



# Application for change or cancellation of resource consent condition (S.127)

(Or Associated Consent Pursuant to the Resource Management Act 1991 (RMA)) Prior to, and during, completion of this application form, please refer to Resource Consent Guidance Notes and Schedule of Fees and Charges — <u>both available on the Council's web page</u>.

Yes No		ntative to discuss this application pr	rior to lodgement
f yes, who have you spo	ken with? Mick Williamson		
2. Type of Consent l	being applied for		
Change of conditio	ns (s.127)		
3. Consultation:			
Have you consulted with	ı lwi/Hapū? <b>Yes No</b>		
f yes, which groups have you consulted with?	e Ngapuhi		
Who else have you consulted with?			
		ltation, please contact Te Hono at Far	North District Cou
For any questions or inform tehonosupport@fndc.govt.r		ltation, please contact Te Hono at Far	North District Cou
	<u>nz</u>	ltation, please contact Te Hono at Far	· North District Cou
tehonosupport@fndc.govt.r	<u>nz</u>		· North District Cou
ehonosupport@fndc.govt.r	<u>17</u>		North District Cou
4. Applicant Details Name/s:	Gemscott Kaikohe Limited C/O Ja		North District Cou
4. Applicant Details Name/s: Email:	Gemscott Kaikohe Limited C/O Jajasem@gemscott.co.nz	asem Saleh	North District Cou
Applicant Details Name/s: Email: Phone number: Postal address: (or alternative method of	Gemscott Kaikohe Limited C/O Jajasem@gemscott.co.nz  Work 022 317 5224	asem Saleh	North District Cou
4. Applicant Details Name/s: Email: Phone number: Postal address:	Gemscott Kaikohe Limited C/O Jajasem@gemscott.co.nz  Work 022 317 5224  PO Box 54051	asem Saleh	North District Cou

Name/s:	CKL NZ Limited C/O Zita Talaic-Burgess	
Email:		
Phone number:		
Postal address: (or alternative method service under section 3 of the act)		
correspondence will be sent b	by email in the first instance. Please advise us if you would prefer an alternative means of communication.	
		i di
. Details of Prope	erty Owner/s and Occupier/s	
	f the Owner/Occupiers of the land to which this application relates tiple owners or occupiers please list on a separate sheet if required)	
	Te Runanga A Iwi O Ngapuhi Trust Board	March 1
Property Address/	To National Artim of Ngapani Mac Board	
Property Address/ Location:	e Details	
Property Address/ Location:  7. Application Site Cocation and/or prop	e <b>Details</b> perty street address of the proposed activity:	
Property Address/ Location:  7. Application Site ocation and/or prop	e Details	
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Property Address/ Location:  7. Application Site cocation and/or prop Name/s: Site Address/ Location:	Details Detail	1405
Property Address/ Location:   7. Application Site ocation and/or prop  Name/s: Site Address/	Postcode  Lot 1-2 DP 313428 and Kohewhata  Petails  Petails  Proposed activity:  12-16 Mangakahia Road  Kaikohe  Postcode  O  Lot 1-2 DP 313428 and Kohewhata	)405
Property Address/ Location:  P. Application Site Location and/or proposition Name/s: Site Address/ Location:  Legal Description: Certificate of title: Please remember to attain and/or easements and essite visit requirements	Postcode  Lot 1-2 DP 313428 and Kohewhata  Solution and NA903/167  ach a copy of your Certificate of Title to the application, along with relevant consent no encumbrances (search copy must be less than 6 months old)  ents:	
Property Address/ Location:  P. Application Site Location and/or proposition Name/s: Site Address/ Location:  Legal Description: Certificate of title: Please remember to attain and/or easements and essite visit requirements	Postcode  Lot 1-2 DP 313428 and Kohewhata  Salar a copy of your Certificate of Title to the application, along with relevant consent no encumbrances (search copy must be less than 6 months old)  ents:  or security system restricting access by Council staff?  Yes No	

# 7. Application Site Details (continued)

Please provide details of any other entry restrictions that Council staff should be aware of, e.g. health and safety, caretaker's details.

This is important to avoid a wasted trip and having to re-arrange a second visit.

This application relates to the following resource consent:  225.131-RMACOM Decific conditions to which this application relates:  To amend condition 30, delete conditions 31 and 31, and add conditions 23a, 23b and 23c to the land use section of the consent.  Remove reference to above-ground tanks within Condition 30 and include new condition under land use consent Condition 23c).  Remove Condition 31 referring to stormwater attenuation from buildings and impervious surfaces and move to new Condition 23a as it should fall under the land use component.  Remove Condition 32 referring to overland flow paths and buildings and landscaping and flood plains and move to new		
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National Environmental Standard consent   Consent here (if known)		
Other (please specify) EPA:ify 'other' here		
	National Environmental Standard consent   Consent here (if known)	

# 11. Assessment of Environmental Effects:

Every application for resource consent must be accompanied by an Assessment of Environmental Effects (AEE). This is a requirement of Schedule 4 of the Resource Management Act 1991 and an application can be rejected if an adequate AEE is not provided. The information in an AEE must be specified in sufficient detail to satisfy the purpose for which it is required. Your AEE may include additional information such as Written Approvals from adjoining property owners, or affected parties (including consultation from iwi/hapū).

Your AEE is attached to this application **(**\sqrt{)} Yes



## 12. Draft Conditions:

Do you wish to see the draft conditions prior to the release of the resource consent decision?

Ve

No

If yes, do you agree to extend the processing timeframe pursuant to Section 37 of the Resource Management Act by 5 working days? **Yes No** 

# 13. Billing Details:

This identifies the person or entity that will be responsible for paying any invoices or receiving any refunds associated with processing this resource consent. Please also refer to Council's Fees and Charges Schedule.



#### **Fees Information:**

An instalment fee for processing this application is payable at the time of lodgement and must accompany your application in order for it to be lodged. Please note that if the instalment fee is insufficient to cover the actual and reasonable costs of work undertaken to process the application you will be required to pay any additional costs. Invoiced amounts are payable by the 20th of the month following invoice date. You may also be required to make additional payments if your application requires notification.

#### **Declaration concerning Payment of Fees:**

I/we understand that the Council may charge me/us for all costs actually and reasonably incurred in processing this application. Subject to my/our rights under Sections 357B and 358 of the RMA, to object to any costs, I/we undertake to pay all and future processing costs incurred by the Council. Without limiting the Far North District Council's legal rights if any steps (including the use of debt collection agencies) are necessary to recover unpaid processing costs I/we agree to pay all costs of recovering those processing costs. If this application is made on behalf of a trust (private or family), a society (incorporated or unincorporated) or a company in signing this application I/we are binding the trust, society or company to pay all the above costs and guaranteeing to pay all the above costs in my/our personal capacity.

Name: (please write in full)	Darren Park		
Signature: (signature of bill payer)			Date 09-Dec-2024
		MANDATORY	

# 14. Important Information:

Note to applicant

You must include all information required by this form. The information must be specified in sufficient detail to satisfy the purpose for which it is required.

You must pay the charge payable to the consent authority for the resource consent application under the Resource Management Act 1991.

**PrivacyInformation:** 

Once this application is lodged with the Council it becomes public information. Please advise Council if there is sensitive

information in the proposal. The information you have provided on this form is required so that your application for consent pursuant to the Resource Management Act 1991 can be processed under that Act. The information will be stored on a public register and held by the Far North District Council. The details of your application may also be made available to the public on the Council's website, www. fndc.govt.nz. These details are collected to inform the general public and community groups about all consents which have been issued through the Far North District Council.

#### **Declaration**

Name: (please write in full)

The information I have supplied withthis application is true and complete to the best of my knowledge.

Darren Park

Signature:			Date 09-Dec-2024
	A signature is not required if the application	is made by electronic means	
<b>Checklist (please tick</b>	if information is provide	ed)	
Payment (cheques paya	able to Far North District Counc	cil)	
O Details of your consulta	ition with lwi and hapū		
A current Certificate of	Title (Search Copy not more the	an 6 months old)	
Copies of any listed enc	umbrances, easements and/or	consent notices releva	ant to the application
Applicant / Agent / Prop	erty Owner / Bill Payer details ¡	provided	
✓ Location of property an	d description of proposal		
Assessment of Environi	mental Effects		
Written Approvals / cor	respondence from consulted p	parties	
Reports from technical	experts (if required)		
Ocopies of other relevan	t consents associated with this	application	
<b>V</b> Location and Site plans	(land use) AND/OR		
<b>V</b> Location and Scheme P	lan (subdivision)		
Elevations / Floor plans			
▼ Topographical / contour	r plans		
Please refer to chapter 4 (S information that must be p information needs to be sh	tandard Provisions) of the Ope rovided with an application. Th lown on plans.	erative District Plan fo his contains more help	r details of the pful hints as to what



#### 5 December 2024

Attention: Planning Support Far North District Council Private Bag 752

Kaikohe 0440

(via email: planning.support@fndc.govt.nz)

Council Reference: 2250131-RMACOM

CKL Reference: A24056

Dear Sir/Madam,

Re: Application for Variation to Resource Consent 2250131-RMACOM pursuant to s127 of the Resource Management Act 1991 at 12-16 Mangakahia Road, Kaikohe 0405

#### 1. INTRODUCTION AND BACKGROUND

The subject site is 12-16 Mangakahia Road in Kaikohe and is legally described as Lot 1 and Lot 2 DP 313428 (53012 & 53013) and Kohewhata 44B 10 Block (NA903/167). A copy of the record of titles is enclosed in Appendix A. The subject site is described as follows:

Applicant:	Gemscott Kaikohe Ltd		
Land Owners:	Te Runanga A Iwi O Ngapuhi Trust Board		
Site Location:	12-16 Mangakahia Road, Kaikohe 0405		
Legal Description:	12 Mangakahia Road: Lot 1 DP 313428 (53012) 678m²		
	14 Mangakahia Road: Lot 2 DP 313428 (53013) 1,947m²		
	16 Mangakahia Road: Kohewhata 44B 10 Block (NA903/167)		
	1313m²		
	Total Combined Area: 3,938m²		
Far North District Plan	Zone:		
(Operative):	Residential Zone		
	<u>Overlays</u> :		
	N/A		
Proposed Far North	Zone:		
District Plan:	Mixed Use		
	Overlays:		
	N/A		

The site is currently being developed in line with the resource consent 2250131-RMACOM, which was approved by Far North District Council on 27 September 2024 with a s133A amendment granted on 3 October 2024.



This consent encompassed a land use consent for the construction of a 13 residential unit development with associated civil construction works and a subsequent fee-simple subdivision. Both activities were classed as Non-Complying Activities. Please refer to Appendix B and C for a copy of the approved resource consent and plans respectively.

Since the bundled resource consent was granted, the civil works have been progressing well and are now nearing completion. However, it has been noted that Condition 30 of the approved resource consent ties the section 224c approval to the installation of all stormwater tanks, including above-ground tanks for the individual lots. This will create logistical issues for the building contractors as it will impede the already limited working space on-site. It is typical for above ground tanks associated with the dwellings to be installed after the buildings are situated on-site and at the land use stage rather than tied to the installation of services required by the subdivision consent.

As such, it is proposed to remove the on-lot tank installation from the subdivision consent and shift the requirement to be completed at the land use stage prior to the occupation of the respective dwellings.

#### 2. PROPOSED CHANGES TO APPROVED RESOURCE CONSENT 2250131-RMACOM

A s127 variation is sough to the approved resource consent 2250131-RMACOM to amend condition 30, delete conditions 31 and 31, and add conditions 23a, 23b and 23c to the land use section of the consent. The proposed changes are outlined below:

- Condition 30 falls under the Section 224c subdivision conditions but refers to aboveground attenuation tanks, which will be problematic to install prior to the location/construction of the dwellings on the site. As such the reference to above-ground tanks has been removed and will be included in new condition 23c to fall under the land use consent component to be installed prior to occupation of the dwellings.
- Condition 31 falls under the Section 224c subdivision conditions but refers to stormwater attenuation from buildings and impervious areas, so has been deleted and moved to a new condition 23a to fall under the land use consent component.
- Condition 32 falls under the Section 224c subdivision conditions but refers to overland flow paths and flood plains being affected by buildings and landscaping, so has been deleted and moved to a new condition 23b to fall under the land use consent component.

There are no physical changes to the proposed landscaping or any dwellings themselves, and the status and the outcome of the approved resource consent remains the same. Accordingly, the proposed variation fits within the parameters of Section 127 of the RMA. Any actual or potential effects that may arise from granting the proposed variation will be less than minor.

CKL | AUCKLAND | A24056

#### 3. PROPOSED VARIATION TO RESOURCE CONSENT 2250131-RMACOM

It is proposed to amend condition 30, delete conditions 31 and 31, and add conditions 23a, 23b and 23c. The proposed changes are outlined below and commentary on the environmental effects are discussed in Section 4.

The relevant conditions are shown in *italics*. Any proposed deletions are shown with a *strikethrough* and additions are shown in *underscore bold*.

#### Stormwater

- 23a. Stormwater runoff from buildings and impermeable surface areas shall be attenuated to 80% of pre-development levels for the 20% and 50% rain events plus an allowance for climate change, as per the CKL Stormwater Management Plan dated 20 September 2024.
- 23b. Overland/secondary flowpaths that can accommodate the 1% AEP rain event plus an allowance for climate change shall be provided and are to be unobstructed by buildings, other structures, or landscaping.
- 23c. Prior to the occupation of the respective dwellings, the consent holder shall install the proposed above ground tanks for individual dwellings in accordance with the proposed attenuation system as detailed in the approved Stormwater Management Plan.
- 30. The consent holder shall install the proposed attenuation system, including above-ground tanks for individual lots and the underground tank for the JOAL, as detailed in the approved Stormwater Management Plan.
- 31. Stormwater runoff from buildings and impermeable surface areas shall be attenuated to 80% of pre-development levels for the 20% and 50% rain events plus an allowance for climate change, as per the CKL Stormwater Management Plan dated 20 September 2024.
- 32. Overland/secondary flowpaths that can accommodate the 1% AEP rain event plus an allowance for climate change shall be provided and are to be unobstructed by buildings, other structures, or landscaping.

Please note, a complete set of the final consent conditions, as proposed, is included within Appendix D.

#### 4. ASSESSMENT OF ENVIRONMENTAL EFFECTS (AEE) AND STATUTORY CONSIDERATIONS

This application for variation of an approved land use and subdivision consent is made pursuant to Section 127 of the Act. In accordance with Section 127(3) and pursuant to Section 95 of the Act, we submit that the application need not be publicly notified since the effects of the proposed change of conditions will not create any greater environmental effects than those already approved by resource consent 2250131-RMACOM.

It is further submitted that serving notice pursuant to Section 127(4) of the Act is not required, as no parties are considered to be affected by the proposed change of conditions, just as no parties were considered to be affected by the previously approved resource consent.

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There will be no adverse effects from the proposed amendments to the conditions relating to the timing of stormwater attenuation tanks for the dwellings as if installed at the Section 224c stage, they would not be hooked up to any dwellings at this stage so would in effect be inoperable and at risk of being damaged while construction was still ongoing on the site.

There will also be no additional infringements nor changes to existing extents of infringements and there will be no physical changes made to the site. The changes only affect the timing of when the above-ground stormwater attenuation is installed.

As such, no adverse effects are anticipated.

#### 5. CONCLUSION

Pursuant to Section 127 of the Resource Management Act 1991, it is proposed to amend condition 30, delete conditions 31 and 31, and add conditions 23a, 23b and 23c of the land use and subdivision consent 2250131-RMACOM.

No adverse effects on the environment are anticipated, nor are any parties affected by the proposed variation to the consent as it relates to the timing of when above-ground stormwater attenuation is installed. It is therefore requested that Council grants consent for the variation to resource consent 2250131-RMACOM on a non-notified basis.

Please do not hesitate to contact the undersigned should you have any questions.

Zita Talaic-Burgess Senior Planner Sarah Robson Principal Planner

#### **Appendices:**

Appendix A: Record of Titles

Appendix B: Approved Resource Consent Decision 2250131-RMACOM as amended by s133A

Appendix C: Approved Resource Consent Plans 2250131-RMACOM

Appendix D: Complete Set of Proposed Conditions of Consent

CC: Gemscott Kaikohe Limited

CKL | AUCKLAND | A24056 4



# RECORD OF TITLE UNDER LAND TRANSFER ACT 2017 FREEHOLD

**Search Copy** 



Identifier Land Registration District Date Issued 53012 North Auckland 08 October 2002

#### **Prior References**

NA903/165

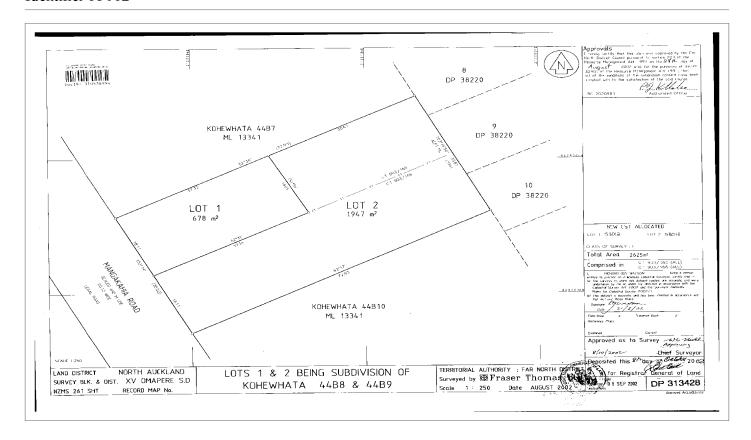
**Estate** Fee Simple

Area 678 square metres more or less **Legal Description** Lot 1 Deposited Plan 313428

**Registered Owners** 

Te Runanga A Iwi O Ngapuhi

Interests





# RECORD OF TITLE UNDER LAND TRANSFER ACT 2017 FREEHOLD

**Search Copy** 



Identifier Land Registration District Date Issued 53013 North Auckland 08 October 2002

**Prior References** 

NA903/165 NA903/166

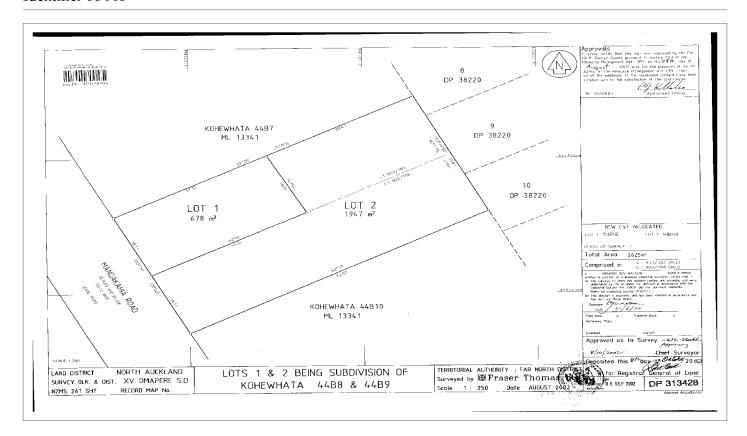
**Estate** Fee Simple

Area 1947 square metres more or less **Legal Description** Lot 2 Deposited Plan 313428

**Registered Owners** 

Te Runanga A Iwi O Ngapuhi Trust Board

**Interests** 





# RECORD OF TITLE UNDER LAND TRANSFER ACT 2017 FREEHOLD

**Search Copy** 



Identifier Land Registration District Date Issued NA903/167 North Auckland 04 June 1948

