Residential



### **Tauranga City Plan** Planning Maps Key (1 of 3)

#### **Plan Areas** Planning Zones (continue) **Jurisdiction** Planning Zones (continue) Current Erosion Risk Zone 1) The rules of this City Plan only apply landward of Mean High Water Springs. High 2) The Bay of Plenty Regional Council is the consent Te Tumu authority for activities seaward of Mean High Water Port Industry 50 year (2060) Erosion Future Urban Springs and for activities on the surface of waterbodies. Risk Zone (50 year ERZ) 3) The line of the coast shown on this map represents the position of Mean High Water Springs based on aerial mapping (2007). It does not necessarily represent 100 year (2100) the current position of Mean High Water Springs. 4) The Bay of Plenty Regional Council should be Erosion Risk Zone Rural Marae consulted before undertaking any activity in the vicinity of Mean High Water to establish the actual line of Mean Tauriko Industry (100 year ERZ) TTTT Community Scheduled Site **Planning Zones Urban Marae** Tauriko Commercial Community Commercial Plan City Centre Zone Ngati Kahu Industry Papakainga City Centre Waterfront High Rise Plan Area Special Use Rural Residential **\$** \$ \$ \$ Baypark Medium Rise Plan Area Commercial w cw cw cw cw Wairakei Town Rural Flood Hazard Plan Area Centre (Core) City Living w cw cw cw cw Mixed Use (CLMU) Special Ecological Area Wairakei Town **Education Centre** W FW FW FW F Centre (Fringe) (Category 1) City Living - Mixed Use W FW FW FW F\ (CLMR) 19 metre max. height Special Ecological Area Passive Open Neighbourhood (Category 2) City Living - Residential Space Centre (Wairakei) 9 metre max. height **Outstanding Natural** Features and Active Open Landscapes Plan Area City Living -Papamoa East Employment Space Residential (CLR) Important Amenity Landscapes Plan Area Active Open Wairakei Residential Suburban Residential Space (Major) Important Amenity Landscapes Management Area The rail designation has the underlying zoning of the adjoining zone measured from the centre line of the designation **Residential Large** Conservation Where the rail designation crosses a public road, the underlying zoning is Road. The rail designation does not Kiwi Rail Reverse Sensitivity Plan Area **High Density** Road Greenbelt

Service Lanes are Road Zone

NZTA Reverse Sensitivity

Plan Area



# Tauranga City Plan Planning Maps Key (2 of 3)



### **Jurisdiction**

1) The rules of this City Plan only apply landward of Mean High Water Springs.
2) The Bay of Plenty Regional Council is the consent authority for activities seaward of Mean High Water Springs and for activities on the surface of waterbodies.
3) The line of the coast shown on this map represents the position of Mean High Water Springs based on aerial mapping (2007). It does not necessarily represent the current position of Mean High Water Springs.
4) The Bay of Plenty Regional Council should be consulted before undertaking any activity in the vicinity of Mean High Water to establish the actual line of Mean

### **Planning Zones**



Medium Density Residential Zone



High Density Residential Zone



City Centre Waterfront Precinct

### Plan Areas



<u>City Living –</u> <u>Mixed Use Precinct</u>



<u>City Living –</u> Residential Precinct



Mount Maunganui Precinct

### **Other Areas**



Vibration Alert Layer



### **Tauranga City Plan** Planning Maps Key (3 of 3)

### **Utilities**

in close proximity to all electric lines can be contact

Note: While only transmission and key electric lines are identified on the Planning Maps, works dangerous. Compliance with the New Zealand Electrical Code of Practice 34:2001 is mandatory for buildings, earthworks and mobile plants within close proximity to all electric lines. Compliance with the Electricity (Hazards from Trees) Regulations 2003 is also mandatory for tree trimming and planting. To discuss works, including tree planting, near electrical lines especially within 20m of those lines,

**High Voltage Transmission** 

Plan Area-Support Structure

High Voltage Transmission

Plan Area-Electric Line

High Voltage Transmission

Powerco Overhead Electric

Powerco Underground

Trustpower Structure

Powerco Structure

Plan Area

### Heritage



**Built Heritage Site Number** 

(Refer Heritage Register, Chapter 7) NOTE: tree canopy and number within it indicates tree(s) on this legal parcel, but not necessarily at the marked location within the parcel.



#### Notable Tree

(Refer Notable Tree Register, Chapter 6) NOTE: tree canopy and number within it indicates tree(s) on this legal parcel, but not necessarily at the marked location within the parcel.



#### Heritage Tree

(Refer Heritage Tree Register, Chapter 7) NOTE: tree canopy and number within it indicates tree(s) on this legal parcel, but not necessarily at the marked location within the parcel.



