

CAPE FOULWIND, WEST COAST

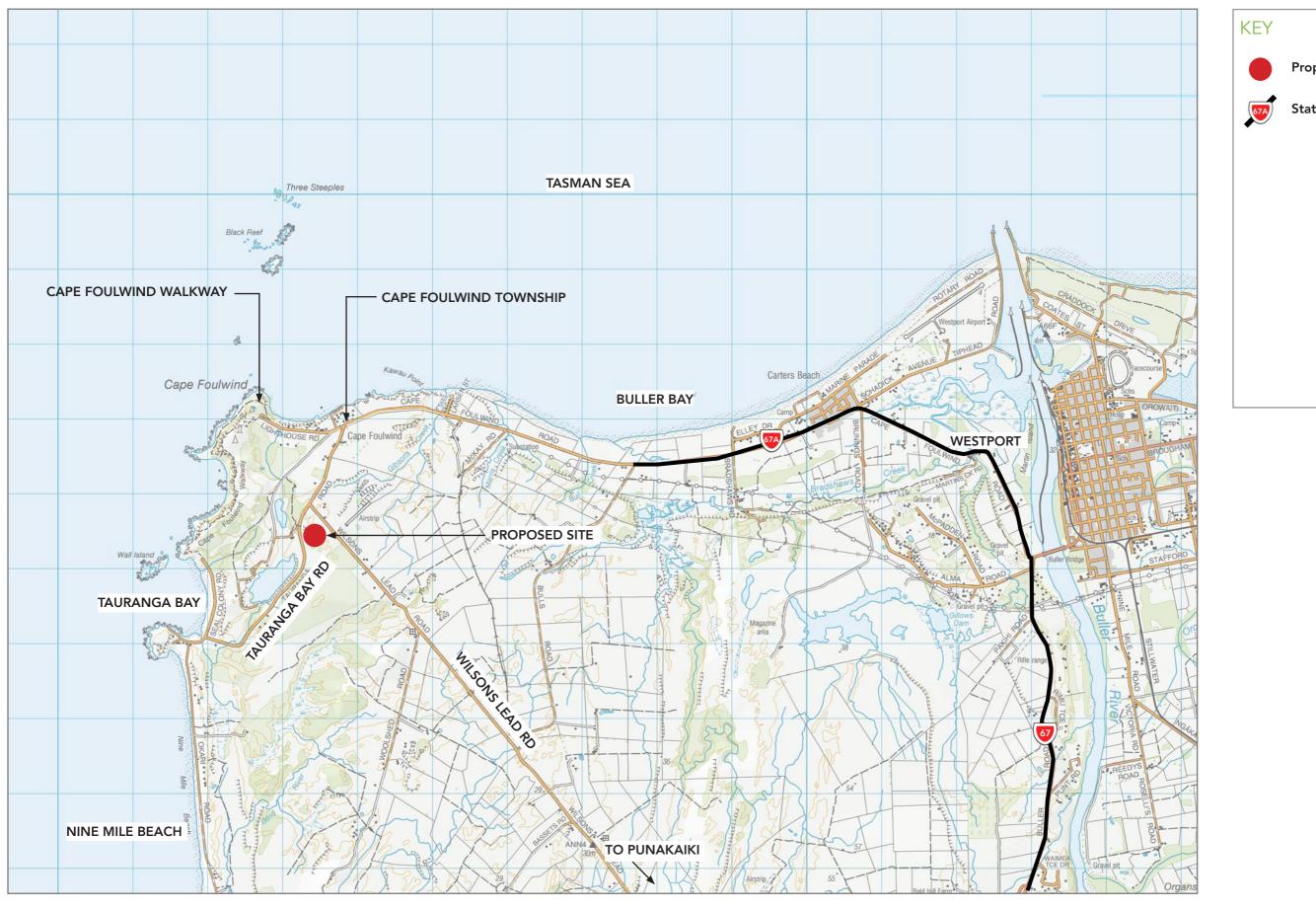


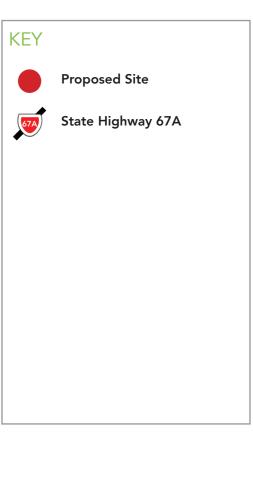
Landscape Assessment
Graphic Supplement
August 2025