#### **Prior References**

NAPR194/52

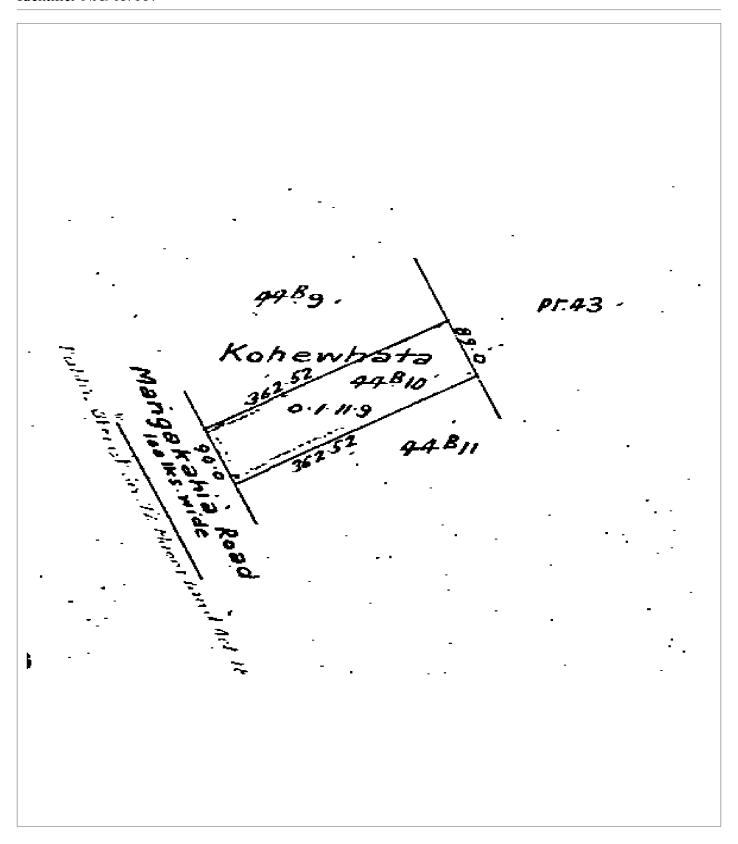
**Estate** Fee Simple

Area 1313 square metres more or less Legal Description Kohewhata 44B 10 Block

**Registered Owners** 

Te Runanga A Iwi O Ngapuhi Trust Board

**Interests** 







Private Bag 752, Kaikohe 0440, New Zealand

ark.us@findc.govt.nz

0 0800 920 029

findc.govt.nz

# DECISION ON LAND USE CONSENT APPLICATION UNDER THE RESOURCE MANAGEMENT ACT 1991

# Pursuant to s133A of the Act on the 3rd October 2024

# 1. Application Details

Applicant Gemscott Kaikohe Limited

Council Reference 2250131-RMACOM

**Property Address** 12-16 Mangakahia Road, Kaikohe 0405

Legal Description • 12 Mangakahia Road: Lot 1 DP 313428 (53012) 678m²

14 Mangakahia Road: Lot 2 DP 313428 (53013) 1,947m²

• 16 Mangakahia Road: Kohewhata 44B 10 Block

(NA903/167) 1313m<sup>2</sup>

Total Combined Area: 3,938m<sup>2</sup>

Proposal Land Use Consent for the Construction of a 13-Unit Residential

Development, Associated Civil Construction Works, and Fee-

Simple Subdivision

Activity Status Land Use: Non-complying

Subdivision: Non-complying

**Date of Decision** 27 September 2024

#### 2. Decision

Acting under delegated authority from the Far North District Council, and pursuant to sections 104, 104B, and 108 of the Resource Management Act 1991, the council grants resource consent for both the land use and subdivision activities to construct 13 residential dwellings and undertake a fee-simple subdivision at 12-16 Mangakahia Road, Kaikohe, subject to the conditions set out in **Schedule 1** attached to and forming part of this decision.

# 3. Executive Summary

The application seeks land use and subdivision consent for a 13-unit residential development at 12-16 Mangakahia Road, Kaikohe. The proposal involves the construction of 13 single-level dwellings, associated civil works, and a fee-simple subdivision to create 13 residential lots, 15 car parking lots, and 2 jointly owned access lots (JOALs).

The application is assessed as a Non-Complying Activity under the Far North District Plan due to non-compliance with various standards, primarily related to residential intensity, sunlight, stormwater management, and subdivision lot sizes.

After careful consideration of the application, including the Assessment of Environmental Effects and all supporting technical reports, it is concluded that:

- 1. The adverse effects on the environment are considered to be less than minor, with appropriate mitigation measures proposed.
- 2. The proposal, while not fully consistent with all relevant objectives and policies, is not contrary to the overall intent of the District Plan.
- 3. The development aligns with higher-order planning documents, particularly the National Policy Statement on Urban Development 2020, by providing increased housing capacity in an appropriate location.
- 4. The proposal makes efficient use of urban land and infrastructure, contributing to the social and economic wellbeing of the Kaikohe community.

Key considerations in granting this consent include:

- The site's proximity to Kaikohe town center, supporting efficient use of land and reduced vehicle dependency
- The provision of a range of housing types, including accessible units
- Comprehensive stormwater management and landscaping plans
- The retention of an existing kauri tree and incorporation of cultural elements in the design

Conditions have been imposed to ensure that potential adverse effects are appropriately mitigated and that the development is carried out in accordance with the approved plans and supporting documentation.

#### 4. Reasons for the Decision

The reasons for this decision are:

# 4.1 Activity Status and Rule/Policy Departures

- Land Use Non-compliances:
  - Residential intensity exceeding permitted standards (Rule 7.6.5.1.2)
  - Non-compliance with sunlight provisions (Rules 7.6.5.1.5 and 7.6.5.3.4)
  - Stormwater management departures (Rule 7.6.5.1.6)
  - Traffic Intensity Factor of 130, exceeding permitted levels (Rule 15.1.6A.5.1)
  - Car parking shortfall of 4 spaces (Rule 15.1.6B.1.1)
  - Private accessway serving more than 8 Household Equivalents (Rule 15.1.6C.1.1)
  - Reduced footpath width of 1.2m proposed vs 1.5m required (Rule 15.1.6C.1.10)
- Subdivision Non-compliances:
  - Subdivision lot sizes below the minimum 300m² for sewered lots (Rule 13.9.1)
  - Non-compliance with allotment dimensions (Rule 13.7.2.2)

#### 4.2 Effects Assessment

#### Adverse Effects:

- Visual and Character Effects: The increased density and built form will alter the existing character of the area. However, these effects are mitigated through single-story design, quality architectural design, and comprehensive landscaping.
- Residential Amenity: Potential for overlooking, privacy issues, and increased noise.
   These effects are mitigated through careful orientation of units, landscaping, and boundary treatments.
- Traffic and Parking: Increased traffic movements and potential for on-street parking.
   The effects are considered minor due to the site's proximity to the town center and the consolidation of vehicle crossings.
- *Infrastructure:* Increased demand on existing services. This is addressed through proposed upgrades and extensions to infrastructure.

#### Positive Effects:

- Housing Supply: Provision of 13 new, modern dwellings in close proximity to Kaikohe town center.
- *Urban Consolidation:* Efficient use of land within the existing urban area, reducing pressure for urban sprawl.
- *Economic Benefits:* Short-term employment during construction and increased population supporting local businesses.
- Environmental Improvements: Enhanced landscaping and improved stormwater management compared to existing site conditions.

# Mitigation and Enhancement Measures:

- Comprehensive landscaping plan, including retention of existing kauri tree
- Stormwater management measures including attenuation tanks and permeable paving
- Single-story design to reduce visual dominance
- Incorporation of cultural elements (Pou and basalt rocks) in landscaping

#### Net Effects Conclusion:

• On balance, the adverse effects of the proposal are considered to be less than minor, with the positive effects outweighing the potential negative impacts.

# 4.3 Objectives and Policies

While the proposal is inconsistent with some objectives and policies of the Operative District Plan, particularly:

- Those aiming to maintain existing residential densities (e.g., 7.6.3.1)
- Policies requiring sufficient on-site parking (e.g., 15.1.4.3)
- Subdivision policies regarding minimum lot sizes (e.g., 13.9.1)

It is consistent with or achieves the following key objectives and policies:

- Promoting efficient use of urban land and infrastructure (e.g., 7.3.2, 7.3.4)
- Encouraging a range of housing types and forms of accommodation (e.g., 7.6.4.4)
- Promoting integration of land use and transportation (e.g., 15.1.3.3)

On balance, the proposal is not contrary to the relevant objectives and policies of the Operative District Plan because:

- It aligns with higher-order planning documents, particularly the NPS-UD 2020
- It supports efficient use of urban land and infrastructure in a location close to the town center
- The development provides for a range of housing needs and promotes urban consolidation

The proposal has also been assessed against the relevant objectives and policies of the Proposed Far North District Plan, particularly those relating to the Mixed Use Zone. While the proposal is for a residential development rather than a mixed-use development, it is generally consistent with the objectives and policies of the Mixed Use Zone, as it:

- Contributes to the vibrancy, safety, and amenity of the zone through high-quality design (MUZ-O2)
- Makes efficient use of land and existing infrastructure (MUZ-P1)
- Contributes positively to pedestrian amenity and the safe movement of people (MUZ-P3)
- Maintains the amenity values of adjacent residential areas through appropriate design and setbacks (MUZ-P4)

# 4.4 Part 2 of the Resource Management Act 1991

The proposal is consistent with Part 2 of the RMA, particularly:

- It promotes sustainable management of natural and physical resources (Section 5)
- It provides for the efficient use and development of natural and physical resources (Section 7(b))
- It maintains and enhances amenity values and the quality of the environment (Sections 7(c) and 7(f))

#### 4.5 Other Relevant Considerations

Precedent Effects: While the proposal represents a higher density than typically seen in the area, it is unlikely to create a significant adverse precedent given its unique location close to the town center and the comprehensive approach to design and mitigation.

*Plan Integrity:* Although the proposal departs from several District Plan standards, its alignment with higher-order planning documents and overall positive outcomes suggest that it does not fundamentally undermine the plan's integrity.

# 4.6 Section 104D Gateway Test (for non-complying activities)

Effects Gateway: Pass - the adverse effects on the environment for both the land use and subdivision activities are considered to be less than minor.

Objectives and Policies Gateway: Pass - while not fully consistent with all objectives and policies, neither the land use nor the subdivision activities are contrary to the objectives and policies of the District Plan when considered as a whole.

# 4.7 Overall Judgment

After considering all relevant factors, including the proposal's alignment with higher-order planning documents, its consistency with both the Operative and Proposed District Plans, its location close to the town center, the provision of much-needed housing, and the proposed mitigation measures, it is concluded that granting consent to this non-complying activity is appropriate and consistent with the purpose of the Resource Management Act 1991.

# 5. Relevant Statutory Provisions Considered

The following statutory provisions were considered in making this decision:

- Resource Management Act 1991
  - Sections 104, 104B, and 108 Consideration of applications and conditions of resource consents
  - Section 104D Particular restrictions for non-complying activities
  - Part 2 (Sections 5, 6, 7, and 8) Purpose and principles of the Act
- Far North District Plan (Operative)
  - Chapter 7 Urban Environment
    - Section 7.3 Objectives
    - Section 7.4 Policies
    - Section 7.6 Residential Zone (Objectives, Policies, and Rules)
  - Chapter 12 Natural and Physical Resources
    - Section 12.3 Soils and Minerals
  - Chapter 13 Subdivision
    - Section 13.7 Controlled Activities
    - Section 13.9 Discretionary Activities
  - Chapter 15 Transportation
    - Section 15.1 Traffic, Parking and Access (Objectives, Policies, and Rules)
- Proposed Far North District Plan
  - Chapter MUZ Mixed Use Zone (Objectives and Policies)
- National Policy Statement on Urban Development 2020
  - Objectives 1, 2, 3, and 4
  - Policies 1 and 2
- Regional Policy Statement for Northland 2016
  - Section 3.6 Economic Activities Reverse sensitivity and sterilisation
  - Section 3.11 Regional form
- National Environmental Standards
  - Resource Management (National Environmental Standard for Assessing and Managing Contaminants in Soil to Protect Human Health) Regulations 2011
- Other Relevant Documents
  - Far North District Council Engineering Standards
  - Crime Prevention Through Environmental Design (CPTED) Guidelines

 New Zealand Standard NZS 4404:2010 Land Development and Subdivision Infrastructure

#### 6. Attachments

The following schedules are attached to and form part of this decision:

Schedule 1: Conditions of Consent

Schedule 2: Advice Notes

Decision made by:

Nick Williamson

**Team Leader - Resource Consents** 

Far North District Council

Date: 27/09/2024

# **Approval**

This Decision has been amended pursuant to s133A of the Resource Management Act on 3<sup>rd</sup> October 2024. Details of the changes can be found in the resource consent file.

Nick Williamson Date: 03/10/2024

Team Leader - Resource Consents

# Schedule 1: Conditions of Consent

# **General Compliance**

- The development shall be carried out in accordance with the attached stamped plans and information submitted with the resource consent application, except where modified by the following conditions.
- Pursuant to section 116 of the Resource Management Act 1991, this consent shall not commence until written approval has been obtained from the owners of 18-20 Mangakahia Road (Kohewhata 44B 11 Block, NA903/168). The consent holder shall provide evidence of this written approval to Council prior to the commencement of any works authorized by this consent.

Note: This condition is imposed to enable the placement of a sewer manhole at 18-20 Mangakahia Road and to address potential effects, particularly in relation to sunlight access for future residential development of that property. If written approval is not obtained, the consent holder may apply to Council for a change or cancellation of this condition under section 127 of the Resource Management Act 1991.

## **Prior to Commencement of Construction**

## Engineering Design & Approval

3. The consent holder shall submit detailed engineering designs, plans, and specifications for all works which are to vest in Council for approval prior to commencing construction. These shall be designed in accordance with Council's Engineering Standards and Guidelines 2023, and shall include:

# Stormwater

- a. The extension of the public stormwater network along Purdy Street, for approval by Council.
- Evidence that consent has been obtained for the registration of all necessary easements for the stormwater extension through private property (specifically 9 Purdy Street).
- c. Reference to, and incorporation of the recommendations of the CKL Engineering and Infrastructure Report dated 20 September 2024 and the CKL Stormwater Management Plan dated 20 September 2024.
- d. All new stormwater assets within the subdivision shall remain in private ownership except those that are to be vested to council, in particular 2 manholes and line as approved under Condition 1.

#### Wastewater

- e. The re-aligned public sewer line being clear of any buildings or landscaped/planted areas.
- f. A construction management plan for the re-alignment of the public sewer line.

# Water Supply

- g. Engineering designs shall include details of all valves, fittings, hydrants, and meters.
- h. Water meters shall be located within the roadside berms in accordance with the FNDC Engineering Standards and Guidelines 2023.
- 4. Stormwater disposal systems shall be designed in accordance with the recommendations provided in Section 14 of the geotechnical report. Any proposal for deep bore soakage shall be subject to further investigation and specific approval from Council.

#### Geotechnical

5. The consent holder shall engage a suitably qualified geotechnical engineer to carry out inspections during construction to ensure that the work is carried out in accordance with the approved plans and the recommendations of the geotechnical report. The geotechnical engineer shall provide a Producer Statement - Construction Review (PS4) upon completion of the works.

# Construction Management

- 6. A Chartered Professional Engineer shall determine the level of construction monitoring (CM1-CM5) required to certify a PS4.
- 7. All existing underground services shall be located, marked, and adequately protected prior to works commencing.
- 8. The consent holder shall submit a Traffic Management Plan (TMP) for approval by Council's Corridor Access Engineer and obtain a Corridor Access Request (CAR) for the construction of the new vehicle crossing onto Mangakahia Road (SH15).
- 9. The consent holder shall submit a site-specific Construction Management Plan (CMP) for approval by Council. The CMP shall detail how the recommendations of the Soil & Rock Consultants geotechnical report dated 17 July 2024 (Ref: NL240078) will be implemented during construction.
- 10. All topsoil, non-engineered fill, vegetation, organic or otherwise unsuitable material shall be removed from under building platforms, floor slab and pavement areas prior to construction. The exposed subgrade shall be inspected and approved by a suitably qualified geotechnical engineer before any further works proceed.

# **During Construction**

- 11. All earthworks shall be carried out under the supervision of a suitably qualified geotechnical engineer. The geotechnical engineer shall provide written confirmation that the earthworks have been completed in accordance with the recommendations of the geotechnical report and the approved CMP.
- 12. Any fill material required shall be placed and compacted in accordance with the recommendations of NZS 4431:2022 and under the supervision of a suitably qualified geotechnical engineer.
- 13. If ground conditions encountered during construction vary from those described in the geotechnical report, the consent holder shall immediately notify Council and seek advice from a suitably qualified geotechnical engineer.

- 14. Foundation design for all structures shall be in accordance with the recommendations provided in Section 11 of the geotechnical report. The final foundation design shall be reviewed and approved by a suitably qualified geotechnical engineer prior to Building Consent application.
- 15. For units 4-5 and 7-10, which are in close proximity to the underground public wastewater line, specific foundation designs considering bridging or piled foundations shall be provided and approved by a suitably qualified geotechnical engineer prior to Building Consent application.
- 16. All concrete floor slabs shall be designed and constructed in accordance with the recommendations provided in Section 13 of the geotechnical report, including appropriate subgrade preparation and protection measures.
- 17. All new connections to the existing public sewer scheme shall be undertaken by a Council approved operations contractor at the consent holder's cost. The contractor's details shall be summitted to council for approval prior to commencement of works to the existing public sewer scheme.
- 18. All new connections to the existing public water supply scheme shall be undertaken by Council's operations contractor at the consent holder's cost.
- 19. In conjunction with the construction of a dwelling within each Lot, an application to connect the dwelling to the Council water supply, stormwater and sewer schemes shall be submitted to Council for approval.
- 20. The consent holder shall be responsible for the reinstatement of footpaths, berms, kerb and channel, and vehicle crossings on Purdy Street on completion of the works.
- 21. The internal access way shall be formed and sealed to a minimum width of 5.5m, with 1.2m wide pedestrian footpaths on both sides. The formation shall include appropriate stormwater management measures such as kerbing or a concreted dish channel, catch pits, and culverts as required to control and direct the discharge of stormwater runoff.
- 22. Any damage to the existing road, footpath, or other Council assets caused as a result of the construction works shall be repaired by the consent holder to the satisfaction of Council's Roading Manager.

# Landscaping

23. The landscaping/planting approved by Condition 1 above, is to be implemented within the next planting season (1st May to 30th September) after completion of works on site and is to be maintained for the duration of the consent. Any plants/trees that are removed or damaged are to be replaced as soon as possible, or within the next planting season (1st May to 30th September).

#### **Prior to s223 Certification**

24. Prior to certification under Section 223 of the Resource Management Act 1991, the survey plan must show:

#### Easements

- a. All easements as shown on the application plan shall be duly granted or reserved.
- b. Stormwater drainage easements in gross shall be endorsed on the survey plan for all public stormwater infrastructure located within private land.
- c. Wastewater drainage easements in gross shall be endorsed on the survey plan for all public wastewater infrastructure located within private land.
- d. Water supply easements in gross shall be endorsed on the survey plan for all public water supply infrastructure located within private land.

# Amalgamation Conditions

- e. That Lot 100 (legal access) be held as to thirteen undivided 1/13th shares by the owners of Lots 1-13 hereon as tenants in common in the said shares and that individual computer registers be issued in accordance therewith.
- f. That Lot 101 (legal access) be held as to two undivided 1/2 shares by the owners of Lots 6 & 7 hereon as tenants in common in the said shares and that individual records of title be issued in accordance therewith.
- g. That Lots 1, 14 and 15 hereon be held in the same record of title.
- h. That Lots 2, 16 and 17 hereon be held in the same record of title.
- i. That Lots 3, 18 and 19 hereon be held in the same record of title.
- j. That Lots 4, 20 and 21 hereon be held in the same record of title.
- k. That Lots 5 and 22 hereon be held in the same record of title.
- I. That Lots 6 and 27 hereon be held in the same record of title.
- m. That Lots 7 and 28 hereon be held in the same record of title.
- n. That Lots 8, 23 and 24 hereon be held in the same record of title.
- o. That Lots 9, 25 and 26 hereon be held in the same record of title.

# Road Naming

p. The consent holder must provide evidence that a road/street/access name along with two alternatives have been provided to the Community Board for approval. The applicant is advised that in accordance with Community Board policy, road names should reflect the history of the Area.

#### Advice notes:

Please refer to the road naming policy and guidelines available on Council's website: Road naming and renaming Far North District Council (fndc.govt.nz)

This condition will not be deemed to be satisfied until the Community Board has approved the submitted names in writing.

