

Figure 38 - Viewpoint 12 - EXISTING.

View from sea at Christmas Village Bay, looking east towards site location. Approximately 4.00km to closest farm site.





Original Photo | Stitched image | DSLR Nikon D810 50mm lens | AE | 1221hrs 16 April 2025 | 1217033E 4810243N (NZTM)

Field of view | Approximately 110° horizontal and 34° vertical field of view

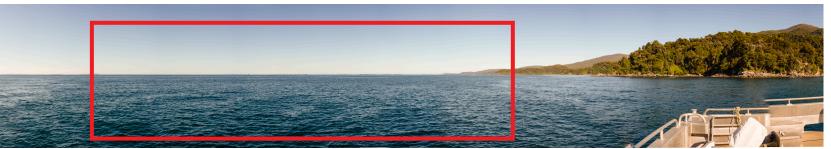
Scale | Print images across 2 x A3 pages for correct scale at 400m reading distance | Use scale bar to adjust sizing on screen for correct scale at 400m reading distance

Isthmus.



Figure 39 - Viewpoint 12 - PROPOSED.

View from sea at Christmas Village Bay, looking east towards site location. Approximately 4.00km to closest farm site.



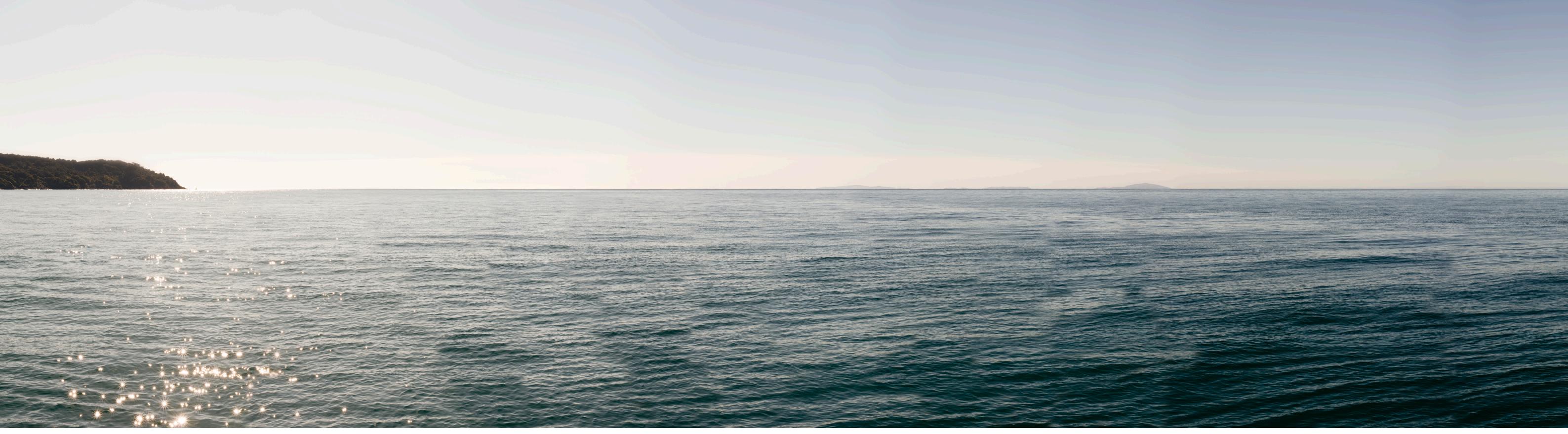
Original Photo | Stitched image | DSLR Nikon D810 50mm lens | AE | 1221hrs 16 April 2025 | 1217033E 4810243N (NZTM)

Field of view | Approximately 110° horizontal and 34° vertical field of view

Scale | Print images across 2 x A3 pages for correct scale at 400m reading distance | Use scale bar to adjust sizing on screen for correct scale at 400m reading distance

**Isthmus.**Graphic Attachments - Hananui Aquaculture Project - November 2025.





## Figure 40 - Viewpoint 13.

View from sea at Murray Beach, looking northeast towards site location. Approximately 3.40km to closest farm site.



Garden Point

13

2 Gull Rock Pt

606 The Paps

Hull 14

Original Photo | Stitched image | DSLR Nikon D810 50mm lens | AE | 1239hrs 16 April 2025 | 1219293E 4806023N (NZTM)

**Field of view** | Approximately 110° horizontal and 34° vertical field of view

Scale | Print images across 2 x A3 pages for correct scale at 400m reading distance | Use scale bar to adjust sizing on screen for correct scale at 400m reading distance

5cm



## Figure 41 - Viewpoint 14.

View from sea at Big Bungaree Beach Beach, looking north towards site location. Approximately 2.90km to closest farm site.





Original Photo | Stitched image | DSLR Nikon D810 50mm lens | AE | 0817hrs 16 April 2025 | 1221841E 4803716N (NZTM)

Field of view | Approximately 110° horizontal and 34° vertical field of view

Scale | Print images across 2 x A3 pages for correct scale at 400m reading distance | Use scale bar to adjust sizing on screen for correct scale at 400m reading distance

