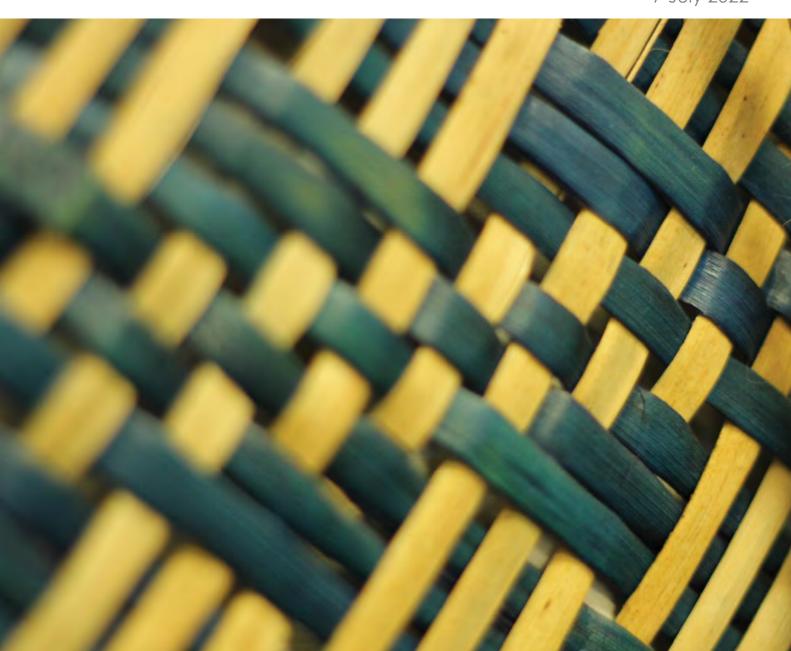


Kāpiti Coast Urban Development Greenfield Assessment

Prepared for Kāpiti Coast District Council

7 July 2022





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Executive Summary

The population of the Kāpiti Coast district is expected to increase by approximately 32,000 people by the year 2051, and this population increase is expected to result in demand for an additional 16,185 dwellings over the same period¹. It is possible to meet this demand through a mixture of greenfield development and intensification within existing urban areas. This assessment addresses the potential for greenfield development to address some of this demand.

This assessment has been prepared to inform the development of future changes to the district plan. The assessment finds that there is an estimated 54,680² dwellings that could be enabled across all 32 study areas. Based on an assessment of constraints and opportunities each area has been grouped into a "priority" group, as outlined in the following table, and in figure 1:

Priority group	Description	Theoretical dwelling estimate
1	The area is a good candidate for short or medium term urban development.	2,550 dwellings ²
2A	The area is a candidate for medium or long term urban development, although there are a number of constraints that need to be overcome.	11,830 dwellings
2B	The area is a potential candidate for medium or long term urban development, however there are several constraints to overcome that may require significant strategic decision-making.	28,720 dwellings
3	The area is an unlikely candidate for long term urban development, on the basis that there are numerous and significant constraints that are unlikely to be overcome.	11,850 dwellings

Total theoretical dwelling estimate

54,680² dwellings

All of the greenfield study areas³ assessed were found to be subject to unique combinations of constraints that would need to be overcome in some way to enable their development.

There are a number of key issues that would apply to the development of most or all of the greenfield study areas covered by this assessment. These include:

• Flood hazard and storm water management. The estimates of theoretical development capacity outlined in this assessment assumes new urban

¹ Kāpiti Coast District Council and Greater Wellington Regional Council (2022). *Kāpiti Coast District Council Regional Housing and Business Development Capacity Assessment.*

 $^{^2}$ Note that this assessment considers two development scenarios for the airport site (referred to as scenarios A and B). The figures noted in the table include the theoretical dwelling estimate for scenario A. Under scenario B, the figure for priority group 1 would be 3,950 dwellings, and the total theoretical dwelling estimate figure would be 56,080 dwellings.

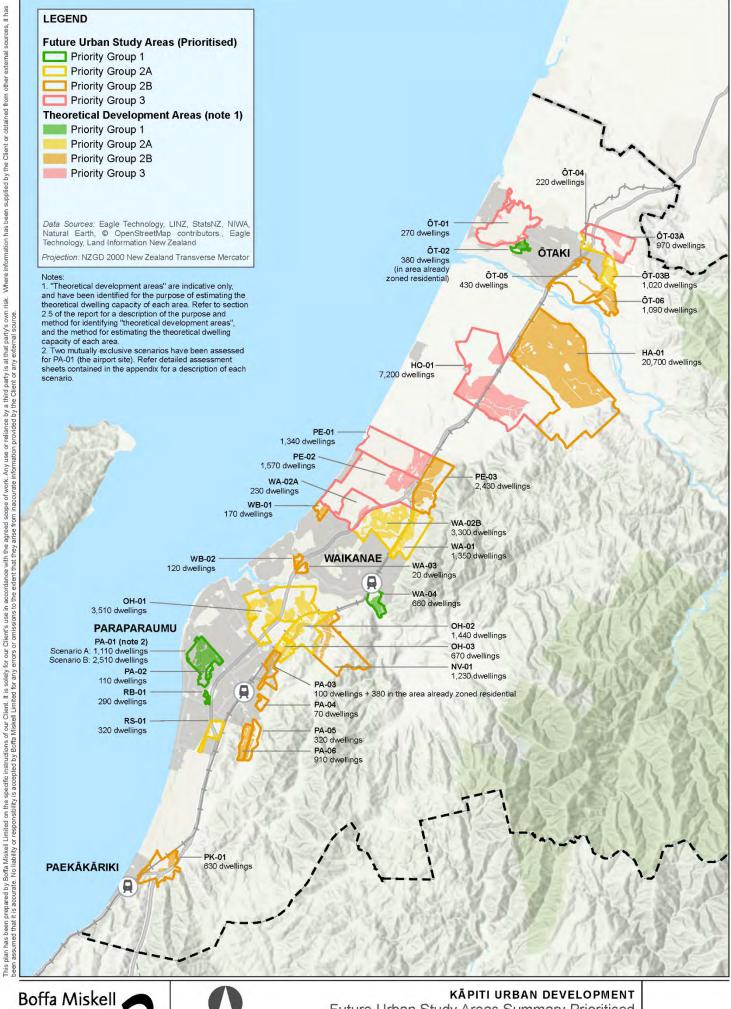
³ The terms "greenfield study areas", "greenfield area" and "future urban study areas" are used interchangeably throughout this report.

development would not be exposed to currently mapped flood hazard. It was noted that the potential quantity and quality of storm water runoff is a matter that will require further investigation as part of the development of each area. Council is currently updating the existing flood hazard modelling to account for the effects of climate change.

- Waterbodies. There is an extensive network of rivers, steams, drains and
 wetlands that will need to be carefully managed in the context of urban
 development. Development near existing waterbodies is likely to trigger a
 range of rules in the District Plan, the Greater Wellington Regional Council
 Proposed Natural Resources Plan, and the National Environmental
 Standards for Freshwater.
- Water and wastewater infrastructure. Any new greenfield area will
 require the provision of reticulated water and wastewater infrastructure.
 Existing capacity is relatively constrained and additional greenfield growth
 could trigger local or system-wide upgrades and/or necessitate the
 development of new assets (such as new water sources and/or new
 wastewater treatment facilities).
- Transport. Congestion in some parts of the road network may need to be
 addressed to accommodate future growth. In addition to this, a key issue is
 the poor access to public transport north of Waikanae. Growth in this area
 without the extension of the commuter rail network is likely to involve
 increased reliance on private vehicle trips and put significant pressure on
 park and ride facilities in Waikanae.
- Highly productive land. There are large areas of cohesive, highly
 productive land, particularly to the north of Waikanae. Development of
 greenfield land will require a trade-off between the benefits of urban growth
 and the benefits of retaining the land in productive use.
- **Liquefaction.** Large parts of the district are subject to a high risk of liquefaction. This can be seen as a proxy for poor ground conditions, and while this assessment assumes these can be overcome through engineering, this could impact on development costs.
- Responding to climate change. The assessment has assumed that new
 urban areas should not be located next to the coastline, however the extent
 of coastal hazard is still being modelled, and the assessment may need to
 be updated in future to account for this. In addition to this, new urban areas
 will need to consider the degree to which they are located and designed to
 meet the district's emissions reduction aspirations.

The prioritisation of areas outlined in this assessment is based on a qualitative assessment of the relative degree of constraints associated with each area. As a result, developing those areas identified as priority 1 and 2A would result in the following overall approach to urban form:

- Consolidation of existing urban areas by developing greenfield sites located within existing urban areas (such as the airport site);
- Incremental extension of existing urban environments to the north and east of Paraparaumu, to the north-east of Waikanae and to the east of Ōtaki.



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Future Urban Study Areas Summary Prioritised

Date: 07.07.2021 | Revision: 3

Plan prepared for Kāpiti Coast District Council by Boffa Miskell Limited Project Manager: hamish.wesney@boffamiskell.co.nz | Drawn: ABa Figure 1

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1.0 Purpose

The population of the Kāpiti Coast district is expected to increase by approximately 32,000 people by the year 2051, and this population increase is expected to result in demand for an additional 16,185 dwellings over the same period. However, under the provisions of the operative District Plan, there is projected to be a shortfall in development capacity of approximately 8,400 dwellings over the long term⁴. It is possible to meet this shortfall through a mixture of greenfield and intensification development.

The purpose of this report is to provide a qualitative and quantitative assessment of the potential residential development capacity associated with a series of potential greenfield growth areas identified throughout the district.

In addition to this, the purpose of this report is also to:

- Identify preliminary "prioritisation" of potential greenfield growth areas based on the identification of constraints and opportunities associated with each area;
- Provide a basis for identifying areas that could be considered as part of a future urban development plan change.

A separate report addresses the potential for intensification within existing urban areas, taking in to account the intensification policies associated with the National Policy Statement on Urban Development.

⁴ Kāpiti Coast District Council and Greater Wellington Regional Council (2022). *Kāpiti Coast District Council Regional Housing and Business Development Capacity Assessment.*





KĀPITI URBAN DEVELOPMENT Future Urban Study Areas Summary

Date: | Revision: 0

Plan prepared for Kāpiti Coast District Council by Boffa Miskell Limited Project Manager: hamish.wesney@boffamiskell.co.nz | Drawn: ABa

Figure 2

2.0 Methodology

2.1 Identification of areas for assessment

32 areas for assessment were identified by Council (refer figure 2).

These areas are subsequently referred to as "Future Urban Study Areas". The boundaries of these areas are intended to represent the general area for assessment, rather than a proposed area for future urban development or a proposed future urban zoning.

2.2 Assessment framework

Prior to undertaking the assessment, a list of assessment criteria was developed to cover the range of matters relevant to the consideration of urban development within the district. The purpose of the assessment criteria is to provide the terms of reference for the subsequent qualitative assessment. The assessment framework is contained in Appendix 1.

Development of the assessment criteria was informed by a range of strategy and policy documents. A key influence on the development of the assessment criteria was the development of *Te tupu pai, Growing Well,* the District Growth Strategy^{5,6}. *Te tupu pai* outlines a series of principles for "growing well". These are acknowledged in the assessment framework and include⁷:

- Supporting mana whenua aspirations;
- Embracing the opportunities of growth;
- Valuing our environment;
- Encouraging low-carbon living;
- Fostering strong communities;
- Enabling choice.

In addition to *Te tupu pai*, the following policy and strategy documentation also informed the development of the assessment criteria:

- All gazetted National Policy Statements;
- The draft National Policy Statements for Indigenous Biodiversity and Highly Productive Land (to the extent that they have been developed);
- The Wellington Regional Growth Framework (July 2021);
- The Kāpiti Long Term Plan 2021;
- Ināia tonu nei: a low emissions future for Aotearoa (Climate Change Commission, 2021).

⁵ KCDC. (30 September 2021). *Growing Well: Community Consultation Document*.

⁶ Kāpiti Coast District Council. (2022). Te tupu pai, Growing Well.

⁷ Kāpiti Coast District Council. (2022). *Te tupu pai, Growing Well.* p.7.

2.3 Identification of spatial Influences and constraints

The spatial influences and constraints were assembled into a GIS using ArcGIS Pro, from which spatial influences and constraints maps were produced that covered each study area. To enable the maps to be legible, the maps were organised into themes, with each theme representing multiple assessment criteria. The themes and their associated assessment criteria are identified in the assessment framework, and are broken down as follows:

Map theme	Assessment criteria
Urban environment	Urban form
	Local neighbourhoods
	Activity centres
Urban function	Residential development
	Business land
	Transport networks
	Infrastructure and servicing
Natural environment and landscape	Natural ecosystem values
	Water bodies
	Landscape and open space values
	Heritage Values
Hazards	Natural hazards and land risks
Land development constraints	Topography
	Land use compatibility
	Highly productive land
	Climate change (low-carbon futures)
Mana whenua	Mana whenua
	lwi development

The information contained in the maps has been assembled from publicly available sources, and the source of each data layer is noted in parenthesis within the legend to each map. The data sources include:

- The Kāpiti Coast District Council;
- The Greater Wellington Regional Council;
- Waka Kotahi;
- Department of Conservation;
- Heritage New Zealand Pouhere Taonga;
- The New Zealand Archaeological Association;
- Land Information New Zealand;
- The New Zealand Land Resource Inventory (Landcare Research);
- Te Puni Kōkiri.

It is noted that the areas, sites and places of significance to mana whenua identified in the maps have been sourced from publicly available sources, including KCDC, GWRC, Heritage New Zealand, Te Puni Kōkiri and Land Information New Zealand. It is acknowledged that there may

be more sites of significance to mana whenua that are known to them but not identified in publicly available data, and not shown on these maps.

The assessment is based on the information available at the time of the assessment.

Map books identifying the spatial influences and constraints associated with each theme are contained in Appendix 2.

2.4 Qualitative assessment

Following the development of the assessment framework and spatial influences and constraints mapping, a qualitative assessment of each of the 32 study areas was undertaken. The purpose of the qualitative assessment is to identify the key constraints and opportunities associated with the potential urban development of the area. The assessment process involved:

- Observation on how the urban development of each area might relate to the each criterion withinthe assessment framework;
- On the basis of these observations, identify whether the development of the area would be consistent with the assessment criterion, using a traffic light system of assessment.

The results of the assessment are summarised in the section 3.1, and outlined in detail in Appendix 3A and 3B.

The assessment process involved:

- Desktop review of each of the study areas, based on the mapping of spatial influences and constraints;.
- Recording observations on how the urban development of each area might relate to
 each criterion within the assessment framework. Observations were supplemented by
 workshops held with Council officers to provide additional information on particular
 subject areas;
- On the basis of these observations, identify whether the development of the area would be consistent with the assessment criterion, using a traffic light system of assessment.

The following table describes that traffic light system of assessment used:

Rating	Description	
	Development in the area is likely to align with the assessment criteria.	
	The area is relatively free of constraints, or there are some constraints but these could be readily managed. Development in the area may also be an opportunity to resolve existing constraints or achieve positive outcomes.	
Development in the area would be somewhat inconsistent with the assessment cri		
	The area is relatively constrained, and management of the constraints are likely to have impacts on the cost, complexity or timing of development. Development is unlikely to resolve existing constraints in the area.	
	Development in the area is inconsistent with the assessment criteria.	
	The area is heavily constrained, and management of the constraints are likely to have a significant impact on the cost, complexity or timing of development.	
	Development is likely to significantly increase the impact of existing constraints in the area.	

It should be noted that the assessment is not a linear or weighted combination assessment, and does not use a numerical scoring system. This is partly because it can be difficult to numerically

weight the relative importance of the diverse range of matters associated with urban development. Rather, the purpose of the qualitative assessment is to provide an indication of the relative complexity of urban development in each of the study areas.

2.5 Theoretical dwelling estimate

The theoretical dwelling estimate provides a high-level estimate of the number of dwellings that may be able to be accommodated through urban development within the study area. This assessment was undertaken after the preparation of the qualitative assessment, as the qualitative assessment provided a good information basis for understanding the spatial constraints that might influence development within the study area. The results of this assessment are contained within a table in the detailed assessment of each study area (refer Appendix 3B).

The calculation of theoretical dwelling supply is based on the following process:

Step 1: identify "theoretical development areas" within the study area

The starting point for identifying the theoretical dwelling capacity involved identifying "theoretical development areas" within each study area that may be appropriate for urban development. These areas have been represented visually as a hatching within the aerial photograph contained in the detailed assessment of each study area (refer Appendix 3B).

The primary purpose of identifying these areas was to provide a basis for a plausible estimate of the dwelling capacity for each study area. Therefore, the extent and location of these areas should be interpreted as general in nature, and the identification of these areas should not be seen to exclude the possibility of development in other areas. They should also not be interpreted as 'proposed' areas for urban development, as they have not been identified based on a structure planning or similar design process. Notwithstanding this, the areas identified as "theoretical development areas" are a useful proxy for areas of low constraint within each of the study areas.

The identification of "theoretical development areas" involved the high-level identification of approximate areas within each study area that exhibited a low degree of combined constraints (based on the mapping outlined in section 2.3). These areas avoid some (but not all) of the constraints associated with the study area. The following table outlines the constraints that have been avoided, and identifies the reason for doing so. It has been assumed that constraints not identified in the table may be able to be managed through policy, design or engineering solutions.

Constraints avoided in identifying "theoretical development areas"			
Constraint	Reasoning	Spatial reference	
Flood hazard areas	 Policies in the District Plan have the effect of discouraging urban development in areas prone to flood hazard (policy NH-P3). In the context of comprehensive urban development, it is likely to be difficult to provide flood free building areas in areas subject to flood hazard without altering the downstream effects of flooding (NH-P3 and NH-FLOOD-10, 12 and 13). Urban development in areas of flood hazard could be considered inappropriate in the 	Flood hazard areas identified in the KCDC District Plan. Updated flood hazard modelling for the Muaupoko and Hadfield catchments received from KCDC on the 20th August 2021.	

Constraint	Reasoning	Spatial reference
	context of the natural hazard policy (policy 51) of the RPS.	
Areas of high combined earthquake hazard	Combined earthquake hazard (as mapped by the Regional Council), includes the combined considerations of liquefaction hazard, ground shaking and earthquake induced slope failure.	Combined earthquake hazard as identified by GWRC.
	 Urban development in areas of high combined earthquake hazard could be considered inappropriate in the context of the natural hazard policy (policy 51) of the RPS. 	
Areas in proximity of the coast	Urban development in proximity to the coast could be considered inappropriate in the context of the natural hazard policy (policy 51)	Note this only applies to study areas PE-01, PE-02 and WB-01.
	of the RPS.	Approximately 50m from the coastal edge has been assumed based on existing setbacks used in the District Plan.
Areas within 20m of waterbodies, including streams, rivers, drains,	There is strong policy protection for waterbodies outlined in the National Policy Statement for Freshwater.	Rivers, streams and drains identified in the KCDC district plan.
lakes, ponds and wetlands	 A 20m setback is assumed on the basis that the esplanade reserve provisions of the RMA may be triggered (although it is acknowledged that this will vary based on the specific nature of the waterbody). 	Waterbodies (including wetlands) identified in the GWRC Proposed Natural Resources Plan. Waterbodies identified by Lan Information New Zealand.
		Site specific unmapped waterbodies readily identifiable from aerial photography.
Ecological sites, conservation open space	There is strong policy protection for indigenous vegetation within the District Plan.	Ecological sites identified in the KCDC District Plan.
and QEII covenant sites	 Construction of buildings within identified ecological sites is generally a discretionary activity (ECO-R13). 	Conservation open space identified in the KCDC District Plan.
		QEII sites identified by the Department of Conservation.
Outstanding natural features and landscapes, and special amenity andscapes	 There is strong policy protection for outstanding natural features and landscapes in the District Plan (policy NFL-P1) and the Regional Policy Statement (policy 50); 	Outstanding natural features and landscapes identified in the GWRC Proposed Natural Resource Plan.
	 It is assumed that it will be difficult to maintain or enhance the values associated with special amenity landscapes and undertake comprehensive urban development within those landscapes (policy NFL-P2). 	Special amenity landscapes identified in the KCDC District Plan.
Areas of topography steeper than 1:5	The New Zealand Standard for Land Development (NZS4404:2010) specifies a maximum steepness for vehicle access of 1:5.	Slope analysis identifying areas of topography steeper than 1:5.
Areas within 40m of the National Grid	Strong policy direction within the National Policy Statement for Electricity Transmission to avoid reverse sensitivity effects on the national grid (policy 10).	National grid lines as identified in the KCDC District Plan.
Wāhi tapu sites	 Strong policy protection for wāhi tapu sites in the District Plan (policy SASM-P1). 	Wāhi tapu sites identified in the KCDC District Plan.

The resultant areas are identified as a "gross theoretical development area" within the detailed assessment of each study area (refer Appendix 3B).

Step 2: calculation of net theoretical development area

For most areas, it was assumed that approximately 30% of the gross theoretical development area would need to be set aside for public purposes (for example, the formation of roads and other access, the provision of open space or other amenities, or the provision of areas for stormwater management).

Some greenfield areas may require an area or areas set aside for centres or mixed use zoning and/or space provision for other public or community facilities such as schools. The analysis undertaken is not sufficiently detailed to determine the area of land required for these activities, so it is assumed that they will be able to be accommodated in the 30% set aside.

For small areas (less than 1 hectare) with direct access to roads, it was assumed that no area would need to be set aside for public purposes.

Step 3: estimating theoretical dwelling capacity

Estimation of the theoretical dwelling capacity for each area is based on the dwelling densities used to develop *Te tupu pai*⁸. These densities are described in the following table:

Density	Dwellings/hectare	Indicative number of floors
High	100	12 or fewer
Medium-high	80	4 – 6
Medium	60	4 – 6
Medium-low	40	3 or fewer
Low	20	2 or fewer

A density mix is applied to the net theoretical development area in each study area. The mix is recorded in the "theoretical dwelling supply assessment" table contained in the detailed assessment of each study area (refer Appendix 3B), which also records the reasons for adopting the mix. The theoretical dwelling estimate is a simple multiplication of the density mix by the net theoretical development area.