# **Prior to s224 Certification**

#### General

- 25. Prior to the issue of the 224(c) certificate, the consent holder shall provide:
  - a. As-built plans of all infrastructure, including stormwater, wastewater, water supply, access, and parking areas.
  - b. Certification (PS 4) from a chartered professional engineer that all works have been completed in accordance with the approved plans and Council's Engineering Standards.
  - c. The consent holder must provide evidence that the cost of purchasing and installing a road name sign for the Private Right of Way has been paid to Council contractors and installed. Council Contractors.

Northern Area – Fulton Hogan (09) 408 6440 Southern Area – Ventia (09) 407 7851 Note Private Right of Way signs are to have blue letters on a white background.

- 26. The contractor shall provide a PS3 certificate of completion, ensuring the construction works are in accordance with FNDC Engineering Standards.
- 27. A defects liability period of 12 months shall be applicable for all assets to be vested in Council approved under Condition 1. The consent holder shall provide evidence that a maintenance contract has been entered into with a qualified contractor for a period of 12 months, with the value of the contract being a minimum of 10% of the construction costs.
- 28. Upon completion of the works, the consent holder shall provide to Council As-built plans, drawings, asset data, test results, and CCTV data complying with Council's Engineering Standards and Guidelines 2023 for all assets to be vested in Council approved under Condition 1.

## Stormwater

- 29. The consent holder shall construct the approved stormwater system, including the extension of the public stormwater network to and through the site, in accordance with the approved engineering plans and Council's Engineering Standards and Guidelines.
- 30. The consent holder shall install the proposed attenuation system, including above-ground tanks for individual lots and the underground tank for the JOAL, as detailed in the approved Stormwater Management Plan.
- 31. Stormwater runoff from buildings and impermeable surface areas shall be attenuated to 80% of pre-development levels for the 20% and 50% rain events plus an allowance for climate change, as per the CKL Stormwater Management Plan dated 20 September 2024.
- 32. Overland/secondary flowpaths that can accommodate the 1% AEP rain event plus an allowance for climate change shall be provided and are to be unobstructed by buildings, other structures, or landscaping.

- 33. The consent holder shall provide evidence that each lot has a connection to Council's reticulated wastewater system that complies with the requirements of Council's Engineering Standards and Guidelines.
- 34. The consent holder shall provide evidence that the existing 150mm diameter public wastewater pipe has been realigned as per the approved plans and that all private wastewater lines for internal reticulation have been installed to the satisfaction of Council.

# Water Supply

35. The consent holder shall provide evidence that each lot has a metered connection to Council's reticulated water supply system in accordance with the requirements of Council's Engineering Standards and Guidelines.

#### Access

- 36. The consent holder shall provide certification from a chartered professional engineer that all access, manoeuvring, and parking areas have been formed, surfaced, and drained in accordance with the approved plans and Council's Engineering Standards.
- 37. The consent holder shall provide evidence that the requirements of Waka Kotahi NZ Transport Agency have been complied with.
- 38. The consent holder shall provide as-built plans of all transportation infrastructure, including the vehicle crossing, internal access way, footpaths, and parking areas, and certified RAMM data for footpaths that have been replaced.
- 39. The consent holder shall ensure that adequate sight lines are maintained at the vehicle crossing at all times, in accordance with the standards specified in RTS 6 (Road & Traffic Standards 6: Guidelines for visibility at driveways).

# **On-Going Conditions**

#### Consent Notices

- 40. Secure the conditions below by way of a Consent Notice issued under section 221 of the Act, to be registered against the titles of the affected allotment. The costs of preparing, checking and executing the Notice shall be met by the consent holder:
  - a. In conjunction with applying for building consent on all lots, the applicant must provide a Geotechnical Assessment prepared by a Chartered Professional Geotechnical Engineer. The assessment should outline any specific geotechnical requirements for the building foundations, any necessary ground improvements, structural design considerations, and a program for supervision of the foundation construction.

Lots 1 - 13

b. For any building requiring a building consent on all lots, the lot owner must provide a specific stormwater management design prepared by a suitably qualified and experienced person. This design must address the stormwater management requirements, including maintenance of on-site attenuation systems.

Lots 1 - 13

c. Prior to any disposal or transfer of any of Lots a management entity/society must be formed and is thereafter responsible for the ongoing operation, maintenance and/or repair of common assets within LOT 100 and 101 HEREON to the satisfaction of council.

Lots 1 - 13

## **Review Condition**

41. In accordance with section 128 of the Resource Management Act 1991, the Council may review the conditions of this consent within six months of the date of this decision if written approval from the owners of 18-20 Mangakahia Road is not obtained. The purpose of this review would be to impose additional conditions or modify existing conditions to address any adverse effects on 18-20 Mangakahia Road.



**Gemscott Kaikohe** 

Limited

53012 53013

NA903/167 **Local Authority: Far North District** 

Council

3938m<sup>2</sup>

Unless stated otherwise, all vegetation and structures are to be removed.

Topographical data received from third party. Imagery from LINZ Data Service.

# **APPROVED PLAN**

Planner: SBrown RC: 2250131-RMACOM Date: 4/10/2024

- 1. Changes may occur to the layout of the proposal shown as a result of the Resource Consent Conditions.
- 2. Areas and dimensions on this plan may be subject to change following field survey.
- The copyright and intellectual property rights for the information shown on this plan remain the property of CKL NZ Ltd.
- This plan has been prepared only for the purpose of illustrating an application for resource consent. It should not be used for any other purpose.

**FOR RESOURCE CONSENT** 

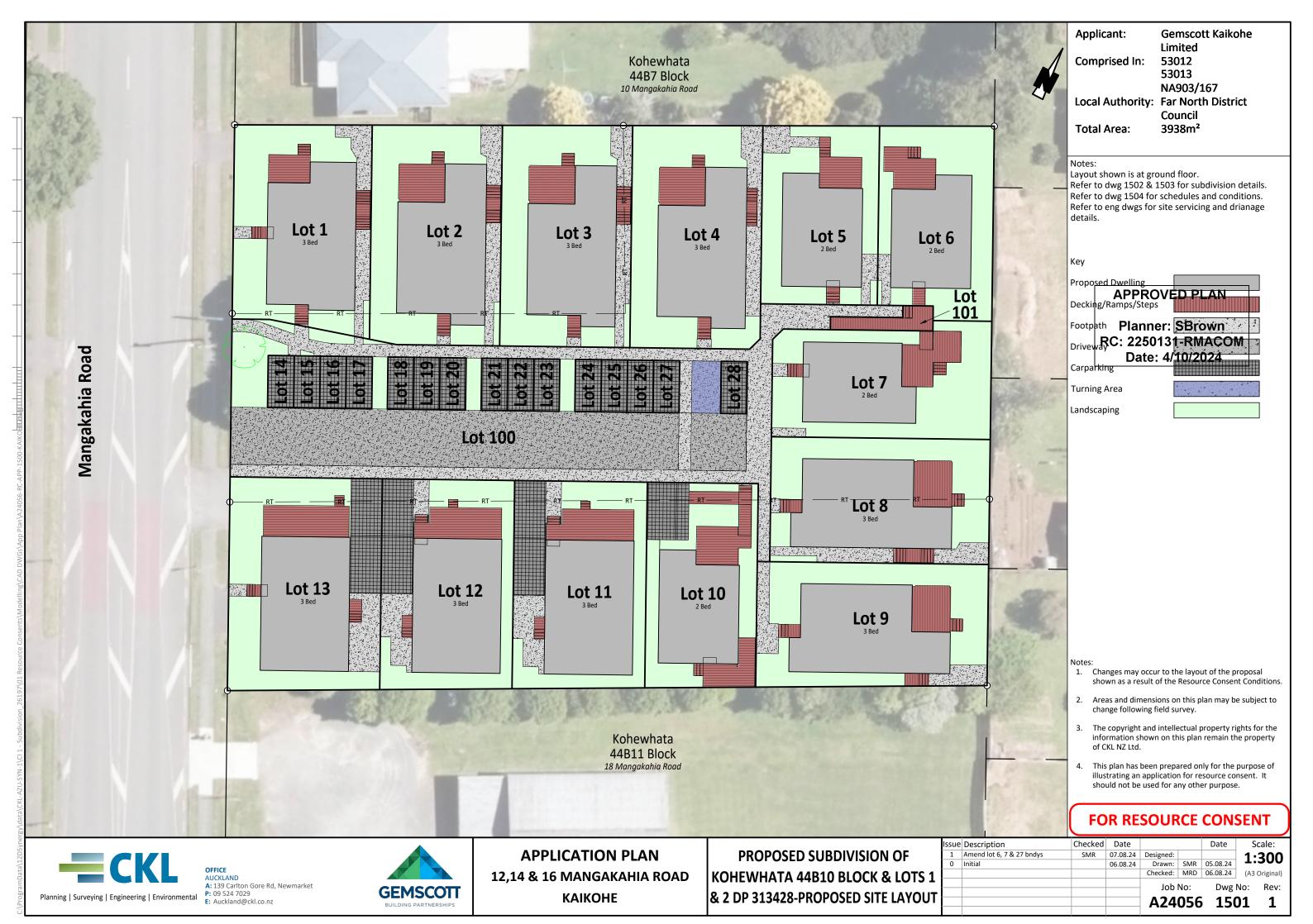


**GEMSCOTT** 

**KAIKOHE** 

& 2 DP 313428-EXISTING SITE PLAN

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AUCKLAND
A: 139 Carlton Gore Rd, Newmarket Planning | Surveying | Engineering | Environmental E: Auckland@ckl.co.nz

**P:** 09 524 7029

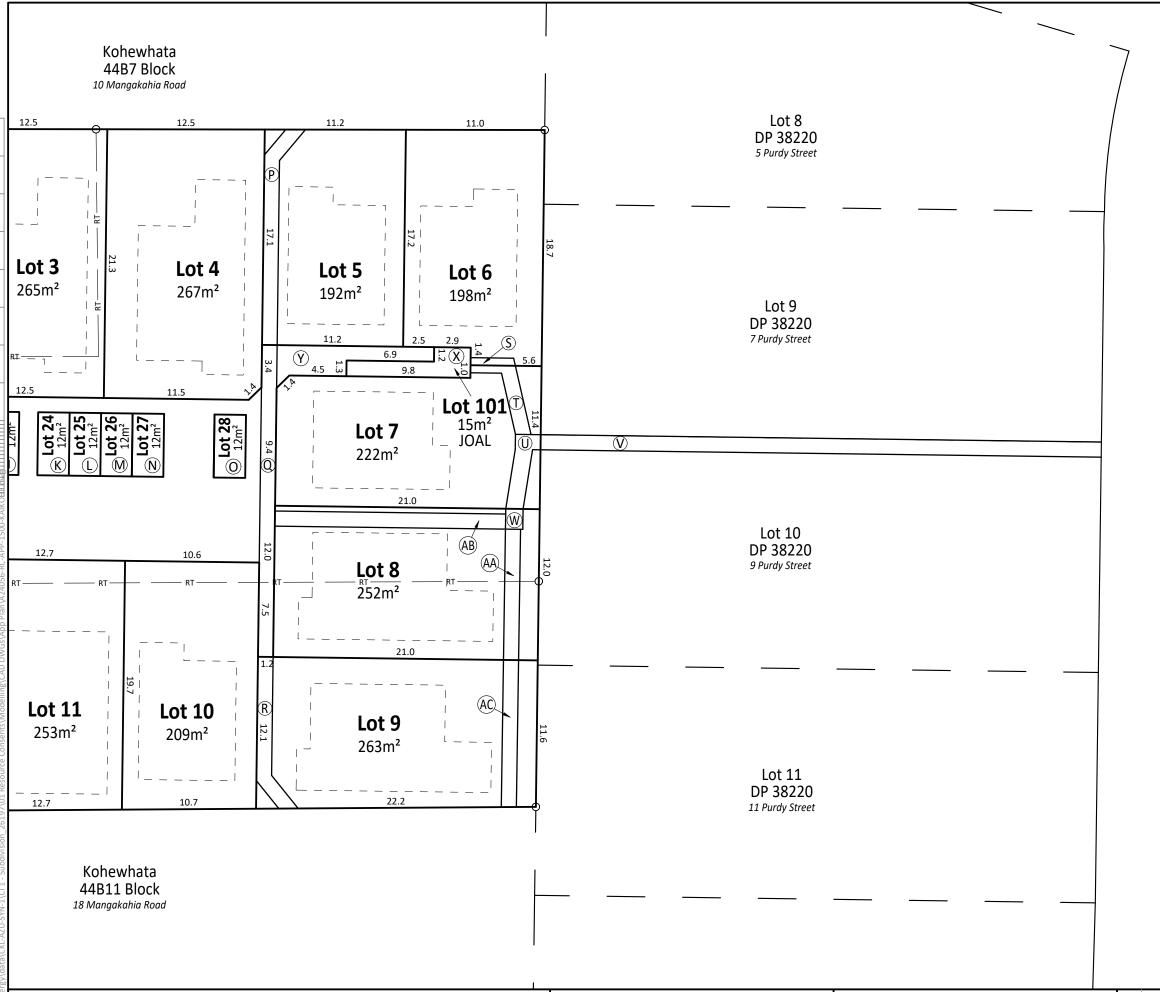


**12,14 & 16 MANGAKAHIA ROAD KAIKOHE** 

**KOHEWHATA 44B10 BLOCK & I** & 2 DP 313428-PROPOSED SITE D

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Applicant:

Gemscott Kaikohe

Limited

Comprised In: 53012

53013 NA903/167

Local Authority: Far North District Council

Total Area: 3938m<sup>2</sup>

#### Notes:

Layout shown is at ground floor.

Refer to dwg 1503 for schedules and conditions. Lots 14-28 are car parking lots - 5m x 2.5m.

# **APPROVED PLAN**

Planner: SBrown RC: 2250131-RMACOM Date: 4/10/2024

#### Note

**Purdy Street** 

- Changes may occur to the layout of the proposal shown as a result of the Resource Consent Conditions.
- 2. Areas and dimensions on this plan may be subject to change following field survey.
- The copyright and intellectual property rights for the information shown on this plan remain the property of CKL NZ Ltd.
- This plan has been prepared only for the purpose of illustrating an application for resource consent. It should not be used for any other purpose.

# **FOR RESOURCE CONSENT**



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APPLICATION PLAN
12,14 & 16 MANGAKAHIA ROAD
KAIKOHE

PROPOSED SUBDIVISION OF KOHEWHATA 44B10 BLOCK & LOTS 1 & 2 DP 313428-PROPOSED SITE DETAILS

ue	Description	Checked	Date			Date	Sc	cale:
1	Amend Easements	SJR	01.10.24	Designed:			1.	300
)	Additional Sheet for Easements	SJR	27.08.24	Drawn:	RP	05.08.24	1.	300
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and Registration District	Plan Number	Land Registration District	Plan Number
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Territorial Authority (the Council)

Far North District Council

Territorial Authority (the Council)

Far North District Council

Schedule of Easements						
Purpose	Shown	Burdened Land (Servient Tenement)	Benefited Land (Dominant Tenement)			
Right of Way Right to Convey Electricity Right to Convey Telecommunications Right to Convey Water Right to Drain Water Right to Drain Sewage	Z Q Y	Lot 100	Lots 1 - 13			
	Α	Lot 14				
	В	Lot 15				
	С	Lot 16				
	D	Lot 17				
	E	Lot 18				
Right to Convey	F	Lot 19				
Electricity Right to Convey	G	Lot 20				
Telecommunications	Н	Lot 21	1-4-4 40			
Right to Convey Water	T	Lot 22	Lots 1 - 13			
Right to Drain Water Right to Drain	J	Lot 23				
Sewage	К	Lot 24				
	L	Lot 25				
	M	Lot 26				
	N	Lot 27				
	0	Lot 28				
	Х	Lot 101				
	Z	100,000				
Right of Way	Q	Lot 100	Lots 14 - 28			
	X	Lot 101	Lots 6 & 7			

Schedule of Easements							
Purpose	Benefited Land (Dominant Tenement)						
Right to Drain Water	S	Lot 6	Lot 5				
	T Lot 7		Lots 5 & 6				
	AA	1.10	Lot 9 & Kohewhata 44B11 Block				
	AB	Lot 8	Lots 1-4 & 10-13				
	AC	Lot 9	Kohewhata 44B11 Block				

Schedule of Easements in Gross						
Purpose Shown Burdened Land (Servient Tenement		Burdened Land (Servient Tenement)	Grantee			
	Р	Lot 5				
	Q	Lot 100				
Right to Drain	R	Lot 9	- W # 5: 6			
Sewage	U	Lot 7	Far North District Council			
	V	Lot 10 DP 38220				
	W	Lot 8				
Right to Convey Electricity	Z	1.1.400	Top Energy			
	Q	Lot 100				
	Y	Lot 101				

# **Amalgamation Conditions**

That Lot 100 (legal access) be held as to thirteen undivided 1/13th shares by the owners of Lots 1-13 hereon as tenants in common in the said shares and that individual records of title be issued in accordance therewith.

That Lot 101 (legal access) be held as to two undivided 1/2 shares by the owners of Lots 6 & 7 hereon as tenants in common in the said shares and that individual records of title be issued in accordance

That Lots 1, 14 and 15 hereon be held in the same record of title.

That Lots 2. 16 and 17 hereon be held in the same record of title.

That Lots 3. 18 and 19 hereon be held in the same record of title.

That Lots 4, 20 and 21 hereon be held in the same record of title.

That Lots 5 and 22 hereon be held in the same record of title.

That Lots 6 and 27 hereon be held in the same record of title.

That Lots 7 and 28 hereon be held in the same record of title.

That Lots 8, 23 and 24 hereon be held in the same record of title.

That Lots 9, 25 and 26 hereon be held in the same record of title.

Applicant: **Gemscott Kaikohe** Limited

53012 Comprised In: 53013

NA903/167

**Local Authority: Far North District** 

Council

Total Area: 3938m<sup>2</sup>

# APPROVED PLAN

Planner: SBrown RC: 2250131-RMACOM Date: 4/10/2024

- 1. Changes may occur to the layout of the proposal shown as a result of the Resource Consent Conditions.
- 2. Areas and dimensions on this plan may be subject to change following field survey.
- The copyright and intellectual property rights for the information shown on this plan remain the property of CKL NZ Ltd.
- 4. This plan has been prepared only for the purpose of illustrating an application for resource consent. It should not be used for any other purpose.