#### Significant Groups of Trees

(Refer Significant Groups of Trees Register, Chapter 6) NOTE: Tree canopies should be sighted on site to determine actual extent



#### Significant Maori Areas

(Refer Chapter 7, Appendix 7B: Register of Significant Maori Areas)



#### Significant Archaeological Areas

(Refer Chapter 7, Appendix 7D: Register of Significant Archaeological Areas)



Te Tumu Archaeological Management Areas (Refer Chapter 7, Appendix 7E: Te Tumu Archaeological Management Areas)

### **Designations**



**Designated Site Boundary** (other than Road Designation)



Designated Road or Road Widening



Designated Site Number (Refer Appendix 10C:Designations)



Limited Access Road



Proposed Designated Site Boundary (other than Road Designation)



Proposed Designated Road or Proposed Road Widening



Proposed Designated Site Number (Refer Appendix 10C:Designations)

#### Requiring Authority Abbreviations

Tauranga City Council MJ Ministry for Courts DR Department of Corrections MD Ministry of Defence ME Ministry of Education МН Ministry of Health

MS Meteorological Service of New Zealand

NP **New Zealand Police** 

NZTA New Zealand Transport Agency

PC PowerCo Limited

RC New Zealand Railways Corporation

TNZ Telecom New Zealand Ltd and Telecom Mobile Communications Ltd

TW Transpower New Zealand Limited

WB Western Bay of Plenty District Council

Chorus Limited

#### Other Abbreviations

Accessway - Zoned Passive Open Space

SL Service Lane

C.M.A Coastal Marine Area covered by

Regional Coastal Environment Plan

### Other Symbols

1) The rules of this City Plan only apply landward of Mean High Water Springs. 2) The Bay of Plenty Regional Council

is the consent authority for activities

seaward of Mean High Water Springs

and for activities on the surface of

3) The line of the coast shown on this map represents the position of

Mean High Water Springs based on aerial

mapping (2007). It does not necessarily represent the current position of Mean

4) The Bay of Plenty Regional Council

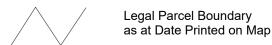
should be consulted before undertaking

any activity in the vicinity of Mean High

Water to establish the actual line of Mean

Water

Water















Coastal Protection Area



Special Noise Rule Applies (Courtney Road, Bethlehem Town Centre)