Because of the requirement to incorporate the MDRS into the District Plan, the lowest density used to estimate theoretical dwelling capacity for each area is "medium-low" (40 dwellings/hectare).

Note that the assessment estimates theoretical dwelling capacity, and does not consider the potential for market uptake to result in lower densities.

.

⁸ KCDC. (30 September 2021). *Growing Well: Community Consultation Document*.

3.0 Assessment

3.1 Observations

The assessment has highlighted the extensive and layered nature of constraints to greenfield development across the district. There are very few greenfield areas that are not constrained in some way, and this may in part explain why these areas have yet to be urbanised.

The following section provides observation on a range of matters associated with greenfield urban growth that have emerged as a result of this assessment, for further consideration as part of any future planning response.

3.1.1 Flood hazard and stormwater management

Based on existing modelling, the presence of flood hazard is extensive, particularly around Ōtaki and coastal areas (to the west of the Expressway) at Te Horo, Peka Peka, Waikanae, Paraparaumu and Paekakariki.

The assessment accounts for flood hazard by identifying the overall areas where flood hazard is a significant constraint as part of the qualitative assessment, and excluding areas subject to flood hazard from the estimate of theoretical dwelling capacity. However, it is noted that the district flood (stormwater) hazard model is presently being updated. Updated flood hazard modelling may alter the appropriateness and capacity of the study areas in relation to this assessment. Updated modelling will be particularly important for large areas that currently appear to be relatively hazard free, such as Hautere. This assessment accounts for updated flood hazard modelling in the Hadfield and Muaupoko catchments, however the assessment may need to be reviewed and revised as further updates to flood hazard modelling become available.

During the assessment process, it was also observed that managing the effects of storm water runoff from new urban areas in a manner that does not increase down-stream flood risk and does not degrade down-stream water quality will need to be considered for any future urban area.

3.1.2 Water bodies and wetlands

There is an extensive network of waterways that traverse the district. In the hill country areas of the district, these manifest as stream headwaters, whereas in the lower lying and flatter areas (particularly to the west of the Expressway) these manifest as networks of drains that feed into tributaries and streams. Alongside these, there are a number of identified wetlands in the district, which typically occur in the low-lying areas to the west of the Expressway. There are also likely to be unmapped wetlands located throughout the lower lying areas of the district.

The National Policy Statement for Freshwater Management and the National Environmental Standards for Freshwater have the combined effect of providing significant policy and regulatory protection to existing water bodies, regardless of whether they have been mapped. The assessment accounts for mapped waterbodies by identifying the degree to which they are present within each of the study areas and excluding areas within a buffer of each waterbody from the dwelling capacity calculation. However, the assessment does not account for

unmapped waterbodies, and for greenfield areas the presence of unmapped wetlands will be a particular issue.

3.1.3 Water and wastewater services

The provision of reticulated potable water supply and wastewater services will be a key issue for the development of any greenfield growth area. While some greenfield growth areas are located next to urban environments with reticulated services, the development of any greenfield growth area will require the establishment of new reticulated services in that area, and connections to the wider reticulated system. As a result, significant growth could trigger the need for local or system-wide upgrades.

Considering water supply, the following issues were observed during the assessment:

- Growth in Ōtaki is likely to trigger upgrades to the town water supply system, which may include introducing reservoir storage to the system and adding an additional supply source;
- Growth in the Hautere area would likely need to be supported by a new water supply from the Ōtaki catchment, in order to avoid inappropriate catchment mixing. Any new water supply would also need to be supported by reservoir storage and reticulation;
- Growth in the areas to the south of Peka Peka is more manageable based on existing supplies at Waikanae and Paekākāriki, however the effects of the growth of each area on the existing town supply system would need to be considered on a case by case basis.

Considering wastewater services, the following issues were observed during the assessment:

- Existing reticulation networks throughout the district are relatively constrained. Where
 greenfield growth is connected to existing town reticulation networks, this may have flow-on
 effects on down-stream pipes and pumpstations, which may need to be upgraded as a
 result. Capacity upgrades at the existing treatment facilities in Ōtaki and Otaihanga may
 need to be brought forward to accommodate growth.
- Consideration may need to be given to a new wastewater treatment facility to service areas
 of significant new greenfield growth to the north of Waikanae and in Te Horo/Hautere, if
 such development were to occur. Avoiding catchment mixing will also be a key
 consideration for new networks.
- Paekākāriki has no wastewater reticulation, and all treatment and disposal is undertaken on site. Significant growth in the area may require consideration of methods for providing reticulated wastewater infrastructure to the area, including through the provision of a local treatment facility, or by enabling wastewater to be piped to the treatment facility at Otaihanga.

3.1.4 Public transport, active modes and the road network

During the assessment, it was highlighted that areas to the north of Waikanae are poorly served by public transport. The key reason for this is the termination of commuter rail services at Waikanae. As a result, growth in the district to the north of Waikanae could result in both of the following:

 Increased reliance on private vehicle commuter trips for people living to the north of Waikanae; Significant increase in pressure on park and ride facilities around the Waikanae railway station.

These issues are compounded by growth within the Horowhenua district to the north of Ōtaki. While there may be a range of solutions to address this, the most obvious solution is to extend commuter rail services beyond Waikanae. This extension would be a particularly important consideration for any areas of significant growth to the north of Waikanae (for example at Hautere).

For any greenfield growth area, provision for active modes of transport within the area, and integration with existing active mode networks may help to improve access to commuter rail services, as well as improve access to established centres within the district. The degree to which this can be achieved through greenfield growth will rely to a certain extent on the location and quality of the existing active mode transport network. A key asset in this regard is the provision for active modes associated with the Kāpiti Expressway, which in effect will (when completed) provide an active mode spine that extends the length of the district. However greenfield growth areas that are not connected to this may need to consider other methods of ensuring that they can be connected by active modes to commuter rail and established centres.

A number of other issues associated with the capacity of the road network were identified during the assessment, however these are generally location specific rather than district wide. These are covered in the assessment of each individual area and would be most effectively addressed on an area-specific basis.

3.1.5 Highly productive land

Large parts of the flatter, non-urban areas within the district would meet the definition of "highly productive land" under the consultation draft of the National Policy Statement for Highly Productive Land⁹. This land classification is particularly the case for the extent of the district to the north of Waikanae. Urbanising areas of highly productive land would have the effect of removing these areas from the primary production capacity of the district, and this is likely to have both economic and food supply impacts.

A National Policy Statement for Highly Productive Land, if gazetted, could alter the policy context for considering the urbanisation of greenfield areas within the district. It is uncertain whether or when gazetting this policy statement may occur.

3.1.6 Liquefaction

In general, almost the entire extent of the district to the west of the Expressway is subject to a high risk of liquefaction. A high risk of liquefaction can be interpreted as a proxy for poor quality ground conditions, which in some parts of Kāpiti can include areas of peat. While the assessment assumes that this constraint could be managed through engineering, such an assumption should be confirmed through technical assessment at a site-specific level.

3.1.7 Responding to climate change

By creating new urban environments, greenfield growth creates path dependencies that 'lock in' lifestyle choices that can contribute to emissions, as well as increasing the exposure of

⁹ Generally defined as land classified as LUC 1, 2 or 3 in the New Zealand Land Resource Inventory. Ministry for Primary Industries. (August 2019). *Valuing Highly Productive Land*, p.50.

communities to future risks associated with a changing climate. While overall urban form strategies to reduce emissions and adapt to climate change are most appropriately dealt with at the level of the District Growth Strategy, this assessment has considered each growth area in terms of its potential to contribute to emissions reduction and climate change adaptation efforts.

New developments offer the opportunity to design communities in a way that avoids locking in emissions, if they are planned appropriately 10. Measures to support emissions reduction include:

- Enabling access to public and active modes of transport;
- Planning new urban environments to ensure that they have good access to local services and amenities can reduce reliance on short vehicle trips;
- Encouraging the development of buildings that are efficient in terms of energy use and embodied emissions;
- Considering the possibility to provide for renewable energy sources.

Adaptation to the effects of climate change involves acknowledging the increased risks associated with development in the coastal area, in addition to increased risk of flooding associated with more frequent rainfall events and rising ground water levels. As part of this assessment, currently modelled areas of flood hazard, and areas within proximity of the coast have been generally avoided in estimating the theoretical dwelling capacity of each area.

Alongside this, it is relevant to consider the long-term impacts of climate change adaptation on the district, in particular the retreat from existing urban areas that are increasingly at risk. In this respect, new low-hazard growth areas may be able to provide development capacity to reduce the need to grow in higher-hazard areas.

3.2 Prioritisation of potential growth areas

The potential greenfield growth areas have been grouped into 'priority' categories. As outlined in the methodology, this grouping was not a linear weighted process, rather an overall judgement based on the nature and degree of constraints and opportunities associated with each individual area. Each priority group (including the total theoretical dwelling estimate for each group) is identified in the table below:

Priority group	Description	Theoretical dwelling estimate
1	The area is a good candidate for short or medium term urban development. Development of the area presents the opportunity to achieve a range of positive outcomes. There are relatively few constraints to development in the area, and those that do exist could be managed through structure planning and/or other planning mechanisms.	2,550 dwellings ¹¹

¹⁰ He Pou a Rangi Climate Change Commission. (May 2021). *Ināia tonu nei: a low emissions future for Aotearoa*, pp.255-258.

¹¹ Note that this assessment considers two development scenarios for the airport site (referred to as scenarios A and B). The figures noted in the table include the theoretical dwelling estimate for scenario A. Under scenario B, the figure for priority group 1 would be 3,950 dwellings, and the total theoretical dwelling estimate figure would be 56,080.

Priority group	Description	Theoretical dwelling estimate
2A	The area is a candidate for medium or long term urban development, although there are a number of constraints that need to be overcome. Development of the area presents the opportunity to achieve a range of positive outcomes, however there are a number of constraints that need to be overcome.	11,830 dwellings
28	The area is a potential candidate for medium or long term urban development, however there are several constraints to overcome that may require significant strategic decision-making. Development of the area could contribute to long-term positive outcomes, however there are a number of constraints associated with the area and overcoming them is likely to have an impact on Council's long-term planning and strategic decision-making. OR The area is likely to only contribute marginally to housing supply.	28,720 dwellings
3	The area is an unlikely candidate for long term urban development, on the basis that there are numerous and significant constraints that are unlikely to be overcome. There are numerous significant constraints to development of the area. Some of these constraints are so significant that they are unlikely to be overcome. These areas could however be considered again in the future if circumstances change.	11,580 dwellings

Total theoretical dwelling estimate across all study areas

54,680¹³ dwellings

The following table (and figure 1 at the beginning of the document) summarises estimated theoretical dwelling capacity and priority grouping of each potential greenfield growth area considered as part of this assessment. Appendix 3A provides a more detailed summary, while Appendix 3B provides a detailed assessment of each individual growth area.

Area ref. (refer figure 1)	Locality	Theoretical dwelling estimate	Priority group		
ŌTAKI					
ŌT-01	Ōtaki (west)	270	3		
ŌT-02*	Ōtaki (west)	380 (already zoned Residential)	1		
ŌT-03A	Ōtaki (east)	970	3		
ŌT-03B	Ōtaki (east)	1,020	2A		
ŌT-04	Ōtaki (east)	220	2A		
ŌT-05	Ōtaki (east)	430	2B		
ŌT-06	Ōtaki (east)	1,090	2B		
TE HORO, PEKA	TE HORO, PEKA PEKA & WAIKANAE				
HA-01	Hautere	20,700	2B		
HO-01	Te Horo	7,200	3		
PE-01	Peka Peka (north)	1,340	3		
PE-02	Peka Peka (south)	1,570	3		
PE-03	Peka Peka (east)	2,430	2B		
WA-01	Waikanae (east)	1,350	2A		
WA-02A	Waikanae (north-west)	230	3		
WA-02B	Waikanae (north-east)	3,300	2A		
WA-03	Waikanae (west)	20	2B		

Area ref. (refer figure 1)	Locality	Theoretical dwelling estimate	Priority group
WA-04	Waikanae (south)	660	1
WB-01	Waikanae Beach (north)	290	2B
WB-02	Waikanae Beach (east)	120	2B
OTAIHANGA & N	IIKAU VALLEY		
OH-01	Otaihanga	3,510	2A
OH-02	Otaihanga (east)	1,440	2A
OH-03	Otaihanga (south)	670	2A
NV-01	Nikau Valley (north)	1,230	2B
PARAPARAUMU	I, RAUMATI & PAEKAKARIKI		
PA-01 A*	Paraparaumu (airport site, scenario A)*	1,110	1
PA-01 B*	Paraparaumu (airport site, scenario B)*	2,510	1
PA-02	Paraparaumu (west)	110	1
PA-03	Paraparaumu (north-east)	100 + 380 (already zone Residential)	2B
PA-04	Paraparaumu (east)	70	2B
PA-05	Paraparaumu (south-east)	320	2B
PA-06	Paraparaumu (south-east)	910	2B
RB-01	Raumati Beach	290	1
RS-01	Raumati South	320	2A
PK-01	Paekakariki (east)	630	2B

Notes:

If the development of greenfield growth areas progressed in line with the priority groupings outlined above, this would result in an overall pattern of greenfield growth defined by the following characteristics:

- Consolidation of the existing urban environment through development of greenfield sites within existing urban areas;
- Modest expansion of existing urban environments in areas with relatively low combined constraints;
- Incremental expansion of existing infrastructure networks (although significant upgrades may be required).

Future development within the potential greenfield growth areas outlined in this assessment could contribute to long term demand for development capacity noted the beginning of this report. The extent to which this capacity is incorporated future district plan changes would be determined by the degree to which intensification of existing urban areas is considered as a part of the overall mix of new plan-enabled development capacity.

^{*} These are mutually exclusive development scenarios. Refer to the assessment sheets contained in appendix 3B for further information.

4.0 Conclusion

The population of the Kāpiti Coast district is expected to increase by approximately 32,000 people by the year 2051, and this population increase is expected to result in demand for an additional 16,185 dwellings over the same period. However, under the provisions of the operative District Plan, there is projected to be a shortfall in development capacity of approximately 8,400 dwellings over the long term¹². It is possible to meet this shortfall through a mixture of greenfield and intensification development. This assessment addresses the potential for greenfield growth to meet some of this shortfall.

Following a qualitative and quantitative methodology, this assessment has found the following:

- That across all areas studied, there is a theoretical capacity of 54,680 dwellings that could be delivered through a range of dwelling typologies.
- Greenfield areas in the district are constrained to varying degrees. There are no unconstrained areas, and each area is subject to a unique combination of constraints. Key constraints include:
 - Flood hazard and stormwater management;
 - o Waterbodies, including rivers, streams drains and wetlands;
 - Capacity of existing water and wastewater infrastructure and the ability to deliver this to new areas;
 - Land risks, in particular liquefaction;
 - Presence of highly productive land;
 - Responding to climate change hazards and emissions reduction.
- After the consideration of constraints, there is a theoretical capacity of 14,380¹³ dwellings in areas that exhibit low to moderate degrees of combined constraints (priority groups 1 and 2A), so long as these constraints can be overcome. Development of these areas would result in an urban form characterised by consolidation of existing urban areas, alongside the extension of urban environments around Paraparaumu, Waikanae and Ōtaki.

Overall, where constraints can be overcome it is possible for greenfield growth contribute to addressing the estimated shortfall of dwellings in the district.

¹² Kāpiti Coast District Council and Greater Wellington Regional Council (2022). *Kāpiti Coast District Council Regional Housing and Business Development Capacity Assessment.*

¹³ Based on scenario A for the airport site. Under scenario B, this figure would be 15,780 dwellings.