# **FOR RESOURCE CONSENT**

Scale:

NA





**APPLICATION PLAN 12,14 & 16 MANGAKAHIA ROAD KAIKOHE** 

PROPOSED SUBDIVISION OF **KOHEWHATA 44B10 BLOCK & LOTS 2 SCHEDULES AND CONDITIONS** 

e	Description	Checked	Date			Date	S
	Amend Schedule	SJR	01.10.24	Designed:			
	Amended Schedule	SJR	27.08.24	Drawn:	SMR	26.08.24	ı
	Initial		06.08.24	Checked:	MRD	26.08.24	(A3
_				Job	No:	Dwg	No:
				A24	056	150	<b>)4</b>



	December Company Drawing which
	Resource Consent Drawing List
RC-000	Cover Page
RC-005	Landscape legend - Soft landscape
RC-007	Landscape legend - Hard Landscape elements
RC-010	Location Plan
RC-011	Zoning Plan
RC-012	Context Plan
RC-015	Existing Site Plan
RC-020	Urban Design Diagram - Proposed Site Plan
RC-021	Proposed Site and Landscape Plan
RC-022	Proposed Ground Floor Plan
RC-023	Proposed Roof Plan
RC-024	Typology Plan
RC-025	Site Coverage
RC-026	Site Coverage - Summary
RC-030	Site Long Sections
RC-031	Site Cross Sections
RC-032	Site Cross Sections
RC-035	Sections - HIRB
RC-038	Exterior Material Colour Schemes
RC-039	Exterior Material Colour Schemes
RC-040	External Elevations
RC-041	External Elevations
RC-042	Internal Elevations
RC-043	Internal Elevations
RC-051	Perspective View - Street View
RC-054	Perspective View - Unit 1 & pedestrian entry to site
RC-055	Perpective View - Units 1,2 & 3
RC-056	Perspective View - JOAL - Units 11, 12 & 13
1	

**APPROVED PLAN** 

Planner: SMaharaj RC: 2250131-RMACOM

Date: 27/09/2024

Drawing List – Typologies

2 Bed - single level - Type 2F - Floor Plans 2 Bed - single level - Type 2G - Floor Plans 3 Bed - single level - Type D - Floor Plans 3 Bed - single level - Lot 1 - Floor Plans 3 Bed - single level - Lot 13 - Floor Plans 3 Bed - single level - Type F - Floor Plans RC-2010 RC-2020 RC-3330 RC-3350 RC-3360 RC-3380

Grand Total: 6

Grand total: 28

# Project Name: Mangakahia Road Project Address: 12-16 Mangakahia Road, Kaikohe

Client Name:

Gemscott Kaikohe Limited

Project Number: 2415

Project Date: September 2024

Level 4, SKHY 38 Khyber Pass Road, Grafton, Auckland 09 302 3689 PO Box 44376 Point Chevalier Auckland 1022 www.astudioarchitects.com

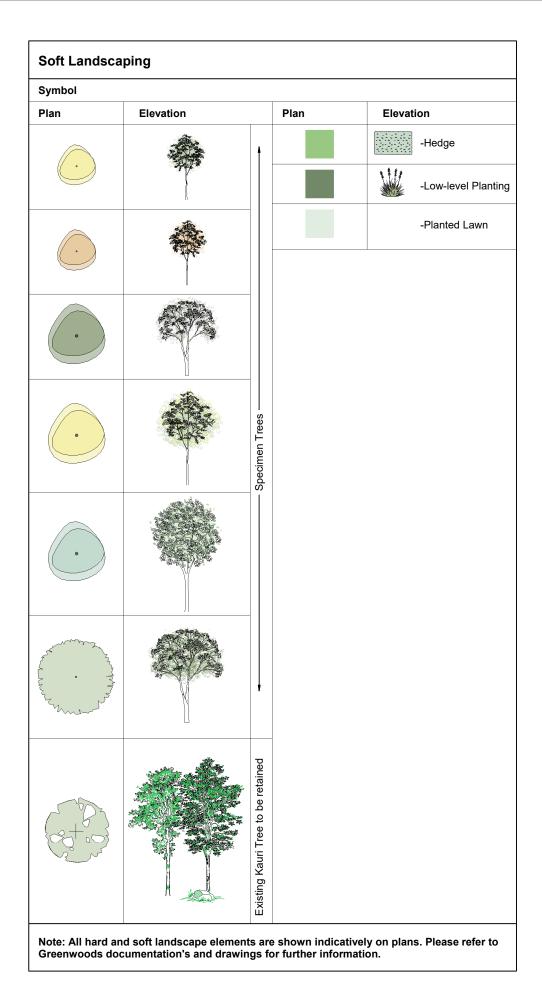
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#### Revision & Date

OA Resource Consent OB Resource Consent

2024-08-30 2024-09-17

RESOURCE CONSENT



**APPROVED PLAN** 

Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024

# **RESOURCE CONSENT**

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Project Name

# Mangakahia Road

Gemscott Kaikohe Limited

Landscape legend - Soft landscape

Project Address 12-16 Mangakahia Road, Kaikohe

1:100

Drawing Scale @ A1 =

Half scale for reduced A3 drawings

Revision & Date

A Resource Consent

2024-08-30

Level 4, SKHY 38 Khyber Pass Road, Grafton, Auckland 09 302 3689 PO Box 44367 Point Chevalier Auckland 1022 www.astudioarchitects.com

Drawing No: Revision RC-005 Α Project No: 2415

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Component	Description	Example Image
Letter Box		
Letter box bank	Proprietary letter box. To be weather- tight and resistant to corrosion. Letter box to included latch, address/ unit number, hinges and a securable lock.	1-1-3-4. 5-6-7-8.
Washing Lines		
	To be fixed at a height of 1.8m above ground  Austral compact fold down 2.4m x 0.94m (28.5m hanging Space).	
Wheel Stop		
<u>Sa</u> <u>1650</u> ,	Vanguard rubber wheel stop, 1650mm, recycled	The state of the s
Light Bollards		
	JOAL and footpath lighting bollards - 600mm timber bollard with light or similar  Unit lighting bollards - 900mm timber bollard with light and unit signifying numbers	
Sheds		
	Garden Master Shed, Colorsteel finish. Fixed to ground to avoid uplift.  1.53m x 1.  or  Garden Storage Box	
Fence Tanks		
	Fence tanks 1000L.	

Hard & Permeable Surfaces			
Reference	Description	Example Image	
Hard/ Permeable	e Surfaces		
C1	Standard concrete mix broom finished		
C2	Standard Concrete mix with exposed aggregate finish.  Sawcut to pattern shown on plan		
P2	Permoon permeable concrete topping to have dark oxide e.g. allied concrete colour "pepper" or similar. Sawout 300 x 300mm pattern or as determined by civil engineer.		
Timber Decking			
D1	Pine decking laid with grooved edge facing down.		

#### Note on Safety Fencing: All falls of 500mm or more require a 1100mm high safety from falling barrier. Where a fence is acting as a safety from falling barrier, all fixings, max openings and loading requirements are to meet NZBC F4. Reference Description Example Images 1.8m Fencing Note: Please refer to Greenwood's 1.2m-1.5m Fencing documentation Screening drawings for further information on fencing types

**Fencing and Barriers** 

- All hard and soft landscape elements are shown indicatively on plans. Please refer to Greenwoods documentation's and drawings for further information. - Refer to Civil Engineers documents for earth works, site services and final surface levels.

#### RESOURCE CONSENT

**APPROVED PLAN** 

Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024

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Project Name

Mangakahia Road

Gemscott Kaikohe Limited

Landscape legend - Hard Landscape elements

Project Address 12-16 Mangakahia Road, Kaikohe

1:100

Drawing Scale @ A1 =

Half scale for reduced A3 drawings

Revision & Date

A Resource Consent

2024-08-30

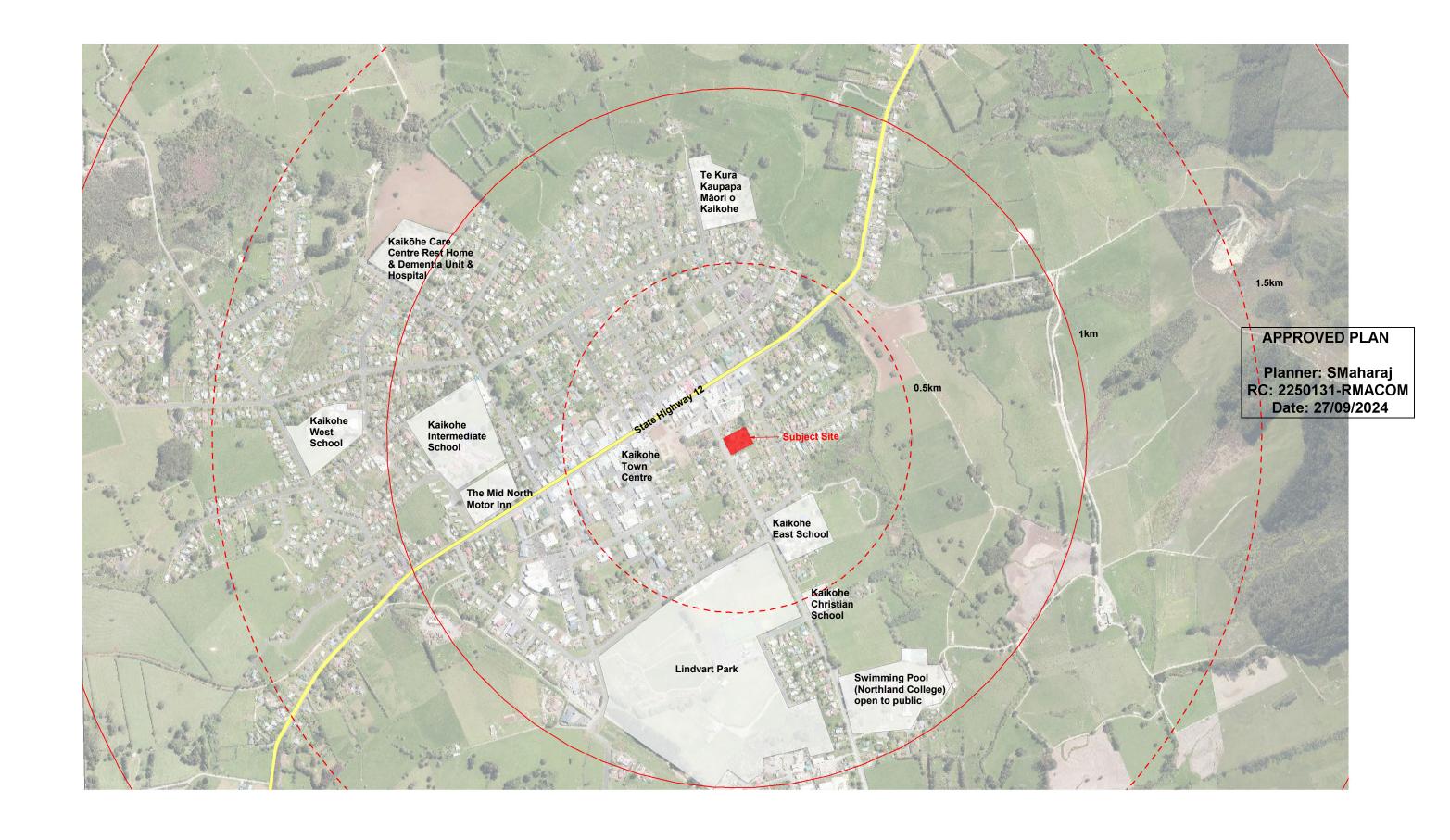
Level 4, SKHY 38 Khyber Pass Road, Grafton, Auckland 09 302 3689 PO Box 44367 Point Chevalier Auckland 1022

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Drawing No: RC-007 Project No: 2415

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Revision



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Project Name

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title **Location Plan** 

Project Address 12-16 Mangakahia Road, Kaikohe Drawing Scale @ A1 = 1:5000

Half scale for reduced A3 drawings 100 200 300mm Scale: 1:10000 @ A3

Revision & Date

A Resource Consent

2024-08-30

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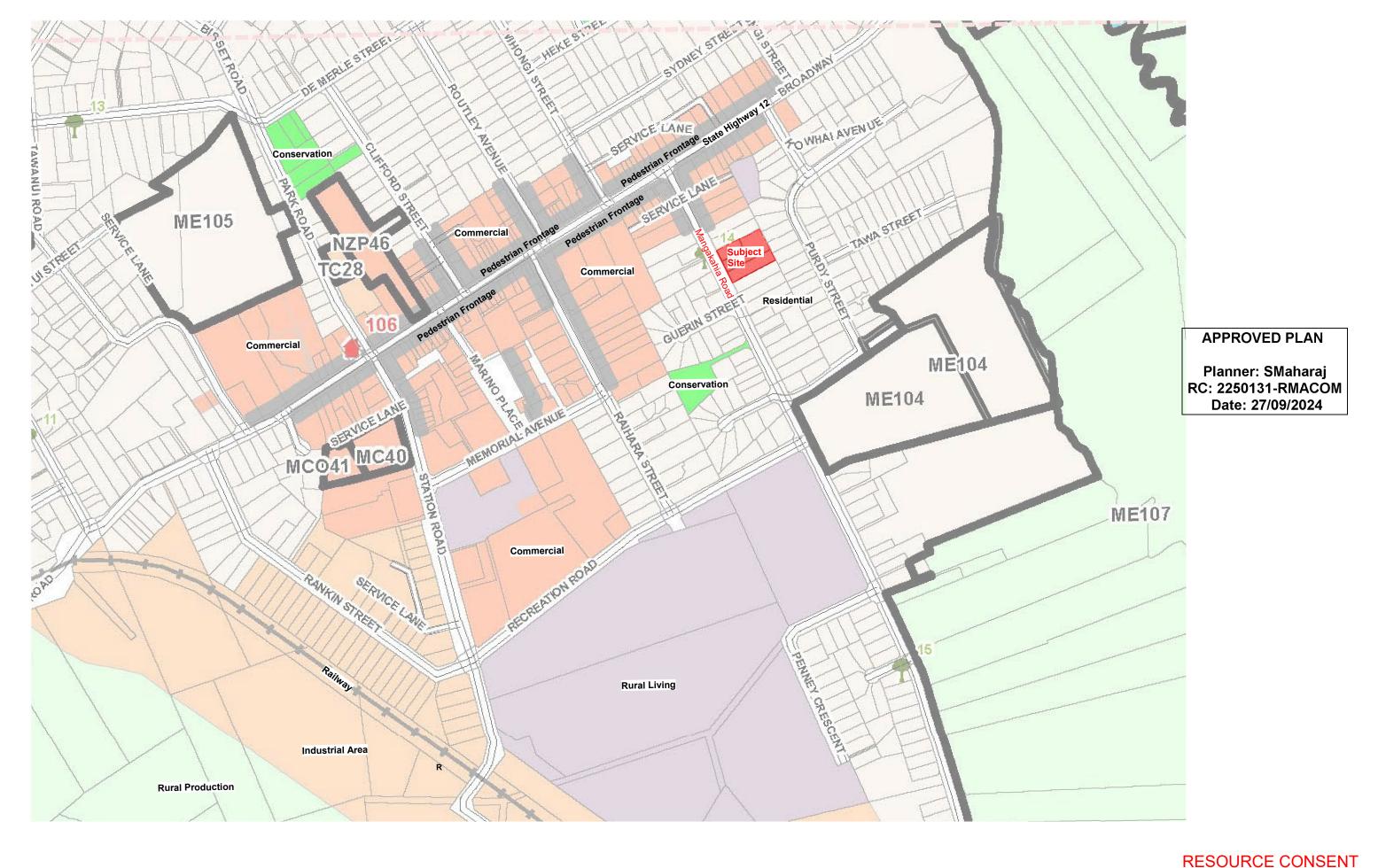
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Drawing No: RC-010 Project No: 2415

**RESOURCE CONSENT** 

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Revision



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#### Project Name Mangakahia Road

Gemscott Kaikohe Limited Drawing Title
Zoning Plan

## Project Address 12-16 Mangakahia Road, Kaikohe

1:2500 Half scale for reduced A3 drawings Scale: 1:5000 @ A3

Drawing Scale @ A1 =

## Revision & Date A Resource Consent

2024-08-30

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Drawing No: Revision RC-011 Α Project No: 2415



**Town Planning Summary** Far North District Plan Section 6 - Residential Zone 7.6.5.1.4 Building Height 7.6.5.1.5 Sunlight 2m + 45° 7.6.5.1.6 Stormwater Management The maximum proportion of the gross site area covered by buildings and other impermeable surfaces 7.6.5.1.7 Set Back from Boundaries Road boundaries Minimum 50% landscaping required in the front 2m from road boundary **APPROVED PLAN** Other boundaries Planner: SMaharaj
7.6.5.1.17 Building Coverage
RC: 2250131-RMACOM Date: 27/09/2024

45%

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  Written dimensions are to be used

  Do not scale dimensions from drawings

  Verify all dimensions and levels on site
- prior to commencing any work 4 All discrepancies are to be referred to the design office for clarification

Project Name

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title Context Plan

Project Address 12-16 Mangakahia Road, Kaikohe

As indicated Half scale for reduced A3 drawings Scale: 1:500 @ A3

Revision & Date

A Resource Consent

2024-08-30

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Drawing No: RC-012 Project No: 2415



Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024

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3 Verify all dimensions and levels on site

prior to commencing any work 4 All discrepancies are to be referred to the design office for clarification Project Name

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title
Existing Site Plan

Project Address

12-16 Mangakahia Road, Kaikohe

Drawing Scale @ A1 = 1:125

Half scale for reduced A3 drawings

2.5 5.0 7.5m Scale: 1:250 @ A3

Revision & Date

A Resource Consent

2024-08-30

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Drawing No: RC-015 Revision Α

Project No: 2415

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- 4 All discrepancies are to be referred to the design office for clarification

