



Public View Point Plan East West Link

Aerial Photo Source: Auckland Council GIS Viewer
Scale: 1:25,000

Key:

- Viewpoint Location



Existing
Photosimulation 1:

From Taumanu/Onehunga Foreshore Reserve looking southeast to Neilson Street Interchange



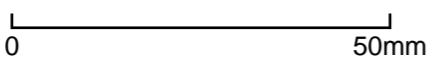
East West Link

Original Photo Alan England | 50mm | DSLR Nikon D800 | 11:44 am 11 JULY 2016 | N 5911753 E 1758300 (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 15m

Photomontages should be used as a guide to field observations.

Field of View: 55° per A3 page





**Proposed
Photosimulation 1:**

From Taumanu/Onehunga Foreshore Reserve looking southeast to Neilson Street Interchange



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structure: 200m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page

0 50mm



Existing Photosimulation 2

From 61 Onehunga Mall looking west across Gloucester Park (Te Hōpua explosion crater) toward Neilson Street Interchange overbridge.



East West Link

Original Photo Alan England | 50mm | DSLR Nikon D800 | | 12:09 pm 12 JULY 2016 | N 5911551.642 E 1759095.685 (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 13m

Photomontages should be used as a guide to field observations.

Field of View: 55° per A3 page

0 50mm



Proposed Photosimulation 2

From 61 Onehunga Mall looking west across Gloucester Park (Te Hōpua explosion crater) toward Neilson Street Interchange overbridge.



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structure: 168m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page

0 50mm



**Existing
Photosimulation 3**

From Mahunga Drive offramp looking north-east across Māngere Inlet



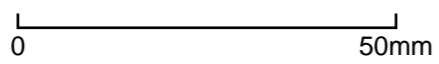
East West Link

Original Photo Chris Combrink | 50mm | DSLR Nikon D800 | | 12:09 pm 14 November 2016 | N 5911551.642 E 1759095.685 (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 13m

Photomontages should be used as a guide to field observations

Field of View: 55° per A3 page





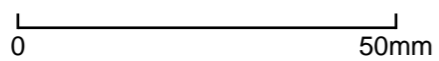
**Proposed
Photosimulation 3**

From Mahunga Drive offramp looking north-east across Māngere Inlet



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink , Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structures: 1000 m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page





**Existing
Photosimulation 4**

From Ōtāhuhu/Mount Richmond looking west towards Anns Creek



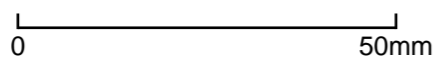
East West Link

Original Photo Alan England | 50mm | DSLR Nikon D800 | | 13:35 pm 12 July 2016 | N 5910846.573 E 1753607.998 (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 18m

Photomontages should be used as a guide to field observations

Field of View: 55° per A3 page





**Proposed
Photosimulation 4**

From Ōtāhuhu/Mount Richmond looking west towards Anns Creek



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structure: 950m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page

0 50mm



**Existing
Photosimulation 5**

From coastal walkway in Anns Creek looking north-west toward EWL viaduct



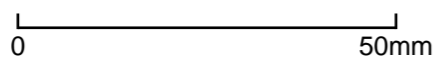
East West Link

Original Photo Alan England | 50mm | DSLR Nikon D800 | | 12:09 pm 12 July 2016 | N 5911349.204 E 1762537.157 (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 7.5m

Photomontages should be used as a guide to field observations

Field of View: 55° per A3 page





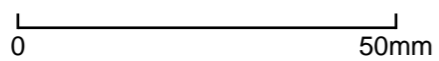
**Proposed
Photosimulation 5**

From coastal walkway in Anns Creek looking north-west toward EWL viaduct



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structure: 127m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page





**Existing
Photosimulation 6**

From Mutukāroa-Hamlins Hill looking west over EWL viaduct across Anns Creek



East West Link

Original Photo Chris Combrink | 50mm | DSLR Nikon D700 | 11:05 am 13 October 2016 | N 5912119.139 E 1763277.263 (NZTM)
Reading distance for correct scale: 400mm | Viewpoint Elevation: 58m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page