Appendix 1: Assessment Criteria Framework

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	Theme	UNCTION			NATURAL ENVIRONM	ENT AND LANDSCAPE
	Assessment criteria	Transport networks	Infrastructure and servicing	Natural ecosystem values	Water bodies	Landscape and open space values
		Transport networks are important for enabling people to	Sustainable urban growth needs to be cooridinated with	The Kāpiti district is home to a diverse range of natural	The Kāpiti district is home to a large number and diverse	The Kāpiti district is composed of a diverse range of
		move throughout urban areas to schools, work, commercia		environments and associated ecosystems that include	range of water bodies. These not only include the larger	natural and modified landscapes that contribute to local
		centres, and other activities and services. Choice in mode	connect easily with reticulated infrastructure can reduce	terrestrial natural environments, riverine, wetland and		identity and sense of place. These include a range of
		of transport is important to liveability and sustainability –	the economic and environmental costs of new	freshwater environments and the natural coastal		features and landscapes that are recognised at a regional
		active modes (walking and cycling), public transport, cars and heavy vehicle transport should be accessible options	development and is a key influence on servicing feasibility. The feasibility of servicing an area with water and	environment. These natural environments are not confined to rural areas, and are woven into both the urban and rural		and district level as being of value. At the same time, the existing network of coastal, rural and urban open spaces
		for people as the district grows.	wastewater infrastructure is a key determinant of its overall	· · · · · · · · · · · · · · · · · · ·		provide an underlying framework of amenity that supports
		io. people de uie dienist grone.	development feasibility, with areas that have significant			the existing and future urban environment.
		Transport networks within the Kāpiti district are influenced	, ,	Urban growth should seek to protect existing environmental	· ·	
		by the presence of the current, former and future location		values, and enhance or restore natural environmental		Intensification of existing urban areas, and the growth of
		of State Highway 1, as well as the rail corridor, which form		values where there is the opportunity to. This includes	New Zealand. When managing fresh water, it establishes a	
		a north-south spine that traverses the district. Local networks provide connectivity to and between local centres	Areas of residential intensification should consider the	protecting or enhancing existing ecological corridors across the district, and protecting significant natural areas,	, ,	landscapes that are of value at a district, regional and national level. In particular, outstanding natural features
		that are prediominantly located to the west of this spine. At		habitats, ecosystems, wetlands, fresh water resources with		and landscapes will be recognised and maintained, and
			coordinated with any work required to increase the capacity			natural coastal character along currently non-urbanised
		has opened up new opportunities for connected		coastal and terrestrial environments. Urban intensification		coastal margins will be maintained.
		development to take place in the space between the new		should consider the presence of the existing natural	A water body is fresh water in a river, lake, stream, pond,	
		and existing network, particularly around Parapaumu and Waikanae.		ecosystems in the urban environment, and the entent to	· ·	Intensification of existing urban areas should seek to
	Description	vvalkanae.	of this on the wider network.	which they can be accommodated or supported by intensification.		protect and enhance existing open space networks and the public amenity that they provide. At the same time it will
	Description	Regional public transport services focus on the railway line		interisindation.	impervious surfaces and increased contaminant loads from	1,
		which is services by stops at Paekakariki, Paraparaumu			vehicle areas such as roads and car parking, and sediment	
		and Waikanae. Local public transport is serviced through a				development of new urban areas will need to be
		network of bus routes that connect local communities back				accompanied by suitable expansion of the open space
		to the railway line.				network.
		New urban growth areas need to consider the degree to			purposefully altererd (such as through reclamation, redirection or bridging) to enable development. In the	
		which they can readily connect in to these existing			context of Te Mana o te Wai, any effects of urban	
		networks, including whether they can support the provision			development that may cause degredation of existing water	
		of public and active modes of transport. Areas of			bodies will be considered as undesireable.	
		intensification, where individual car ownership is likely to				
		become less necessary, will need to consider the degree to	9			
		which they can connect into established or planned public transport, cycling or walking networks.				
		and port, of only or waiting fictivority.				
	Supporting mana whenua aspirations	•	•	•	•	•
	Embracing the opportunities of growth	•	•			
	Valuing our environment Encouraging low-carbon living	•		•	•	•
growth principles	Fostering strong communities	•		•		•
	Enabling choice	•		•		•
	National Policy Statement on Urban Development 2020	Deliev 1(e)	D. I'	01 0.00(4)(-)	01 000(1)() 1(1)	
		IPOlicy I(c).	Policy 10(b): and 3.2(1)(c).	Clause 3.32(1)(a).	IClause 3.32(1)(a) and (b).	Clause 3.32(1)(a) and (d).
I	,	Policy 1(c).	Policy 10(b); and 3.2(1)(c).	Clause 3.32(1)(a). Policy 12(1) and (2).	Clause 3.32(1)(a) and (b).	Clause 3.32(1)(a) and (d), Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b).
	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020	Policy 1(c).	Policy 10(b); and 3.2(1)(c).		Clause 3.32(1)(a) and (b). Objective 1; policy 6; 7; and 8.	
	New Zealand Coastal Policy Statement 2010	Policy I(c).	Policy 10(b); and 3.2(1)(c).	Policy 12(1) and (2).		Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b).
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011	Policy I(c).		Policy 12(1) and (2). Policy 9.		Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b).
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019	Policy I(c).		Policy 12(1) and (2).		Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b).
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011			Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4).	Objective 1; policy 6; 7; and 8.	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9.
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019	~ Te Tupu Pai, Growing Well (2022)	~ Te Tupu Pai, Growing Well (2022)	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022)	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022)	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022)
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019		~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021)	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021)	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021)	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021)
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019	~ Te Tupu Pai, Growing Well (2022)	~ Te Tupu Pai, Growing Well (2022)	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022)	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022)	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022)
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022)	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021)	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021)	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021)	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021)
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021)	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021)	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021)	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021)	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021)
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Ecological sites (KCDC Ecological Sites).	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC).	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones).
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data);	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Ecological sites (KCDC Ecological Sites). ~ Key indigenous trees (KCDC Key Indigenous Trees).	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers,	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones). ~ Existing DoC estate (DOC);
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD). ~ Location of existing "main trunk" water supply services	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Ecological sites (KCDC Ecological Sites). ~ Key indigenous trees (KCDC Key Indigenous Trees). ~ Key native ecosystem areas (GWRC Key Native	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers, Streams and Drains, LINZ Rivers and Lakes).	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones). ~ Existing DoC estate (DOC); ~ Existing regional parks (GWRC);
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data); ~ Transmission Gully, M2PP, PP2O, O2NL.	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Ecological sites (KCDC Ecological Sites). ~ Key indigenous trees (KCDC Key Indigenous Trees).	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers,	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones). ~ Existing DoC estate (DOC);
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data); ~ Transmission Gully, M2PP, PP2O, O2NL. ~ Railway lines. ~ Railway stations. ~ Bus routes (GWRC).	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD). ~ Location of existing "main trunk" water supply services (KCDC). ~ Identification of areas where existing 3 waters infrastructure capacity is constrained (KCDC).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021) Ecological sites (KCDC Ecological Sites). Key indigenous trees (KCDC Key Indigenous Trees). Key native ecosystem areas (GWRC Key Native Ecosystems). Areas of significant indigenous biodiversity (GWRC). Extent of the coastal environment (KCDC Coastal	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers, Streams and Drains, LINZ Rivers and Lakes).	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones). ~ Existing DoC estate (DOC); ~ Existing regional parks (GWRC); ~ QEII Sites (QEII National Trust); ~ Outstanding waterbodies (GWRC); ~ Geological areas and features (GWRC & KCDC);
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data); ~ Transmission Gully, M2PP, PP2O, O2NL. ~ Railway lines. ~ Railway stations.	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD). ~ Location of existing "main trunk" water supply services (KCDC). ~ Identification of areas where existing 3 waters infrastructure capacity is constrained (KCDC).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Ecological sites (KCDC Ecological Sites). ~ Key indigenous trees (KCDC Key Indigenous Trees). ~ Key native ecosystem areas (GWRC Key Native Ecosystems). ~ Areas of significant indigenous biodiversity (GWRC).	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers, Streams and Drains, LINZ Rivers and Lakes).	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones). ~ Existing DoC estate (DOC); ~ Existing regional parks (GWRC); ~ QEII Sites (QEII National Trust); ~ Outstanding waterbodies (GWRC); ~ Geological areas and features (GWRC & KCDC); ~ Areas of Outstanding and High Natural Character
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data); ~ Transmission Gully, M2PP, PP2O, O2NL. ~ Railway lines. ~ Railway stations. ~ Bus routes (GWRC).	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD). ~ Location of existing "main trunk" water supply services (KCDC). ~ Identification of areas where existing 3 waters infrastructure capacity is constrained (KCDC).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021) Ecological sites (KCDC Ecological Sites). Key indigenous trees (KCDC Key Indigenous Trees). Key native ecosystem areas (GWRC Key Native Ecosystems). Areas of significant indigenous biodiversity (GWRC). Extent of the coastal environment (KCDC Coastal	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers, Streams and Drains, LINZ Rivers and Lakes).	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones). ~ Existing DoC estate (DOC); ~ Existing regional parks (GWRC); ~ QEII Sites (QEII National Trust); ~ Outstanding waterbodies (GWRC); ~ Geological areas and features (GWRC & KCDC); ~ Areas of Outstanding and High Natural Character (KCDC);
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data); ~ Transmission Gully, M2PP, PP2O, O2NL. ~ Railway lines. ~ Railway stations. ~ Bus routes (GWRC).	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD). ~ Location of existing "main trunk" water supply services (KCDC). ~ Identification of areas where existing 3 waters infrastructure capacity is constrained (KCDC).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021) Ecological sites (KCDC Ecological Sites). Key indigenous trees (KCDC Key Indigenous Trees). Key native ecosystem areas (GWRC Key Native Ecosystems). Areas of significant indigenous biodiversity (GWRC). Extent of the coastal environment (KCDC Coastal	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers, Streams and Drains, LINZ Rivers and Lakes).	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021) Open Space Strategy (2021) Existing public open spaces (KCDC Open Space zones). Existing DoC estate (DOC); Existing regional parks (GWRC); QEII Sites (QEII National Trust); Outstanding waterbodies (GWRC); Geological areas and features (GWRC & KCDC); Areas of Outstanding and High Natural Character (KCDC); Outstanding Natural Features and Landscapes (KCDC);
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data); ~ Transmission Gully, M2PP, PP2O, O2NL. ~ Railway lines. ~ Railway stations. ~ Bus routes (GWRC).	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD). ~ Location of existing "main trunk" water supply services (KCDC). ~ Identification of areas where existing 3 waters infrastructure capacity is constrained (KCDC).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021) Ecological sites (KCDC Ecological Sites). Key indigenous trees (KCDC Key Indigenous Trees). Key native ecosystem areas (GWRC Key Native Ecosystems). Areas of significant indigenous biodiversity (GWRC). Extent of the coastal environment (KCDC Coastal	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers, Streams and Drains, LINZ Rivers and Lakes).	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones). ~ Existing DoC estate (DOC); ~ Existing regional parks (GWRC); ~ QEII Sites (QEII National Trust); ~ Outstanding waterbodies (GWRC); ~ Geological areas and features (GWRC & KCDC); ~ Areas of Outstanding and High Natural Character (KCDC); ~ Outstanding Natural Features and Landscapes (KCDC); ~ Special Amenity Landscapes (KCDC);
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data); ~ Transmission Gully, M2PP, PP2O, O2NL. ~ Railway lines. ~ Railway stations. ~ Bus routes (GWRC).	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD). ~ Location of existing "main trunk" water supply services (KCDC). ~ Identification of areas where existing 3 waters infrastructure capacity is constrained (KCDC).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021) Ecological sites (KCDC Ecological Sites). Key indigenous trees (KCDC Key Indigenous Trees). Key native ecosystem areas (GWRC Key Native Ecosystems). Areas of significant indigenous biodiversity (GWRC). Extent of the coastal environment (KCDC Coastal	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers, Streams and Drains, LINZ Rivers and Lakes).	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021) Open Space Strategy (2021) Existing public open spaces (KCDC Open Space zones). Existing DoC estate (DOC); Existing regional parks (GWRC); QEII Sites (QEII National Trust); Outstanding waterbodies (GWRC); Geological areas and features (GWRC & KCDC); Areas of Outstanding and High Natural Character (KCDC); Outstanding Natural Features and Landscapes (KCDC); Special Amenity Landscapes (KCDC); Notable treesand notable tree areas (KCDC);
Key policies from National Policy Statements	New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Location of National, Regional and Arterial roads (Waka Kotahi National Road Centreline data); ~ Transmission Gully, M2PP, PP2O, O2NL. ~ Railway lines. ~ Railway stations. ~ Bus routes (GWRC).	~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Infrastructure Strategy (2021) ~ Location of existing "main trunk" wastewater services (KDCD). ~ Location of existing "main trunk" water supply services (KCDC). ~ Identification of areas where existing 3 waters infrastructure capacity is constrained (KCDC).	Policy 12(1) and (2). Policy 9. Policy 6; policy 7; clause 3.16; and clause 3.17(4). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021) Ecological sites (KCDC Ecological Sites). Key indigenous trees (KCDC Key Indigenous Trees). Key native ecosystem areas (GWRC Key Native Ecosystems). Areas of significant indigenous biodiversity (GWRC). Extent of the coastal environment (KCDC Coastal	Objective 1; policy 6; 7; and 8. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Wetlands (GWRC). ~ Rivers, streams, lakes and their margins (KCDC Rivers, Streams and Drains, LINZ Rivers and Lakes). ~ Drinking water collection areas (KCDC);	Policy 6(1)(i); 13(1)(a) & (b); 15(1)(a) and (b); & 18(b). Policy 6; 7; 8; and 9. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Open Space Strategy (2021) ~ Existing public open spaces (KCDC Open Space zones). ~ Existing DoC estate (DOC); ~ Existing regional parks (GWRC); ~ QEII Sites (QEII National Trust); ~ Outstanding waterbodies (GWRC); ~ Geological areas and features (GWRC & KCDC); ~ Areas of Outstanding and High Natural Character (KCDC); ~ Outstanding Natural Features and Landscapes (KCDC); ~ Special Amenity Landscapes (KCDC); ~ Notable treesand notable tree areas (KCDC); ~ Esplanade reserves, strips and riparian margins to the Coastal Marine Area (GWRC).
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	Theme		<u> </u>		LAND DEVELOPMENT	
	Assessment criteria	Heritage values	Topography	Natural hazards and land risks	Land use compatibility	Highly productive land
		The Kāpiti district has a rich history, and this is	The Kāpiti district is defined by its location between the	Natural hazards present a risk to the wellbeing of	As urban areas grow there are increasing instances where	Highly productive land (land with an LUC Class I, II or III)
		acknowledged through the range of heritage places and	mountains and the sea. As a result, there are a range of	communities, as well as to their ongoing health and safety.		are valued by the community for their productive purpose
		areas that are recognised at a district and regional level, as		Some areas are potentially subject to natural hazards	P. · · ·	as they are highly fertile and require less irrigation or
		well as through the Heritage New Zealand list. In addition to this, there are a number of archeological sites	mountainous and foothill terrain, intermediate valleys with moderate topographic complexity, and comparatively flat	which provide significant risks associated with occupation of the land for residential or business uses. Some areas		fertiliser to grow plants and food. This is particularly the case for the Kāpiti district, which has a high degree of
		distributed across the district.	coastal land. Towards the north of the district, the amount	already have physical works and mitigations in place, or		horticulture and agricultural land use.
		and the distriction of the distriction	of flat land increases as the distance between the	effective measures could be put in place as part of new	traffic. However, land uses which may be incompatible with	ŭ
		The intensification of existing urban environments will need	mountans and the sea opens up.	development. In other areas, natural hazard effects cannot		Areas of potential urban growth containing highly
		to consider the potential effects of intensification on urban	NA/Inite it is an activity to be inited as a constant of the c	easily be mitigated, so growth areas that avoid critical		productive land should be considered carefully in the
		sites of historic significance.	While it is possible to build new urban areas over relatively steep or very undulating ground, the requirements to	nazards are favoured.	, ,	context of the district before being allocated for residential or business development. There is a preference to
		New growth areas will need to consider the potential	prepare steep land for growth can be costly and have	Intensification of existing urban areas and development of	The growth and intensification of residential areas needs to	
		effects of urbanisation on sites or areas of heritage	adverse effects on the land and the wider environment.	new urban areas should consider earthquake related	recognise the potential for reverse sensitivity effects on	(particularly where it is well located in terms of climate,
		siginificance that have normally been defined by their rural	Conversely, developing urban environments on relatively	hazards, hazards associated with river and stream		water availability, and access to transport routes and
		setting. In addition to this, new growth areas should acknowledge the likelyhood of archeaological discovery	flat land is both cheaper, and likely to have lower impacts	flooding, and hazards associated with the coastal environment.		labour markets) for productive uses for future generations
		associated with development.	on the environment.	environment.	effects on sensitive uses, it is considered more desirable to	and to protect its productive capacity from inappropriate
		assistated with development.	Urban growth should acknoweldge that it will be easier to	When considering the exposure of development to natural	direct new growth areas away from incompatible types of	describion, ass, and asverspinoni.
			develop and intensify flat areas, and relatively more	hazards, the influence of climate change on the nature,		The presently proposed National Policy Statement for
	Description		challenging to develop or intensify areas with steep or	scale and frequency of natural hazards such as flooding,		Highly Productive Land is likely to be highly relevant to the
			complex topography.	coastal erosion and inundation will also be a key		consideration of areas of potential future urban growth in
				consideration in the planning of urban intensification and growth that is both adaptable to and resilient towards the		the Kāpiti district, in the event that it becomes operative. Note that the proposed NPS is unlikely to effect areas of
				potential effects of climate change.		proposed urban intensification.
				Foreign and the same and the sa		
				The potential presence of contaminated land will also be a		
				consideration for development, as land remediation can		
				contribute to the cost and complexity of urban development.		
				development.		
	Supporting mana whenua aspirations	•	•	•	<u> </u>	•
	Embracing the opportunities of growth Valuing our environment		•	•	•	•
growth principles	Encouraging low-carbon living		·	·		•
	Fostering strong communities	•				
	Enabling choice					
	National Policy Statement on Urban Development 2020	Clause 3.32(1)(a).		Policy 1(f); and clause 3.32(1)(a).	Clause 3.32(1)(c).	Clause 3.32(1)(b).
	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010	Clause 3.32(1)(a). Policy 6(1)(j); and 17.		Policy 1(f); and clause 3.32(1)(a). Policy 25(b); and 25(f).	Clause 3.32(1)(c).	Clause 3.32(1)(b).
Key policies from	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020	. / . /				Clause 3.32(1)(b).
Key policies from National Policy	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008	. / . /			Policy 10.	Clause 3.32(1)(b).
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011	. / . /				Clause 3.32(1)(b).
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008	. / . /			Policy 10.	Clause 3.32(1)(b). Policy 2(d); and 3.
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022)	~ Wellington Regional Growth Framework (2021)	Policy 25(b); and 25(f). ~ Te Tupu Pai, Growing Well (2022)	Policy 10. Policy D.	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022)
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Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ);	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer).	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC).	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC).	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets.	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR).	Policy 10. Policy D. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC);	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC).	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC); ~ Intensive horticultural or agricultural areas (KCDC TBC);	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR).	Policy 10. Policy D. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC);	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR).	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC); ~ Intensive horticultural or agricultural areas (KCDC TBC); ~ Location of industrial areas (KCDC Industrial zone); ~ Location of the airport designation, air noise boundary, and protected surfaces (KCDC).	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR).	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC); ~ Intensive horticultural or agricultural areas (KCDC TBC); ~ Location of industrial areas (KCDC Industrial zone); ~ Location of the airport designation, air noise boundary, and protected surfaces (KCDC). ~ Location of other sensitive land uses (KCDC).	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
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Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR).	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC); ~ Intensive horticultural or agricultural areas (KCDC TBC); ~ Location of industrial areas (KCDC Industrial zone); ~ Location of the airport designation, air noise boundary, and protected surfaces (KCDC). ~ Location of other sensitive land uses (KCDC).	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
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Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR). Extent of coastal hazard data not available.	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC); ~ Intensive horticultural or agricultural areas (KCDC TBC); ~ Location of industrial areas (KCDC Industrial zone); ~ Location of the airport designation, air noise boundary, and protected surfaces (KCDC). ~ Location of other sensitive land uses (KCDC).	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR). Extent of coastal hazard data not available.	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC); ~ Intensive horticultural or agricultural areas (KCDC TBC); ~ Location of industrial areas (KCDC Industrial zone); ~ Location of the airport designation, air noise boundary, and protected surfaces (KCDC). ~ Location of other sensitive land uses (KCDC).	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological Association).	~ Steep slopes (areas with a slope of greater than 1:4, or	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR). Extent of coastal hazard data not available.	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC); ~ Intensive horticultural or agricultural areas (KCDC TBC); ~ Location of industrial areas (KCDC Industrial zone); ~ Location of the airport designation, air noise boundary, and protected surfaces (KCDC). ~ Location of other sensitive land uses (KCDC).	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
Key policies from National Policy Statements	National Policy Statement on Urban Development 2020 New Zealand Coastal Policy Statement 2010 National Policy Statement for Freshwater Management 2020 National Policy Statement on Electricity Transmission 2008 National Policy Statement for Renewable Electricity Generation 2011 Draft National Policy Statement Indigenous Biodiversity 2019 Draft National Policy Statement for Highly Productive Land 2019 Other key stategy and policy influences Spatial influences and constraints	Policy 6(1)(j); and 17. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ District heritage areas and places (KCDC); ~ Sites on the Heritage New Zealand List (Heritage NZ); ~ Archaeological sites and areas (NZ Archaeological Association). ~ Recognising existing heritage sites and areas;	~ Steep slopes (areas with a slope of greater than 1:4, or 14 degrees).	Policy 25(b); and 25(f). Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Fault avoidance areas (KCDC Fault Avoidance Area). Combined earthquake hazard areas (severity 4 and 5 only) (GWRC). Rivers and streams (KCDC). Flood hazard areas (KCDC Flood Hazard layer). Flood extents (KCDC & GWRC). Potentially contaminated land (GWRC SLUR). Extent of coastal hazard data not available.	Policy 10. Policy 5(b), (c) and (d). ~ Wellington Regional Growth Framework (2021) ~ National grid lines and development buffer (KCDC); ~ Natural gas distribution (KCDC); ~ State highway network reverse sensitivity buffer areas (Waka Kotahi, may need a special request); ~ Rail corridor designation (KCDC). ~ Renewable electricity generation assets. ~ Quarries (KCDC); ~ Intensive horticultural or agricultural areas (KCDC TBC); ~ Location of industrial areas (KCDC Industrial zone); ~ Location of the airport designation, air noise boundary, and protected surfaces (KCDC). ~ Location of other sensitive land uses (KCDC). ~ Designations (KCDC).	Policy 2(d); and 3. ~ Te Tupu Pai, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ LUC I, II and III soils (exclude KCDC existing and
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	Theme		MANA V	VHENUA
	Assessment criteria	Climate change (low-carbon futures)	Mana whenua	lwi development
	Description	for communities to reduce their emissions. The way in which urban environments develop determine the range of choices that people have in order to reduce their emissions, be it through lower transport emissions, reduced energy consumption associated with operating and maintaining a home. Communities, can be designed in a way that avoids locking in emissions if services, amenities, facilities and infrastructure are provided for at the planning stage. Areas of urban growth and intensification will need to consider the	The Council is working in partnership with mana whenua to on the implmentation and monitoring of <i>Te tupu pau</i> , <i>Growing well</i> , the District Growth Strategy. Feedback provided by iwi on the development of the district growth strategy identified a number of matters of importance to tangata whenua including (but not limited to): ~ Education of and representation of whakapapa to whenua and water in the district; ~ Careful location and implementation of development in relation to freshwater management and mahinga kai; ~ Ensuring wāhi tapu and other taonga are protected, and respecting the intellectual property that mana whenua hold over this knowledge; ~ Maintaining customary rights and access; ~ Enabling iwi to exercise kaitiakitanga, ensuring the sustainable utilisation of land, caring for the healthy wairua and mauri of the environment, the people and the community.	The Council is working in partnership with mana whenua to on the implmentation and monitoring of Te tupu pau, Growing well, the District Growth Strategy. Feedback provided by iwi on the development of the district growth strategy identified a number of development aspirations including (but not limited to): ~ Unlocking Māori owned-land; ~ Providing for business and papakāinga development aspirations; ~ Providing locally for the growth of iwi; ~ Growing the capacity of and skills of rangatahi and whānau to support their economic wellbeing.
	Supporting mana whenua aspirations			
	Embracing the opportunities of growth	•	•	•
Key Kāpiti	Valuing our environment	•	•	•
	Encouraging low-carbon living	•	•	•
1	Fostering strong communities		•	•
	Enabling choice		•	•
	National Policy Statement on Urban Development 2020	Objective 8; policy 1(e) and (f).	Policy 1(a)(ii); and 9(b).	Policy 1(a)(ii); and 9(b).
	New Zealand Coastal Policy Statement 2010	Policy 3(2).	Policy 2(a) and (f); and 6(1)(d).	Policy 2(a) and (f); and 6(1)(d).
Key policies from	National Policy Statement for Freshwater Management 2020			
National Policy	National Policy Statement on Electricity Transmission 2008			
Statements	National Policy Statement for Renewable Electricity Generation 2011			
	Draft National Policy Statement Indigenous Biodiversity 2019			
	Draft National Policy Statement for Highly Productive Land 2019	~ Te Tupu Pai, Growing Well (2022)	a hui managament plans	- lui managament plans
	Other key stategy and policy influences	~ Te Tupu Pal, Growing Well (2022) ~ Wellington Regional Growth Framework (2021) ~ Kāpiti Long Term Plan (2021) ~ Ināia tonu nei: a low emissions future for Aoteroa (Climate Change Commission, 2021)	∼ lwi management plans ∼ Te Tupu Pai, Growing Well (2022) ∼ Wellington Regional Growth Framework (2021) ∼ Kāpiti Long Term Plan (2021)	 lwi management plans Te Tupu Pai, Growing Well (2022) Wellington Regional Growth Framework (2021) Kāpiti Long Term Plan (2021)
	Spatial influences and constraints		~ Statutory acknowledgement areas (KCDC and GWRC); ~ Waahi tapu sites (KCDC); ~ Sites of significance to mana whenua (GWRC); ~ Location of marae (Maori Maps).	~ Māori freehold land (Ministry of Justice).
	Criteria (Future Urban Study Areas)	~ Enabling low emissions choices by ensuring that urban growth is accessible to and integrated with amenities, facilites and infrastructure.	~ Recognising tangata whenua values and kaupapa ~ Protecting sites and areas of significance to tangata whenua	~ Supporting tangata whenua to provide for their own needs ~ Enabling tangata whenua to meet their economic development and housing aspriations
	Criteria (Urban Intensification Study Areas)	~ Enabling low emissions choices by ensuring that intensification is accessible to and integrated with amenities, facilites and infrastructure. ~ Preferring resource-efficient over resource intensive development types	~ Recognising tangata whenua values and kaupapa ~ Protecting sites and areas of significance to tangata whenua	~ Supporting tangata whenua to provide for their own needs ~ Enabling tangata whenua to meet their economic development and housing aspriations

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(2021)
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or their own
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Appendix 2: Spatial influences and constraints mapping

Future Urban Study Area Spatial Influences and Constraints Mapping

Urban Environment



This plan has been prepared by Boffa Miskell Limited on the specific instructions of our Client. It is solely for our Clients use in accordance with the agreed scope of work. Any use or reliance by a third party is at that party's own risk. Where information has been supplied by the Client or obtained from other external sources, it has been assumed that it is accurate. No liability or responsibility is accepted by Boffa Miskell Limited for any errors or omissions to the extent that they arise from inaccurate information provided by the Client or any external source.