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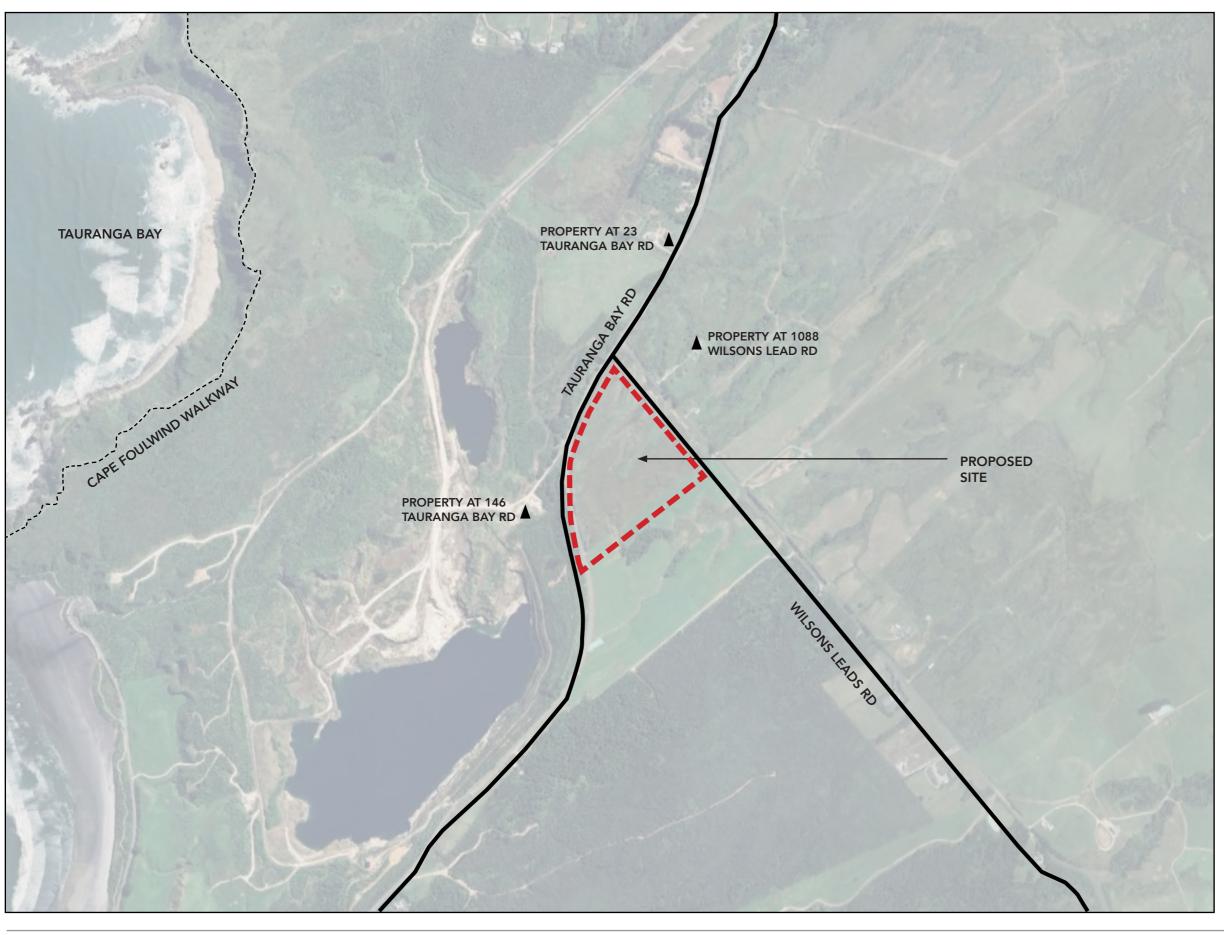
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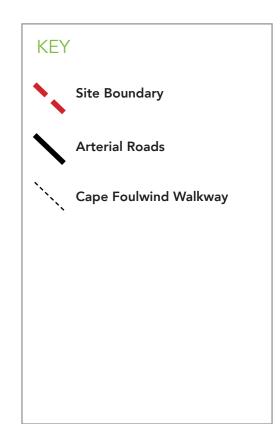
1.0 WIDER CONTEXT PLAN