Mangakahia Road

Project Address 12-16 Mangakahia Road, Kaikohe Gemscott Kaikohe Limited

Urban Design Diagram - Proposed Site Plan

As indicated

Half scale for reduced A3 drawings 5.0 7.5m Scale: 1:250 @ A3

Revision & Date

A Resource Consent

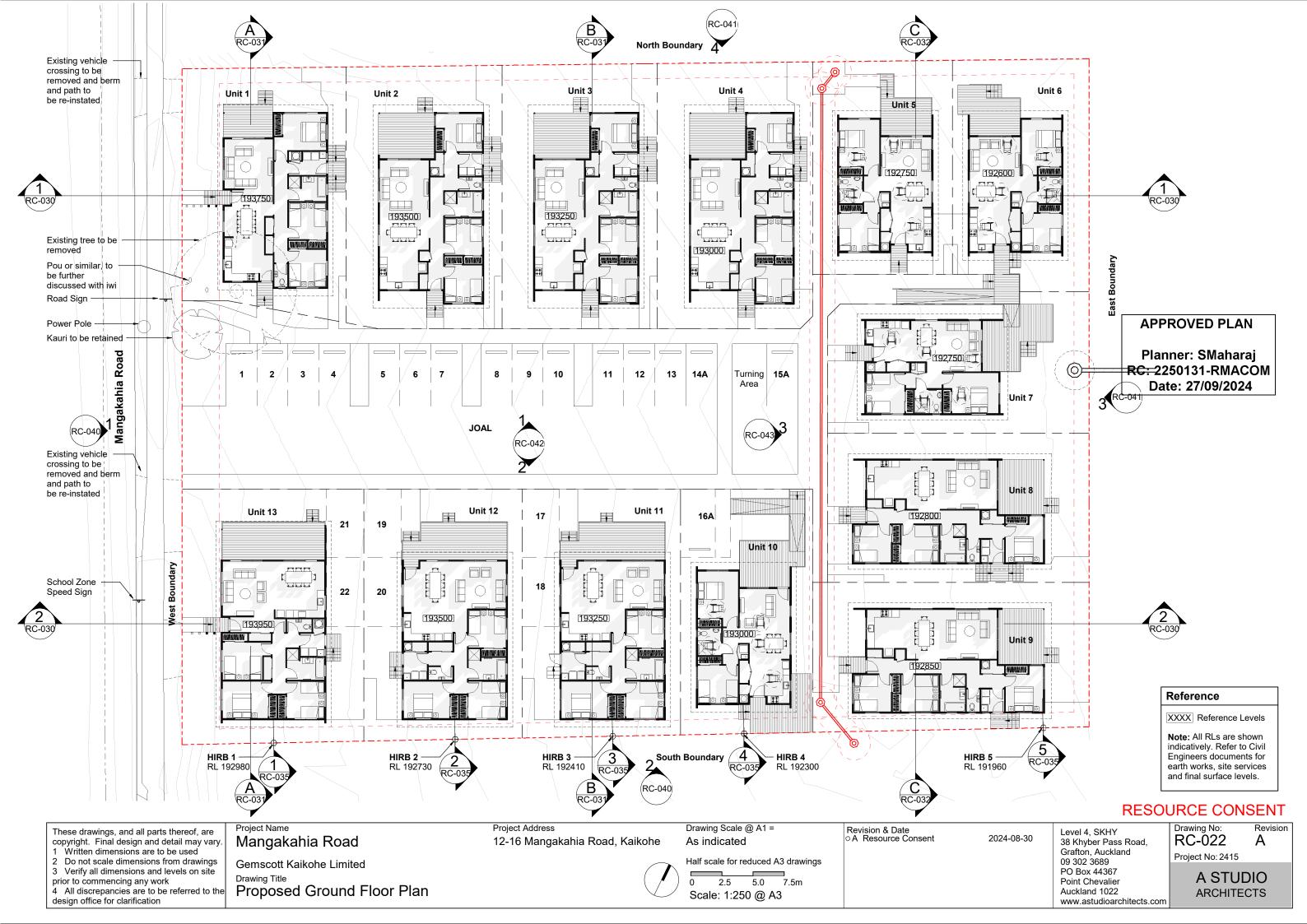
2024-08-30

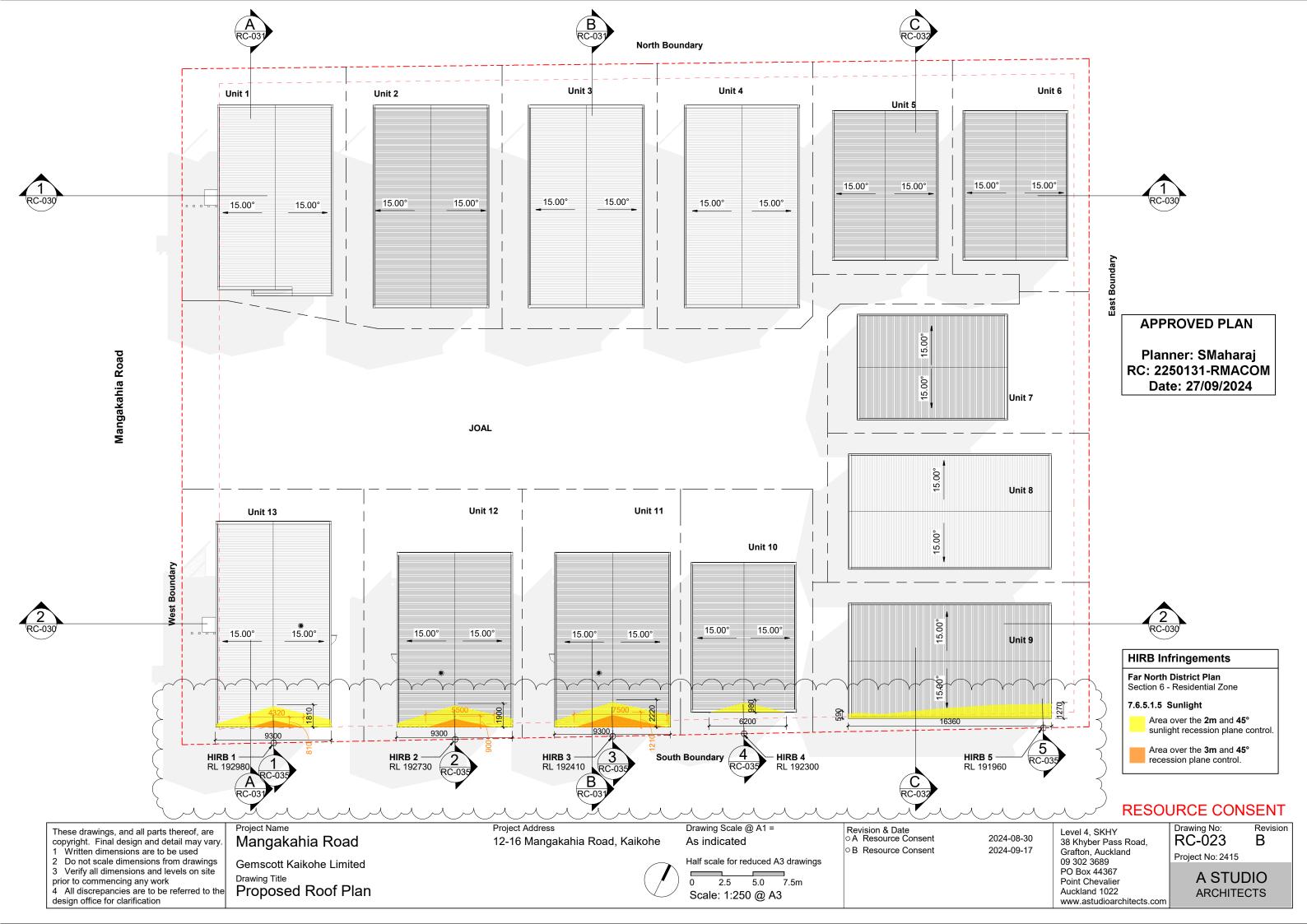
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Drawing No: RC-020 Project No: 2415

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**North Boundary** Unit 3 Unit 4 Unit 6 Unit 1 Unit 2 Unit 5 3 Bed - Type D2 3 Bed - Type D 3 Bed - Type D 2 Bed Type F - FUD 2 Bed Type F -3 Bed - House for Lot 1 Accessible East Boundary **APPROVED PLAN** Planner: SMaharaj C: 2250131-RMACOM Frence Summary Date: 27/09/2024 Typology Refe Mangakahia Road 2 Bed Type F - FUD transported to site and established on pile foundations. All FFLs will be min. 650mm above ground level. Unit 7 2 Bed - Single Level - Accessible - **Type 2F**. FUD houses are noted **JOAL** Refer to RC-2010 2 Bed - Single Level - Accessible -Unit 8 Type 2G Refer to RC-2020 Unit 12 3 Bed - Type D Unit 11 Unit 13 Subtotal 2 Bedrooms 4 3 Bedroom Unit 10 3 Bed - Single Level - Type D & Type D2 5 West Boundary Refer to RC-3330 3 Bed - Single Level - Lot 1 Refer to RC-3350 3 Bed - Single Level - Lot 13 Unit 9 Refer to RC-3360 3 Bed - Type D2 (alternative colour way) 3 Bed - House 3 Bed - Type F 3 Bed - Type F 2 Bed Type G for Lot 13 Accessible 3 Bed - Single Level - Type F Refer to RC-3380 Subtotal 3 Bedrooms 9 Total **South Boundary** RESOURCE CONSENT

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1 Written dimensions are to be used

- 2 Do not scale dimensions from drawings
- 3 Verify all dimensions and levels on site prior to commencing any work
- 4 All discrepancies are to be referred to the design office for clarification

Project Name Mangakahia Road

Gemscott Kaikohe Limited

Typology Plan

Project Address 12-16 Mangakahia Road, Kaikohe Drawing Scale @ A1 = 1:125

Half scale for reduced A3 drawings 2.5 5.0 7.5m

Scale: 1:250 @ A3

Revision & Date OA Resource Consent

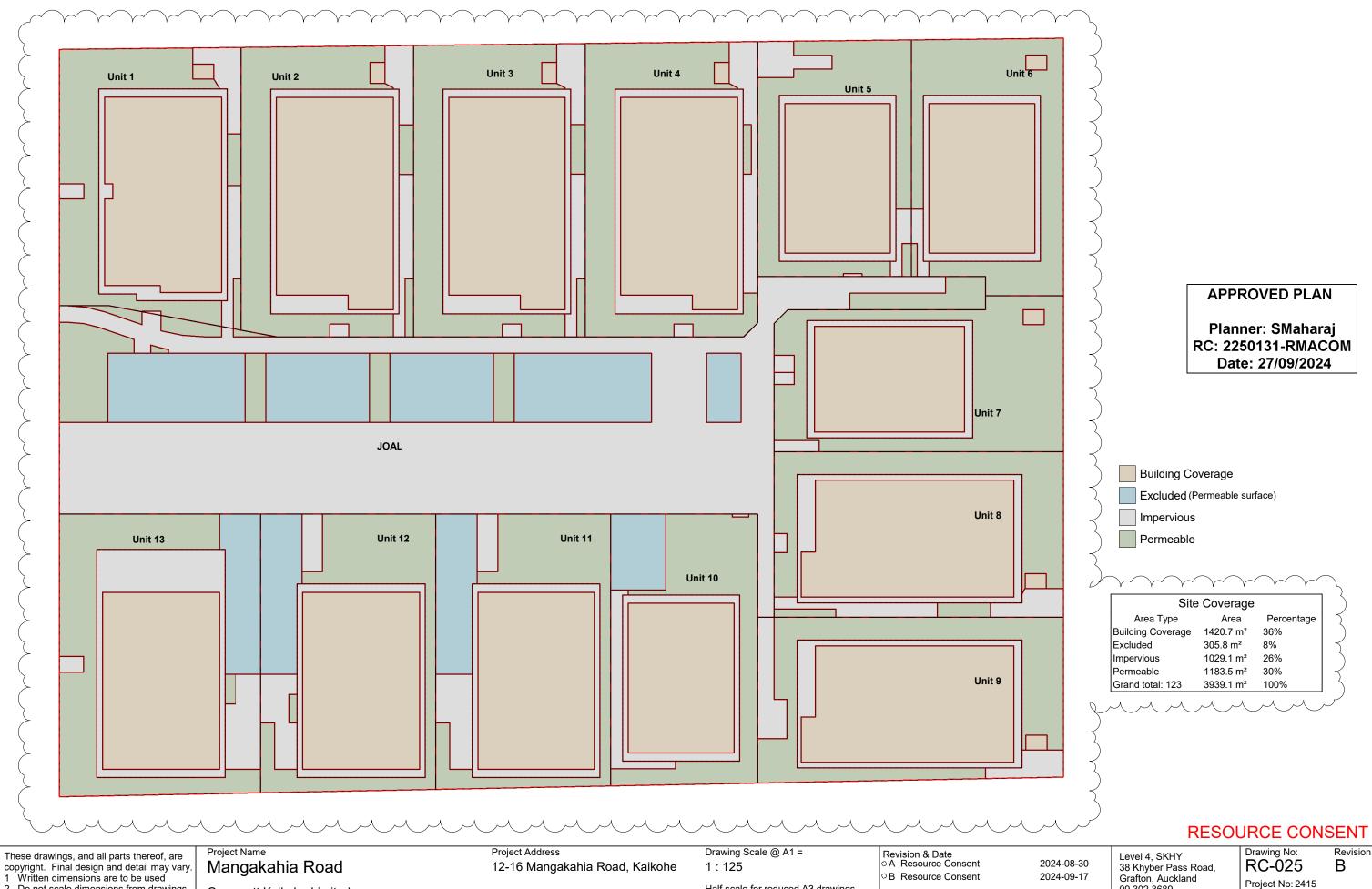
2024-08-30

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Drawing No: RC-024 Project No: 2415

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Revision



- 2 Do not scale dimensions from drawings 3 Verify all dimensions and levels on site prior to commencing any work
- 4 All discrepancies are to be referred to the design office for clarification

Gemscott Kaikohe Limited

Drawing Title
Site Coverage

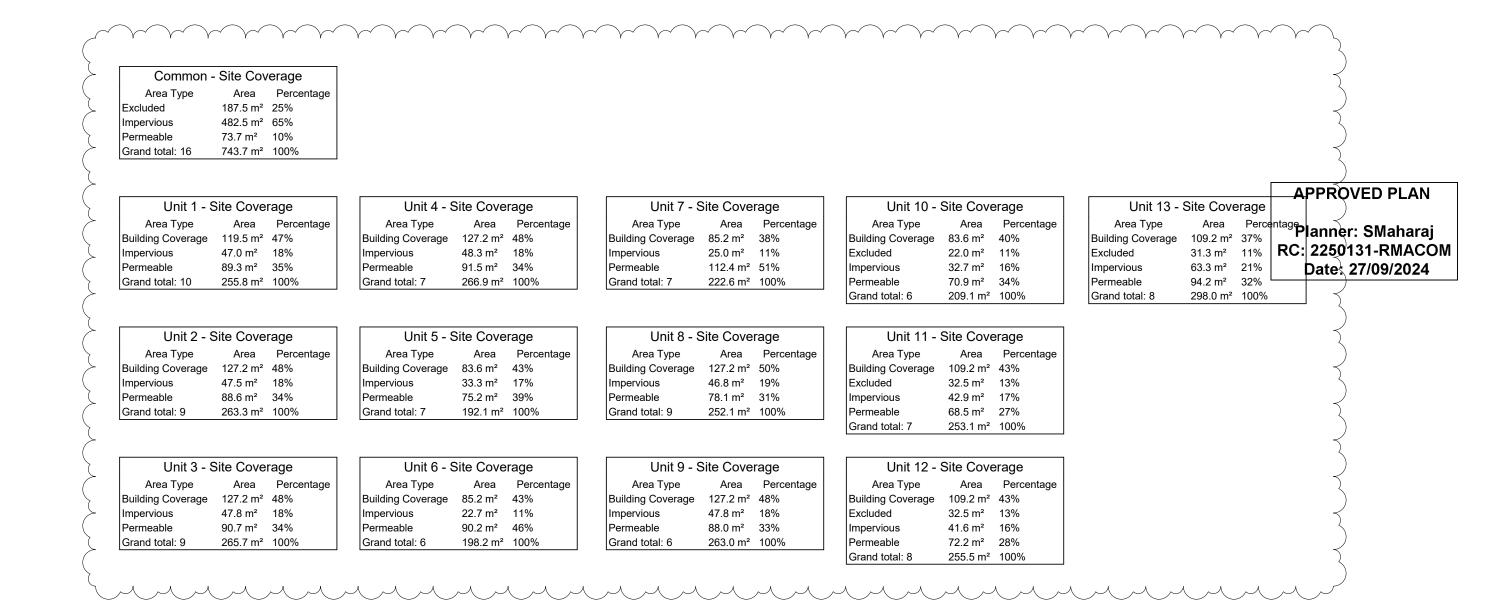
Half scale for reduced A3 drawings

2.5 5.0 7.5m Scale: 1:250 @ A3

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Project Name

Mangakahia Road

Gemscott Kaikohe Limited

Site Coverage - Summary

Project Address

12-16 Mangakahia Road, Kaikohe

Drawing Scale @ A1 =

Half scale for reduced A3 drawings

Revision & Date

A Resource Consent

B Resource Consent

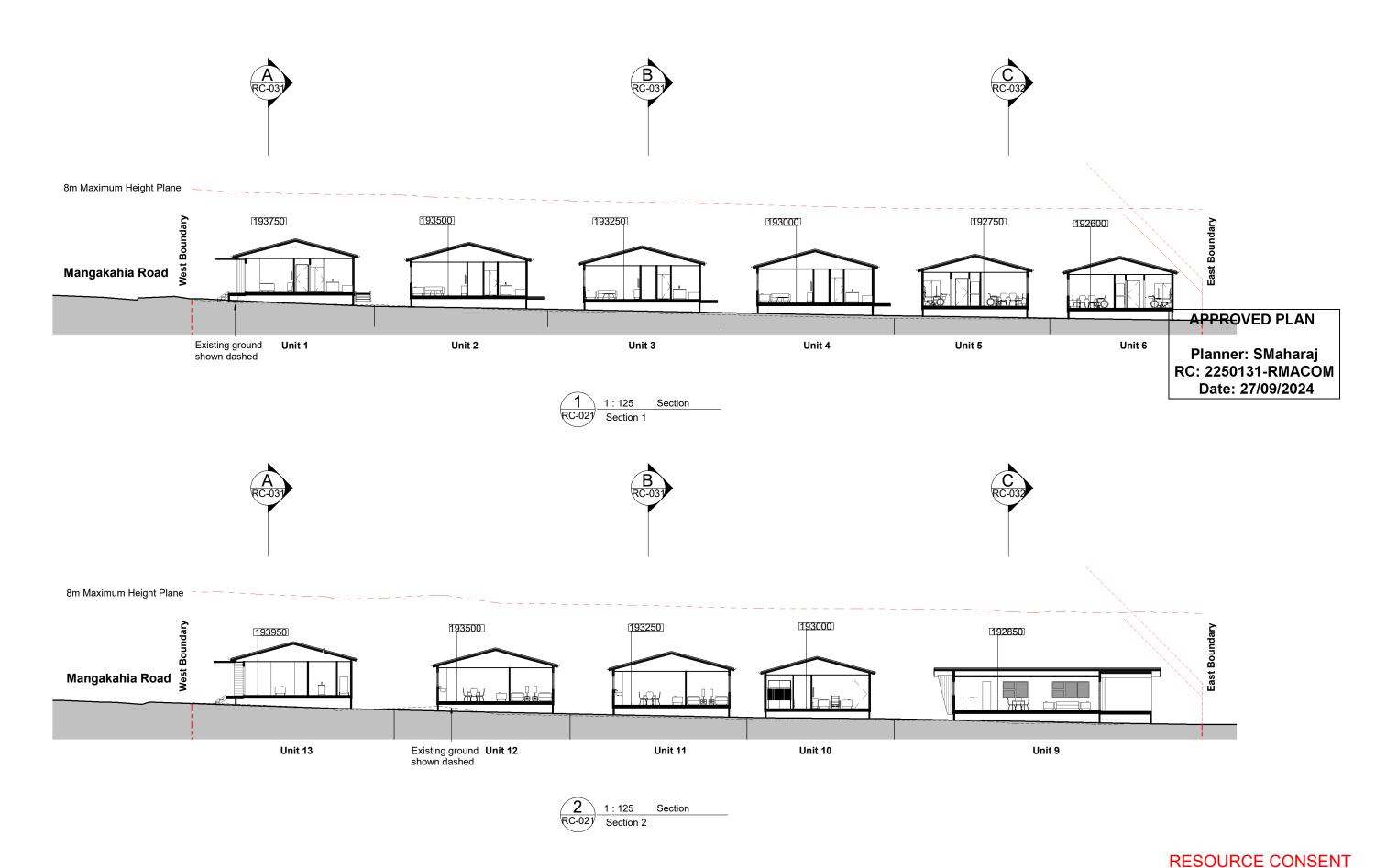
2024-08-30 2024-09-17 Level 4, SKHY
38 Khyber Pass Road,
Grafton, Auckland
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Drawing No: RC-026 Project No: 2415

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Revision



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Project Name

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title

Site Long Sections

Project Address

12-16 Mangakahia Road, Kaikohe

Drawing Scale @ A1 = 1:125

Half scale for reduced A3 drawings

2.5 5.0 7.5m Scale: 1:250 @ A3

Revision & Date

A Resource Consent

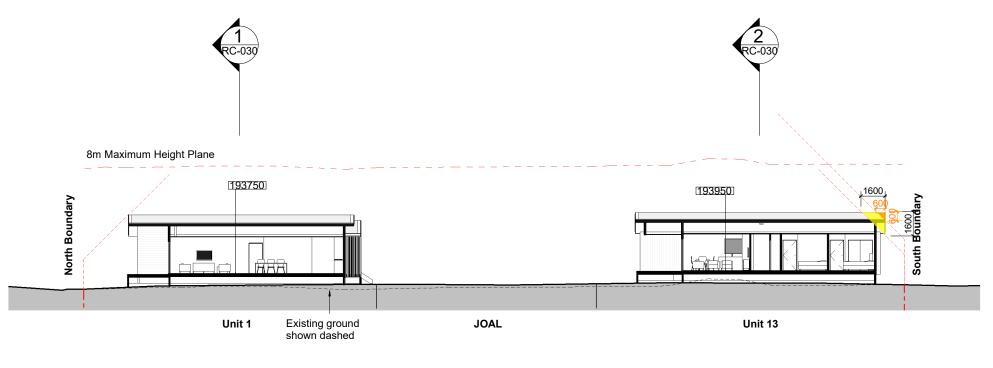
2024-08-30

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Drawing No: Revision RC-030 Α

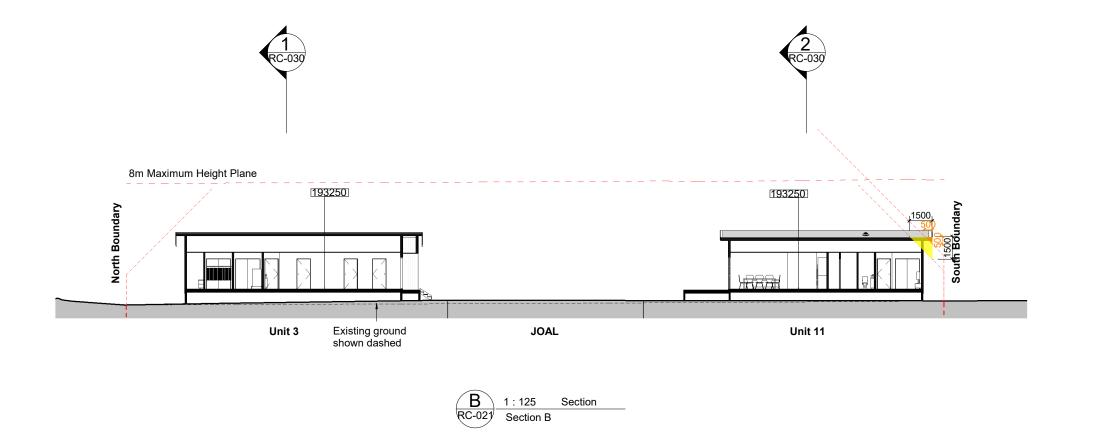
Project No: 2415



1:125

Section A

#### Planner: SMaharaj RC: 2250131-RMACOM Section Date: 27/09/2024



#### **HIRB Infringements**

**APPROVED PLAN** 

Far North District Plan Section 6 - Residential Zone

#### 7.6.5.1.5 Sunlight

Area over the 2m and 45° sunlight recession plane control.