Map Index
Future Urban Study Areas

KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Future Urban Study Area Mapbook

Date: 15 July 2021 | Revision: 0

Plan prepared for KCDC by Boffa Miskell Limited

Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa



This plan has been prepared by Boffa Miskell Limited on Inis pian has been prepared by Botta Miskell Limited on the specific instructions of our Client. It is solely for our Client's use in accordance with the agreed scope of work. Any use or reliance by a third party is at that party's own risk. Where information has been supplied by the Client or obtained from other external sources, it has been supplied by the client or obtained from other external sources, it has been assumed that it is accurate. No liability or responsibility is accepted by Boffa Miskell Limited for any errors or omissions to the extent that they arise from inaccurate information provided by the Client or any external source.



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Data Sources: KCDC, BML, Additional Basemap Imagery: Eagle Technology, LINZ, StatsNZ, NIWA, Natural Earth, © OpenStreetMap contributors, LINZ, Eagle Technology, Esri Community Maps Contributors, LINZ, Stats NZ, Eagle Technology, Esri, HERE, Garmin, METI/NASA, USGS

Projection, NZCB, 2002 N. ■

Projection: NZGD 2000 New Zealand Transverse Mercator

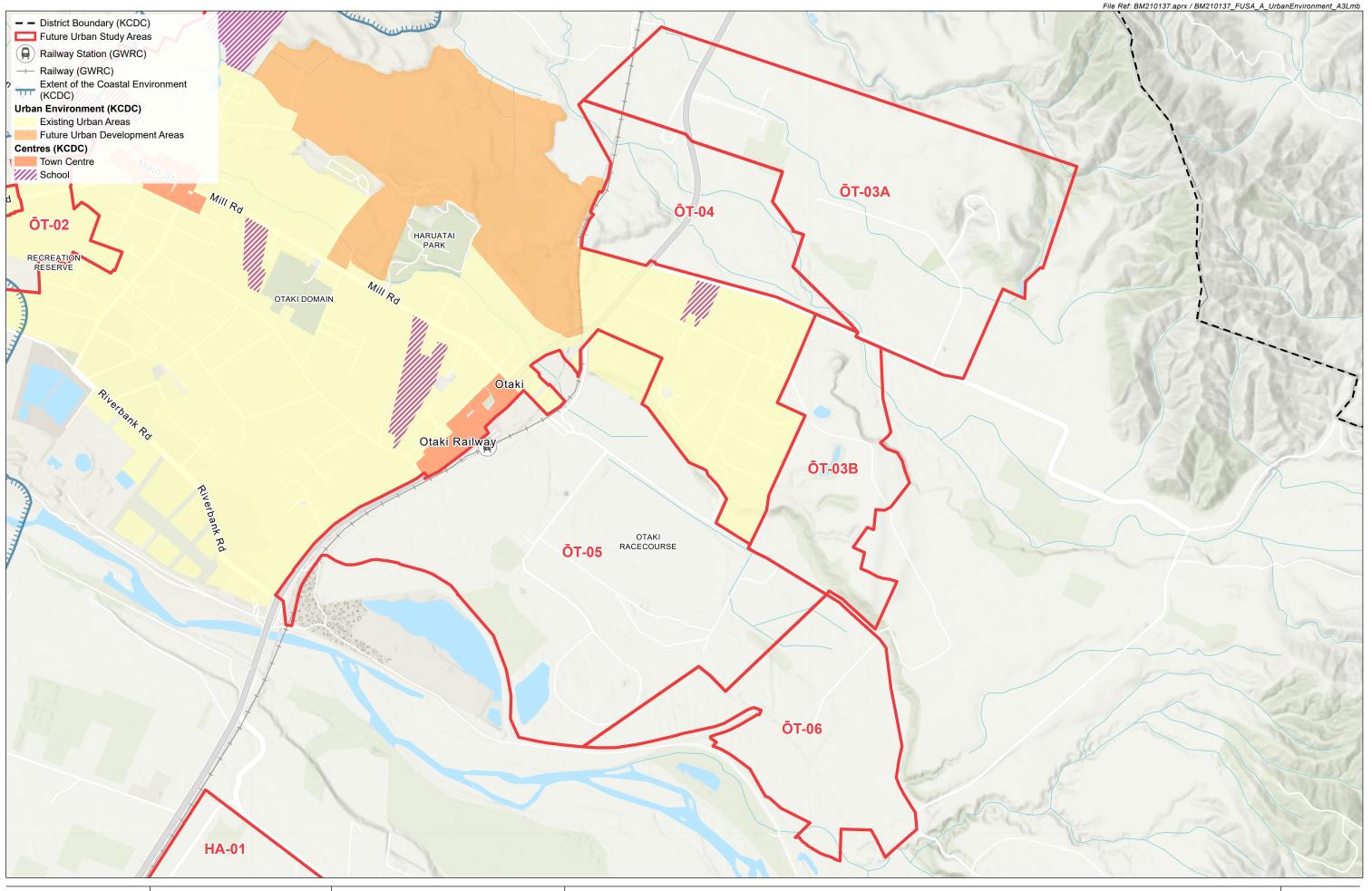
KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment Future Urban Study: Ōtaki West Date: 30 July 2021 | Revision: 0

Plan prepared for KCDC by Boffa Miskell Limited

Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa

FU.1.A





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Projection: NZCB 2000 V.

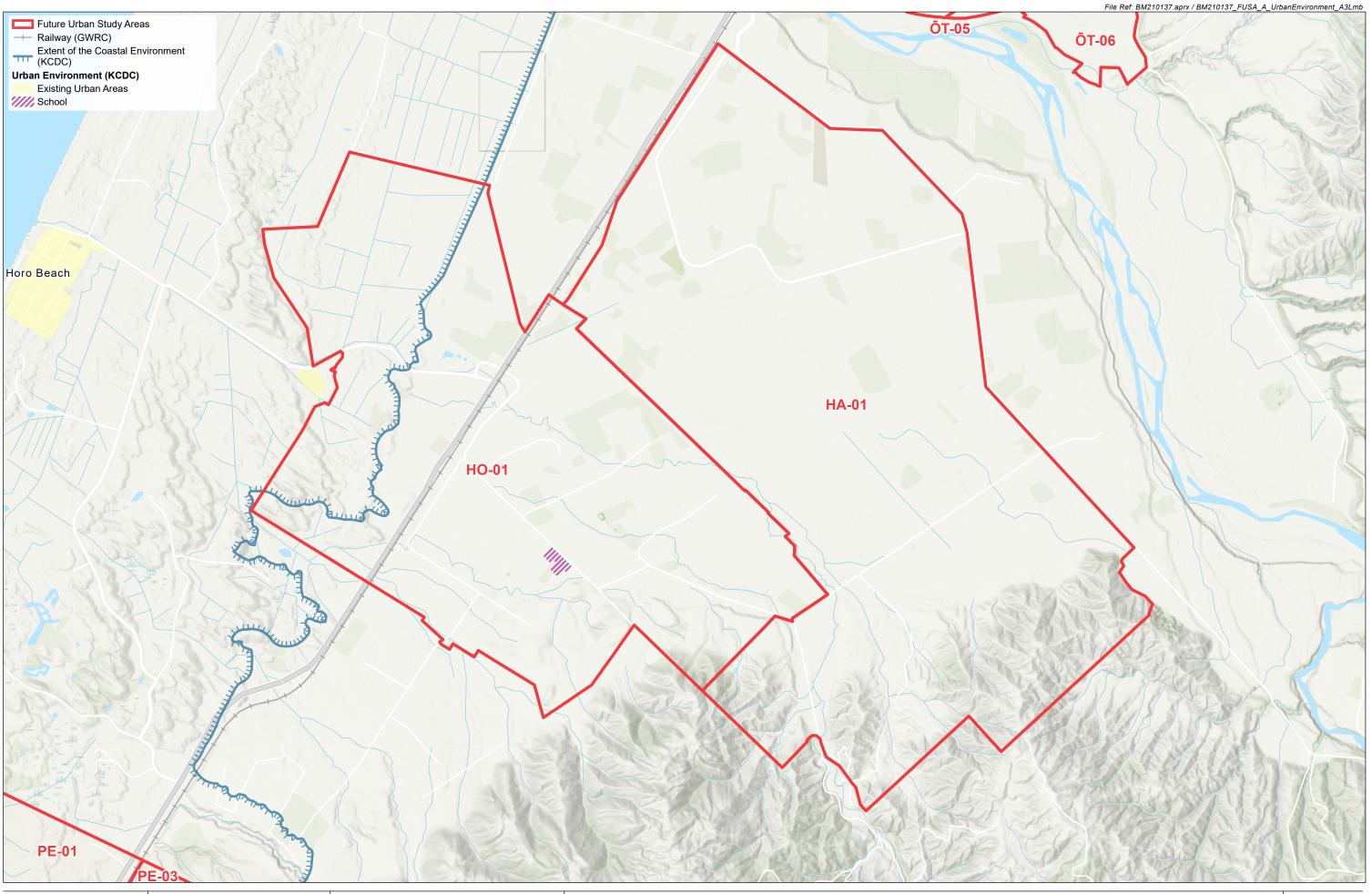
Projection: NZGD 2000 New Zealand Transverse Mercator

KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment Future Urban Study: Ōtaki East Date: 30 July 2021 | Revision: 0

Plan prepared for KCDC by Boffa Miskell Limited

Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa





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Projection: NZGD 2000 New Zealand Transverse Mercator

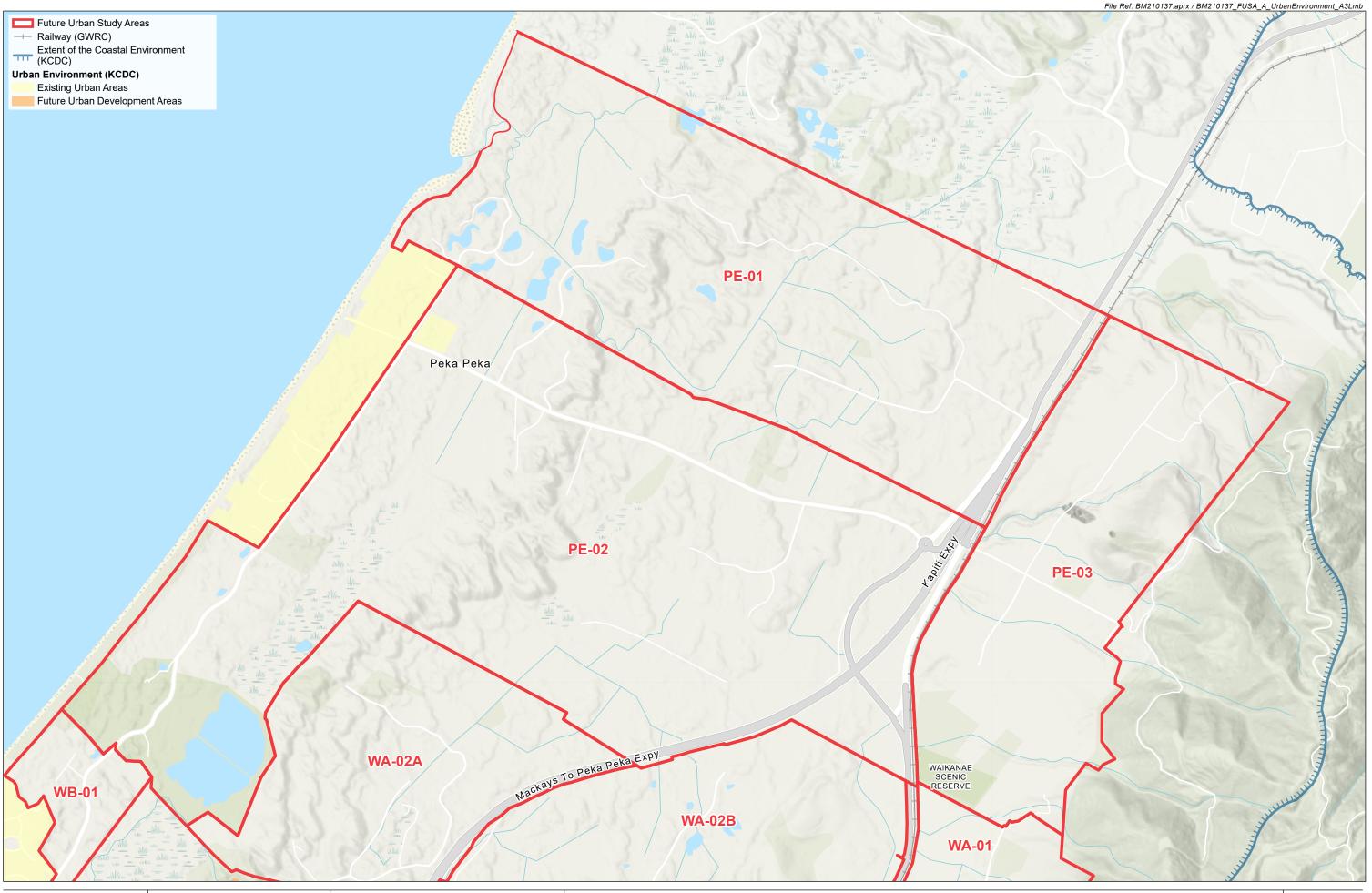
KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment Future Urban Study: Te Horo/Hautere

Date: 30 July 2021 | Revision: 0 Plan prepared for KCDC by Boffa Miskell Limited

Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa

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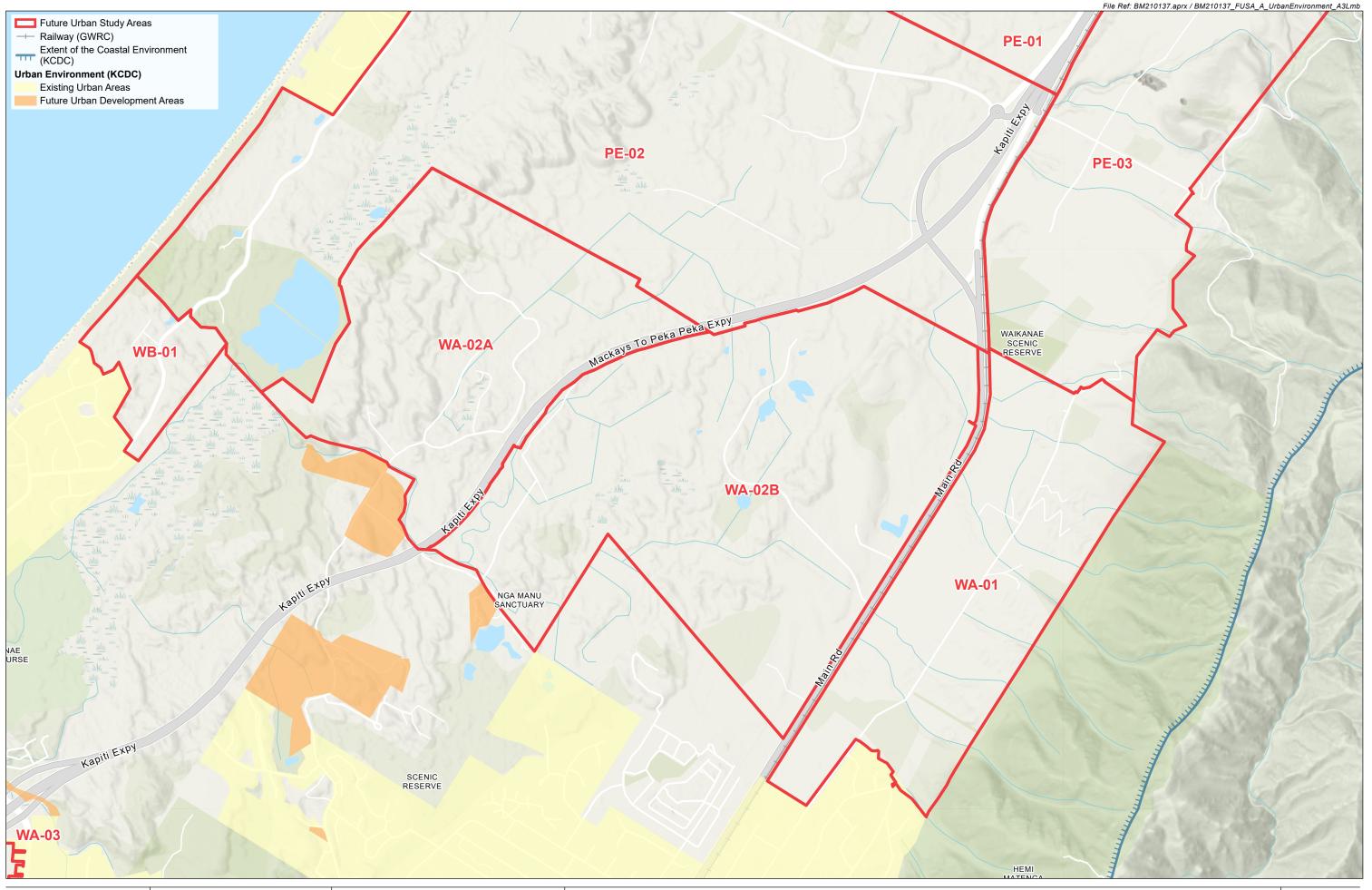
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment Future Urban Study: Peka Peka Date: 30 July 2021 | Revision: 0

Plan prepared for KCDC by Boffa Miskell Limited

Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa





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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment Future Urban Study: Waikanae North Date: 30 July 2021 | Revision: 0

Plan prepared for KCDC by Boffa Miskell Limited

Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa



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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

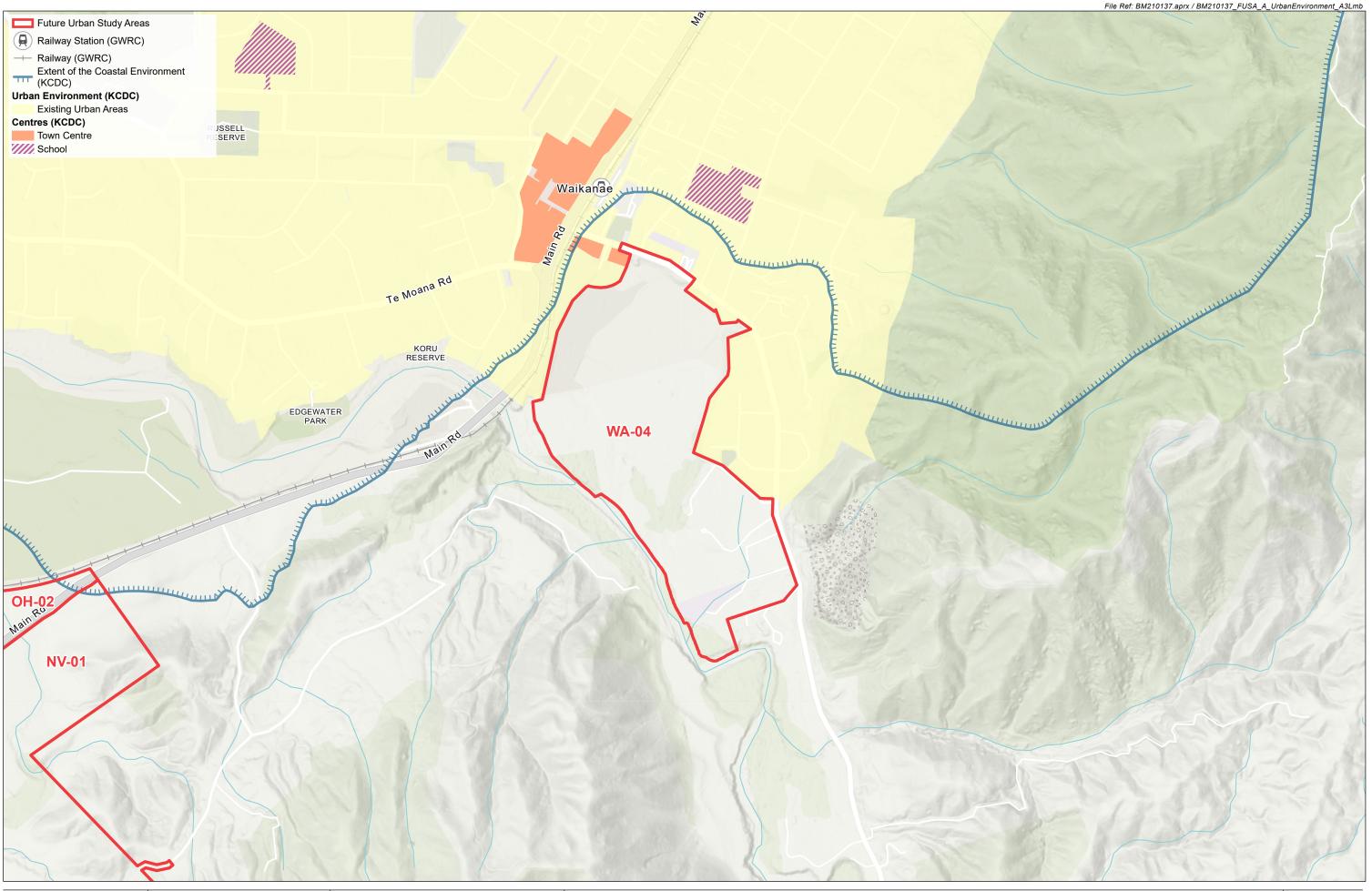
Urban Environment Future Urban Study: Waikanae West

Date: 30 July 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment

Future Urban Study: Waikanae East Date: 30 July 2021 | Revision: 0

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Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa



