

Stability Area - Landslip All Terrain Park (ATP) Commercial **Commercial Transition** Zones Horticultural Post Harvest Industrial Residential Medium Density Residential Rural Residential Rural Lifestyle **Future Urban District Boundary Electricity Transmission Line** Electricity Transmission Line Buffer 16m (1) **Zone Overlays** Firing Range Exclusion Zone Identified Area (2) **Quarry Effects Management Area** TNL 100m Building Line Setback **Town Centre Boundary** Matakana Island Forested Sand Barrier (3) Primary risk includes the whole of the red line and the land towards the sea. Secondary risk includes

Coastal Erosion Area - Primary Risk (3)

Coastal Erosion Area - Access Yard

Coastal Erosion Area - Rural

Coastal Inundation Area

Stability Area - Minden A

Stability Area - Minden B1

Stabilty Area - Minden B2

Stability Area - Minden C Stability Area - Minden U

Stability Area - General

Flood Hazard

and Hazards

Coastal Erosion Area - Secondary Risk (3)

Bay of Plenty Regional Council should be consulted before undertaking any activity in the vicinty of Mean High Water Springs to establish the actual line of Mean High Water Springs. Formed roads are indicated as white shading on the road land parcels. Unformed roads have the underlying zone indicated.

(1) Compliance with NZECP 34:2001 is required in this area for buildings/structures and earthworks. The distance guoted is from the centreline of the transmission line.

(2) The identified areas include; the community service area at Rangiuru, the central hub site within the All Terrain Park and buffer zones in Stage 2 Omokoroa and Binnie Road.

(3) Primary risk includes the whole of the red line and the land towards the sea. Secondary risk includes the whole of the green line up to the edge of the red line.