**Territorial Authority** Boundary



Trustpower Electric Line

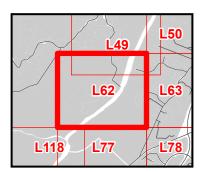




Variation 1 to Plan Change 33

Proposed Planning Map



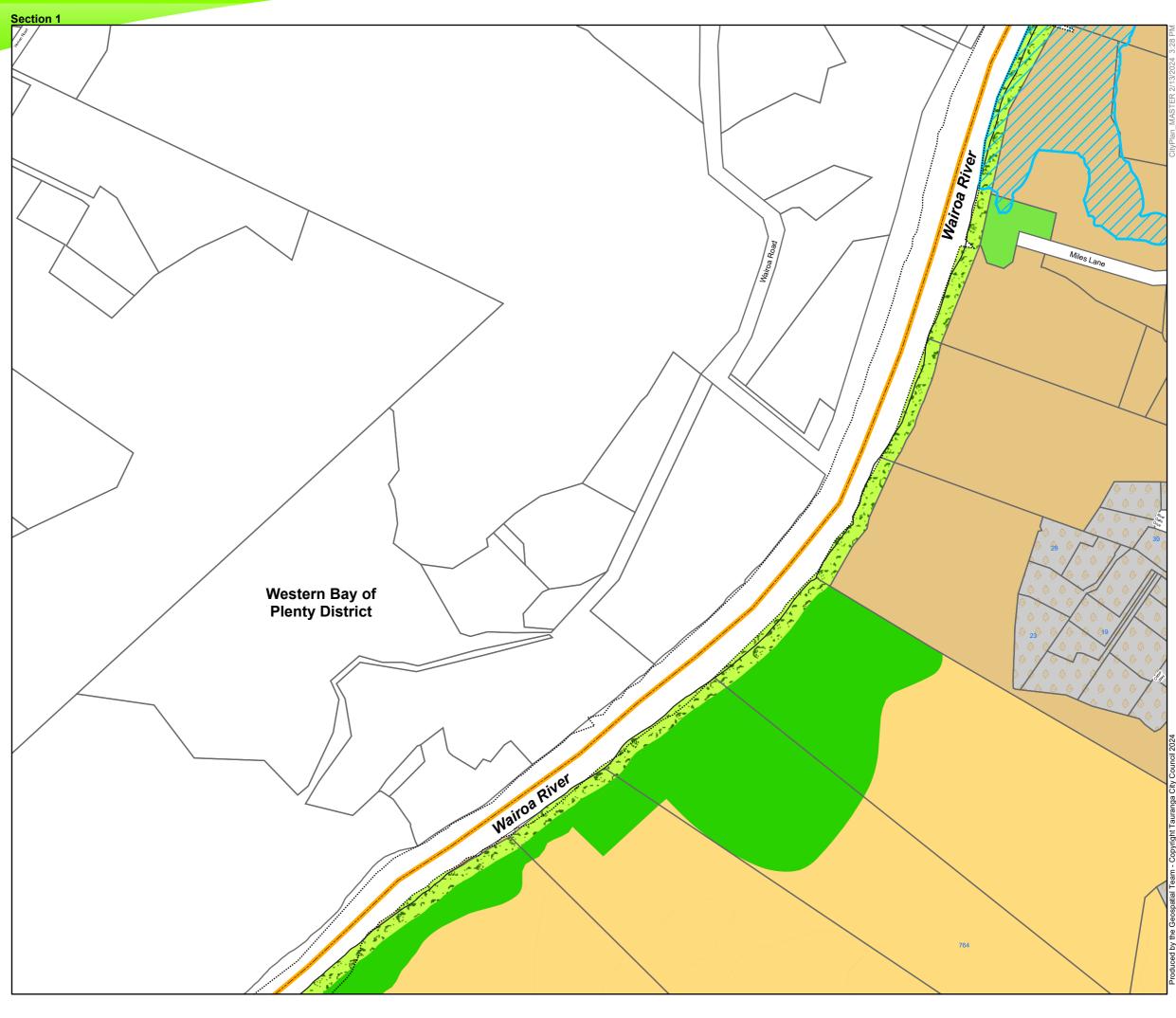


0 50 100 200 300

Metres

Scale = 1:5,000



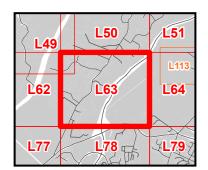




Variation 1 to Plan Change 33

Proposed Planning Map



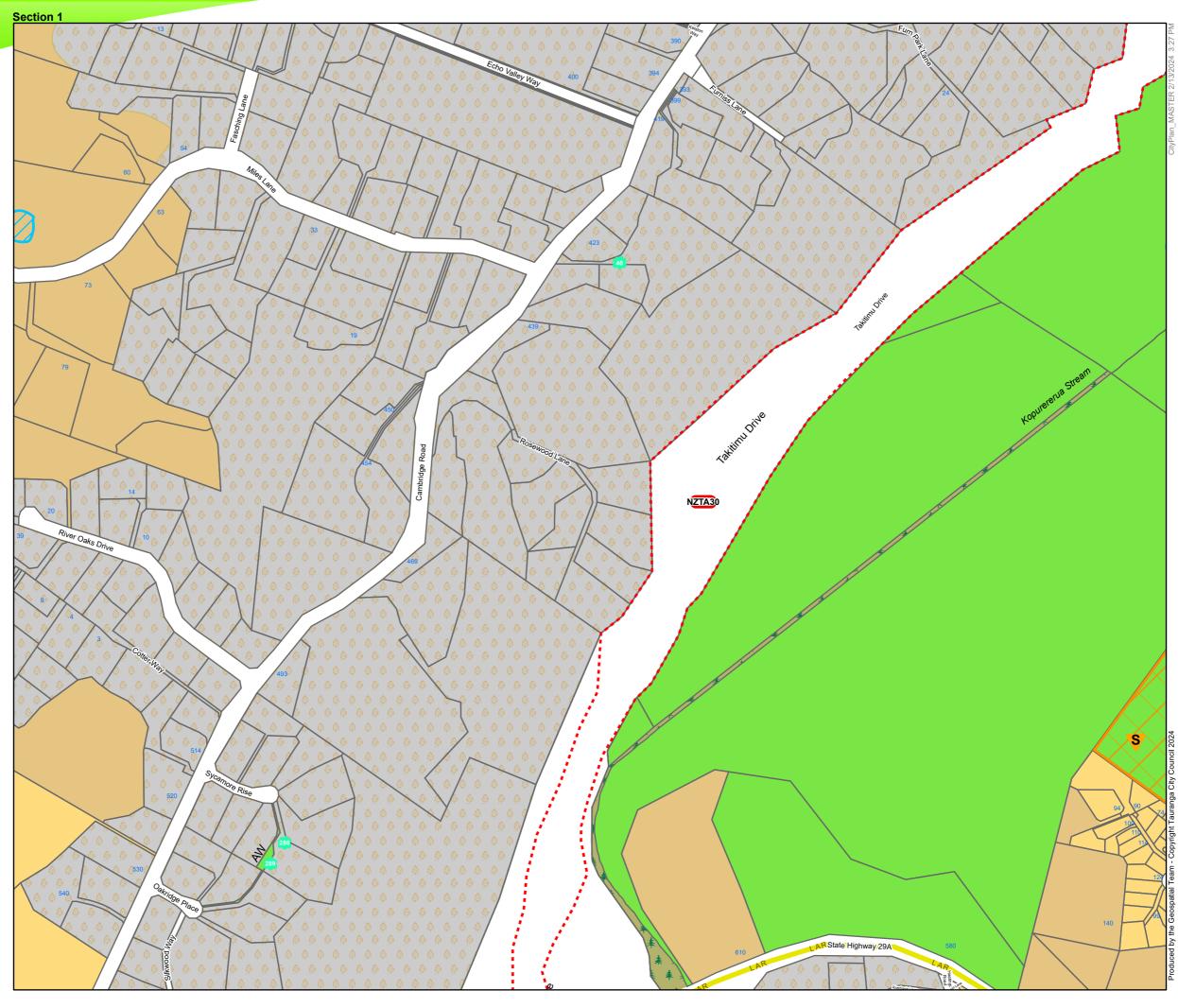