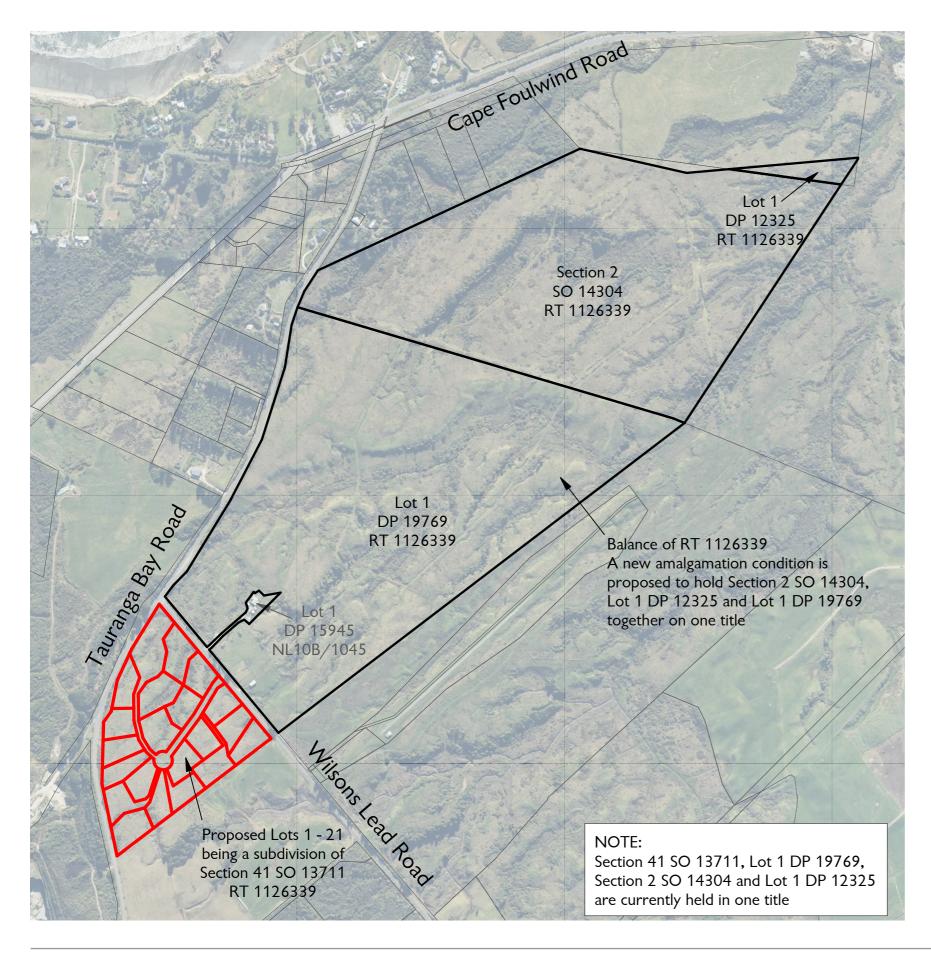


2.0 SITE LOCATION PLAN



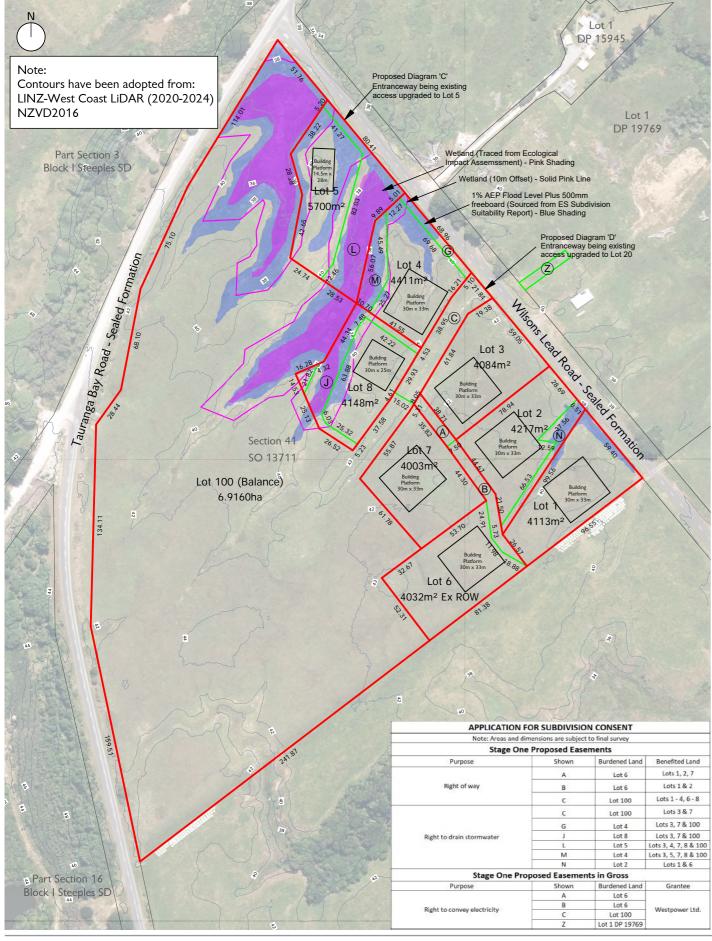


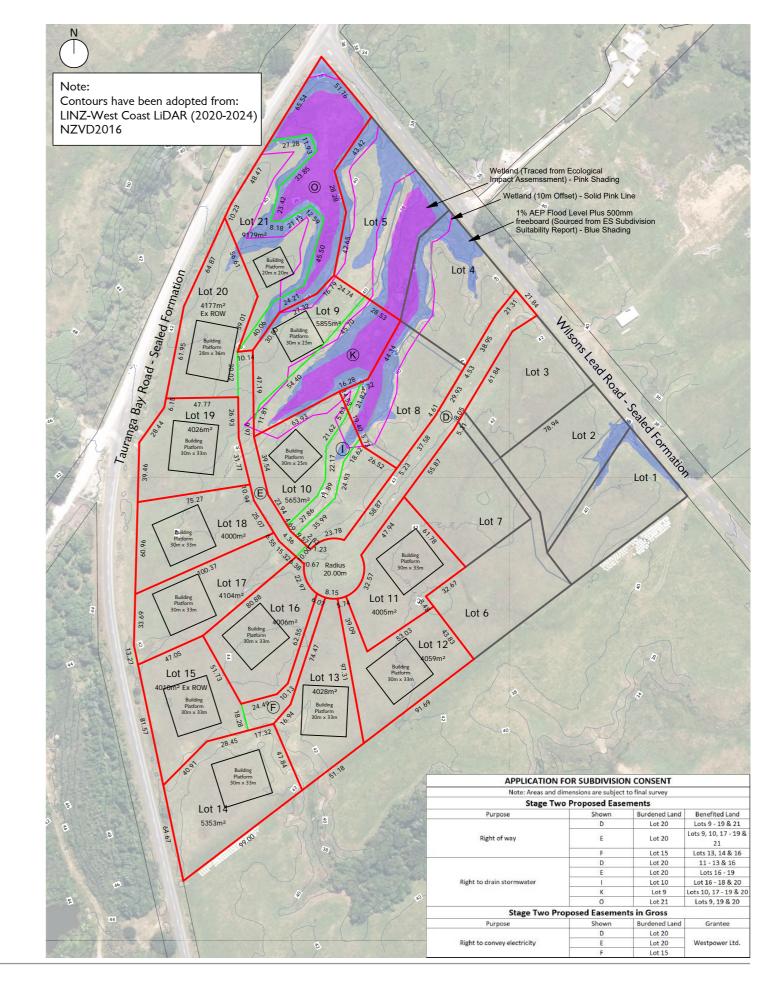
