## **Appendix D4: Illustrative Photomontages**









Viewpoint Information					rav	v
Viewpoint Coordinates (m):	E:539615.9 N:153509.2 GL: 108.7	Visualisation type:	3	Re	ev	0
Date and time of photograph:	12/09/2023 at 10:15	Camera:	Canon EOS 6D with Canon EF 50mm lens f1.8		P1	1
Distance from proposal (m):	41.531141	Projection:	Cylindrical	_	$\square$	_
Direction of view:	277°	Enlargement factor and sheet size:	N/A - for context only	-	+	-
Height of camera above GL (m)	1.6	Horizontal field of view:	100°	-	+	-

Rev	Date	Description	Drawn	Checke
P1	13/10/23	First draft	MP	GR

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Sheet Size A1 Drawing No: FIG. D7

Date **Oct 2023** Status P1



1 Tennyson Street, Swindon, Wiltshire, SN1 5DT t: 01793 612173 e: mail@davidjarvis.biz w: www.davidjarvis.biz





VIEWPOINT 1 - EXISTING BASELINE & WIREFRAME - LEFT (90 degree FoV)



tur	Viewpoint Information				[	)ra	wing R	evision
44	Viewpoint Coordinates (m):	E:539615.9 N:153509.2 GL: 108.7	Visualisation type:	3		Rev	Date	Description
	Date and time of photograph:	12/09/2023 at 10:15	Camera:	Canon EOS 6D with Canon EF 50mm lens f1.8	_	P1	13/10/23	First draft
Str. C	Distance from proposal (m):	41.531141	Projection:	Cylindrical	_			
1 c	Direction of view:	277°	Enlargement factor and sheet size:	96% at A1 (400mm recommended viewing distance)	_			
E A Q	Height of camera above GL (m)	1.6	Horizontal field of view:	90°	-			
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Date **Oct 2023** Sheet Size **A1** Status Drawing No: DAVID JARVIS ASSOCIATES LIMITED FIG. D7 P1 1 Tennyson Street, Swindon, Wiltshire, SN1 5DT t: 01793 612173 e: mail@davidjarvis.biz w: www.davidjarvis.biz







VIEWPOINT 1 - EXISTING BASELINE & WIREFRAME - RIGHT (90 degree FoV)



Viewpoint Information					Dra	wing R	evision		
Viewpoint Coordinates (m):	E:539615.9 N:153509.2 GL: 108.7	Visualisation type:	3		Rev	Date	Description	Drawn	Checked
Date and time of photograph:	12/09/2023 at 10:15	Camera:	Canon EOS 6D with Canon EF 50mm lens f1.8		P1	13/10/23	First draft	MP	GR
Distance from proposal (m):	41.531141	Projection:	Cylindrical						
Direction of view:	277°	Enlargement factor and sheet size:	96% at A1 (400mm recommended viewing distance)						
Height of camera above GL (m)	1.6	Horizontal field of view:	90°						-
	Viewpoint Coordinates (m): Date and time of photograph: Distance from proposal (m):	Viewpoint Coordinates (m):E:539615.9 N:153509.2 GL: 108.7Date and time of photograph:12/09/2023 at 10:15Distance from proposal (m):41.531141Direction of view:277°	Viewpoint Coordinates (m):  E:539615.9 N:153509.2 GL: 108.7  Visualisation type:    Date and time of photograph:  12/09/2023 at 10:15  Camera:    Distance from proposal (m):  41.531141  Projection:    Direction of view:  277°  Enlargement factor and sheet size:	Viewpoint Coordinates (m):  E:539615.9 N:153509.2 GL: 108.7  Visualisation type:  3    Date and time of photograph:  12/09/2023 at 10:15  Camera:  Canon EOS 6D with Canon EF 50mm lens f1.8    Distance from proposal (m):  41.531141  Projection:  Cylindrical    Direction of view:  277°  Enlargement factor and sheet size:  96% at A1 (400mm recommended viewing distance)	Viewpoint Coordinates (m):  E:539615.9 N:153509.2 GL: 108.7  Visualisation type:  3    Date and time of photograph:  12/09/2023 at 10:15  Camera:  Canon EOS 6D with Canon EF 50mm lens f1.8    Distance from proposal (m):  41.531141  Projection:  Cylindrical    Direction of view:  277°  Enlargement factor and sheet size:  96% at A1 (400mm recommended viewing distance)	Viewpoint Coordinates (m):  E:539615.9 N:153509.2 GL: 108.7  Visualisation type:  3  Rev    Date and time of photograph:  12/09/2023 at 10:15  Camera:  Canon EOS 6D with Canon EF 50mm lens f1.8  P1    Distance from proposal (m):  41.531141  Projection:  Cylindrical    Direction of view:  277°  Enlargement factor and sheet size:  96% at A1 (400mm recommended viewing distance)	Viewpoint Coordinates (m):  E:539615.9 N:153509.2 GL: 108.7  Visualisation type:  3    Date and time of photograph:  12/09/2023 at 10:15  Camera:  Canon EOS 6D with Canon EF 50mm lens f1.8  P1  13/10/23    Distance from proposal (m):  41.531141  Projection:  Cylindrical	Number of photograph:  E:539615.9 N:153509.2 GL: 108.7  Visualisation type:  3    Date and time of photograph:  12/09/2023 at 10:15  Camera:  Canon EOS 6D with Canon EF 50mm lens f1.8  Pi  13/10/23  First draft    Distance from proposal (m):  41.531141  Projection:  Cylindrical  Image: Sign of the sign of	Number of photograph:  E:539615.9 N:153509.2 GL: 108.7  Visualisation type:  3    Date and time of photograph:  12/09/2023 at 10:15  Camera:  Canon EOS 6D with Canon EF 50mm lens f1.8  P1  13/10/23  First draft  MP    Distance from proposal (m):  41.531141  Projection:  Cylindrical  Image: Commence of the time of ti

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Date **Oct 2023** DAVID JARVIS ASSOCIATES A1 Status Drawing No: DAVID JARVIS ASSOCIATES LIMITED 1 Tennyson Street, Swindon, Wiltshire, SN1 5DT t: 01793 612173 e: mail@davidjarvis.biz w: www.davidjarvis.biz FIG. D7 P1

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Lung	Viewpoint Information				Dra	wing R	evision
- Carlo	Viewpoint Coordinates (m):	E:539615.9 N:153509.2 GL: 108.7	Visualisation type:	3	Rev	Date	Description
1	Date and time of photograph:	12/09/2023 at 10:15	Camera:	Canon EOS 6D with Canon EF 50mm lens f1.8	P1	13/10/23	First draft
	Distance from proposal (m):	41.531141	Projection:	Cylindrical			
C	Direction of view:	277°	Enlargement factor and sheet size:	96% at A1 (400mm recommended viewing distance)			
TOT	Height of camera above GL (m)	1.6	Horizontal field of view:	90°			
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