Area over the 3m and 45° recession plane control.

#### **RESOURCE CONSENT**

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Project Name

Mangakahia Road

Gemscott Kaikohe Limited

Drawing Title
Site Cross Sections

Project Address 12-16 Mangakahia Road, Kaikohe Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

2.5 5.0 7.5m Scale: 1:250 @ A3

Revision & Date

A Resource Consent

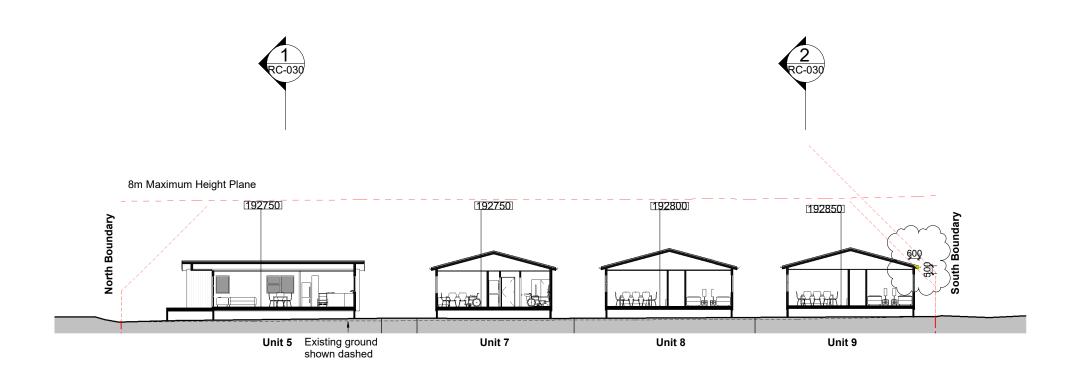
2024-08-30

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Drawing No: RC-031 Project No: 2415

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Revision



Planner: SMaharaj RC: 2250131-RMACOM

Date: 27/09/2024

## **HIRB Infringements**

Far North District Plan Section 6 - Residential Zone

#### 7.6.5.1.5 Sunlight

Area over the 2m and 45° sunlight recession plane control.

Area over the 3m and 45° recession plane control.

## **RESOURCE CONSENT**

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Project Name

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title
Site Cross Sections Project Address 12-16 Mangakahia Road, Kaikohe

C RC-021

1:125

Section C

Section

Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

2.5 5.0 7.5m Scale: 1:250 @ A3

Revision & Date

A Resource Consent

OB Resource Consent

2024-08-30

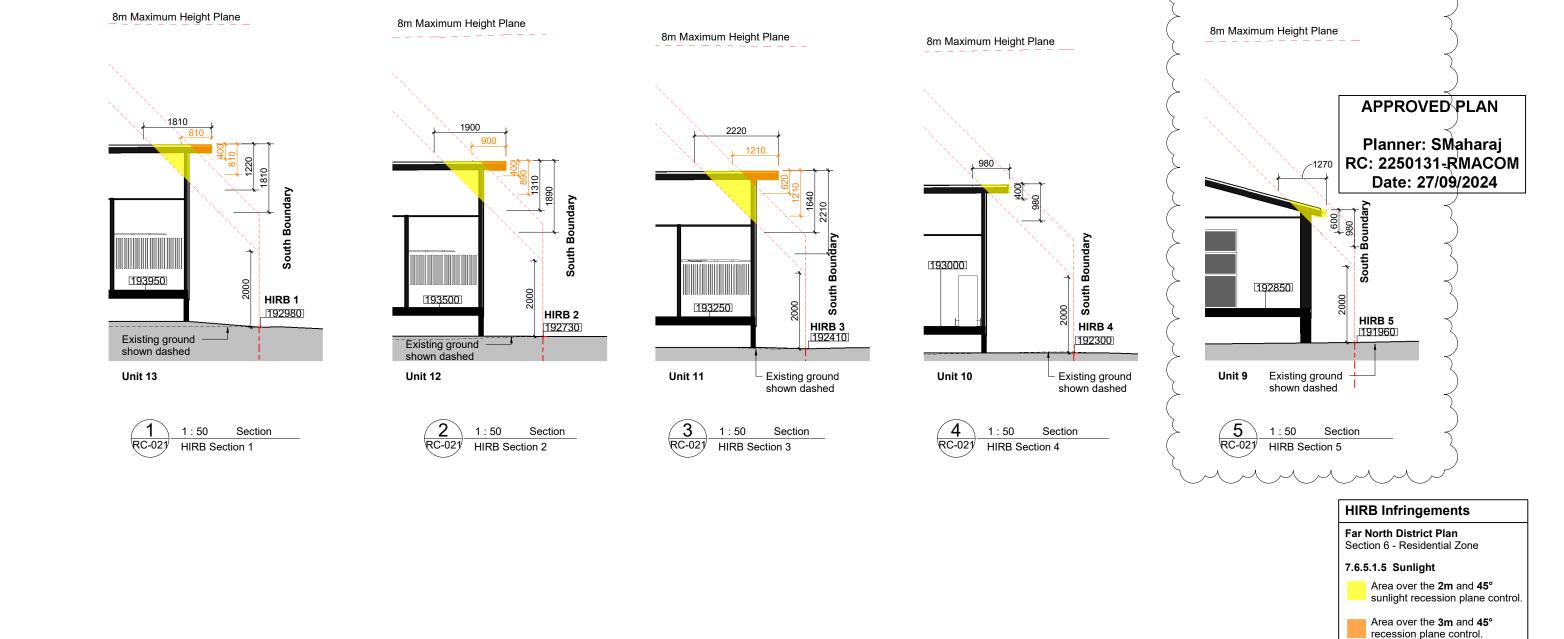
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Drawing No: RC-032 Project No: 2415

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Revision



Drawing Scale @ A1 =

Scale: 1:100 @ A3

Half scale for reduced A3 drawings

As indicated

Revision & Date

A Resource Consent

B Resource Consent

Project Address

12-16 Mangakahia Road, Kaikohe

Project Name

Drawing Title

Mangakahia Road

Gemscott Kaikohe Limited

Sections - HIRB

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prior to commencing any work

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**RESOURCE CONSENT** 

Revision

В

Drawing No:

RC-035

Project No: 2415

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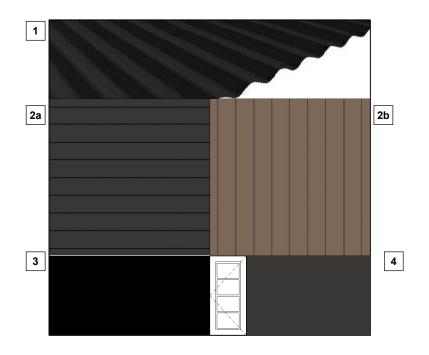
Auckland 1022

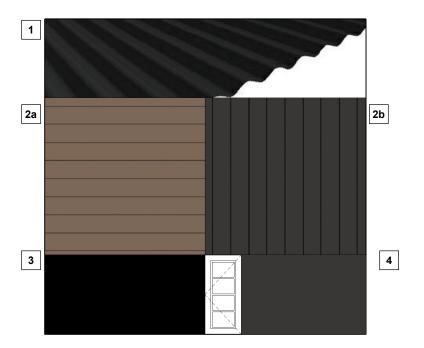
38 Khyber Pass Road, Grafton, Auckland

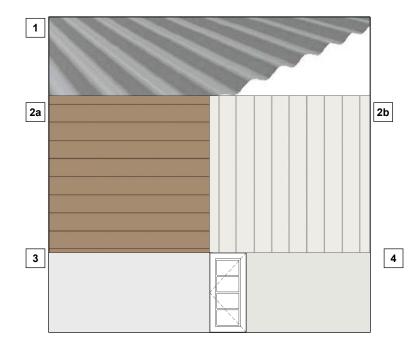
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2024-08-30

2024-09-17







**Exterior Materials & Colour Scheme 3** 

Roof

Cladding

2a

2b

Finish:

Colour:

otherwise

Type:

Finish:

Colour:

Type:

Finish:

Colour:

Finish:

Colour:

glazed inserts.

Finish:

Colour:

Pre-finished metal roofing, in corrugated, trapezoidal

Colorsteel or equivalent

Spouting system including downpipes in the same

Selected rooflites or solar tubes installed as required

Horizontal Weatherboard on cavity or

Vertical Weatherboard on cavity or

or trough profile selected to suit the roof pitch.

colour & finish to match roofing unless noted

Painted or stained

Painted or stained

Selected aluminium joinery suite with clear double

Powder coated

Selected Metal or solid timber door with opaque

Light Tone

Light Tone

glazing to living spaces & bedrooms. With obscure

glazing to Bathrooms & Ensuites or as otherwise noted

**Light Tone** 

similar

Mid Tone

Light Tone

#### **Exterior Materials & Colour Scheme 1**

Pre-finished metal roofing, in corrugated, trapezoidal Roof or trough profile selected to suit the roof pitch. 1

Finish: Colorsteel or equivalent

Colour: Dark Tone

Spouting system including downpipes in the same colour & finish to match roofing unless noted

Selected rooflites or solar tubes installed as required

#### Cladding

Type:

2a

Horizontal Weatherboard on cavity or

Finish: Painted or stained

Colour Dark Tone

2b

Vertical Weatherboard on cavity or Type:

similar

Finish: Painted or stained

Colour Mid Tone

3

Selected aluminium joinery suite with clear double glazing to living spaces & bedrooms. With obscure glazing to Bathrooms & Ensuites or as otherwise noted

Powder coated Finish: Dark Tone Colour:

## Door

4

Selected Metal or solid timber door with opaque glazed inserts.

Finish: Powder coated, painted or similar

Colour: Dark Tone

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Project Name

## Mangakahia Road

Gemscott Kaikohe Limited

**Exterior Material Colour Schemes** 

#### **Exterior Materials & Colour Scheme 2**

Pre-finished metal roofing, in corrugated, trapezoidal Roof or trough profile selected to suit the roof pitch.

Finish: Colorsteel or equivalent

> Dark Tone Colour:

Spouting system including downpipes in the same colour & finish to match roofing unless noted

Selected rooflites or solar tubes installed as required

#### Cladding

2a

Horizontal Weatherboard on cavity or

Finish: Painted or stained

Colour: Mid Tone

2b

Vertical Weatherboard on cavity or Type:

Painted or stained Dark Tone

Colour:

Finish:

Type:

**Joinery** Selected aluminium joinery suite with clear double glazing to living spaces & bedrooms. With obscure 3 glazing to Bathrooms & Ensuites or as otherwise noted

> Finish: Powder coated Dark Tone Colour:

#### Front Door

4

Selected Metal or solid timber door with opaque glazed inserts

Finish: Powder coated, painted or similar

12-16 Mangakahia Road, Kaikohe

Colour: Dark Tone

Project Address

1:50

Half scale for reduced A3 drawings

Drawing Scale @ A1 =

Revision & Date

A Resource Consent B Resource Consent

Front

Door

4

2024-08-30

Powder coated, painted or similar

2024-09-17

Level 4, SKHY 38 Khyber Pass Road, Grafton, Auckland 09 302 3689 PO Box 44367 Point Chevalier Auckland 1022 www.astudioarchitects.com

## APPROVED PLAN

Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024

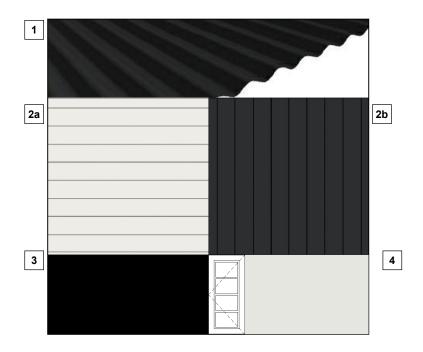
RESOURCE CONSENT

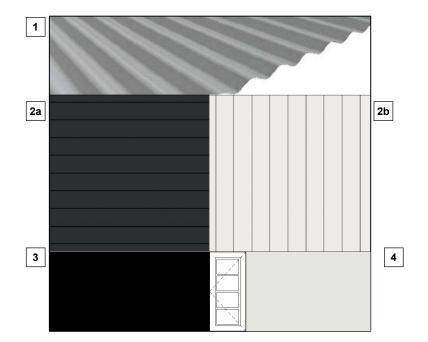
Drawing No: RC-038

Project No: 2415

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Revision





#### **Exterior Materials & Colour Scheme 4** Pre-finished metal roofing, in corrugated, trapezoidal or trough profile selected to suit the roof pitch. 1 Finish: Colorsteel or equivalent Colour: **Dark Tone** Spouting system including downpipes in the same colour & finish to match roofing unless noted Selected rooflites or solar tubes installed as required Cladding 2a Type: Horizontal Weatherboard on cavity or Finish: Painted or stained Colour Light Tone 2b Type: Vertical Weatherboard on cavity or similar Finish: Painted or stained Dark Tone Colour: Selected aluminium joinery suite with clear double glazing to living spaces & bedrooms. With obscure 3 glazing to Bathrooms & Ensuites or as otherwise noted. Finish: Powder coated Colour: Dark Tone Front Door Selected Metal or solid timber door with opaque 4 glazed inserts. Finish: Powder coated, painted or similar

#### **Exterior Materials & Colour Scheme 5** Pre-finished metal roofing, in corrugated, trapezoidal Roof or trough profile selected to suit the roof pitch. 1 Finish: Colorsteel or equivalent Colour: **Light Tone** Spouting system including downpipes in the same colour & finish to match roofing unless noted Selected rooflites or solar tubes installed as required Cladding 2a Horizontal Weatherboard on cavity or Type: Finish: Painted or stained Dark Tone Colour: 2b Type: Vertical Weatherboard on cavity or Finish: Painted or stained Colour: Light Tone **Joinery** Selected aluminium joinery suite with clear double glazing to living spaces & bedrooms. With obscure 3 glazing to Bathrooms & Ensuites or as otherwise noted. Finish: Powder coated Colour: Dark Tone Front Door Selected Metal or solid timber door with opaque 4 glazed inserts. Finish: Powder coated, painted or similar Colour: Light Tone

**APPROVED PLAN** 

Planner: SMaharaj RC: 2250131-RMACOM

Date: 27/09/2024

#### RESOURCE CONSENT

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1 Written dimensions are to be used

Colour:

Light Tone

- 1 Written dimensions are to be used2 Do not scale dimensions from drawings
- 3 Verify all dimensions and levels on site prior to commencing any work
- All discrepancies are to be referred to the design office for clarification

Project Name

## Mangakahia Road

Gemscott Kaikohe Limited

Exterior Material Colour Schemes

Project Address

12-16 Mangakahia Road, Kaikohe

Drawing Scale @ A1 =

1:50

Half scale for reduced A3 drawings

Revision & Date

A Resource Consent

2024-08-30

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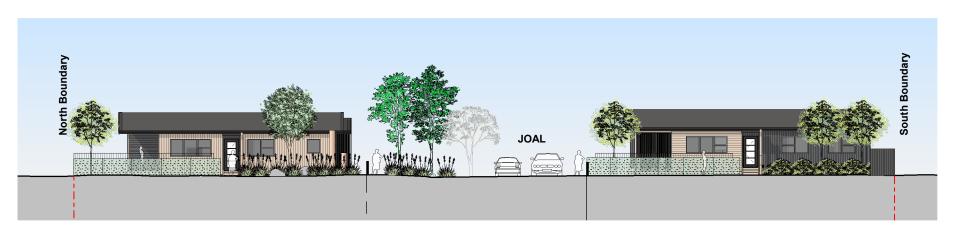
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Drawing No: RC-039

Project No: 2415

A STUDIO ARCHITECTS

Revision



Unit 1 Material and Colour Scheme - 1

Unit 13 Material and Colour Scheme - 2

1:125 Elevation Street Elevation

**APPROVED PLAN** 

Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024



Elevation External Elevation – South Boundary

#### **Exterior Material and Colour Scheme**

Refer to RC-038 and RC-039 for Exterior Material and Colour Scheme descriptions.

## **RESOURCE CONSENT**

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Project Name

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title

**External Elevations** 

Project Address

12-16 Mangakahia Road, Kaikohe

Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

2.5 5.0 7.5m Scale: 1:250 @ A3

Revision & Date

A Resource Consent

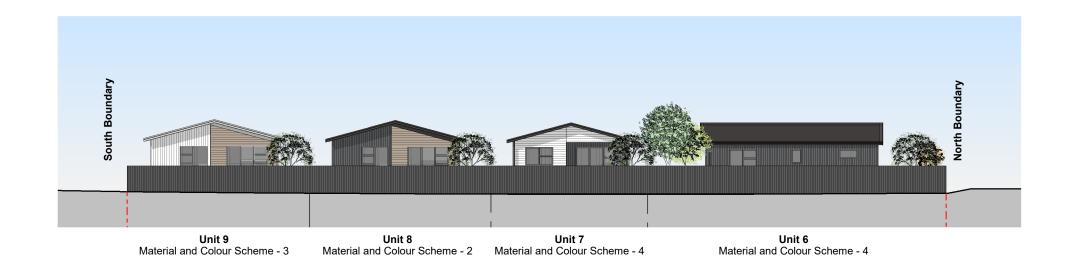
2024-08-30

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Drawing No: RC-040 Project No: 2415

A STUDIO **ARCHITECTS** 

Revision



1:125

**APPROVED PLAN** 

Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024



Elevation

External Elevation – East Boundary

1:125 Elevation RC-021 External Elevation – North Boundary

Unit 3

Material and Colour Scheme - 2

#### **Exterior Material and Colour Scheme**

Refer to RC-038 and RC-039 for Exterior Material and Colour Scheme descriptions.

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Project Name

Unit 6

Unit 5

Material and Colour Scheme - 4 Material and Colour Scheme - 4

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title

**External Elevations** 

Project Address

12-16 Mangakahia Road, Kaikohe

Unit 4

Material and Colour Scheme - 2

Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

2.5 5.0 7.5m Scale: 1:250 @ A3

Revision & Date

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Unit 2

Material and Colour Scheme - 3

2024-08-30

Unit 1

Material and Colour Scheme - 1

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Drawing No: RC-041 Project No: 2415

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Revision



**Unit 1**Material and Colour Scheme - 1

**Unit 2**Material and Colour Scheme - 3

**Unit 3**Material and Colour Scheme - 2

1:125

JOAL Elevation 1

Elevation

**Unit 4**Material and Colour Scheme - 2

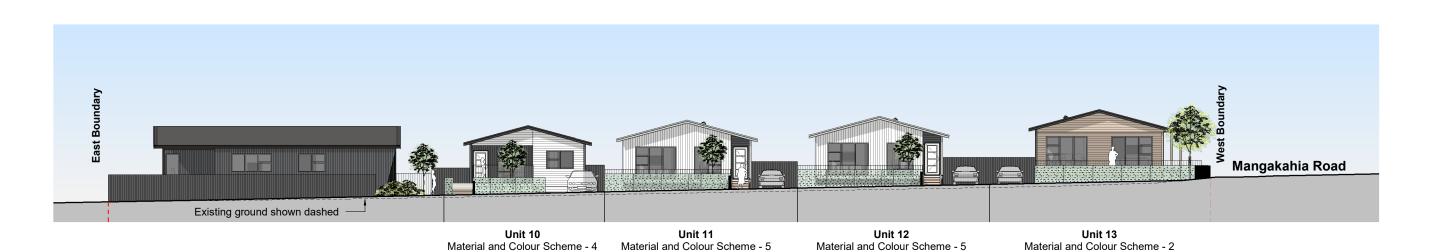
**Unit 5**Material and Colour Scheme - 4

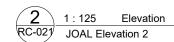
Unit 6
Material and Colour Schen

APPROVED PLAN

Planner: SMaharaj RC: 2250131-RMACOM

Date: 27/09/2024





#### **Exterior Material and Colour Scheme**

Refer to RC-038 and RC-039 for Exterior Material and Colour Scheme descriptions.