3.0 PROPOSED OVERALL SITE PLAN



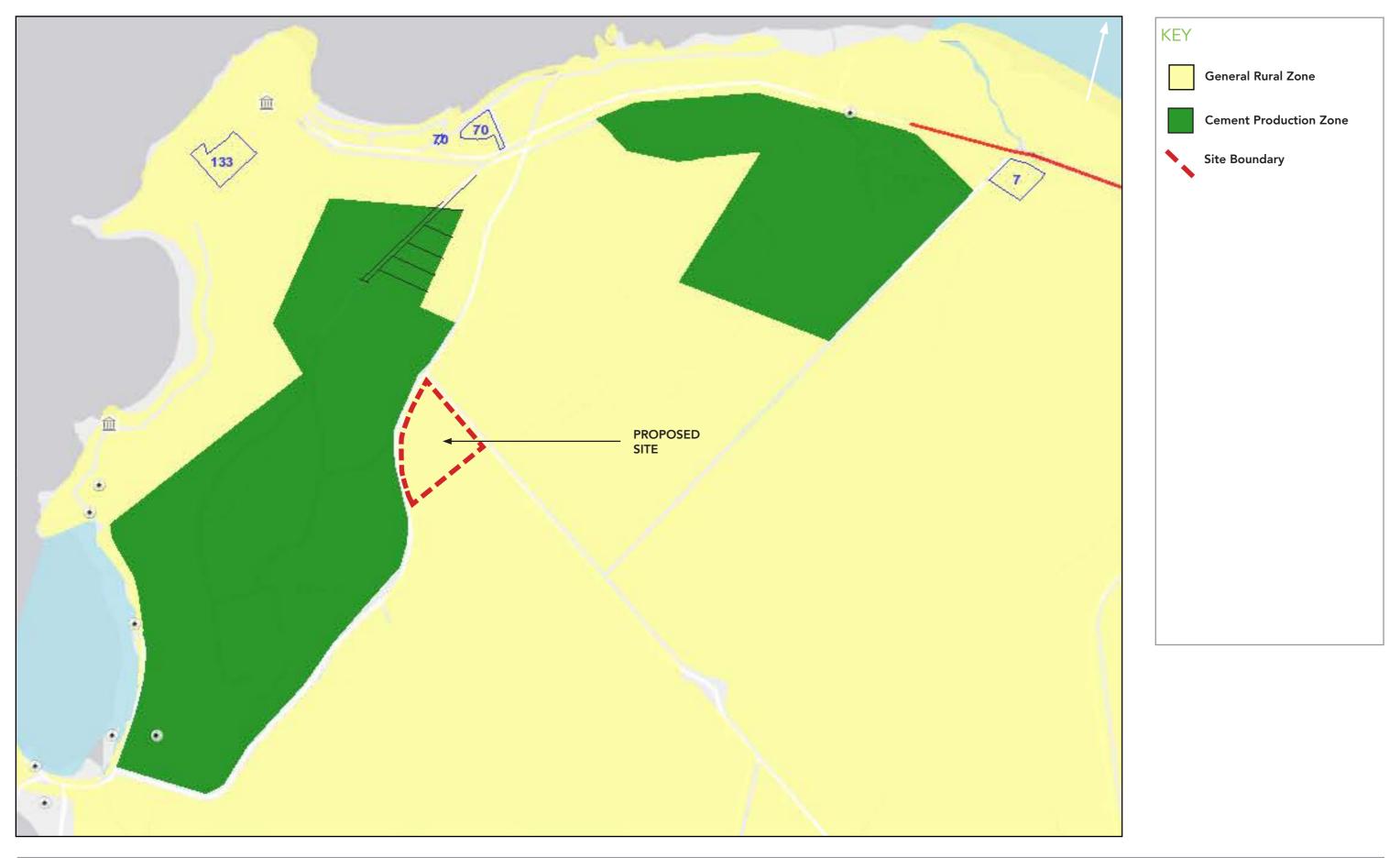
NOTE: Plans received from Elliot Sinclair.

