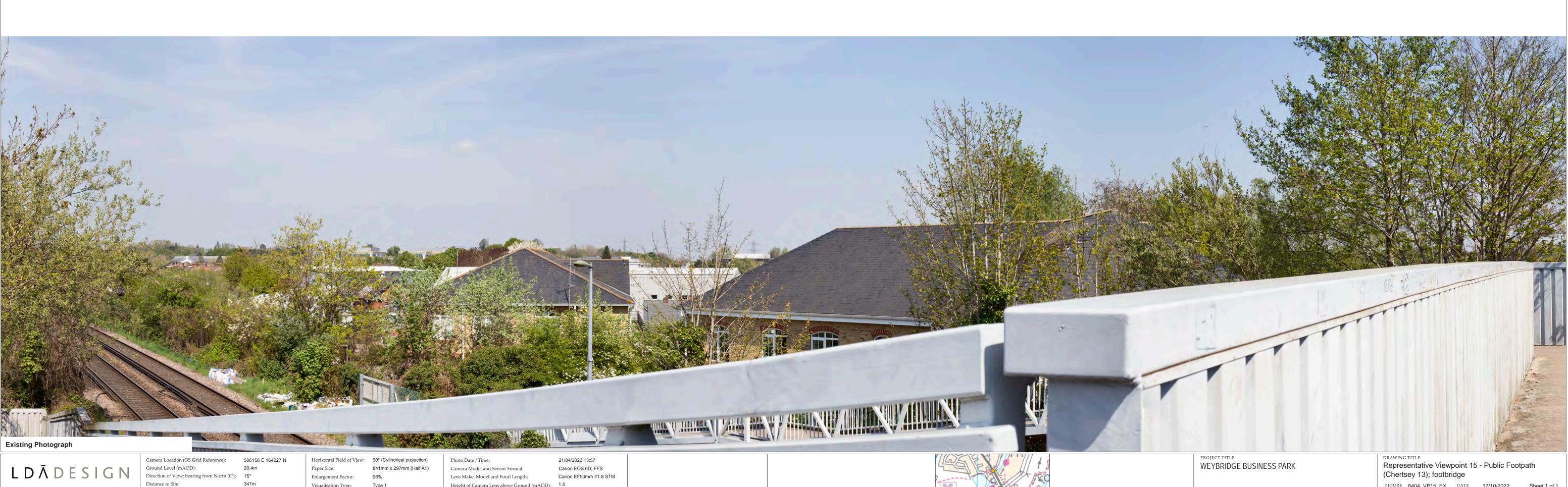


mera Location (OS Grid Reference):	506
ound Level (mAOD):	12.
rection of View: bearing from North (0°):	160
stance to Site:	15r

N	Horizontal Field
	Paper Size:
	Enlargement Fa
	Visualisation Ty

<i>r</i> :	90° (Cylindrical proje
	841mm x 297mm (H
	96%
	Туре 3

Photo Date / Time:
Camera Model and Sensor Format:
Lens Make, Model and Focal Length:
Height of Camera Lens above Ground (mAOD):



D	Ε	S	G	Ν	Ground L Direction
					Distance

Location (OS Grid Reference):	50615
Level (mAOD):	20.4m
of View: bearing from North (0°):	15°
to Site:	347m

Horizontal Field of View
Paper Size:
Enlargement Factor:
Visualisation Type:

0° (Cylindrical projection)
41mm x 297mm (Half A1)
6%
ype 1

Photo Date / Time:	21
Camera Model and Sensor Format:	Са
Lens Make, Model and Focal Length:	Ca
Height of Camera Lens above Ground (mAOD):	1.

FIGURE 8404_VP15_EX DATE 17/10/2022

Sheet 1 of 1



nera Location (OS Grid Reference):	506156 E 16
ound Level (mAOD):	20.4m
ection of View: bearing from North (0°):	15°
tance to Site:	347m

Horizontal Field of View
Paper Size:
Enlargement Factor:
Visualisation Type:

90° (Cylindrical projection)		
841mm x 297mm (Half A1)		
96%		
Туре 3		

Photo Date / Time:	21/04/
Camera Model and Sensor Format:	Canor
Lens Make, Model and Focal Length:	Canor
Height of Camera Lens above Ground (mAOD):	1.5

Representative Viewpoint 15 - Public Footpath (Chertsey 13); footbridge

FIGURE 8404_VP15_PW DATE 17/10/2022

Sheet 1 of 1