

Viewpoint 03b - Permitted - Low Tide - 11 February 2022 9:04am

IMAGE TO BE VIEWED AT 50cm FROM EYE FOR CORRECT VIEWING SCALE WHEN PRINTED AT A3

VIRTUALVIEW
3D VISUALISATION SPECIALISTS

Easting: 411462.21
Northing: 794821.02
Elevation : 3.41m
Height of Camera : 1.5m
Orientation of View : SE
Date of Photography : 10 & 11 February 2022
Time of Photography : 9:04am

Eastland Port Ltd - Twin Berths Project

Viewpoint 03 - Waikanae Beach

NOTES: All photos were taken by Virtual View with a Canon 5Dmk2 and a 50mm lens.
Photo positions were surveyed by Civil Project Solutions Ltd and hand held GPS.

Version info: 0001
Date Printed: 25-03-2022





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Eastland Port Ltd - Twin Berths Project

Viewpoint 03 - Waikanae Beach

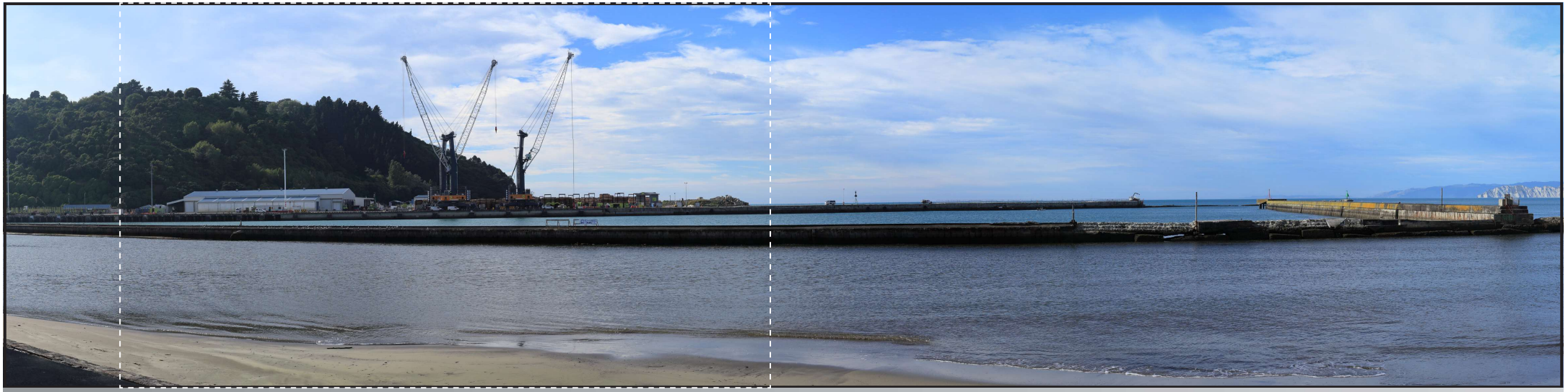
NOTES: All photos were taken by Virtual View with a Canon 5Dmk2 and a 50mm lens.
Photo positions were surveyed by Civil Project Solutions Ltd and hand held GPS.

Version info: 0001
Date Printed: 25-03-2022





Viewpoint 04 - Existing - High Tide - 10 February 2022 13:17pm



Viewpoint 04 - Existing - Low Tide - 11 February 2022 8:49am

VIRTUALVIEW
3D VISUALISATION SPECIALISTS

Easting: 411752.66
Northing: 794652.53
Elevation :
Height of Camera : 1.5m
Orientation of View : SE
Date of Photography : 10 & 11 February 2022
Time of Photography : Refer to Photo Title

Eastland Port Ltd - Twin Berths Project

Viewpoint 04 - Oneroa Coastal Walkway

NOTES: All photos were taken by Virtual View with a Canon 5Dmk2 and a 50mm lens.
Photo positions were surveyed by Civil Project Solutions Ltd and hand held GPS.
Dashed white line indicates cropped viewpoint portion.

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Viewpoint 05 - Existing - High Tide - 10 February 2022 14:00pm



Viewpoint 05 - Permitted - High Tide - 10 February 2022 14:00pm

VIRTUALVIEW
3D VISUALISATION SPECIALISTS

Easting: 412182.98
Northing: 794697.45
Elevation : 2.63m
Height of Camera : 1.5m
Orientation of View : S
Date of Photography : 10 & 11 February 2022
Time of Photography : 14:00pm

Eastland Port Ltd - Twin Berths Project

Viewpoint 05 - 100 Customhouse Street

NOTES: All photos were taken by Virtual View with a Canon 5Dmk2 and a 50mm lens.
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Viewpoint 06 - Existing - High Tide - 10 February 2022 12:54pm



Viewpoint 06 - Existing - Low Tide - 11 February 2022 10:11am

VIRTUALVIEW
3D VISUALISATION SPECIALISTS

Easting: 412389.91
Northing: 794239.50
Elevation :
Height of Camera : 1.5m
Orientation of View : W
Date of Photography : 10 & 11 February 2022
Time of Photography : Refer to Photo Title

Eastland Port Ltd - Twin Berths Project

Viewpoint 06 - Kaiti Hill

NOTES: All photos were taken by Virtual View with a Canon 5Dmk2 and a 50mm lens.
Photo positions were surveyed by Civil Project Solutions Ltd and hand held GPS.
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Eastland Port Ltd - Twin Berths Project

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Eastland Port Ltd - Twin Berths Project

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Viewpoint 07 - Existing - High Tide - 10 February 2022 12:38pm



Viewpoint 07 - Existing - Low Tide - 11 February 2022 10:45am

VIRTUALVIEW
3D VISUALISATION SPECIALISTS

Easting: 412514.98
Northing: 793642.30
Elevation :
Height of Camera : 1.5m
Orientation of View : W
Date of Photography : 10 & 11 February 2022
Time of Photography : Refer to Photo Title

Eastland Port Ltd - Twin Berths Project

Viewpoint 07 - Kaiti Beach

NOTES: All photos were taken by Virtual View with a Canon 5Dmk2 and a 50mm lens.
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Viewpoint 07 - Existing - High Tide - 10 February 2022 12:38pm

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Viewpoint 08 - Existing - High Tide - 10 February 2022 14:27pm



Viewpoint 08 - Permitted - High Tide - 10 February 2022 14:27pm

VIRTUALVIEW
3D VISUALISATION SPECIALISTS

Easting: 411605.70
Northing: 793227.83
Elevation : 0.74m
Height of Camera : 1.5m
Orientation of View : N
Date of Photography : 10 & 11 February 2022
Time of Photography : 14:27pm

Eastland Port Ltd - Twin Berths Project

Viewpoint 08 - Coastal Marine Area 1.0km South

NOTES: All photos were taken by Virtual View with a Canon 5Dmk2 and a 50mm lens.
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Viewpoint 08 - Existing - Low Tide - 11 February 2022 9:38am



Viewpoint 08 - Permitted - Low Tide - 11 February 2022 9:38am

VIRTUALVIEW
3D VISUALISATION SPECIALISTS

Easting: 411613.01
Northing: 793228.15
Elevation : -0.25m
Height of Camera : 1.5m
Orientation of View : N
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Eastland Port Ltd - Twin Berths Project

Viewpoint 08 - Coastal Marine Area 1.0km South

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