3.1 PROPOSED SUBDIVISION PLANS

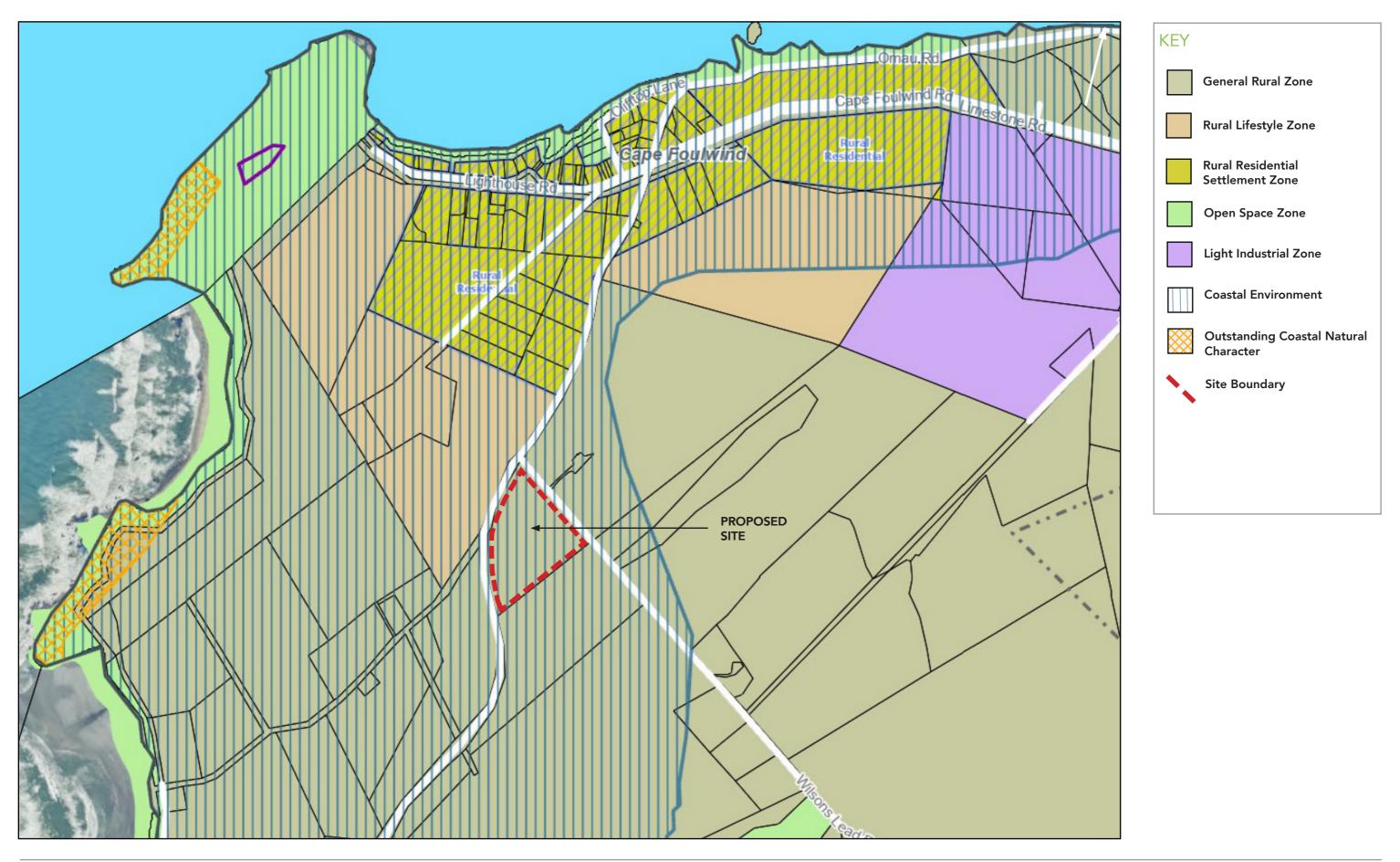




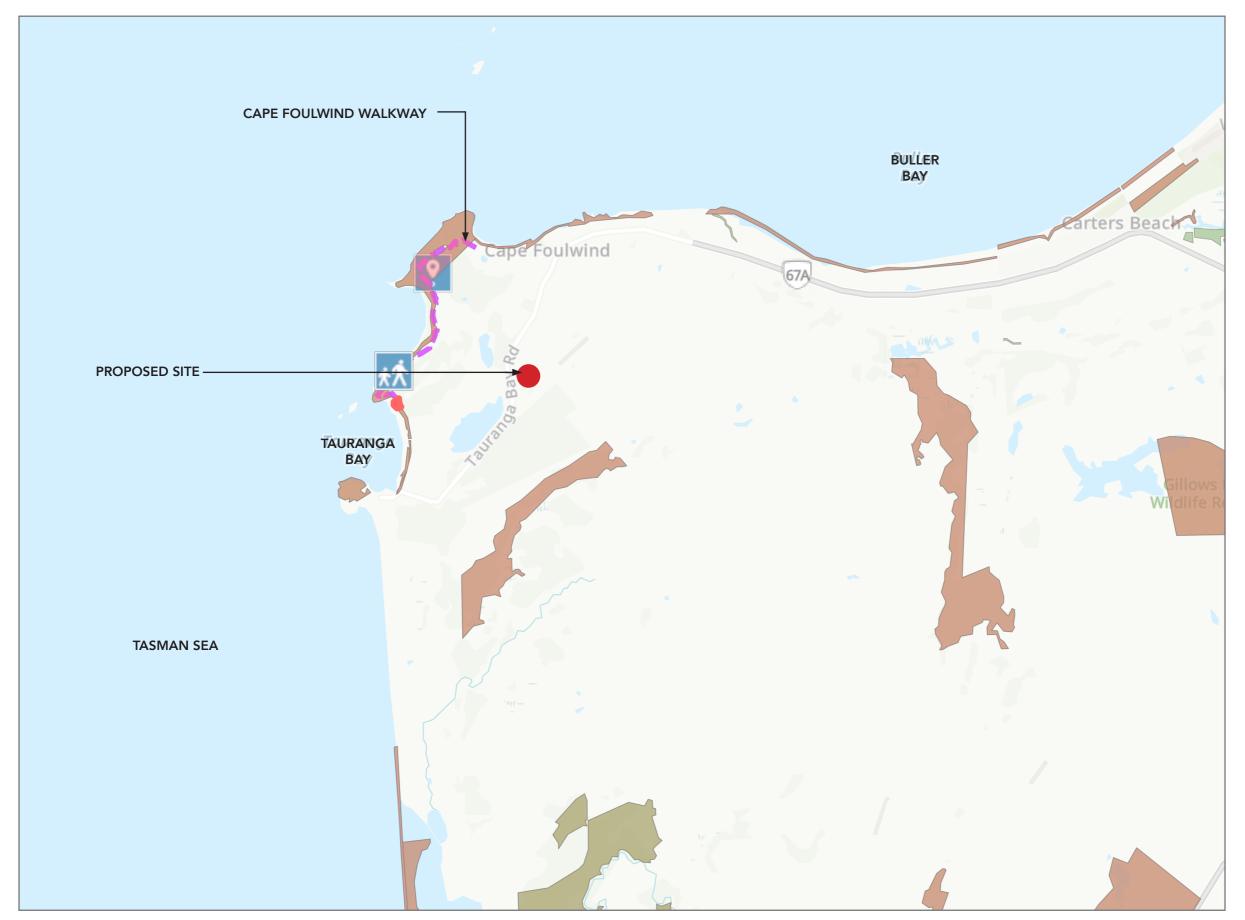
4.0 OPERATIVE BULLER DISTRICT PLAN ZONING



5.0 PROPOSED TE TAI O POUTINI PLAN



6.0 PUBLIC CONSERVATION AREAS, SCENIC RESERVES AND WALKWAYS





7.0 CHARACTER VIEWS PLAN



KEY:



Private Viewpoint

GPS CO-ORDINATES:

Private viewpoint 1: 171°47′91.11″E 41°76′16.72″S

Private viewpoint 2: 171°47′59.52″E 41°76′32.25″S

Private viewpoint 3: 171°47′53.11″E 41°76′16.41″S

GPS CO-ORDINATES DISTANCES FROM SITE:

Private viewpoint 1: 0.00km Private viewpoint 2: 0.00km Private viewpoint 3: 0.00km

SCALE: 1: 25,000@ A3

CHARACTER VIEW 1.0: EXISTING SITE



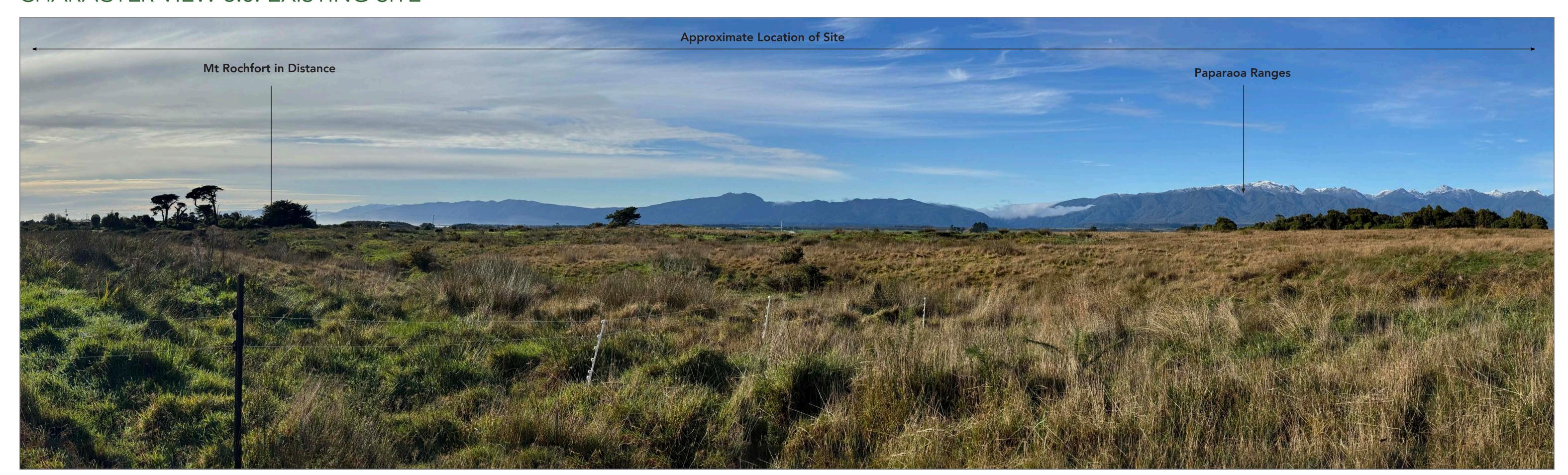
Character View 1: Panoramic view from within the site. The viewpoint is looking in a south-westerly direction.
Taken with a Canon 600D camera with a 50mm lens. This is not a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