0 50 100 200 300

Metres

Scale = 1:5,000



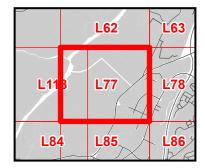




Variation 1 to Plan Change 33

Proposed Planning Map



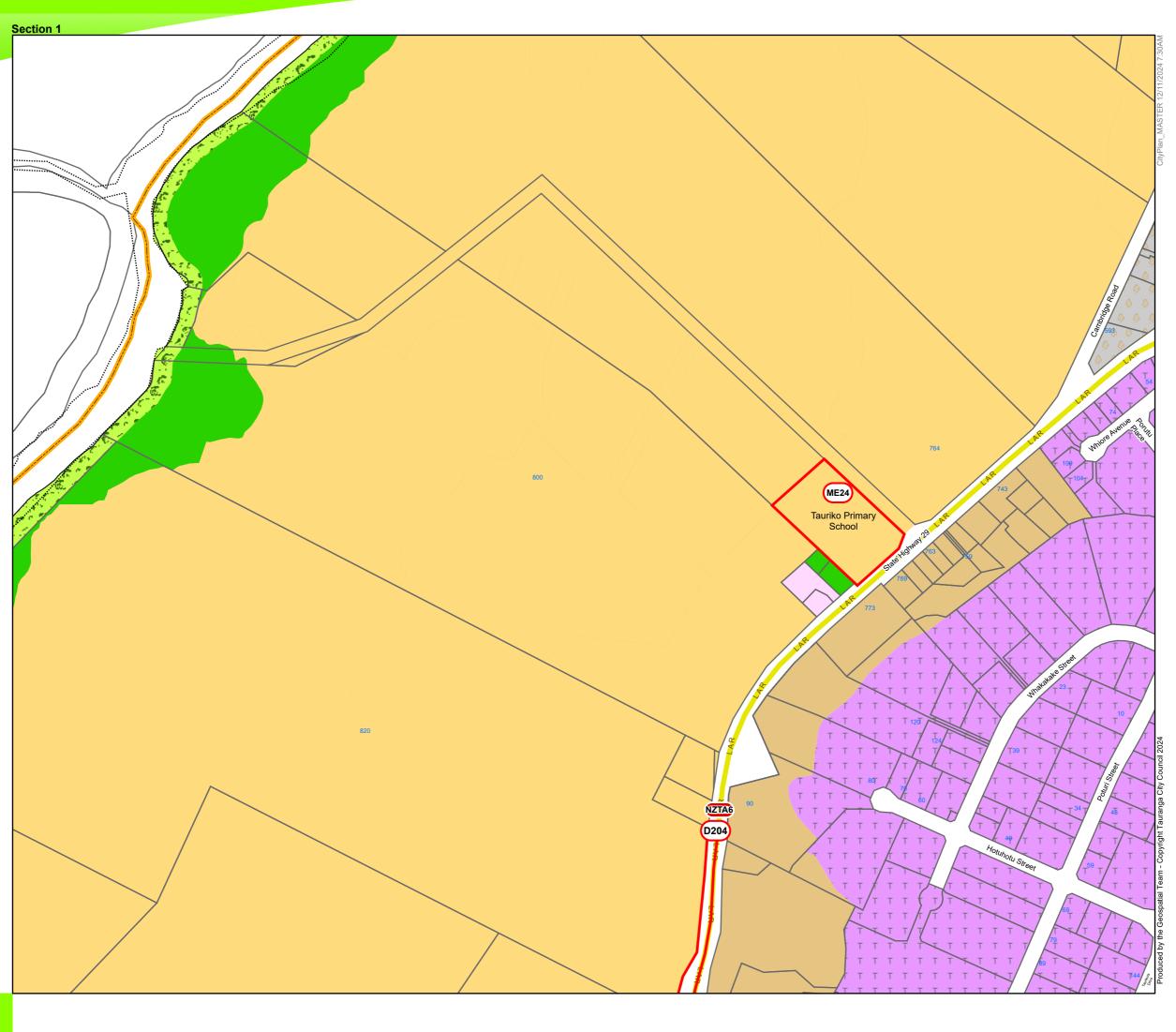


0 50 100 200 300

Metres

Scale = 1:5,000



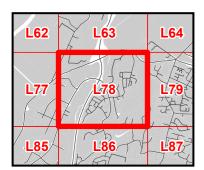




Variation 1 to Plan Change 33

Proposed Planning Map

L78

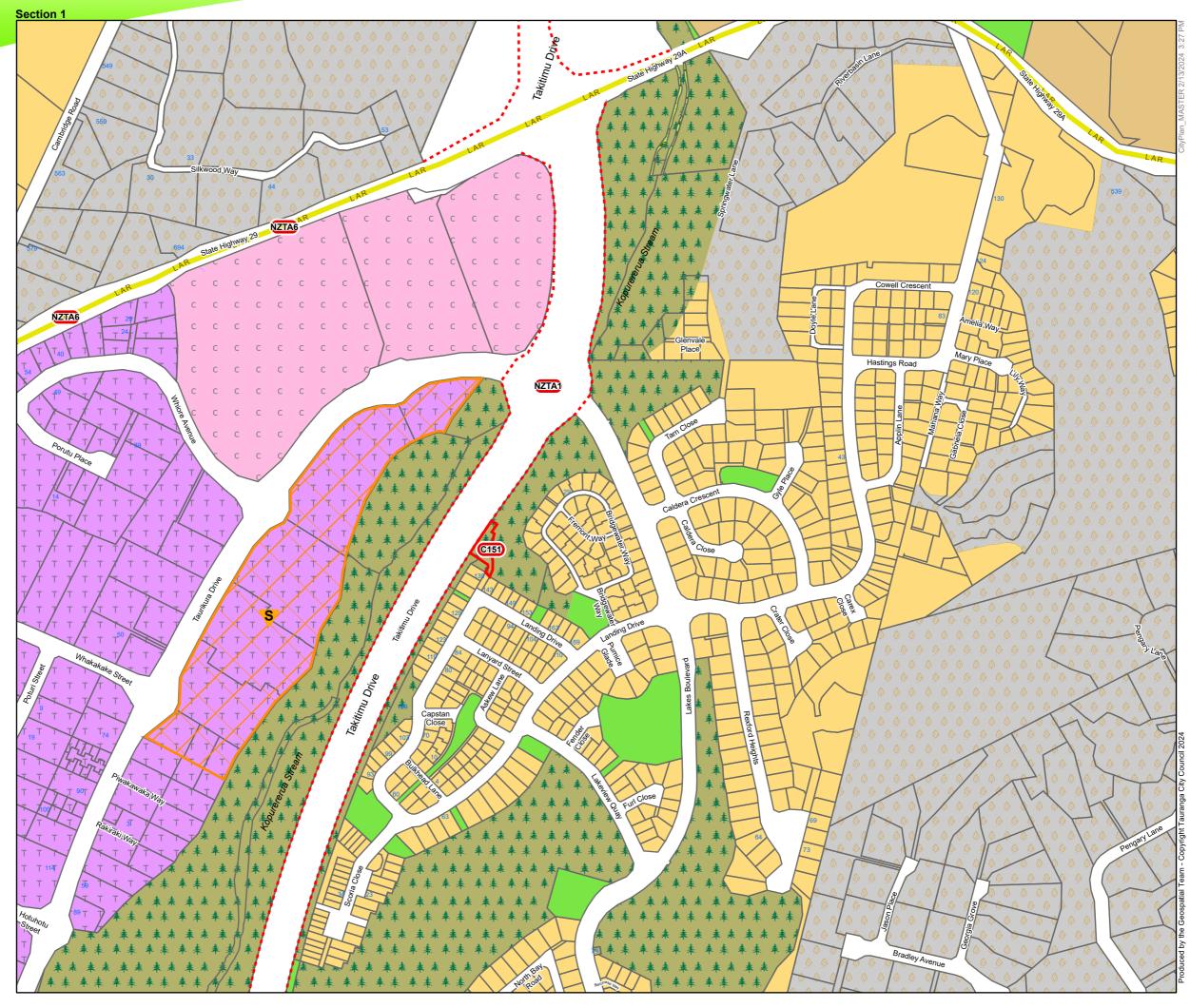


0 50 100 200 300