**Proposed
Photosimulation 6**

From Mutukāroa-Hamlins Hill looking west over EWL viaduct across Anns Creek



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structures: 230m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page





**Existing
Photosimulation 7**

From Mutukāroa-Hamlins Hill looking east over EWL-SH1 ramps and SH1 at Tip Top corner



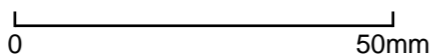
East West Link

Original Photo Chris Combrink | 50mm | DSLR Nikon D700 | 11:15 am 13 October 2016 | N 5912148.160 E 1763345.694 (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 59m

Photomontages should be used as a guide to field observations.

Field of View: 55° per A3 page





**Proposed
Photosimulation 7**

From Mutukāroa-Hamlins Hill looking east over EWL-SH1 ramps and SH1 at Tip Top corner



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structures: 500m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page

0 50mm



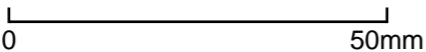
**Existing
Photosimulation 8**

From adjacent to Tip Top building looking north-west toward Mutukāroa-Hamllins Hill.



East West Link

Original Photo Chris Combrink | 50mm | DSLR Nikon D700 | 11:45 am 13 October 2016 | N 5912218 E 1764496 (NZTM)
Reading distance for correct scale: 400mm | Viewpoint Elevation: 12m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page





**Proposed
Photosimulation 8**

From adjacent to Tip Top building looking north-west toward Mutukāroa-Hamlins Hill.

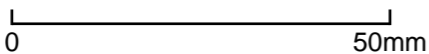


Area of building to be removed



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structure: 28m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page





**Existing
Photosimulation 9**

From Panama road overbridge looking south along SH1 corridor



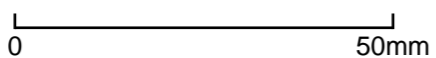
East West Link

Original Photo Chris Combrink | 50mm | DSLR Nikon D700 | 12:30 pm 13 October 2016 | N 5911672 E 1764665 (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 24m

Photomontages should be used as a guide to field observations.

Field of View: 55° per A3 page





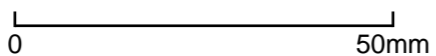
**Proposed
Photosimulation 9**

From Panama road overbridge looking south along SH1 corridor



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structure: 8m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page





**Proposed
Photosimulation 10**

From banks of Ōtāhuhu Creek at Deans Place looking west toward SH1



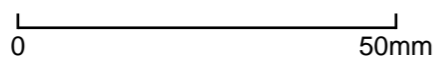
East West Link

Original Photo Chris Combrink | 50mm | DSLR Nikon D700 | 13:10 pm 13 October 2016 | N 5910866 E 1764997 (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 24m

Photomontages should be used as a guide to field observations.

Field of View: 55° per A3 page





**Proposed
Photosimulation 10**

From banks of Ōtāhuhu Creek at Deans Place looking west toward SH1



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structure: 90m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page

0 50mm



Existing
Photosimulation 11
From Waikaraka Cemetery looking South



East West Link

Original Photo Chris Combrink | 50mm | DSLR Nikon | 17:00 pm 13 October 2016 | N 5911341.073 E 1760014.525v (NZTM)

Reading distance for correct scale: 400mm | Viewpoint Elevation: 4m

Photomontages should be used as a guide to field observations.

Field of View: 55° per A3 page

0 50mm





**Proposed
Photosimulation 11**
From Waikaraka Cemetery looking South



East West Link

Simulation: 3DSMax + Photoshop | Chris Combrink, Sophie Fisher
Reading distance for correct scale: 400mm | Distance to structure: 80m
Photomontages should be used as a guide to field observations.
Field of View: 55° per A3 page

0 50mm