CHARACTER VIEW 2.0: EXISTING SITE



Character View 2: Panoramic view from within the site. The viewpoint is looking in a north-easterly direction.
Taken with a Canon 600D camera with a 50mm lens. This is not a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

CHARACTER VIEW 3.0: EXISTING SITE



Character View 3: Panoramic view from within the site. The viewpoint is looking in an eastern direction.
Taken with a Canon 600D camera with a 50mm lens. This is not a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

8.0 VIEWPOINTS PLAN



KEY:



GPS CO-ORDINATES:

Public viewpoint 1: 171°48′04.52″E 41°76′23.65″S

Public viewpoint 2: 171°47′86.83″E 41°76′07.58″S

Public viewpoint 3: 171°47′77.79″E 41°75′99.94″S

Public viewpoint 4: 171°47′69.58″E 41°75′93.38″S

Public viewpoint 5: 171°47′66.83″E 41°75′89.30″S

Public viewpoint 6: 171°47′48.52″E 41°76′13.30″S

Public viewpoint 7: 171°47′53.72″E 41°76′41.91″S

Public viewpoint 8: 171°47′56.00″E 41°76′53.66″S

GPS CO-ORDINATES **DISTANCES FROM SITE:**

Public viewpoint 1: 0.10km
Public viewpoint 2: 0.01km
Public viewpoint 3: 0.01km
Public viewpoint 4: 0.01km
Public viewpoint 5: 0.02km
Public viewpoint 6: 0.01km
Public viewpoint 7: 0.02km Public viewpoint 8: 0.15km



SCALE: 1: 25,000@ A3



VIEWPOINT 1.0: VIEW TOWARD SITE FROM OUTSIDE WILSONS LEAD RD



Viewpoint 1: Panoramic view from Wilsons Lead Road, approximately 10m from the site. The viewpoint is looking in a north-westerly direction towards the site.

Taken with a Canon 600D camera with a 50mm lens. This is a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

VIEWPOINT 2.0: VIEW TOWARD SITE FROM OUTSIDE WILSONS LEAD RD



Viewpoint 2: Panoramic view from Wilsons Lead Road, approximately 10m from the site. The viewpoint is looking in a north-westerly direction towards the site.

Taken with a Canon 600D camera with a 50mm lens. This is a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

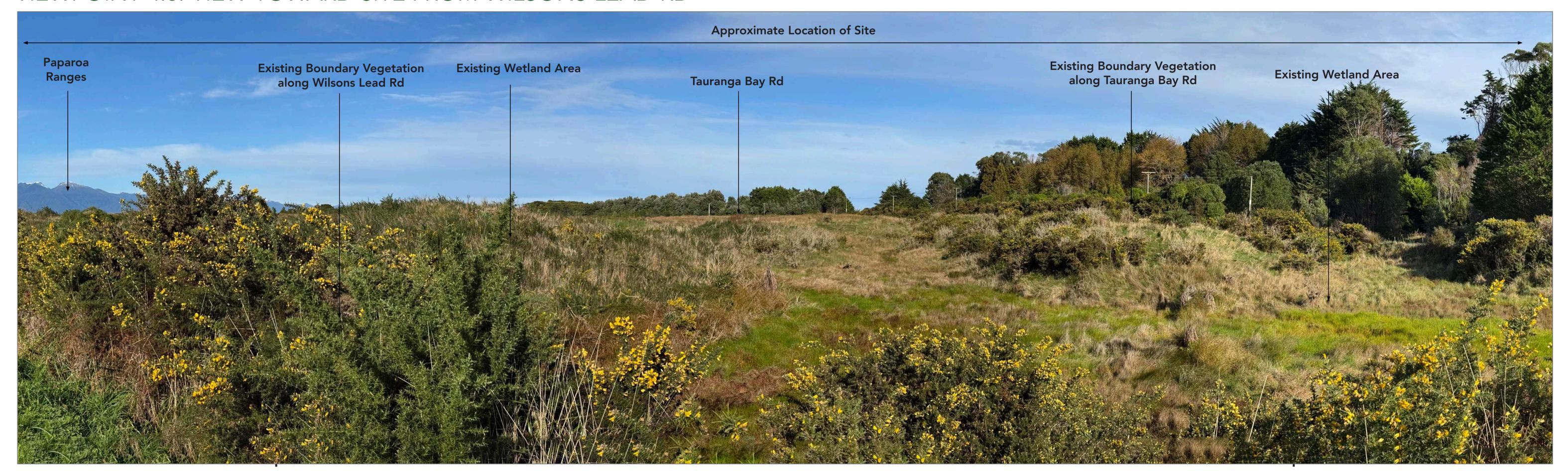
VIEWPOINT 3.0: VIEW TOWARD SITE FROM 1088 WILSONS LEAD RD DRIVEWAY



Viewpoint 3: Panoramic view from Wilsons Lead Road, approximately 10m from the site. The viewpoint is looking in a westerly direction towards the site.