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Project Name

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title

Internal Elevations

Project Address

12-16 Mangakahia Road, Kaikohe

Drawing Scale @ A1 = As indicated

Scale: 1:250 @ A3

Half scale for reduced A3 drawings 0 2.5 5.0 7.5m

Revision & Date

A Resource Consent

2024-08-30

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Grafton, Auckland
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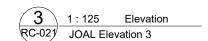
Drawing No: RC-042 Project No: 2415

A STUDIO ARCHITECTS

Revision



Unit 9 Unit 7 Unit 8 Material and Colour Scheme - 4 Material and Colour Scheme - 2 Material and Colour Scheme - 3



**APPROVED PLAN** 

Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024

**Exterior Material and Colour Scheme** 

Refer to RC-038 and RC-039 for Exterior Material and Colour Scheme descriptions.

## **RESOURCE CONSENT**

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- 2 Do not scale dimensions from drawings
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Project Name

Mangakahia Road

Gemscott Kaikohe Limited Drawing Title

**Internal Elevations** 

Project Address 12-16 Mangakahia Road, Kaikohe Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

2.5 5.0 7.5m Scale: 1:250 @ A3

Revision & Date

A Resource Consent

2024-08-30

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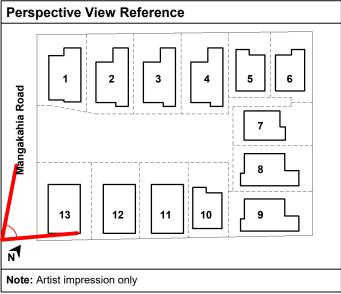
Drawing No: RC-043 Project No: 2415

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Revision



Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024



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- prior to commencing any work
  4 All discrepancies are to be referred to the design office for clarification

#### Project Name

## Mangakahia Road

Gemscott Kaikohe Limited

Drawing Title
Perspective View - Street View

#### Project Address

12-16 Mangakahia Road, Kaikohe

#### Drawing Scale @ A1 =

1:500

Half scale for reduced A3 drawings

## Revision & Date A Resource Consent

2024-08-30

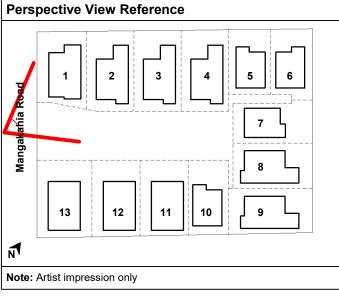
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**RESOURCE CONSENT** Drawing No: RC-051 Revision Α

Project No: 2415



Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024



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- 3 Verify all dimensions and levels on site
- prior to commencing any work 4 All discrepancies are to be referred to the design office for clarification

Project Name

## Mangakahia Road

Gemscott Kaikohe Limited

Perspective View - Unit 1 & pedestrian entry to site

Project Address

12-16 Mangakahia Road, Kaikohe

Drawing Scale @ A1 = 1:500

Half scale for reduced A3 drawings

Revision & Date

A Resource Consent

2024-08-30

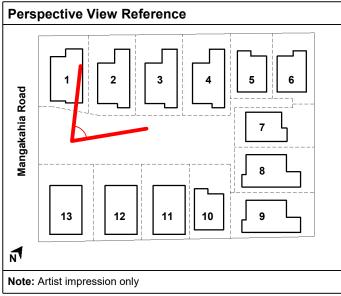
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**RESOURCE CONSENT** Drawing No: RC-054 Revision Α

Project No: 2415



Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024



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- prior to commencing any work
  4 All discrepancies are to be referred to the design office for clarification

Project Name

## Mangakahia Road

Gemscott Kaikohe Limited

Drawing Title Perpective View - Units 1,2 & 3

Project Address

12-16 Mangakahia Road, Kaikohe

Drawing Scale @ A1 = 1:500

Half scale for reduced A3 drawings

Revision & Date

A Resource Consent

2024-08-30

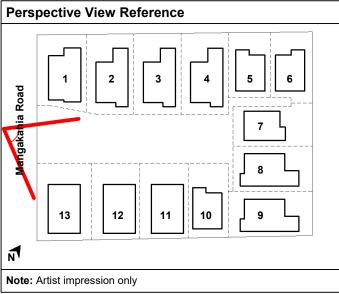
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**RESOURCE CONSENT** Drawing No: RC-055 Revision Α

Project No: 2415



Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024



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- prior to commencing any work
  4 All discrepancies are to be referred to the
  design office for clarification

#### Project Name

## Mangakahia Road

Gemscott Kaikohe Limited

Drawing Title Perspective View - JOAL - Units 11, 12 & 13

#### Project Address

12-16 Mangakahia Road, Kaikohe

#### Drawing Scale @ A1 =

1:500 Half scale for reduced A3 drawings

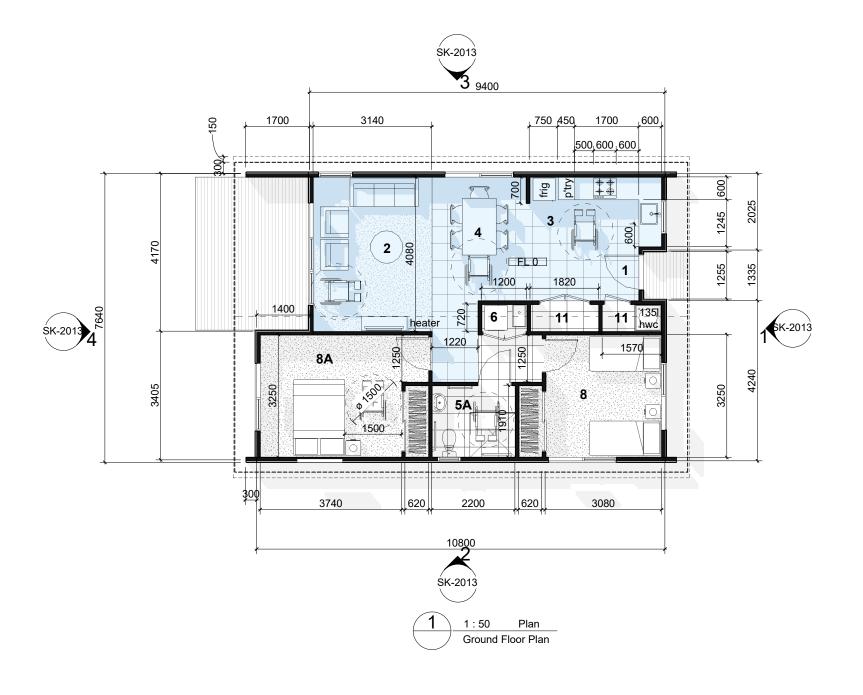
## Revision & Date A Resource Consent

2024-08-30

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**RESOURCE CONSENT** Drawing No: RC-056 Revision Α

Project No: 2415



Nett Area - Room & Floor Finishes				
Name	Area	Floor Finish		
Bathroom	4.2 m <sup>2</sup>	Vinyl		
Bedroom	10.0 m <sup>2</sup>	Carpet		
Bedroom	13.0 m <sup>2</sup>	Carpet		
Kitchen & Dining	23.7 m <sup>2</sup>	Vinyl		
Laundry	0.9 m <sup>2</sup>	Vinyl		
Lounge	12.8 m <sup>2</sup>	Carpet		
Robe	1.2 m <sup>2</sup>	Carpet		
Robe	1.2 m <sup>2</sup>	Carpet		
Storage	1.1 m <sup>2</sup>	Vinyl		
Storage	1.3 m <sup>2</sup>	Vinyl		

Nett Area - Storage			
Name	Area	Store Height	Volume
Storage	1.1 m <sup>2</sup>	2.4m	2.71 m³
Storage Storage	1.3 m <sup>2</sup>	2.4m	3.14 m³
Grand total	2.4 m <sup>2</sup>		5.86 m³

Nett Area - Robe				
Name	Area	Store Height	Volume	
Robe	1.18 m <sup>2</sup>	2.4m	2.84 m³	
Robe	1.18 m <sup>2</sup>	2.4m	2.84 m³	
Grand total	2.37 m <sup>2</sup>		5.68 m³	

Laundry to be in a bathroom or cupboard. Not Allowed in kitchen, under the stair. 350mm wide

Living & Dining seating for minimum 6 people

1 x 1.5 kW Heater is to be provided in living space

All main interior doors are 860mm wide leafs Front door is 910mm wide leaf

A Deck or Patio area of minimum 10m² with a minimum width of 2.0m is to be provided

Kāinga Ora - 2 Bedroom House - Key Area Summary

Housing Standard: \*\*\*\* - Appendix \* Table \* Summary

GFA 70m<sup>2</sup>

KDL 36m<sup>2</sup>

1 x 12m<sup>2</sup>

1 x 9m<sup>2</sup>

2m²

Single Storey

Living. KDL

Accessible

Bedrooms

Storage

Robes

Kitchen, Dining,

Master Bedroom

Required (min)

Floor to Ceiling height is nominal 2450mm

2 Bedroom
Single Level
Accessible
Type 2F

Single Storey 2 Bedrooms

1 Accessible Bathroom

## Accessible Unit

Space Planner: SMaharaj 1 RC: 2250131-RMACOM

Loung Date: 27/09/2024

3 Kitchen

Dining

Bathroom

Accessible Bathroom

Laundry

Bedroom

Accessible Bedroom

11 Storage

Floor Plan orientation to North may vary. Plans may mirror and/or rotate. Refer to the master plan for individual lot context

Floor Area Schedule		
Level	Name	Area
Ground Floor	Unit	75.44 m²
		75.44 m²

The floor areas are measured to the outside face of the timber wall framing, (excluding the cladding and cavity zone).

This plan is prepared for the purpose of concept design only, it is subject to design development, council requirements and site specific engineering reports and surveys. Final dimensions & areas may vary.

The external wall & IT wall types & thicknesses are to be determined at the detail design stage.

## RESOURCE CONSENT

Combined **KDL** measured to inside face of external wall framing - refer summary

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Project Name

Mangakahia Road

for Gemscott Limited

2 Bed - single level - Type 2F - Floor Plans

Project Address

12-16 Mangakahia Road, Kaikohe, Northland

Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

Scale: 1:100 @ A3

Revision & Date

A Resource Consent

OB Resource Consent

2024-08-30 2024-09-17

Design Provides

GFA **75.44m**<sup>2</sup>

KDL 34.4m<sup>2</sup>

1 x 13.1m<sup>2</sup>

1 x 9.3m<sup>2</sup>

2.4m<sup>2</sup>

2.4m<sup>2</sup>

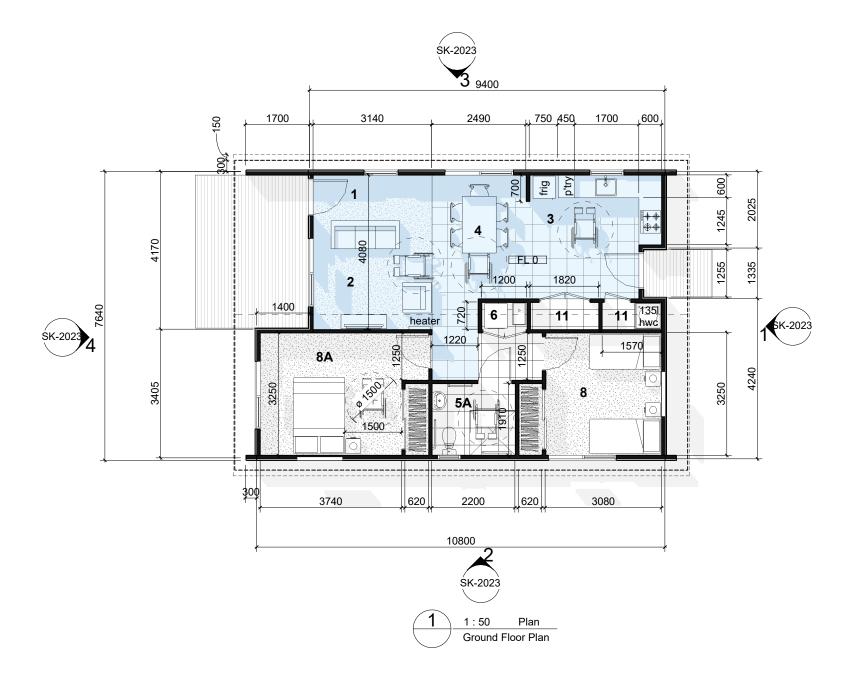
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Drawing No:

RC-2010 Project No: 2415

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Nett Area - Room & Floor Finishes				
Name	Area	Floor Finish		
Bathroom	4.2 m <sup>2</sup>	Vinyl		
Bedroom	10.0 m <sup>2</sup>	Carpet		
Bedroom	13.0 m <sup>2</sup>	Carpet		
Kitchen & Dining	23.7 m <sup>2</sup>	Vinyl		
Laundry	0.9 m <sup>2</sup>	Vinyl		
Lounge	12.8 m <sup>2</sup>	Carpet		
Robe	1.2 m <sup>2</sup>	Carpet		
Robe	1.2 m <sup>2</sup>	Carpet		
Storage	1.1 m <sup>2</sup>	Vinyl		
Storage	1.3 m <sup>2</sup>	Vinyl		

Nett Area - Storage			
Name	Area	Store Height	Volume
Storage	1.1 m <sup>2</sup>	2.4m	2.71 m³
Storage Storage	1.3 m <sup>2</sup>	2.4m	3.14 m³
Grand total	2.4 m <sup>2</sup>		5.86 m³

Nett Area - Robe			
Name	Area	Store Height	Volume
Robe Robe	1.18 m <sup>2</sup>		2.84 m³
Robe	1.18 m <sup>2</sup>	2.4m	2.84 m³
Grand total	2.37 m <sup>2</sup>		5.68 m³

Laundry to be in a bathroom or cupboard. Not Allowed in kitchen, under the stair. 350mm wide

Living & Dining seating for minimum 6 people

1 x 1.5 kW Heater is to be provided in living space

All main interior doors are 860mm wide leafs Front door is 910mm wide leaf

A Deck or Patio area of minimum 10m² with a minimum width of 2.0m is to be provided

Floor to Ceiling height is nominal 2450mm

2 Bedroom	
Single Level	
Accessible	
Type 2G	

Single Storey 2 Bedrooms 1 Accessible Bathroom

Accessible Unit

Space Planner: SMaharaj 1 RC: 2250131-RMACOM

Loung Date: 27/09/2024

3 Kitchen

Dining

Bathroom

Accessible Bathroom

Laundry

Bedroom

Accessible Bedroom

**11** Storage

Floor Plan orientation to North may vary. Plans may mirror and/or rotate. Refer to the master plan for individual lot context

Floor Area Schedule		
Level		Area
Ground Floor	Unit	75.44 m²
		75.44 m²

The floor areas are measured to the outside face of the timber wall framing, (excluding the cladding and cavity zone).

This plan is prepared for the purpose of concept design only, it is subject to design development, council requirements and site specific engineering reports and surveys. Final dimensions & areas may vary.

The external wall & IT wall types & thicknesses are to be determined at the detail design stage.

RESOURCE CONSENT

Combined **KDL** measured to inside face of external wall framing - refer summary

#### Kitchen, Dining, KDL 36m<sup>2</sup> KDL 34.4m<sup>2</sup> Living. KDL Accessible 1 x 12m<sup>2</sup> 1 x 13m<sup>2</sup> Master Bedroom Bedrooms 1 x 9m<sup>2</sup> 1 x 10m<sup>2</sup> Storage 2m² 2.4m<sup>2</sup> Robes 2.4m<sup>2</sup>

Single Storey

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Project Name

Mangakahia Road

for Gemscott Limited

2 Bed - single level - Type 2G - Floor Plans

Project Address

Northland

12-16 Mangakahia Road, Kaikohe,

Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

Scale: 1:100 @ A3

Revision & Date

A Resource Consent

2024-08-30 B Resource Consent 2024-09-17

Kāinga Ora - 2 Bedroom House - Key Area Summary

Design Provides

GFA **75.44m**<sup>2</sup>

Housing Standard: \*\*\*\* - Appendix \* Table \* Summary

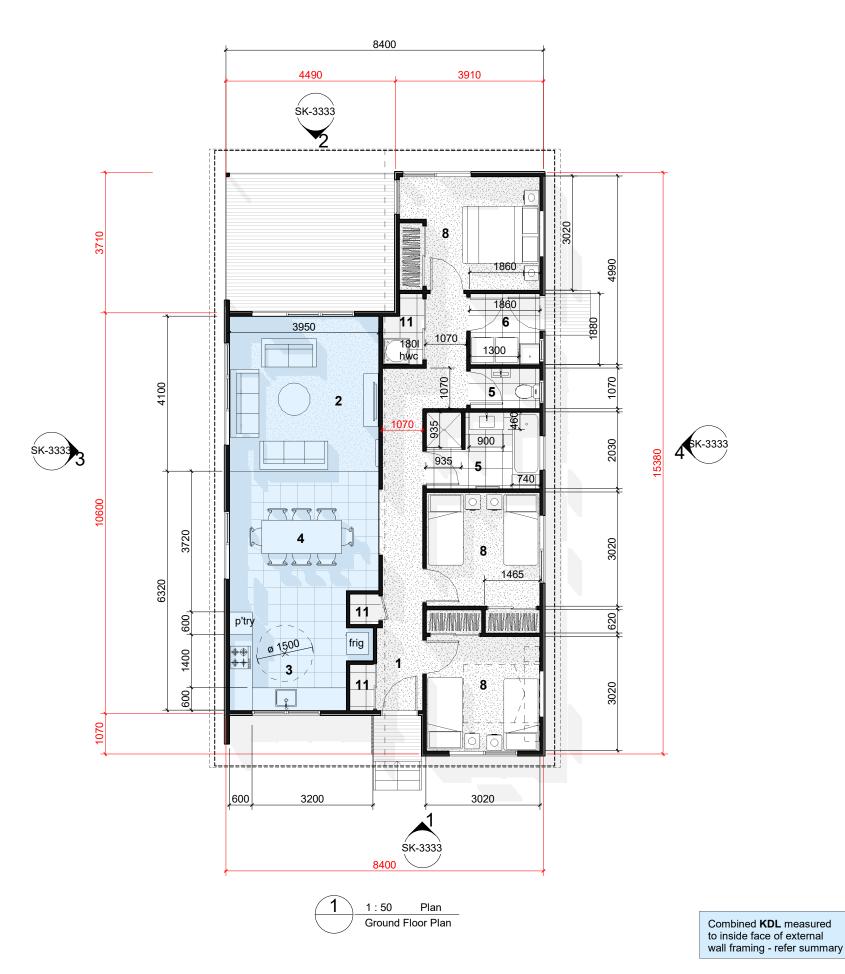
GFA 70m<sup>2</sup>

Required (min)

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Drawing No: RC-2020 Project No: 2415

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Nett Area - Room & Floor Finishes Floor Finish Area Bathroom  $6.0 \, m^2$ Vinyl Bathroom  $3.5 \, m^2$ Vinyl Bedroom  $9.9 \text{ m}^2$ Carpet Bedroom 9.1 m<sup>2</sup> Carpet Bedroom 9.1 m<sup>2</sup> Carpet Hall 13.4 m<sup>2</sup> Carpet Kitchen & Dining 22.9 m<sup>2</sup> Vinyl Laundry 2.0 m<sup>2</sup> Vinyl Lounge 16.2 m<sup>2</sup> Carpet Robe 0.9 m<sup>2</sup> Carpet Robe  $0.9 \text{ m}^2$ Carpet Robe 1.1 m<sup>2</sup> Carpet Storage 1.7 m<sup>2</sup> Vinyl Storage 0.8 m<sup>2</sup> Vinyl Storage 0.6 m<sup>2</sup> Vinyl

Nett Area - Storage				
Name	Area	Store Height	Volume	
Storage	1.74 m <sup>2</sup>	2.4m	4.18 m³	
Storage	0.76 m <sup>2</sup>	2.4m	1.82 m³	
Storage	0.62 m <sup>2</sup>	2.4m	1.48 m³	
Grand total	3.11 m <sup>2</sup>		7.47 m³	

Nett Area - Robe				
Name	Area	Store Height	Volume	
Robe	0.91 m <sup>2</sup>	2.4m	2.18 m³	
Robe	0.91 m <sup>2</sup>	2.4m	2.18 m³	
Robe	1.12 m <sup>2</sup>	2.4m	2.68 m³	
Grand total	2.93 m <sup>2</sup>		7.04 m³	

A separate laundry is required 3m² minimum 560mm wide tub required.

living & dining seating for minimum 8 people

1 x 2 kW Heater is to be provided in living space

All main interior doors are 860mm wide leafs

Front door is 910mm wide leaf

Back door is 910mm wide leaf

**A Deck or Patio** area of minimum 10m<sup>2</sup> with a minimum width of 2.5m is to be provided

Floor to Ceiling height is nominal 2450mm

Kāinga Ora - <b>3 Bedroom House</b> - Key Area Summary				
Housing Standard:	Housing Standard: <b>Design</b> **** - Appendix * Table * Summary			
	Required (min)	Design Provides		
Single Storey	GFA 95m <sup>2</sup>	GFA <b>107m²</b>		
Kitchen, Dining, Living. KDL	KDL 46m²	KDL ~40m²		
Master Bedroom Bedrooms	1 x 10m² 1 x 9m²	1 x 10m <sup>2</sup> 2 x 9.0m <sup>2</sup>		
Storage	? m²	3.1m²		
Robes	? m²	3.7m²		

A reduced **KDL** area may be possible (KO discretion)

3 Bedroom Single Level

Type D

Single Storey

3 Bedrooms

1 Bathroom

#### **APPROVED PLAN**

Space Planner: SMaharaj

Loung Date: 27/09/2024

3 Kitchen

4 Dining

5 Bathroom

Laundry

8 Bedroom

11 Storage

Floor Plan orientation to North may vary. Plans may mirror and/or rotate. Refer to the master plan for individual lot context

Floor A	Floor Area Schedule Level Name Area		
Level	Name	Area	
Ground Floor	Unit	106.97 m²	
		106.97 m²	

The floor areas are measured to the outside face of the timber wall framing, (excluding the cladding and cavity zone).