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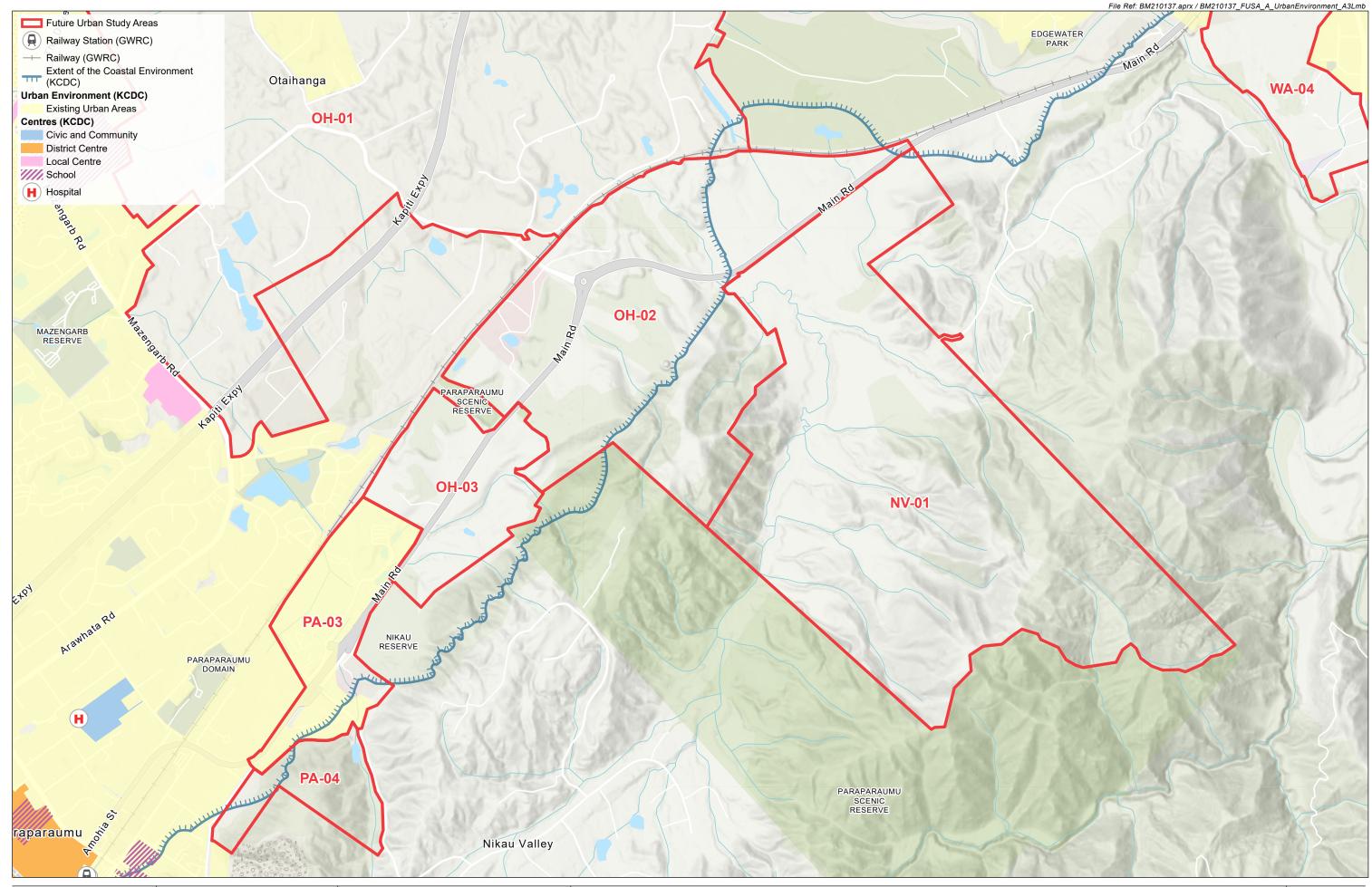
Projection: NZCB 2000 V.

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION **Urban Environment**

Future Urban Study: Otaihanga Date: 30 July 2021 | Revision: 0

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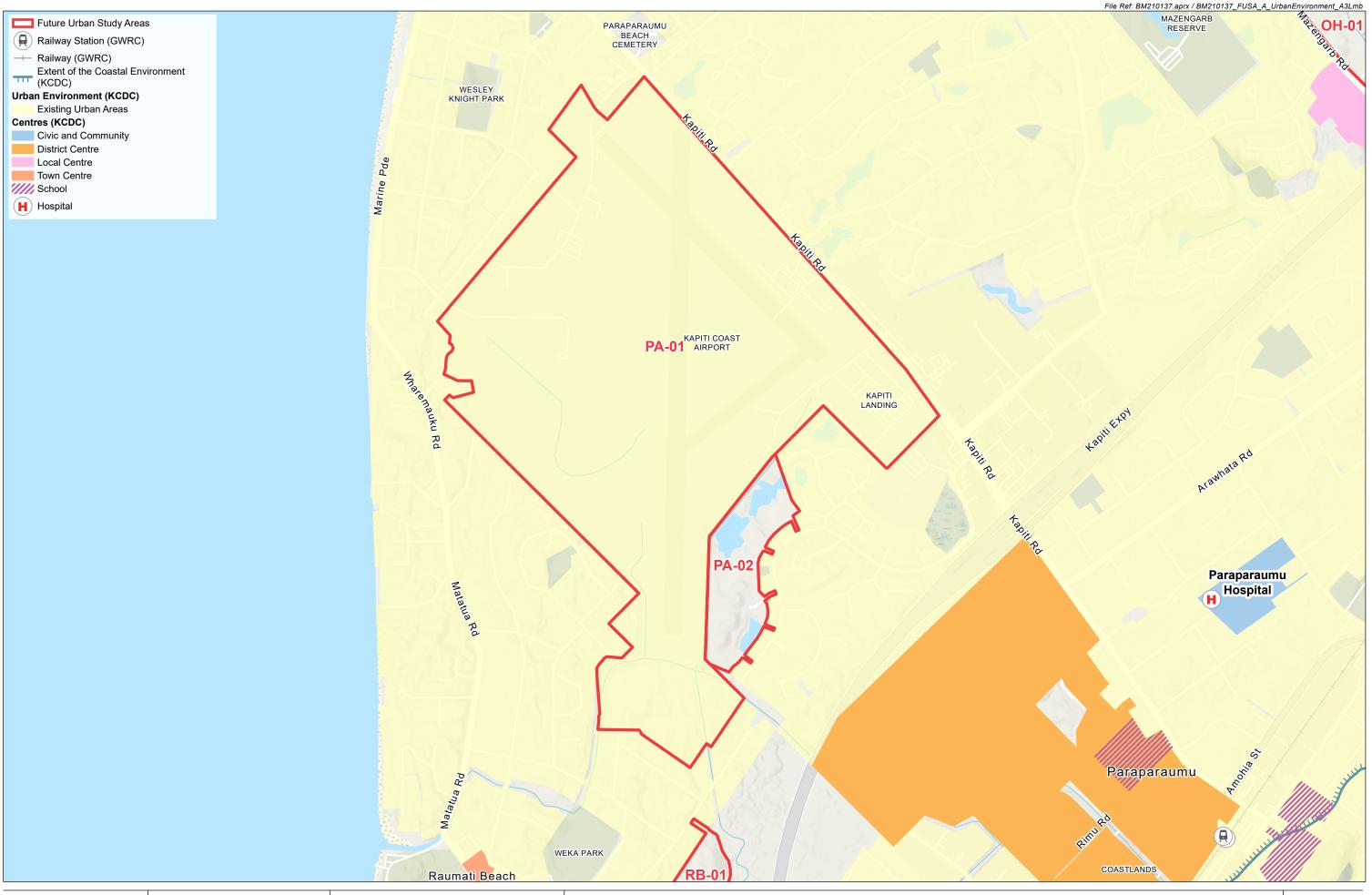
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment

Future Urban Study: Otaihanga South-east Date: 30 July 2021 | Revision: 0

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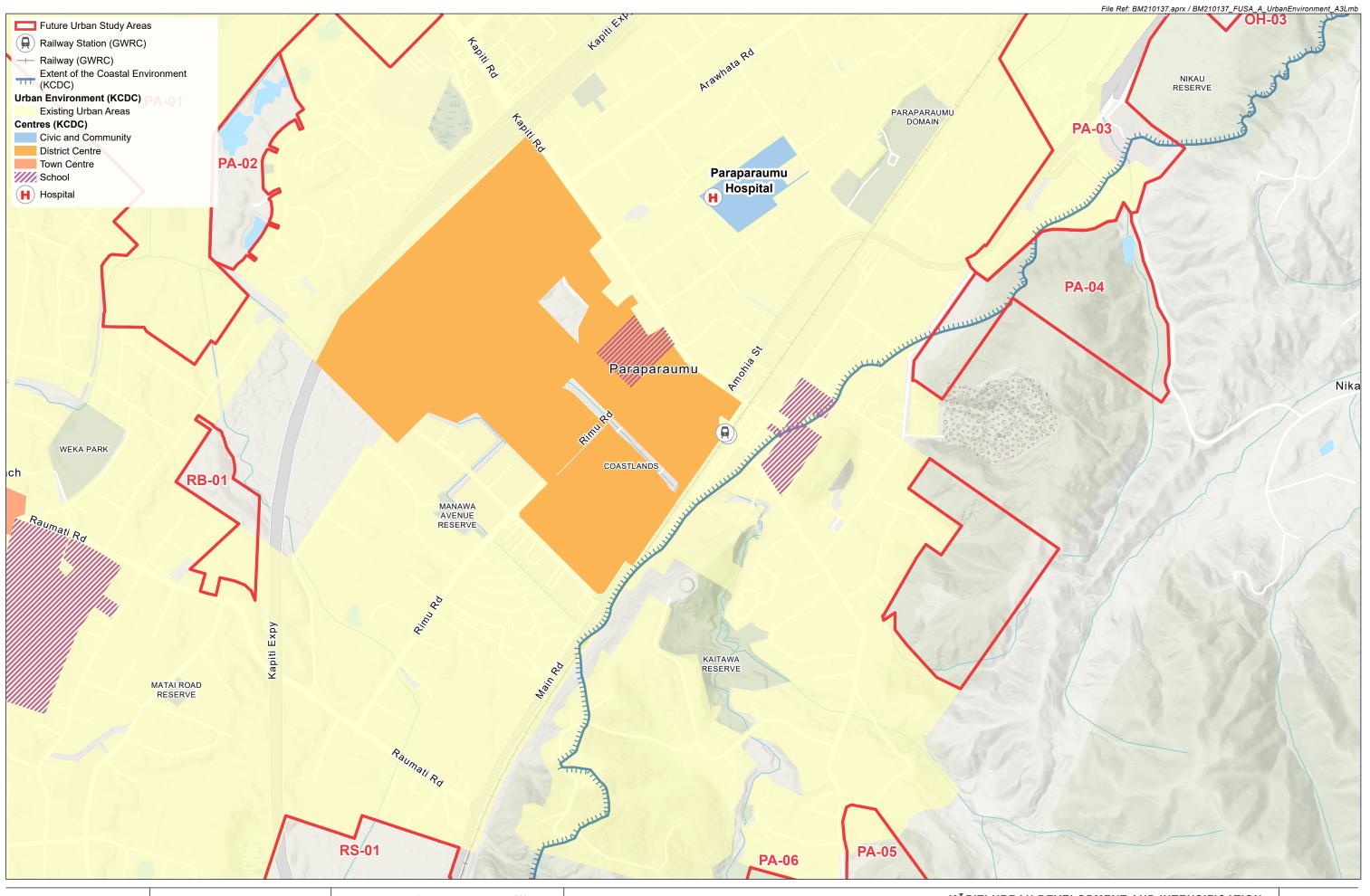
KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment Future Urban Study: Paraparaumu Central

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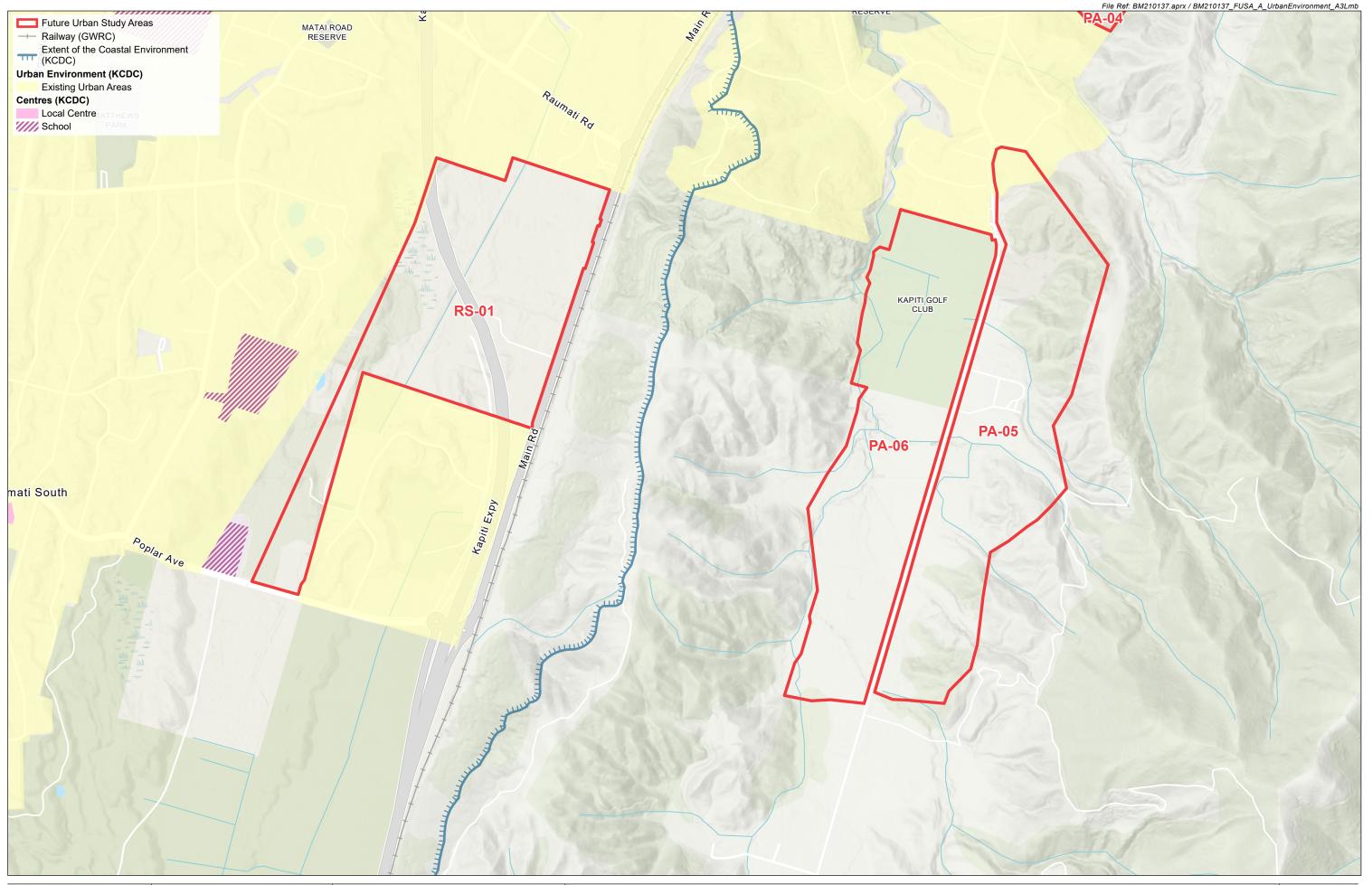
KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment Future Urban Study: Paraparaumu East Date: 30 July 2021 | Revision: 0

Plan prepared for KCDC by Boffa Miskell Limited

Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment Future Urban Study: Paraparaumu South Date: 30 July 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Environment

Future Urban Study: Paekakariki East Date: 30 July 2021 | Revision: 0

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Future Urban Study Area Spatial Influences and Constraints Mapping

Urban Function



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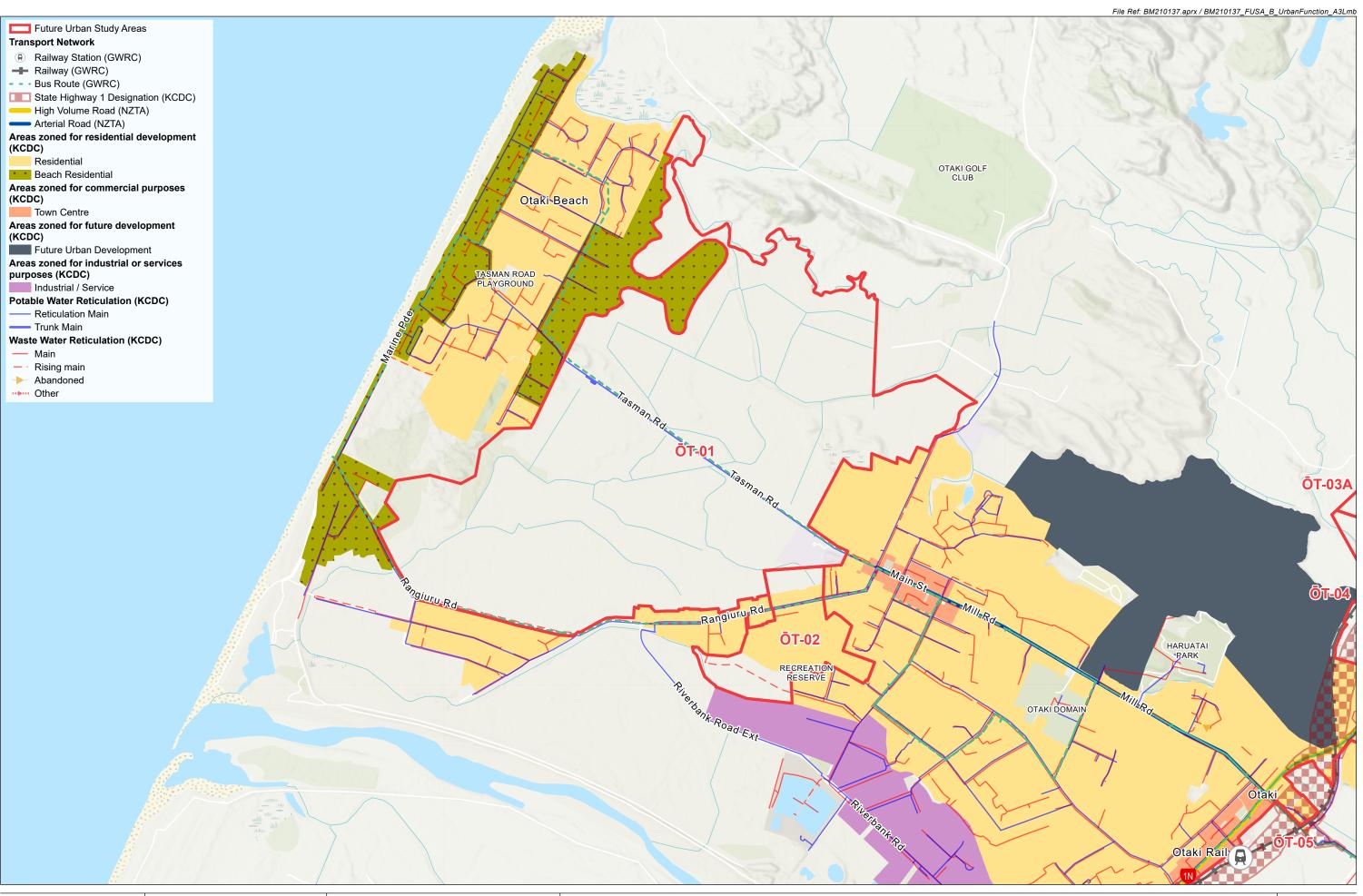
Map Index
Future Urban Study Areas

KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Future Urban Study Area Mapbook

Date: 15 July 2021 | Revision: 0

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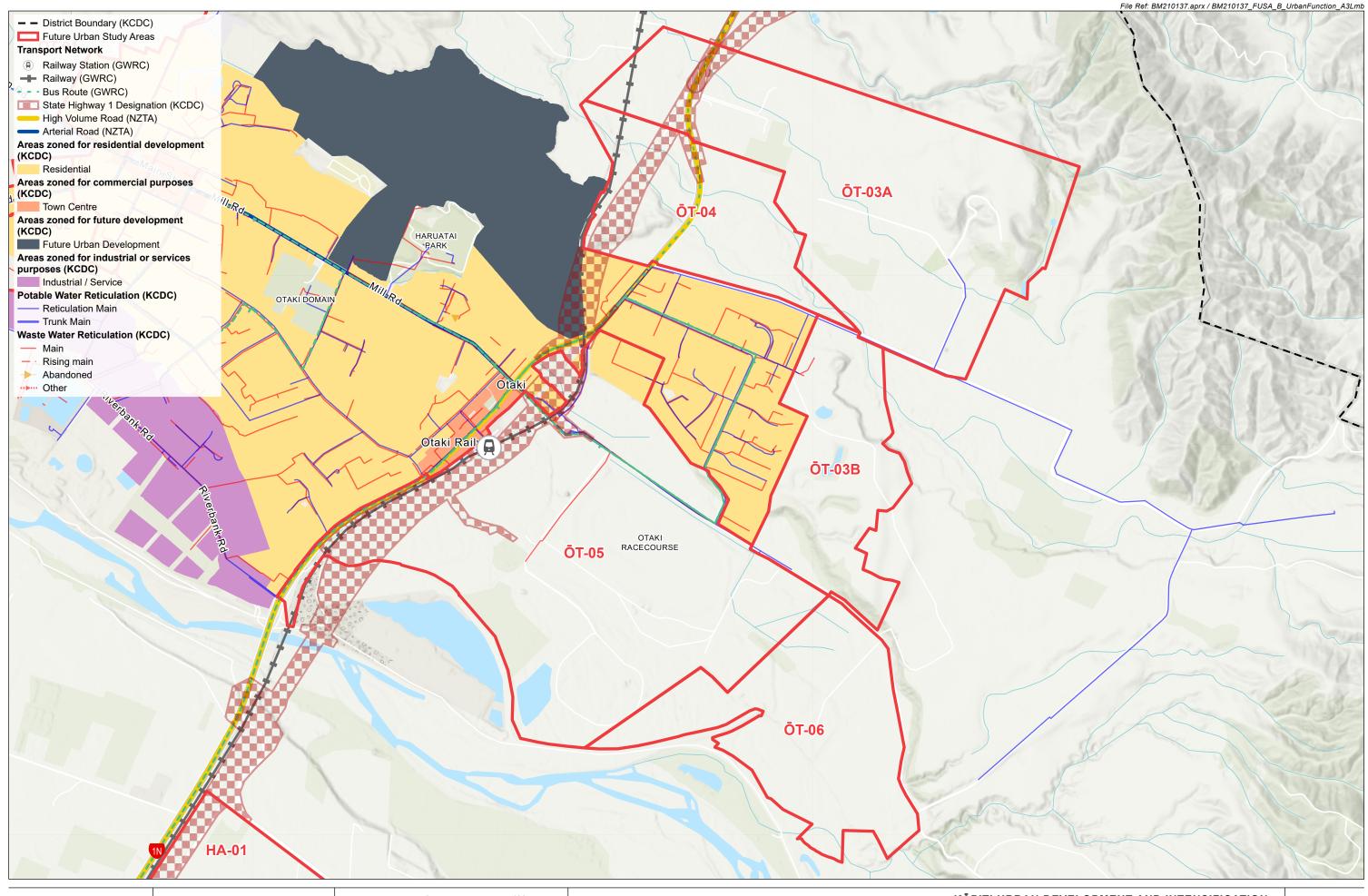
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function Future Urban Study: Ōtaki West Date: 30 July 2021 | Revision: 0