Metres

Scale = 1:5,000



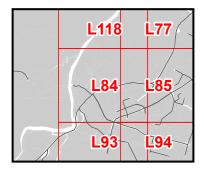




Variation 1 to Plan Change 33

Proposed Planning Map



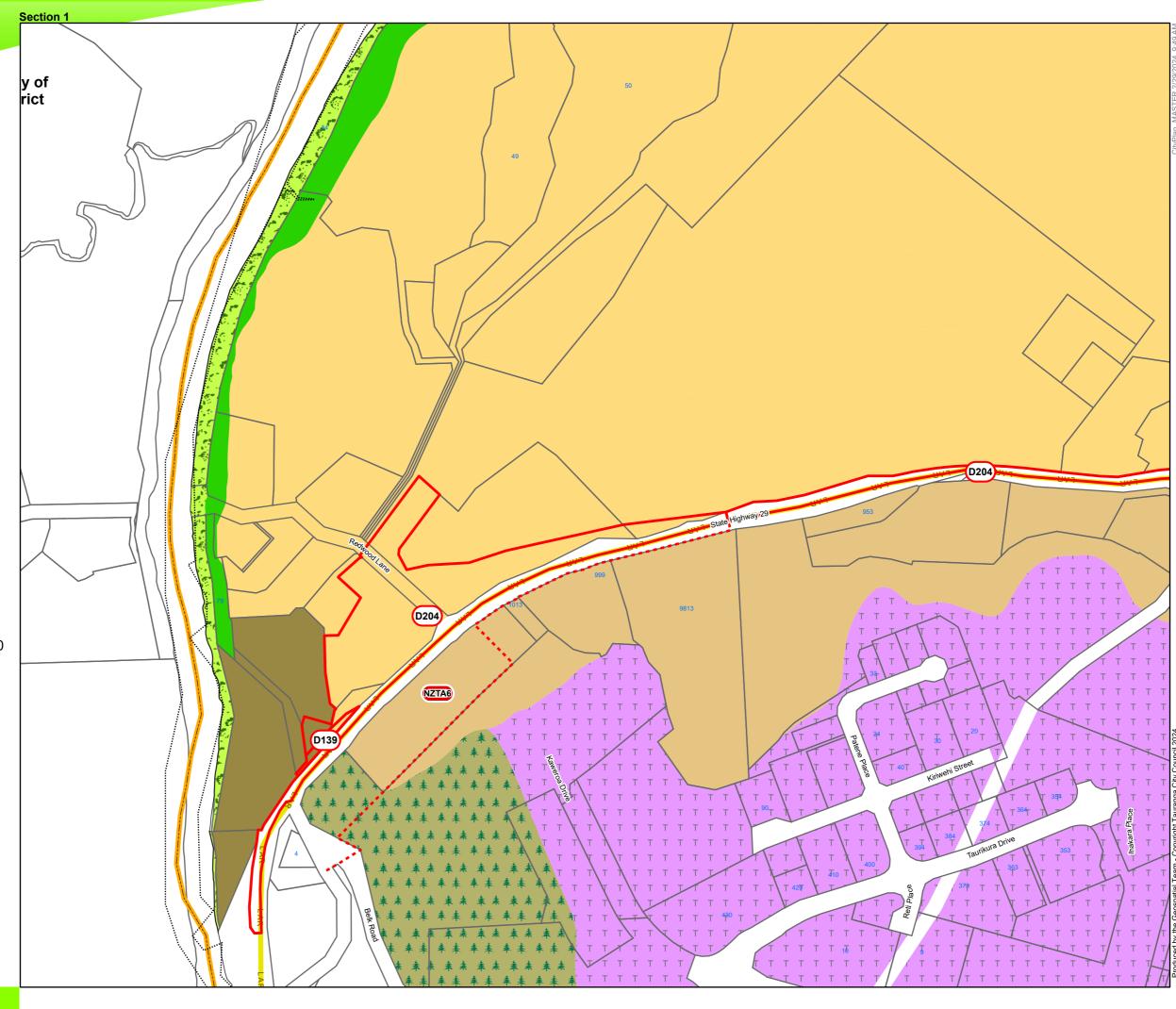


0 50 100 200 300

Metres

Scale = 1:5,000



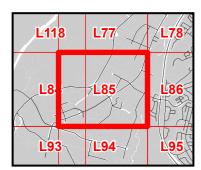




Variation 1 to Plan Change 33

Proposed Planning Map

L85

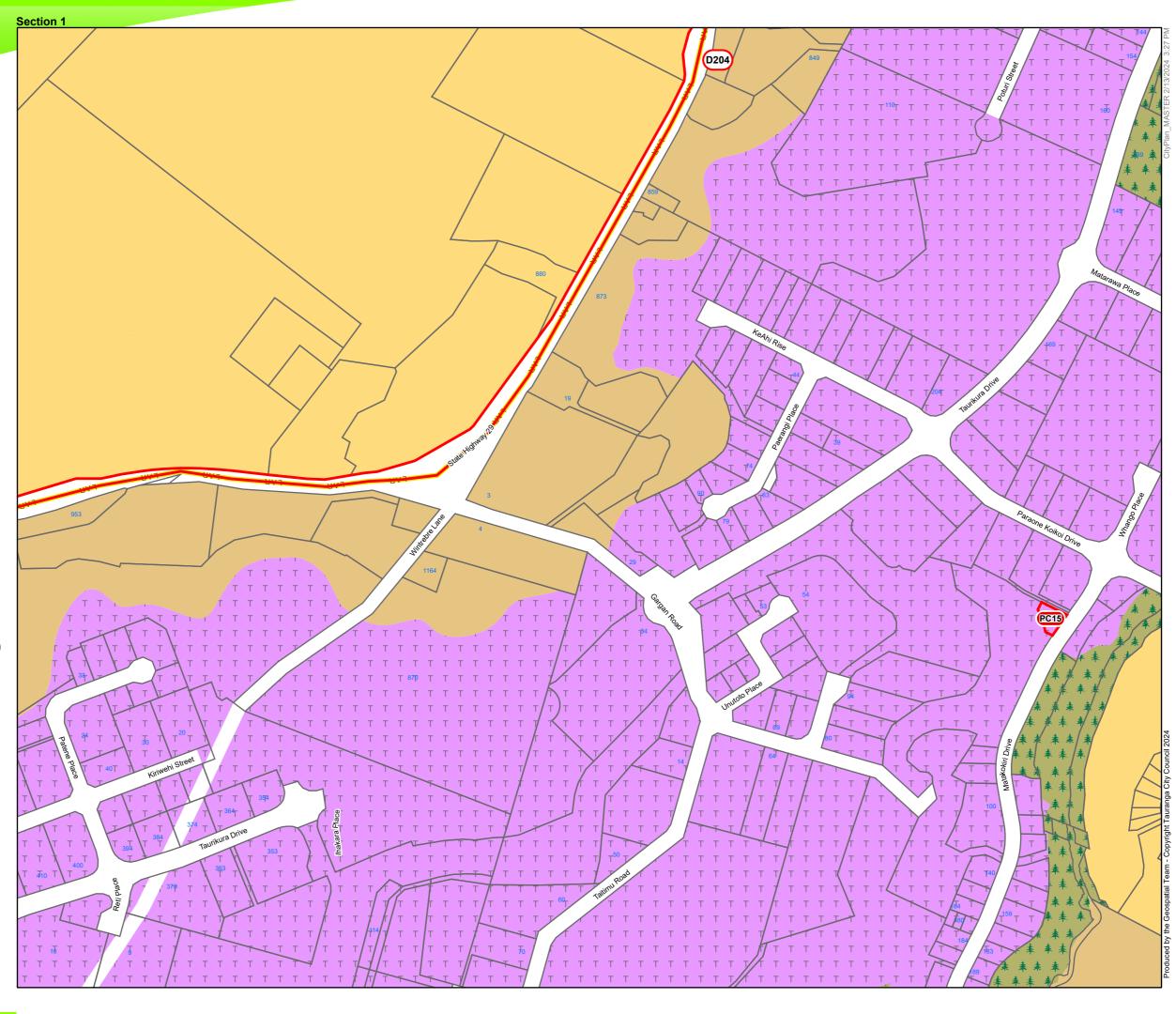


0 50 100 200 300

Metres