Taken with a Canon 600D camera with a 50mm lens. This is a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

VIEWPOINT 4.0: VIEW TOWARD SITE FROM WILSONS LEAD RD



Viewpoint 4: Panoramic view from Wilsons Lead Road, from outside the site boundary. The viewpoint is looking in a westerly direction towards the site.
Taken with a Canon 600D camera with a 50mm lens. This is a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

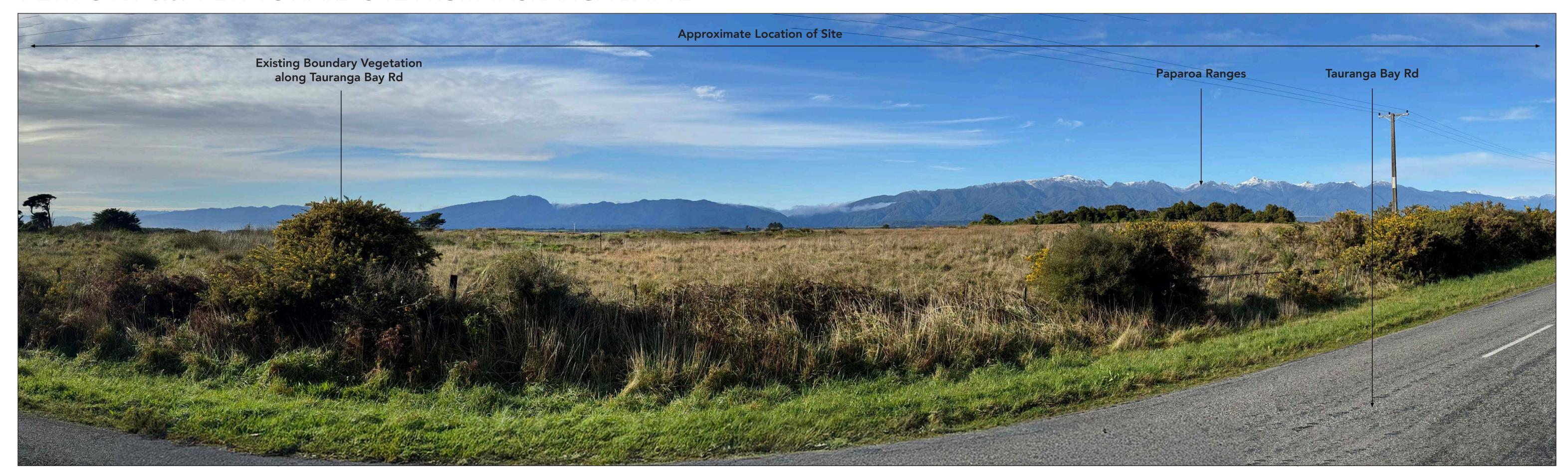
VIEWPOINT 5.0: VIEW TOWARD SITE FROM WILSONS LEAD RD / TAURANGA BAY RD INTERSECTION



Viewpoint 5: Panoramic view from Wilsons Lead Road / Tauranga Bay Road Intersection, approximately 15m from the site. The viewpoint is looking in a southerly direction towards the site.

Taken with a Canon 600D camera with a 50mm lens. This is a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

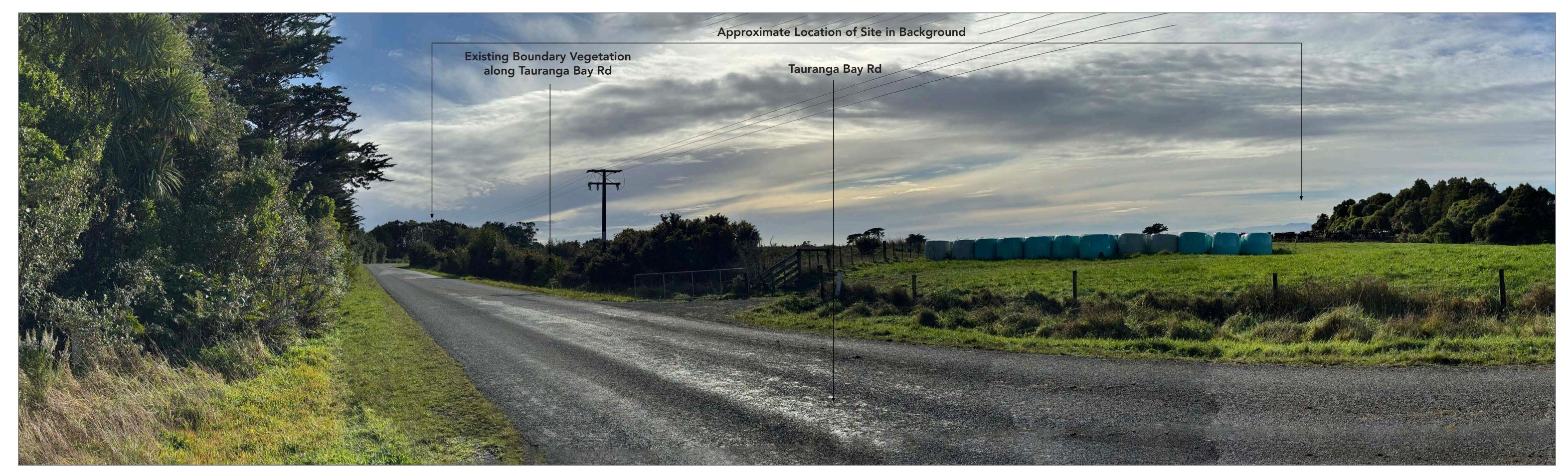
VIEWPOINT 6.0: VIEW TOWARD SITE FROM TAURANGA BAY RD



Viewpoint 6: Panoramic view from Tauranga Bay Road, approximately 10m from the site. The viewpoint is looking in an easterly direction towards the site.

Taken with a Canon 600D camera with a 50mm lens. This is a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

VIEWPOINT 7.0: VIEW TOWARD SITE FROM TAURANGA BAY RD



Viewpoint 7: Panoramic view from Tauranga Bay Road, approximately 20m from the site. The viewpoint is looking in a north-easterly direction towards the site.