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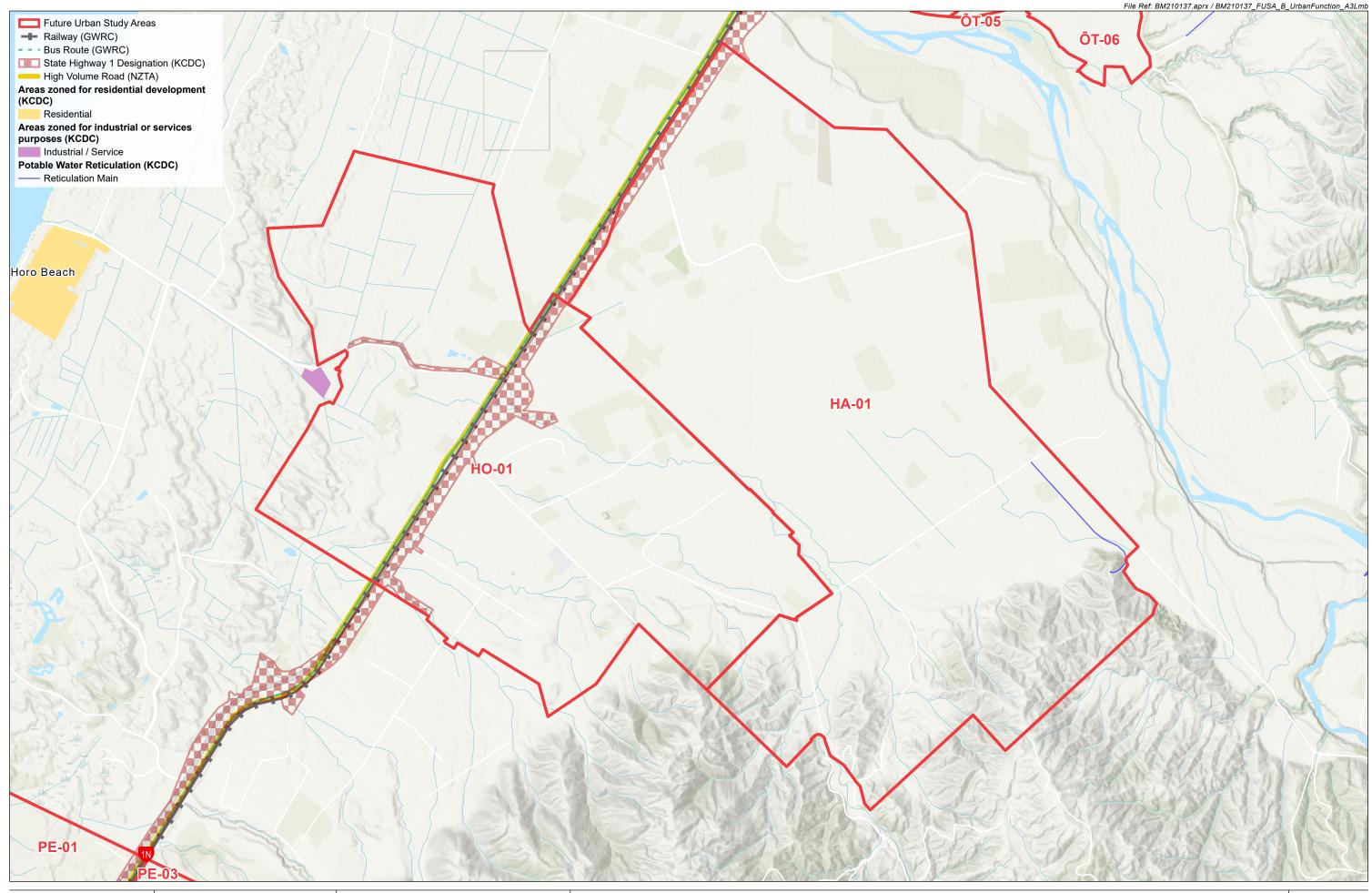
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION **Urban Function**

Future Urban Study: Ōtaki East Date: 30 July 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function Future Urban Study: Te Horo/Hautere Date: 30 July 2021 | Revision: 0

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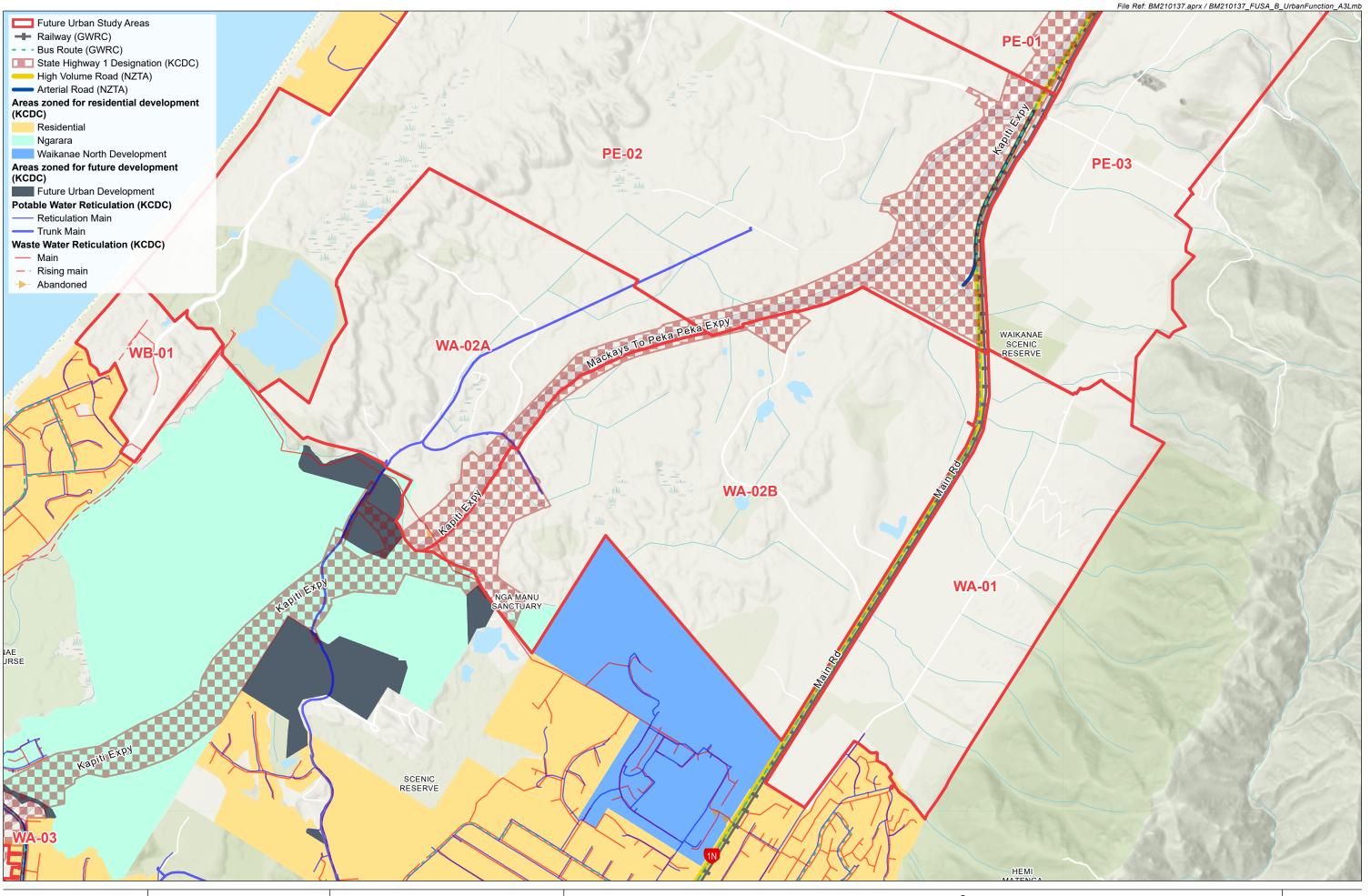
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function Future Urban Study: Peka Peka Date: 30 July 2021 | Revision: 0

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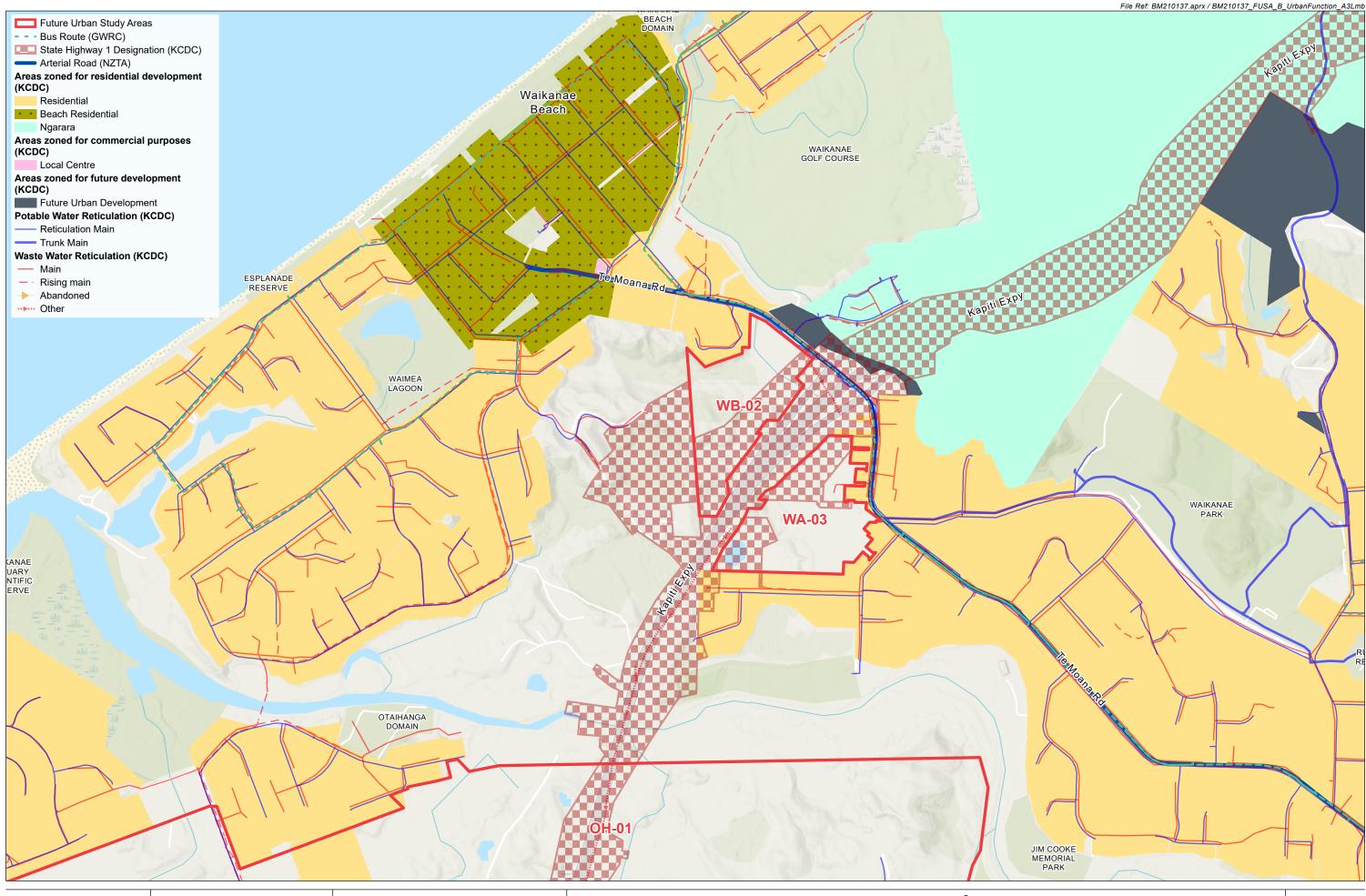
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function Future Urban Study: Waikanae North Date: 30 July 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function

Future Urban Study: Waikanae West Date: 30 July 2021 | Revision: 0

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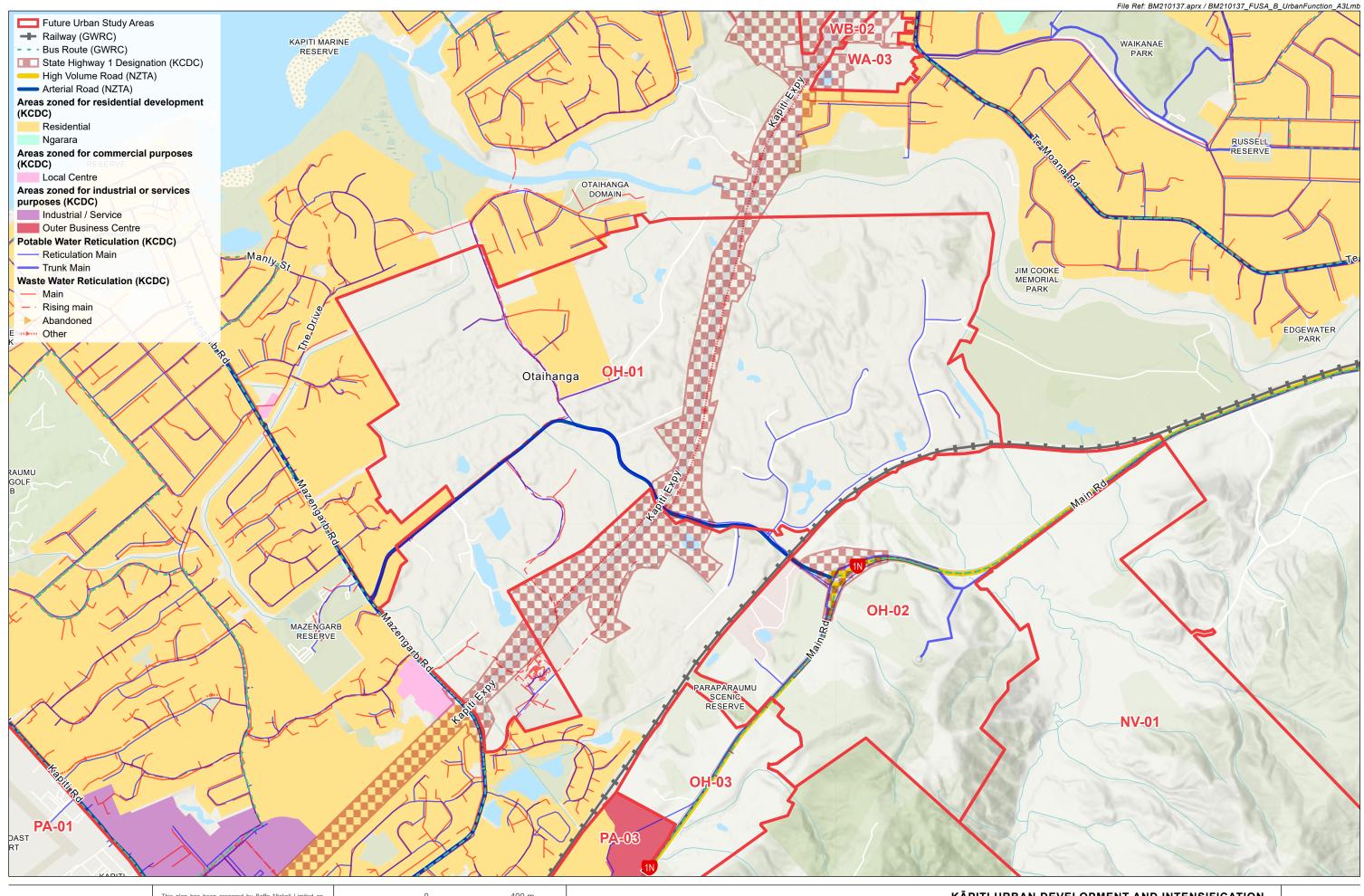
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function Future Urban Study: Waikanae East Date: 30 July 2021 | Revision: 0

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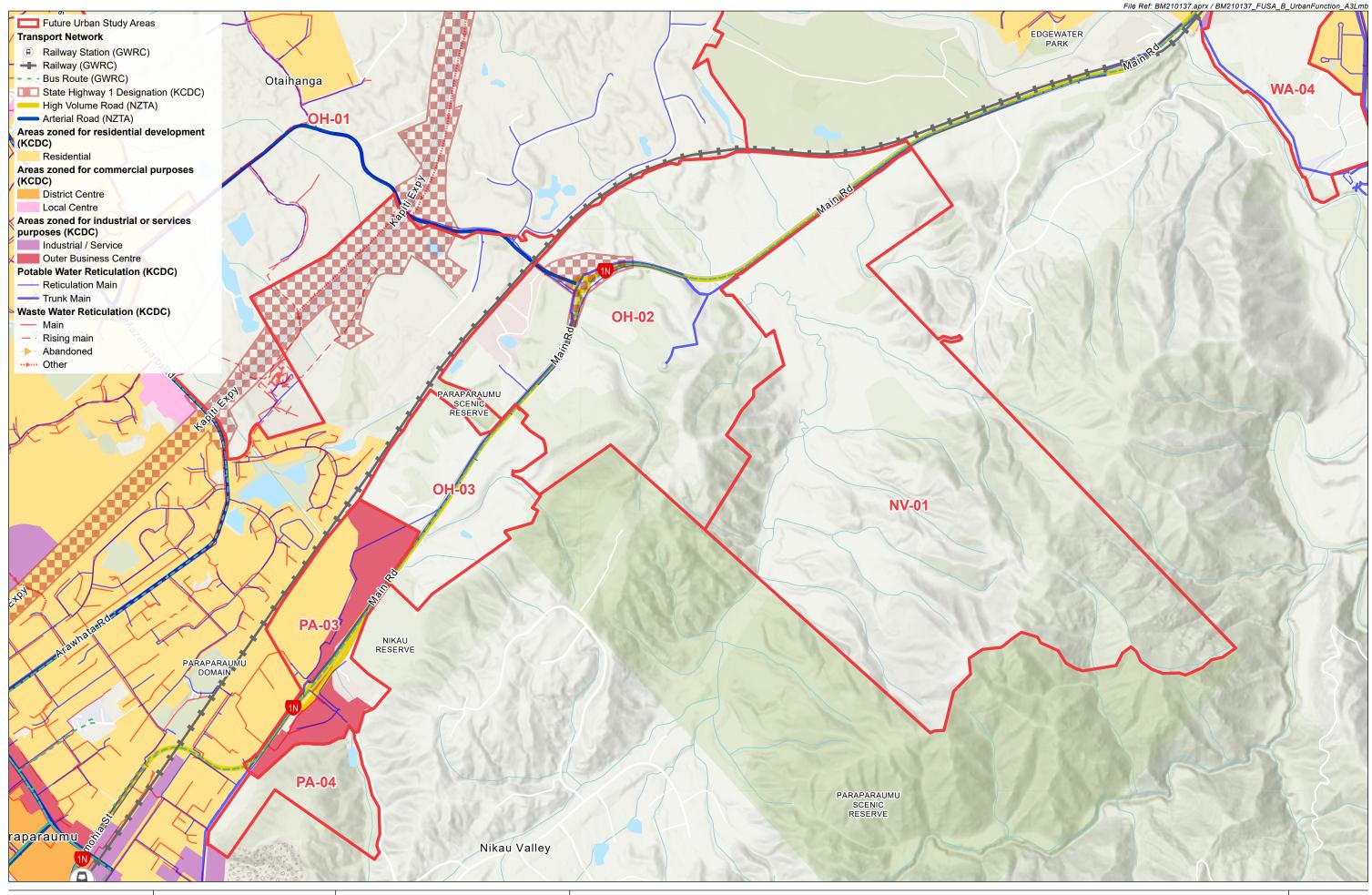
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function Future Urban Study: Otaihanga Date: 30 July 2021 | Revision: 0