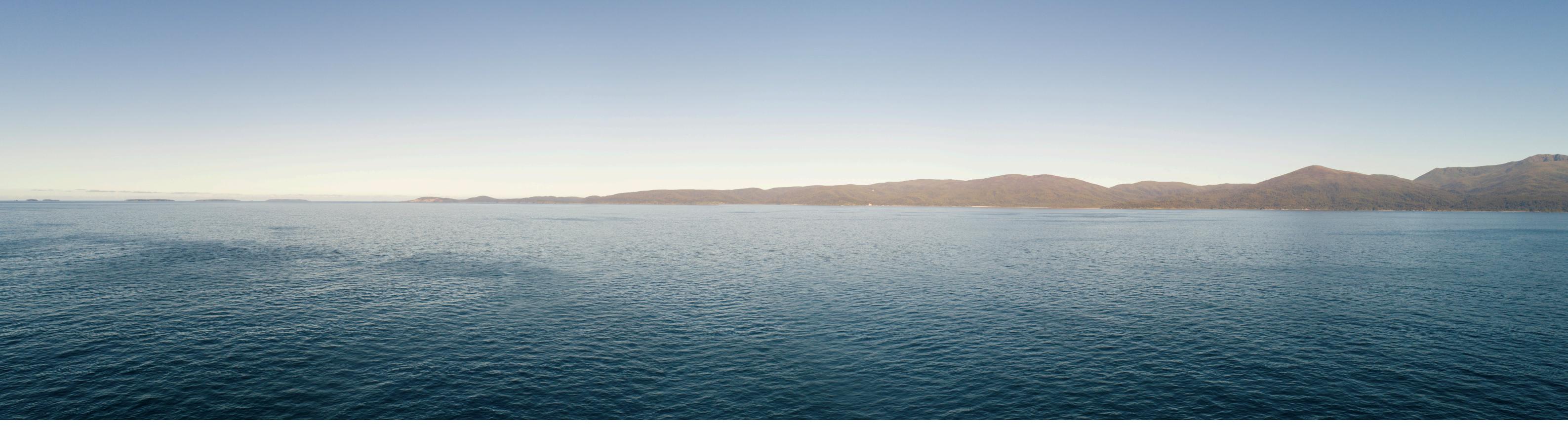
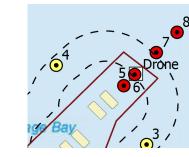


Figure 42 - Viewpoint DRONE - EXISTING.

View from sea looking southwest towards site location and Rakiura. Approximately 3.10km to closest farm site at 400ft above ground level.



Original Photo | Stitched image | DJI FC6310 24mm lens | AE | 1142hrs 16 April 2025 | 1225166E 4812925N (NZTM) | Viewpoint Elevation: 400ft above ground level. Scale | Not to scale





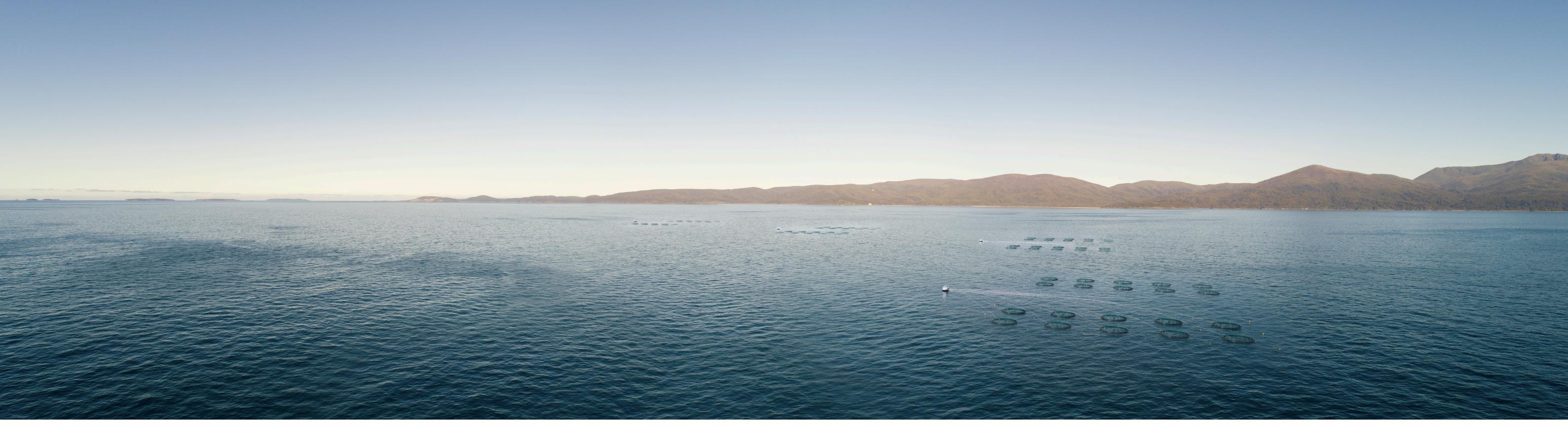
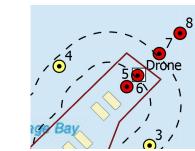


Figure 43 - Viewpoint DRONE - PROPOSED.

View from sea looking southwest towards site location and Rakiura. Approximately 3.10km to closest farm site at 400ft above ground level.



Original Photo | Stitched image | DJI FC6310 24mm lens | AE | 1142hrs 16 April 2025 | 1225166E 4812925N (NZTM) | Viewpoint Elevation: 400ft above ground level. Scale | Not to scale





Looking northeast to Te Ara a Kiwa, with Motupōhue/Bluff and Murihiku/Southland coast in distance.

## Figure 44 - Viewpoint Hananui.

View from atop Hananui/Mt Anglem, looking southeast and northeast.



Looking southeast to along the northern coast of Rakiura.





Original Photo MdB | July 2024 | 1209771E 4810533N (NZTM) | Viewpoint Elevation: 980m. Scale | Not to scale