Taken with a Canon 600D camera with a 50mm lens. This is a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

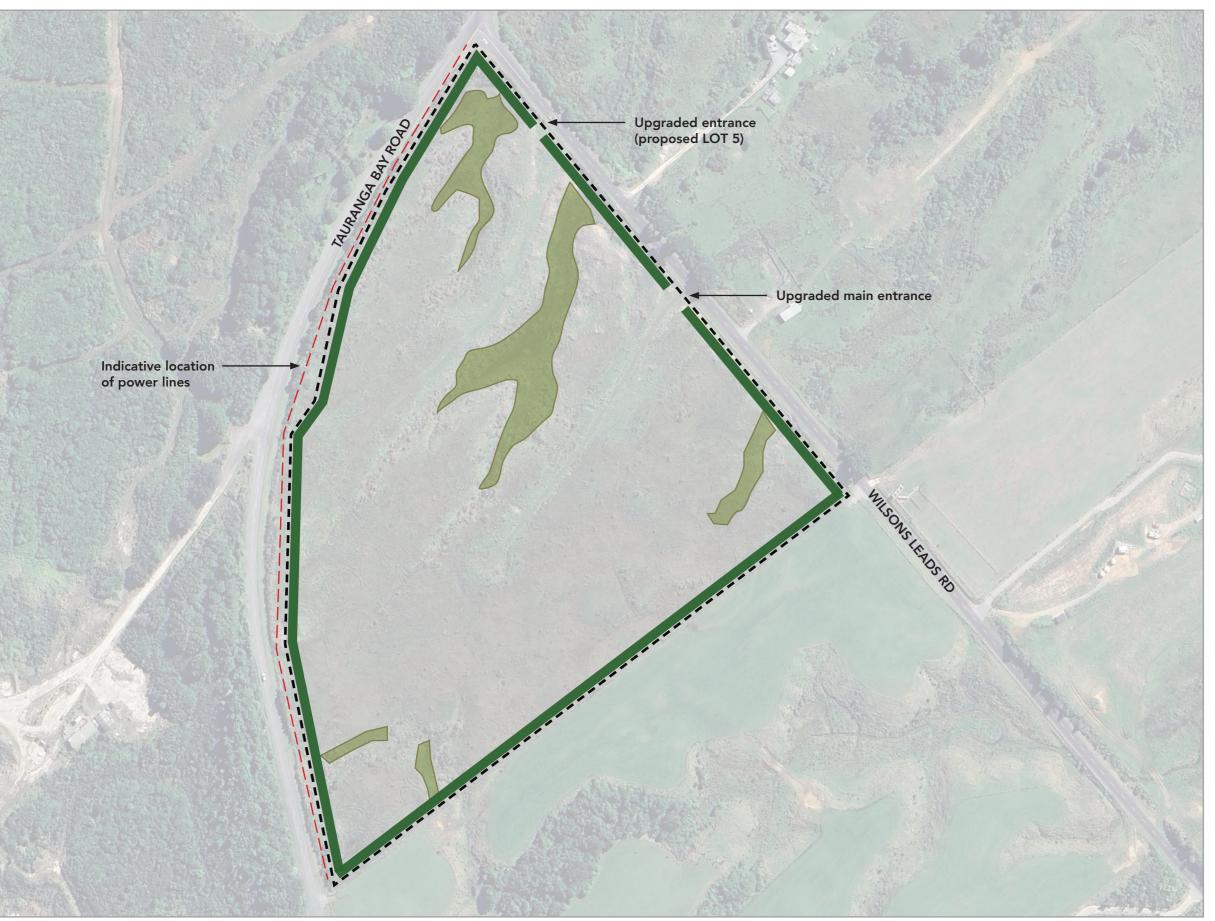
VIEWPOINT 8.0: VIEW TOWARD SITE FROM TAURANGA BAY RD

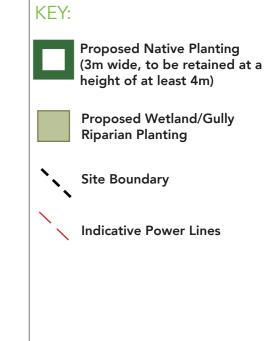


Viewpoint 8: Panoramic view from Tauranga Bay Road, approximately 150m from the site. The viewpoint is looking in a northerly direction towards the site.

Taken with a Canon 600D camera with a 50mm lens. This is a public viewpoint. A1 size prints should be viewed at approx. 500mm distance from eye level (recommended), A3 size prints should be viewed at approx. 250mm.

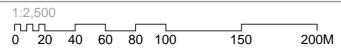
9.0 LANDSCAPE MITIGATION PLAN





NOTES:

- Weeds and invasive species such as gorse, blackberry and ragwort shall be removed prior to planting.
- A mix of plant species for each area of proposed 3m wide native planting shall be selected from the Section 10.0 Plant Species Palette.
- Trees > 8m tall shall be clustered in groups of three.
- Plants shall be planted in a triangular
- Existing native species within the planting areas shall be retained and augmented with new planting.
- All species shall be eco-sourced from the Foulwind Ecological District.
- Tree canopies shall be kept at least 5.5m
- clear of any power lines.
 Proposed native planting beds shall be located at least 4m from power lines.
- Boundary plants shall be planted at least 1m high at the time of planting.



10.0 PLANT SPECIES PALETTE

	I	
Trees >8m mature height	Cordyline australis ti kouka / cabbage tree	*
	Dacrycarpus dacrydioides kahikatea	*
	Dodonaea viscosa akeake	
	Griselinia lucida puka	
	Kunzea serotina kanuka	
	Leptospermum scoparium manuka	
	Melicytus ramiflorus Māhoe / whitey wood	
	Myrsine salicina toro	
	Pittosporum eugenioides tarata / lemonwood	
	Pseudopanax arboreus five finger / whauwhaupaku	
Shrubs 2 - 8m mature height	Coprosma lucida shining karamu	*
	Coprosma propinqua mingimingi	*
	Coprosma repens taupata / mirror bush	
	Coprosma robusta glossy karamu	*
	Cyathea smithii katote / soft tree fern	*
	Dicksonia fibrosa wheki-ponga / golden tree fern	*
	Dicksonia squarrosa wheki / rough tree fern	*
Small Shrubs/Grasses <2m mature height	Pterophylla racemosus kāmahi	
	Myrsine australis red matipo	
	Astelia fragrans kakaha / bush lily	
	Astelia grandis swamp astelia	*
	Gahnia xanthocarpa gahnia (not available)	*
	Carex secta purei	*
	Carex virgata pukio	*

Species suitable for wetland and riparian planting.
 All other species listed are suitable where the margins are well drained.

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