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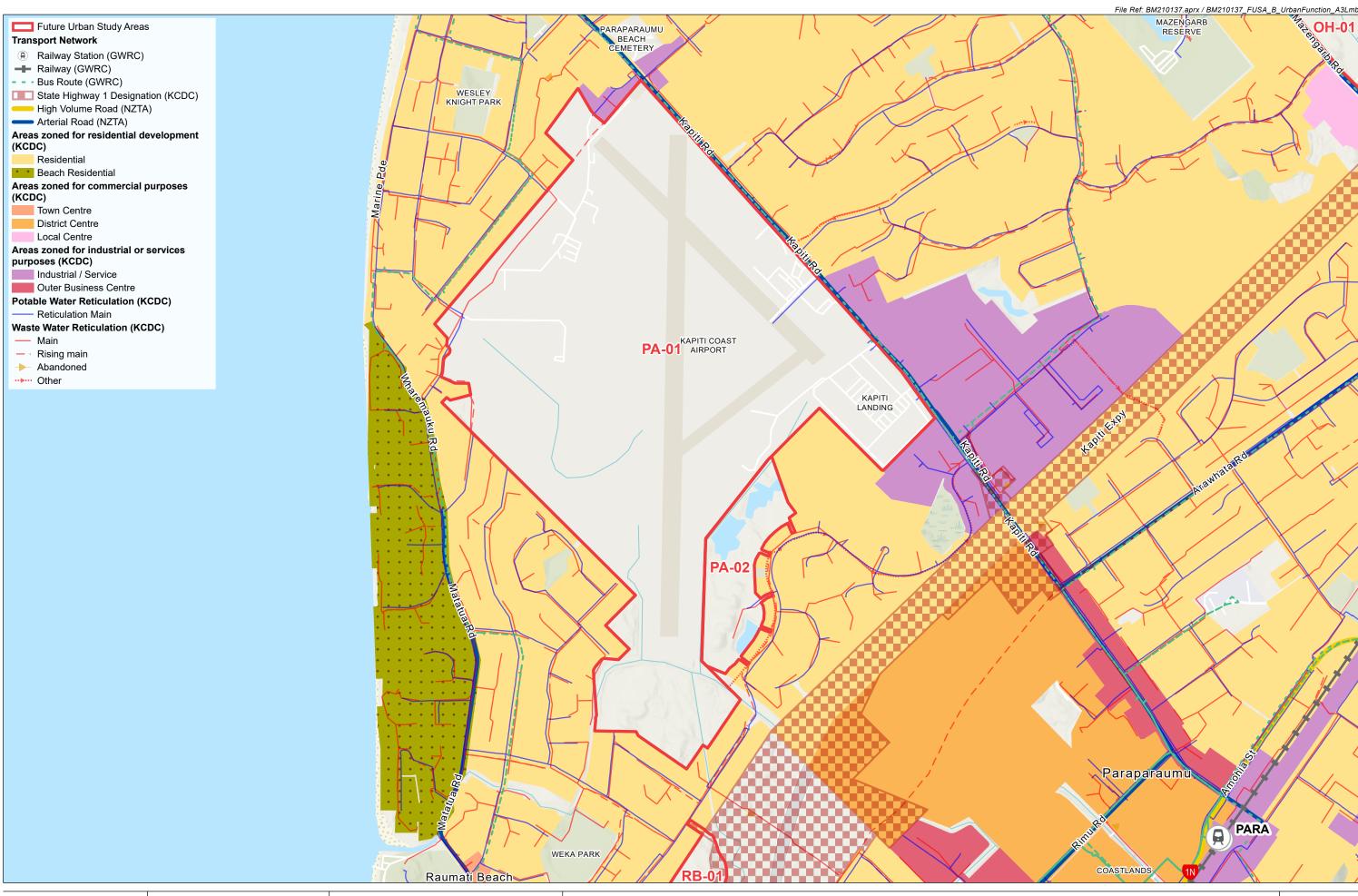
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function Future Urban Study: Otaihanga South-east Date: 30 July 2021 | Revision: 0

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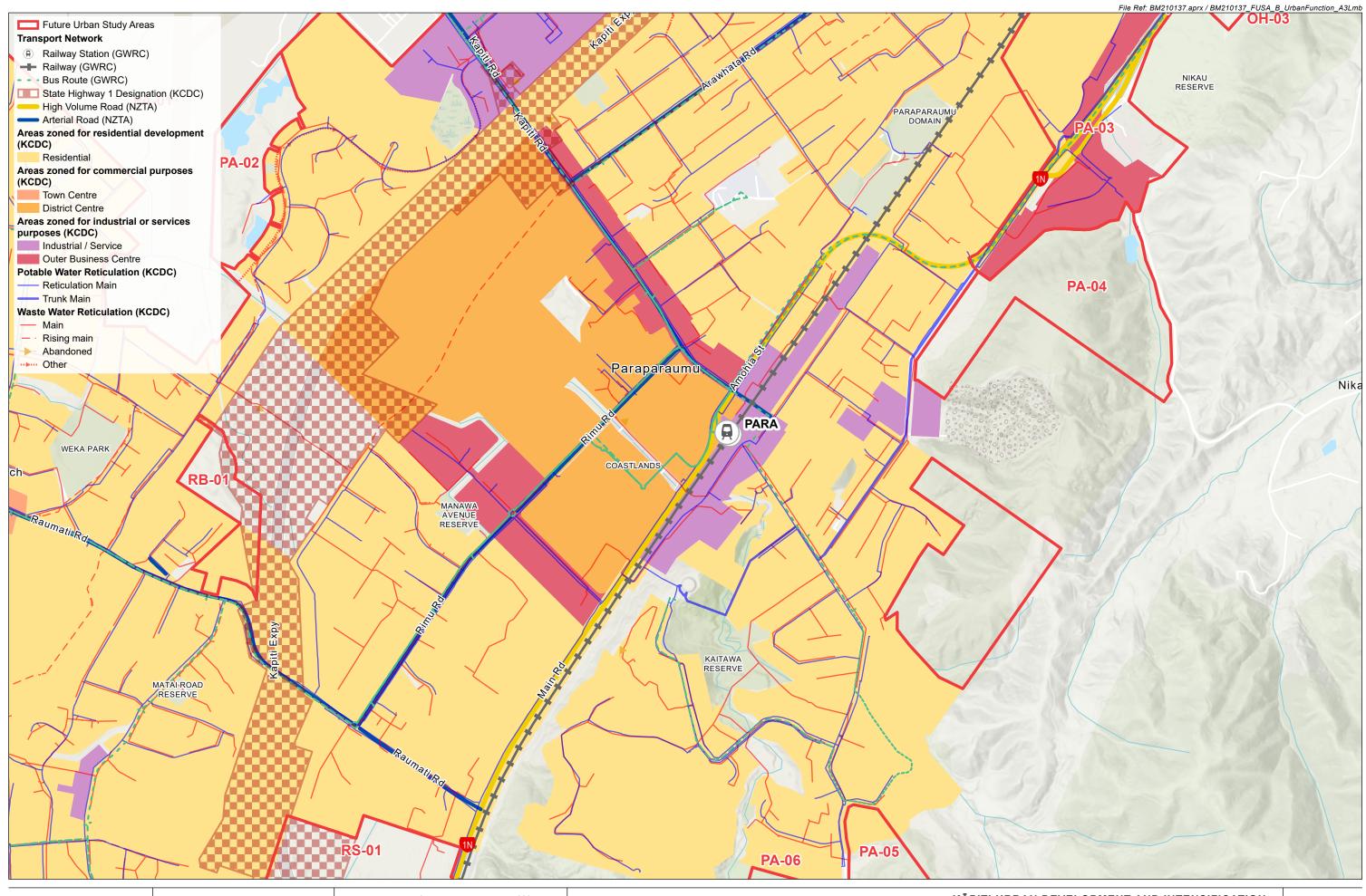
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function

Future Urban Study: Paraparaumu Central Date: 30 July 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function

Future Urban Study: Paraparaumu East Date: 30 July 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function

FU.12.B

Future Urban Study: Paraparaumu South Date: 30 July 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Urban Function

Future Urban Study: Paekakariki East Date: 30 July 2021 | Revision: 0

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Future Urban Study Area Spatial Influences and Constraints Mapping

Natural Environment and Landscape



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Map Index
Future Urban Study Areas

KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Future Urban Study Area Mapbook

Date: 15 July 2021 | Revision: 0

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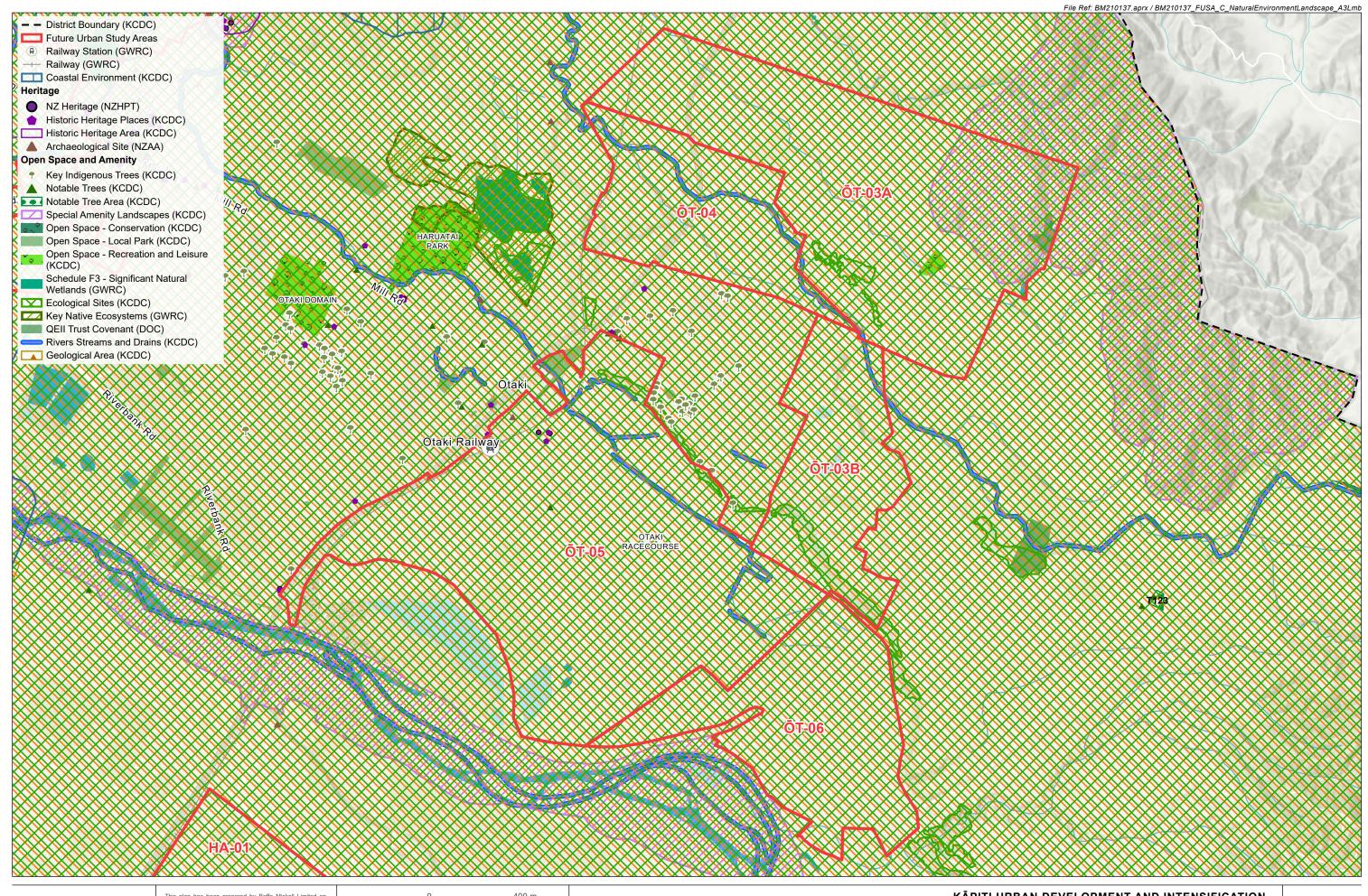
KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Ōtaki West Date: 24 August 2021 | Revision: 0

Plan prepared for KCDC by Boffa Miskell Limited

Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa

FU.1.C





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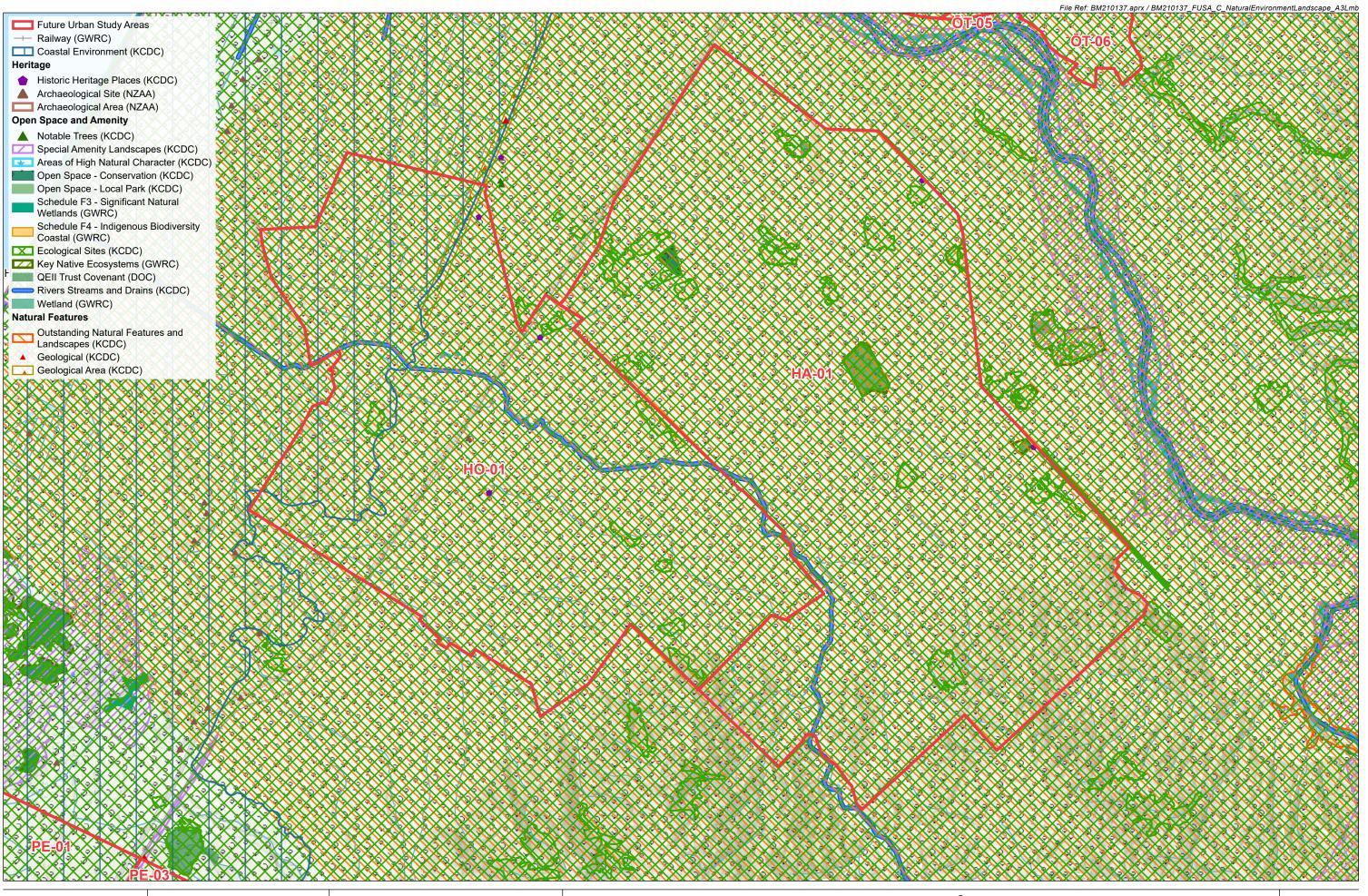
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Ōtaki East Date: 24 August 2021 | Revision: 0

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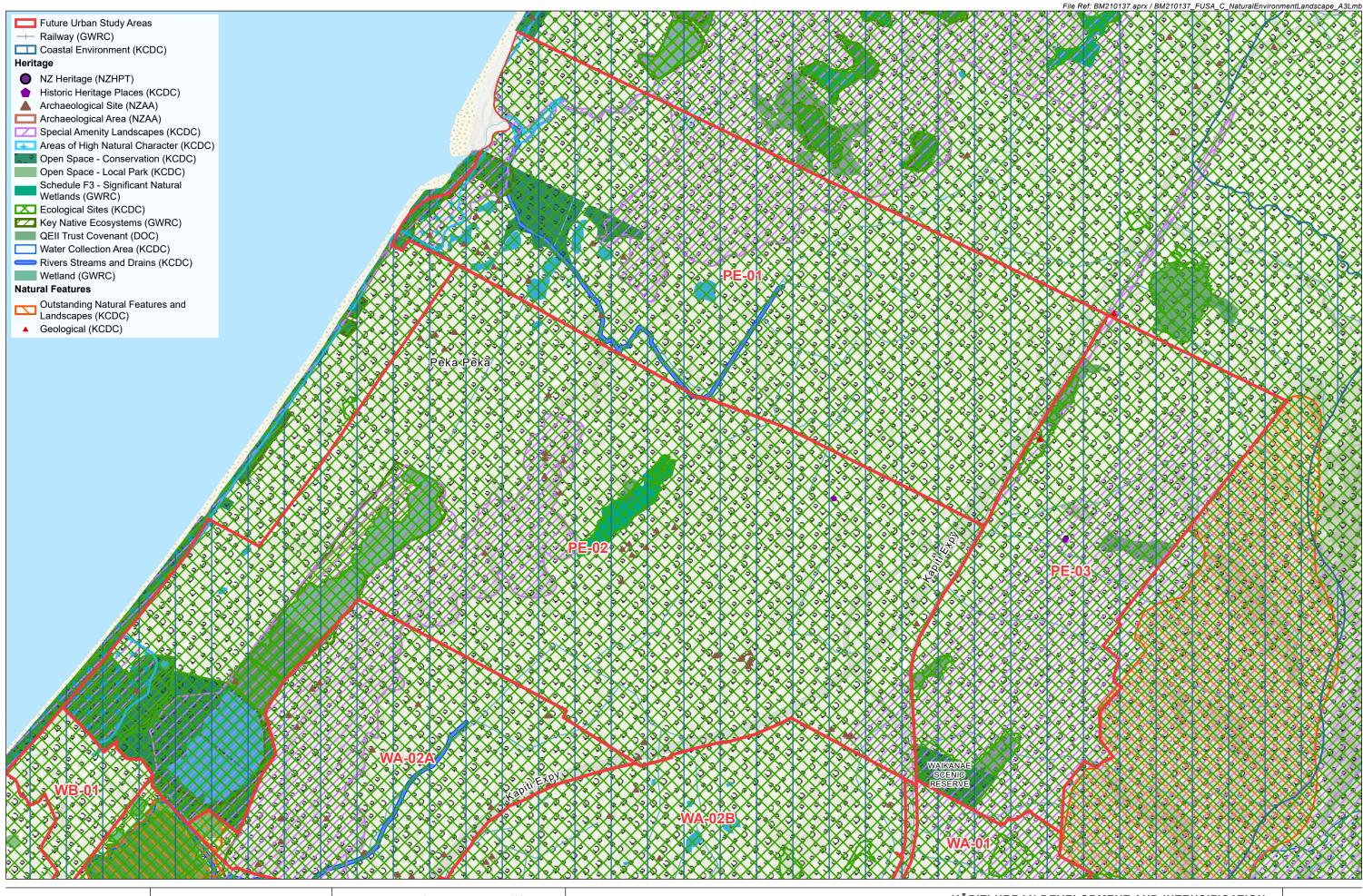
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Projection: NZGD 2000 New Zealand Transverse Mercator

KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Te Horo/Hautere Date: 24 August 2021 | Revision: 0

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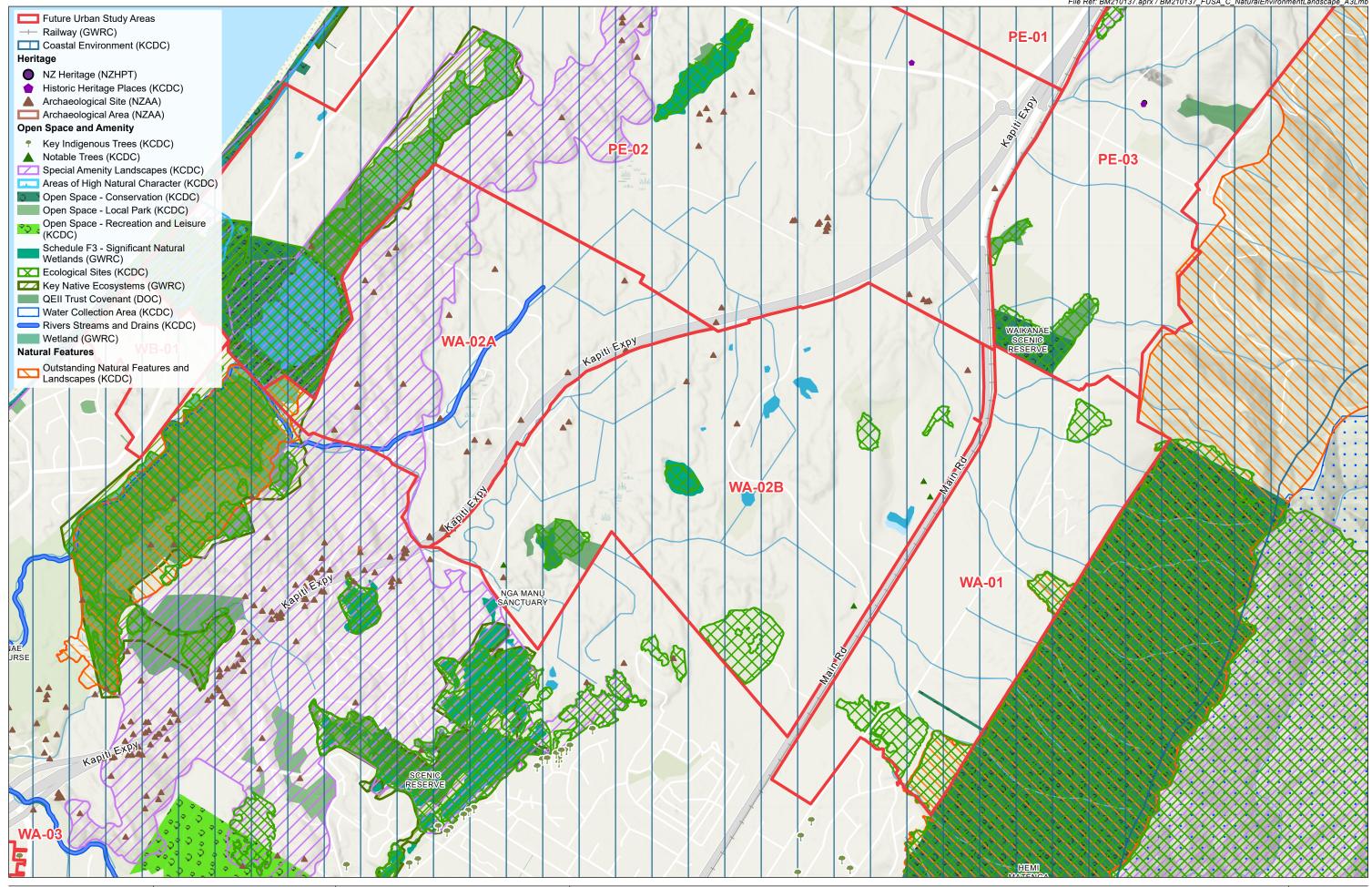
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Peka Peka Date: 24 August 2021 | Revision: 0

