Baseline

OS reference:	384907E 399513N	**Horizontal field of view:**	90° (cylindrical projection)	**Camera:**	Canon EOS 6D Mark II
Eye level:	45.4 m AOD	**Principal distance**	522 mm	**Lens:**	50mm (Canon EF 50mm f/1.4)
Direction of view:	262.6°			**Camera height:**	1.5 m AGL
Distance:	201m			**Date and time:**	21/10/2021, 11:03

Existing

Figure: 6.16a
Viewpoint 9: Dalton Street

AVR Level 1 Photomontage

OS reference:	384907E 399513N	**Horizontal field of view:**	90° (cylindrical projection)	**Camera:**	Canon EOS 6D Mark II
Eye level:	45.4 m AOD	**Principal distance**	522 mm	**Lens:**	50mm (Canon EF 50mm f/1.4)
Direction of view:	262.6°			**Camera height:**	1.5 m AGL
Distance:	201m			**Date and time:**	21/10/2021, 11:03

Proposed: Red Bank (Outline Application 4)

Figure: 6.16b
Viewpoint 9: Dalton Street



OS reference: 384907E 399513N
Eye level: 45.4 m AOD
Direction of view: 262.6°
Distance: 201m

Horizontal field of view: 90° (cylindrical projection)
Principal distance 522 mm

Camera: Canon EOS 6D Mark II
Lens: 50mm (Canon EF 50mm f/1.4)
Camera height: 1.5 m AGL
Date and time: 21/10/2021, 11:03

Cumulative: Red Bank (Outline Application 4)

Figure: 6.16c
Viewpoint 9: Dalton Street

AVR Level 2 Photomontage

OS reference:	384907E 399513N	**Horizontal field of view:**	90° (cylindrical projection)	**Camera:**	Canon EOS 6D Mark II	Note: Photomontage produced in accordance with Landscape Institute TGN 06/19 Type 3 - Photomontage - to represent the massing, extent and context of development, however it does not show the intended material finish, colour or texture of the development. Fully rendered architects visualisations should be viewed separately as part of the architect's submissions in respect of the intended material finish, colour and texture of the development.
Eye level:	45.4 m AOD	**Principal distance**	522 mm	**Lens:**	50mm (Canon EF 50mm f/1.4)	
Direction of view:	262.6°			**Camera height:**	1.5 m AGL	
Distance:	88m			**Date and time:**	21/10/2021, 11:03	

Proposed: NT02-04 (Application 5)

Figure: 6.16d
Viewpoint 9: Dalton Street



OS reference:	384907E 399513N	**Horizontal field of view:**	90° (cylindrical projection)	**Camera:**	Canon EOS 6D Mark II	Note: Photomontage produced in accordance with Landscape Institute TGN 06/19 Type 3 - Photomontage - to represent the massing, extent and context of development, however it does not show the intended material finish, colour or texture of the development. Fully rendered architects visualisations should be viewed separately as part of the architect's submissions in respect of the intended material finish, colour and texture of the development.	**Figure: 6.16e**
Eye level:	45.4 m AOD	**Principal distance**	522 mm	**Lens:**	50mm (Canon EF 50mm f/1.4)		**Viewpoint 9: Dalton Street**
Direction of view:	262.6°			**Camera height:**	1.5 m AGL		
Distance:	88m			**Date and time:**	21/10/2021, 11:03		

Cumulative: NT02-04 (Application 5)

AVR Level 3 Photomontage

OS reference:	384907E 399513N	**Horizontal field of view:**	90° (cylindrical projection)	**Camera:**	Canon EOS 6D Mark II	Note: Photomontage produced in accordance with Landscape Institute TGN 06/19 Type 3 - Photomontage - to represent the massing, extent and context of development, however it does not show the intended material finish, colour or texture of the development. Fully rendered architects visualisations should be viewed separately as part of the architect's submissions in respect of the intended material finish, colour and texture of the development.
Eye level:	45.4 m AOD	**Principal distance**	522 mm	**Lens:**	50mm (Canon EF 50mm f/1.4)	
Direction of view:	262.6°			**Camera height:**	1.5 m AGL	
Distance:	88m			**Date and time:**	21/10/2021, 11:03	

Proposed: NT02-04 (Application 5)

Figure: 6.16f
Viewpoint 9: Dalton Street