Scale = 1:5,000



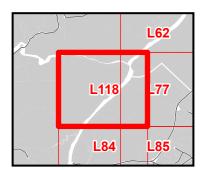




Variation 1 to Plan Change 33

Proposed Planning Map

L118

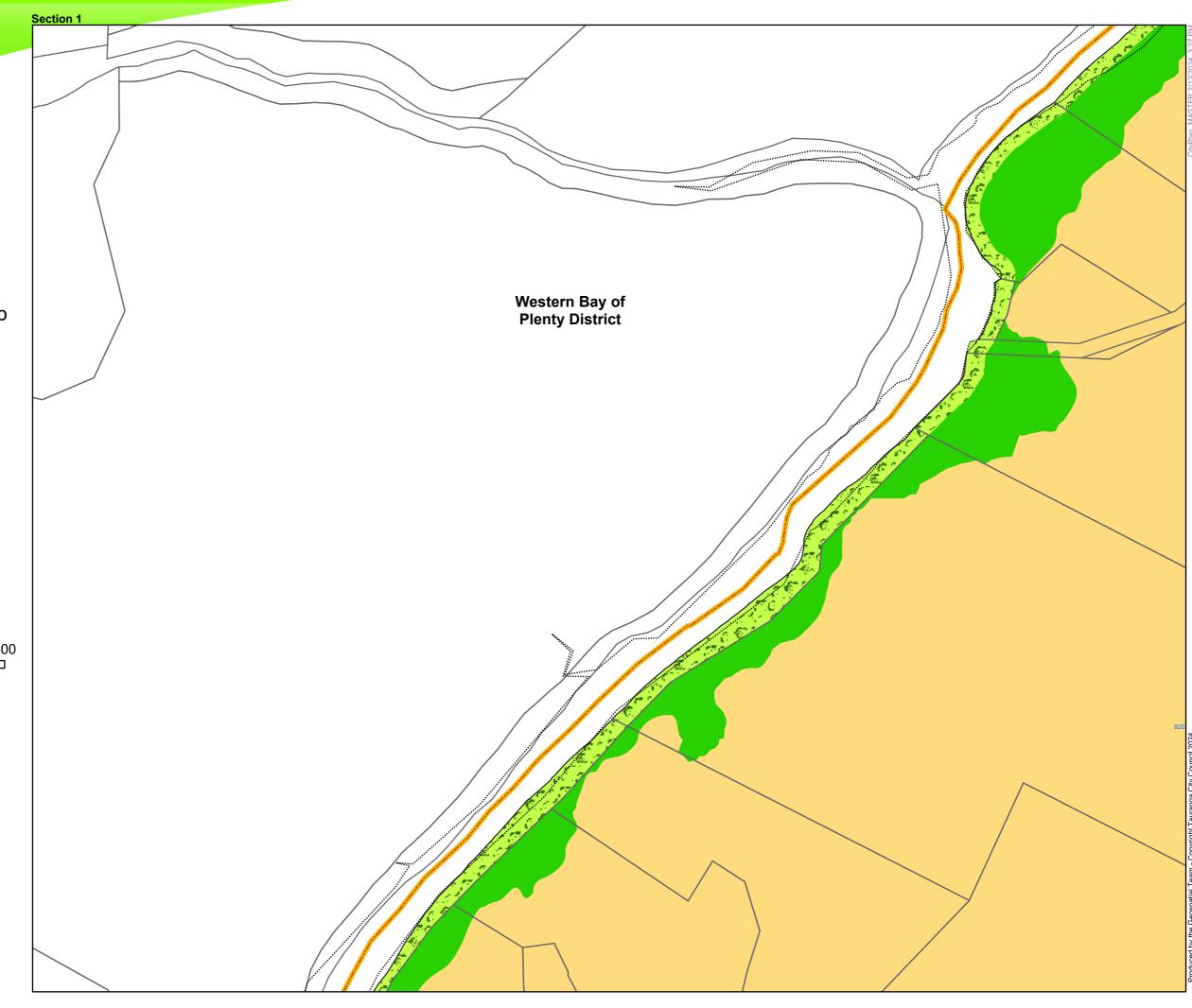




Metres

Scale = 1:5,000





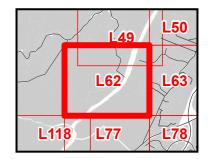




Variation 1 to Plan Change 33

Proposed Planning Map





0 50 100 200 300

Metres

Scale = 1:5,000



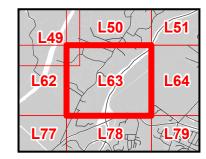




Variation 1 to Plan Change 33

Proposed Planning Map





50 100 200 300

Metres

Scale = 1:5,000



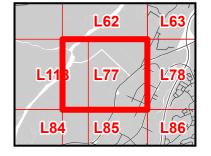




Variation 1 to Plan Change 33

Proposed Planning Map





0 50 100 200 300

Metres

Scale = 1:5,000







Variation 1 to Plan Change 33

Proposed Planning Map

R78



50 100 200 300

Metres

Scale = 1:5,000



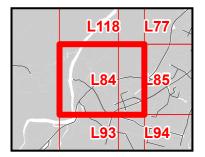




Variation 1 to Plan Change 33

Proposed Planning Map





300 50 100 200

Scale = 1:5,000

Metres



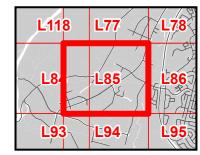




Variation 1 to Plan Change 33

Proposed Planning Map





50 100 200 300

Metres

Scale = 1:5,000



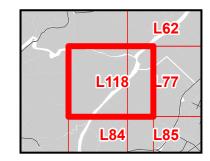




Variation 1 to Plan Change 33

Proposed Planning Map





0 50 100 200 300

Metres

Scale = 1:5,000