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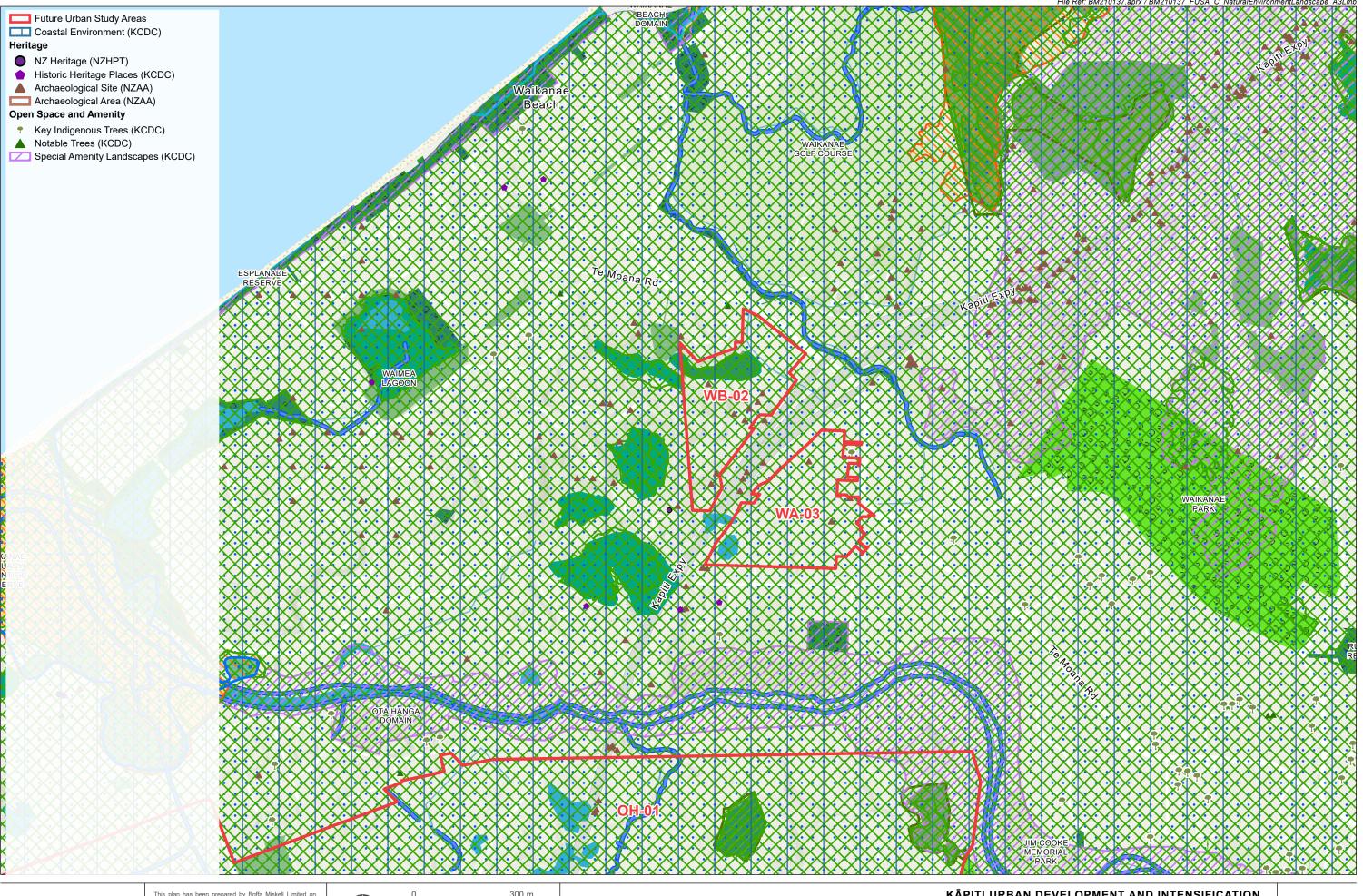
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Projection: NZGD 2000 New Zealand Transverse Mercator

KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Natural Environment and Landscape Future Urban Study: Waikanae North Date: 24 August 2021 | Revision: 0

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Projection: NZGB 2000.11

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Waikanae West
Date: 24 August 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Waikanae East
Date: 24 August 2021 | Revision: 0

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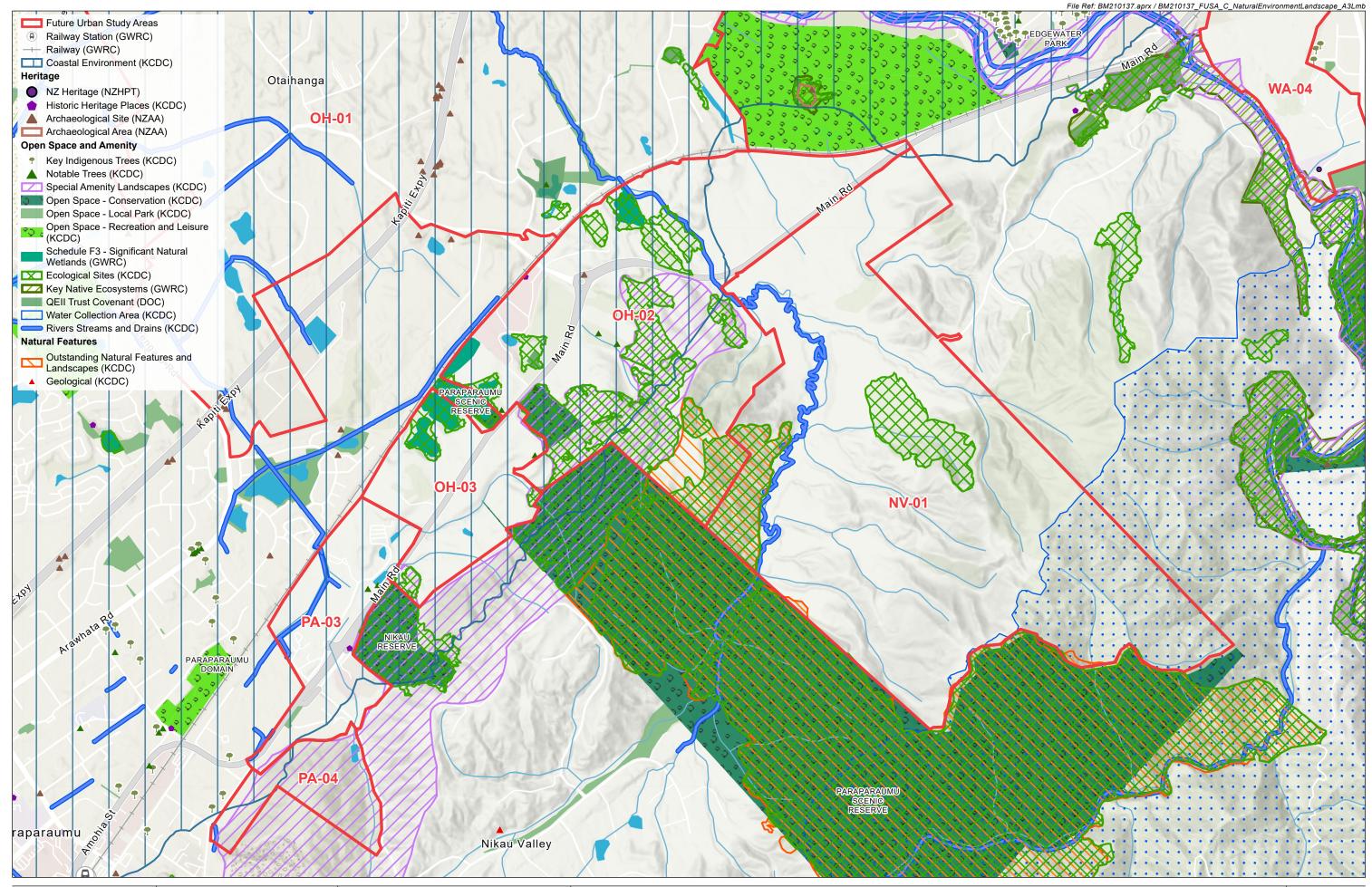
KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Natural Environment and Landscape Future Urban Study: Otaihanga Date: 24 August 2021 | Revision: 0

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Project Manager: marc.baily@boffamiskell.co.nz | Drawn: HHu | Checked: ABa

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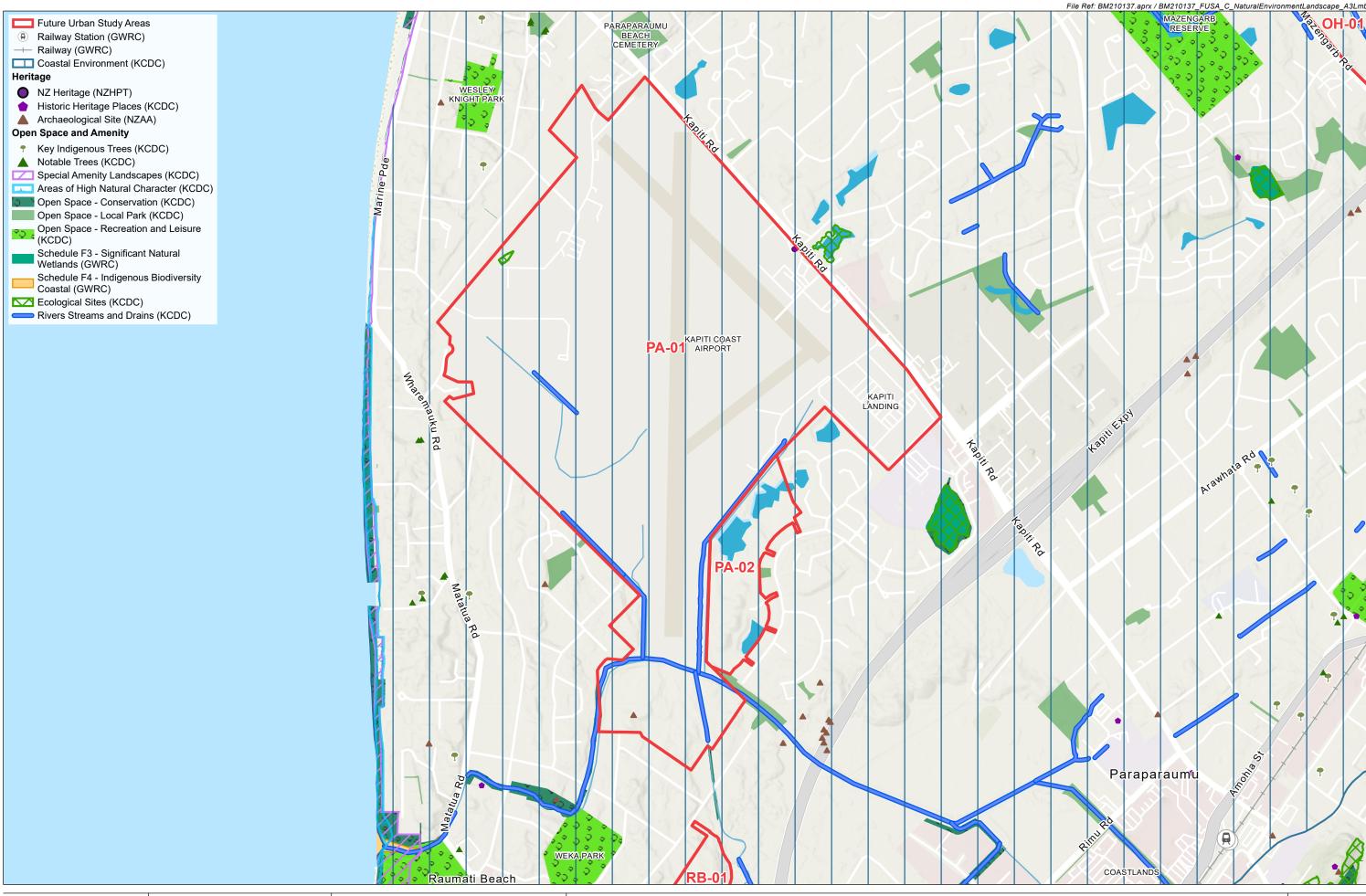
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Projection: NZGD 2000 New Zealand Transverse Mercator

KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Otaihanga South-east
Date: 24 August 2021 | Revision: 0

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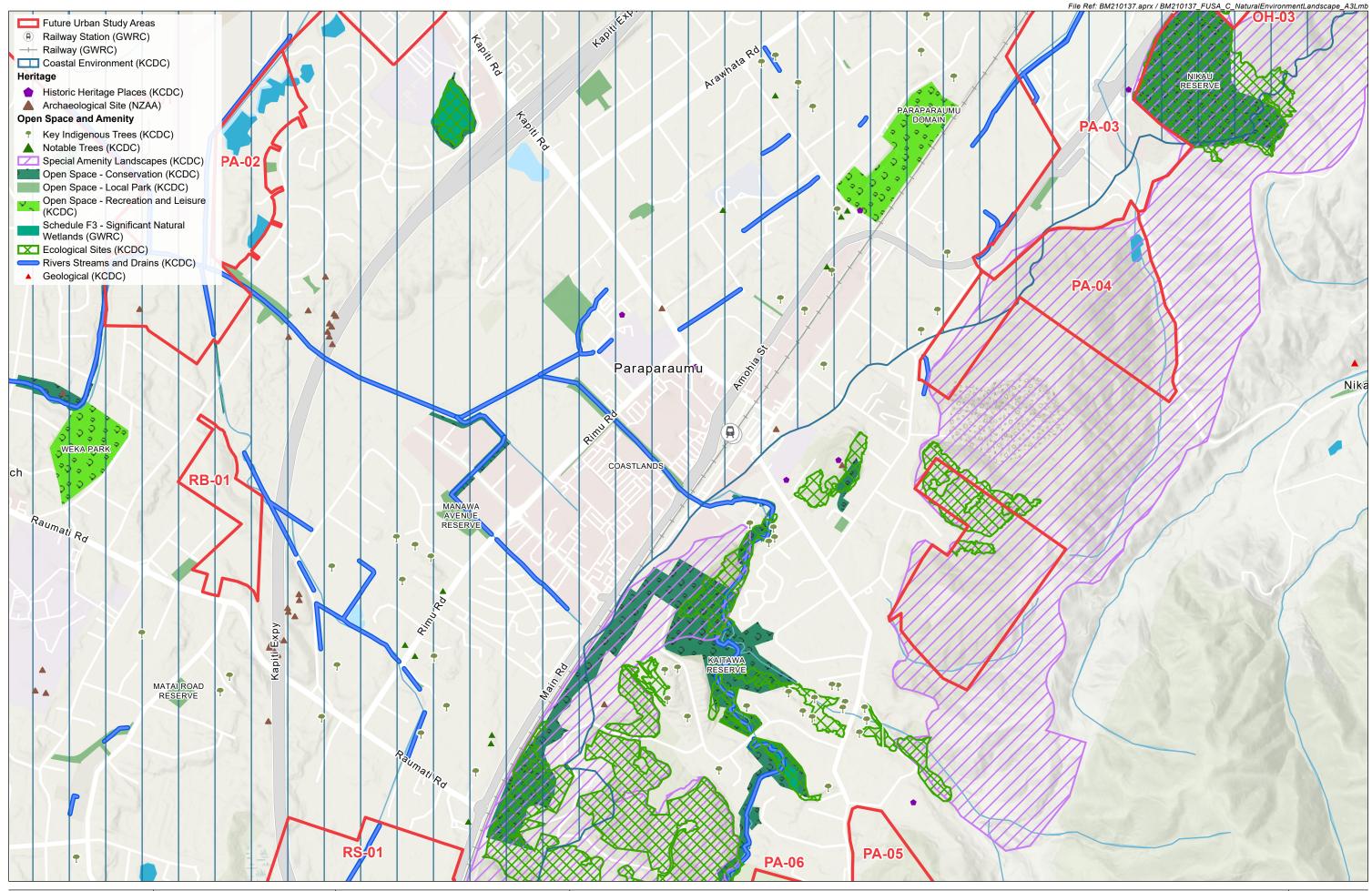
KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Natural Environment and Landscape Future Urban Study: Paraparaumu Central Date: 24 August 2021 | Revision: 0

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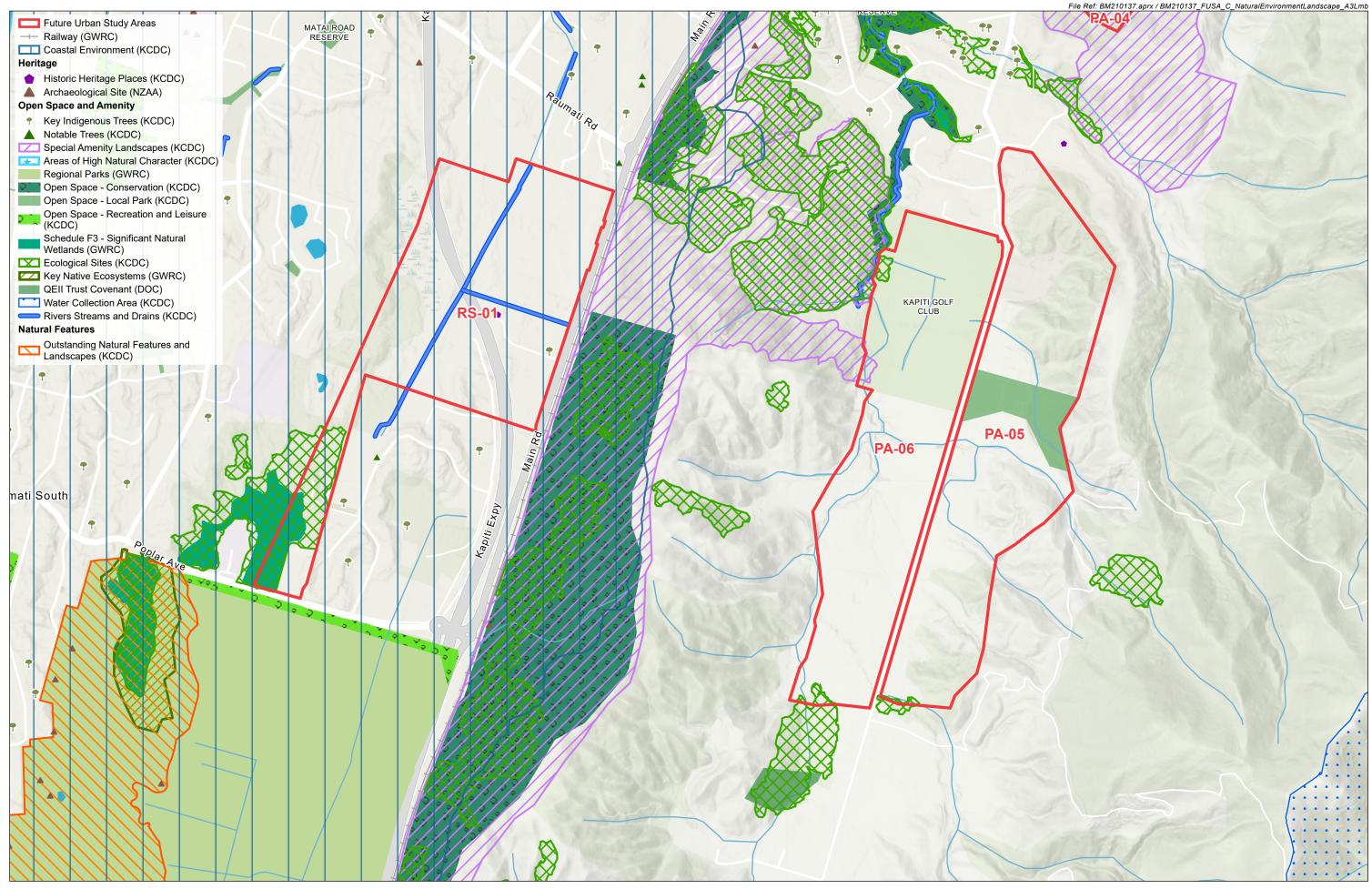
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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Paraparaumu East Date: 24 August 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION Natural Environment and Landscape

Future Urban Study: Paraparaumu South Date: 24 August 2021 | Revision: 0

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KĀPITI URBAN DEVELOPMENT AND INTENSIFICATION

Natural Environment and Landscape Future Urban Study: Paekakariki East Date: 24 August 2021 | Revision: 0

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