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The external wall & IT wall types & thicknesses are to be determined at the detail design stage.

#### RESOURCE CONSENT

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Project Name

## Mangakahia Road

for Gemscott Limited

3 Bed - single level - Type D - Floor Plans

Project Address

12-16 Mangakahia Road, Kaikohe, Northland

Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

0 1 2 3m Scale: 1:100 @ A3 Revision & Date

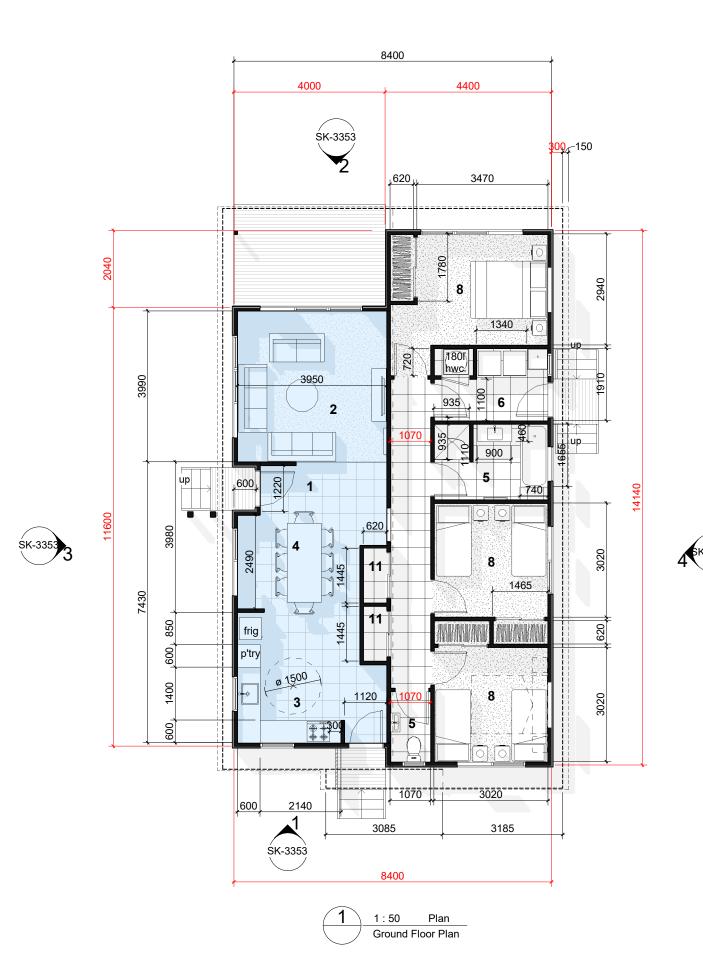
O A Resource Consent

O B Resource Consent

2024-08-30 2024-09-17 Level 4, SKHY 38 Khyber Pass Road, Grafton, Auckland 09 302 3689 PO Box 44367 Point Chevalier Auckland 1022 www.astudioarchitects.com

Drawing No: RC-3330 Project No: 2415

A STUDIO ARCHITECTS



Nett Area - Room & Floor Finishes Floor Finish Area Bathroom  $6.0 \, m^2$ Vinyl  $2.0 \ m^2$ Vinyl Bedroom 11.8 m<sup>2</sup> Carpet Bedroom 9.1 m<sup>2</sup> Carpet Bedroom 9.1 m<sup>2</sup> Carpet Hall 8.7 m<sup>2</sup> Vinyl Kitchen & Dining 26.1 m<sup>2</sup> Vinyl Laundry 4.9 m<sup>2</sup> Vinyl Lounge 15.8 m<sup>2</sup> Carpet Robe 0.9 m<sup>2</sup> Carpet Robe 0.9 m<sup>2</sup> Carpet Robe 1.1 m<sup>2</sup> Carpet Storage  $0.7 \text{ m}^2$ Vinyl Vinyl Storage 0.9 m<sup>2</sup> Storage 0.9 m<sup>2</sup> Vinyl

Nett Area - Storage			
Name	Area	Store Height	Volume
Storage	0.74 m <sup>2</sup>	2.4m	1.78 m³
Storage	0.90 m <sup>2</sup>	2.4m	2.15 m <sup>3</sup>
Storage	0.90 m <sup>2</sup>	2.4m	2.15 m <sup>3</sup>
Grand total	2.53 m <sup>2</sup>		6.08 m <sup>3</sup>

Nett Area - Robe						
Name Area Store Height Volume						
Robe	0.91 m <sup>2</sup>	2.4m	2.18 m³			
Robe	0.91 m <sup>2</sup>	2.4m	2.18 m³			
Robe	1.10 m <sup>2</sup>	2.4m	2.65 m³			
Grand total	2.92 m <sup>2</sup>		7.01 m³			

A separate laundry is required 3m² minimum 560mm wide tub required.

living & dining seating for minimum 8 people

1 x 2 kW Heater is to be provided in living space

All main interior doors are 860mm wide leafs

Front door is 910mm wide leaf

Back door is 910mm wide leaf

A Deck or Patio area of minimum 10m<sup>2</sup> with a minimum width of 2.5m is to be provided

Floor to Ceiling height is nominal 2450mm

Kāinga Ora - 3 Bedroom House - Key Area Summary				
Housing Standard: <b>Design</b> **** - Appendix * Table * Summary				
	Required (min)	Design Provides		
Single Storey	GFA 95m <sup>2</sup>	GFA <b>107m²</b>		
Kitchen, Dining, Living. KDL	KDL 46m²	KDL ~ <b>42m</b> ²		
Master Bedroom Bedrooms	1 x 10m² 1 x 9m²	1 x 11.8m <sup>2</sup> 2 x 9.0m <sup>2</sup>		
Storage	? m²	2.5m²		
Robes	? m²	3.0m <sup>2</sup>		

A reduced **KDL** area may be possible (KO discretion)

3 Bedroom
Single Level

Lot 1

Single Storey 3 Bedrooms

1 Bathroom

#### **APPROVED PLAN**

Space Planner: SMaharaj 1 P.C.: 2250131-RMACOM

Loung Date: 27/09/2024

3 Kitchen

4 Dining

5 Bathroom

Laundry

8 Bedroom

11 Storage

Floor Plan orientation to North may vary. Plans may mirror and/or rotate. Refer to the master plan for individual lot context

Floor Area Schedule		
Level	Name	Area
Ground Floor	Unit	107.78 m²
		107.78 m²

The floor areas are measured to the outside face of the timber wall framing, (excluding the cladding and cavity zone).

This plan is prepared for the purpose of concept design only, it is subject to design development, council requirements and site specific engineering reports and surveys. Final dimensions & areas may vary.

The external wall & IT wall types & thicknesses are to be determined at the detail design stage.

#### RESOURCE CONSENT

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  2. Do not scale dimensions from drawing
- 2 Do not scale dimensions from drawings3 Verify all dimensions and levels on site prior to commencing any work
- 4 All discrepancies are to be referred to the design office for clarification

Project Name

## Mangakahia Road

for Gemscott Limited

3 Bed - single level - Lot 1 - Floor Plans

Project Address

12-16 Mangakahia Road, Kaikohe, Northland

Drawing Scale @ A1 = As indicated

Combined **KDL** measured

to inside face of external wall framing - refer summary

Half scale for reduced A3 drawings

Scale: 1:100 @ A3

Revision & Date

A Resource Consent

B Resource Consent

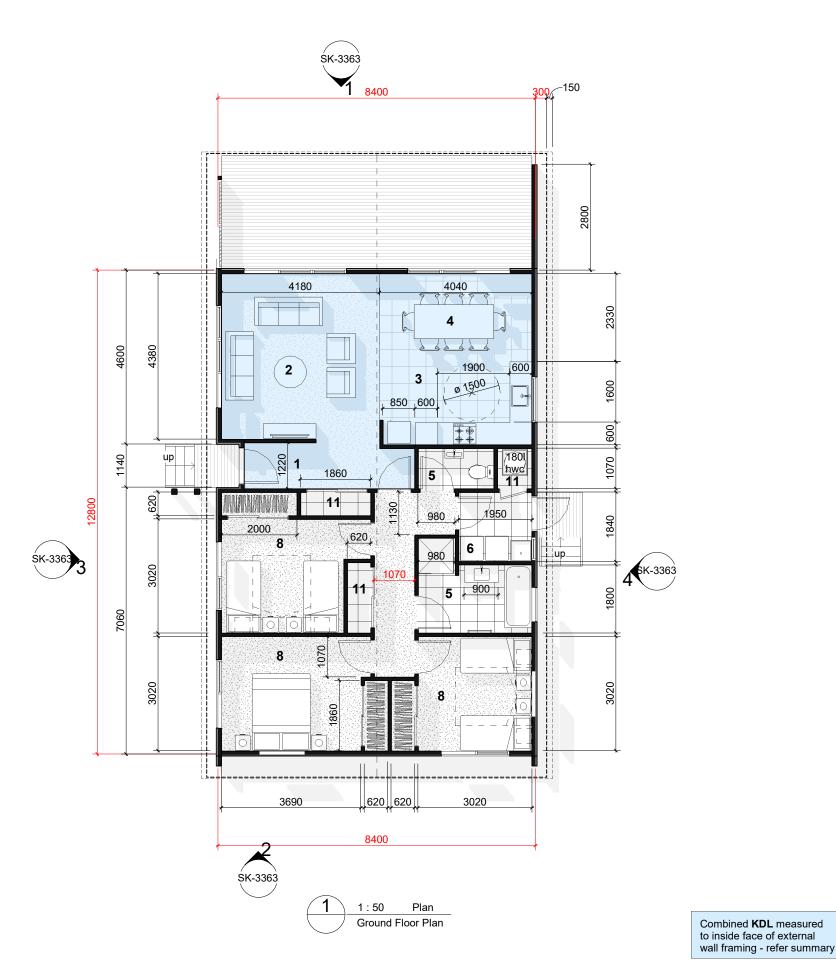
2024-08-30 2024-09-17

Level 4, SKHY
38 Khyber Pass Road,
Grafton, Auckland
09 302 3689
PO Box 44367
Point Chevalier
Auckland 1022

www.astudioarchitects.com

Drawing No:
RC-3350
Project No: 2415

A STUDIO ARCHITECTS



Nett Area - Room & Floor Finishes Floor Finish Area Bathroom 6.1 m<sup>2</sup> Vinyl Bathroom 2.1 m<sup>2</sup> Vinyl Bedroom 11.4 m<sup>2</sup> Carpet Bedroom 9.1 m<sup>2</sup> Carpet Bedroom 10.5 m<sup>2</sup> Carpet Hall 6.4 m<sup>2</sup> Carpet Kitchen & Dining 18.2 m<sup>2</sup> Vinyl Laundry 3.6 m<sup>2</sup> Vinyl 23.8 m<sup>2</sup> Lounge Carpet Robe 1.2 m<sup>2</sup> Carpet Robe 1.2 m<sup>2</sup> Carpet Robe 1.2 m<sup>2</sup> Carpet Storage 1.0 m<sup>2</sup> Vinyl Storage 1.2 m<sup>2</sup> Vinyl Storage 1.2 m<sup>2</sup> Vinyl

Nett Area - Storage					
Name Area Store Height Volume					
Storage	1.00 m <sup>2</sup>	2.4m	2.39 m³		
Storage	1.15 m <sup>2</sup>	2.4m	2.77 m <sup>3</sup>		
Storage	1.15 m <sup>2</sup>	2.4m	2.77 m <sup>3</sup>		
Grand total	3.30 m <sup>2</sup>		7.92 m³		

	Nett Area - Robe		
Name	Area	Store Height	Volume
Robe	1.24 m <sup>2</sup>	2.4m	2.98 m³
Robe Robe Robe	1.15 m <sup>2</sup>	2.4m	2.77 m <sup>3</sup>
Robe	1.15 m <sup>2</sup>	2.4m	2.77 m <sup>3</sup>
Grand total	3.55 m <sup>2</sup>		8.51 m³

A separate laundry is required 3m² minimum 560mm wide tub required.

living & dining seating for minimum 8 people

1 x 2 kW Heater is to be provided in living space

All main interior doors are 860mm wide leafs

Front door is 910mm wide leaf

Back door is 910mm wide leaf

A Deck or Patio area of minimum 10m² with a minimum width of 2.5m is to be provided

Floor to Ceiling height is nominal 2450mm

	Kāinga Ora - 3 Bedroom House - Key Area Summary				
	Housing Standard: <b>Design</b> **** - Appendix * Table * Summary				
Required (min)		Required (min)	Design Provides		
	Single Storey	GFA 95m <sup>2</sup>	GFA <b>106.8m</b> <sup>2</sup>		
	<b>K</b> itchen, <b>D</b> ining, <b>L</b> iving. <b>KDL</b>	KDL 46m²	KDL ~ <b>42m</b> ²		
	Master Bedroom Bedrooms	1 x 10m² 1 x 9m²	1 x 11.4m <sup>2</sup> 1 x 10.5m <sup>2</sup> 2 x 9.0m <sup>2</sup>		
	Storage	? m²	3.3m²		
	Robes	? m²	3.5m²		

A reduced KDL area may be possible (KO discretion)

## 3 Bedroom **Single Level**

**Lot 13** 

Single Storey 3 Bedrooms 1 Bathroom

#### **APPROVED PLAN**

Space Planner: SMaharaj EC: 2250131-RMACOM

Loung Date: 27/09/2024

Kitchen

Dining

Bathroom

Laundry

Bedroom

11 Storage

Floor Plan orientation to North may vary. Plans may mirror and/or rotate. Refer to the master plan for individual lot context

Floor Area Schedule		
Level	Area	
Ground Floor		106.79 m <sup>2</sup>
		106.79 m <sup>2</sup>

The floor areas are measured to the outside face of the timber wall framing, (excluding the cladding and cavity zone)

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Project Name

## Mangakahia Road

for Gemscott Limited

3 Bed - single level - Lot 13 - Floor Plans

Project Address

12-16 Mangakahia Road, Kaikohe, Northland

Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

Scale: 1:100 @ A3

Revision & Date

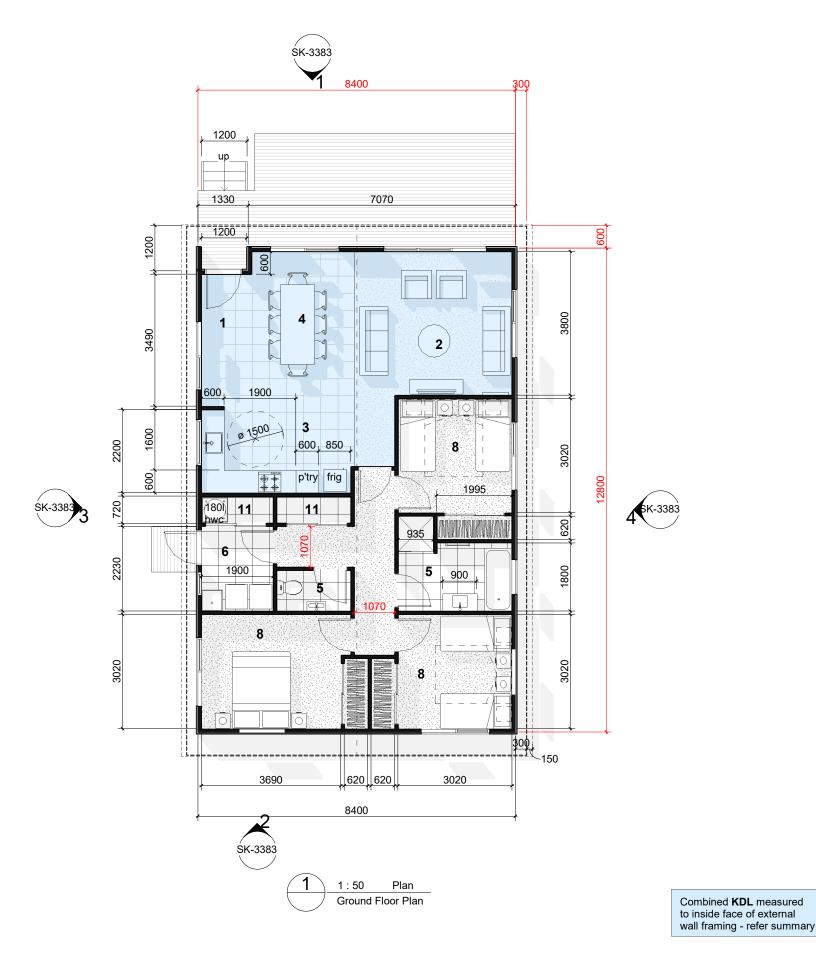
A Resource Consent B Resource Consent

2024-08-30 2024-09-17

Level 4, SKHY 38 Khyber Pass Road, Grafton, Auckland 09 302 3689 PO Box 44367 Point Chevalier Auckland 1022 www.astudioarchitects.com

Drawing No: RC-3360 Project No: 2415

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Nett Area - Room & Floor Finishes				
Name	Area	Floor Finish		
Bathroom	6.1 m <sup>2</sup>	Vinyl		
Bathroom	2.1 m <sup>2</sup>	Vinyl		
Bedroom	11.4 m <sup>2</sup>	Carpet		
Bedroom	9.1 m <sup>2</sup>	Carpet		
Bedroom	9.1 m <sup>2</sup>	Carpet		
Hall	7.4 m <sup>2</sup>	Carpet		
Kitchen & Dining	24.9 m <sup>2</sup>	Vinyl		
Laundry	4.2 m <sup>2</sup>	Vinyl		
Lounge	17.9 m <sup>2</sup>	Carpet		
Robe	1.2 m <sup>2</sup>	Carpet		
Robe	1.2 m <sup>2</sup>	Carpet		
Robe	1.2 m <sup>2</sup>	Carpet		
Storage	1.4 m <sup>2</sup>	Vinyl		
Storage	1.4 m <sup>2</sup>	Vinyl		

Nett Area - Storage				
Name	Area	Store Height	Volume	
Storage	1.37 m <sup>2</sup>	2.4m	3.28 m³	
Storage Storage	1.41 m <sup>2</sup>	2.4m	3.39 m³	
Grand total	2.78 m <sup>2</sup>		6.67 m³	

Nett Area - Robe				
Name	Area	Store Height	Volume	
Robe	1.24 m <sup>2</sup>	2.4m	2.97 m³	
Robe	1.15 m <sup>2</sup>	2.4m	2.77 m³	
Robe	1.15 m <sup>2</sup>	2.4m	2.77 m³	
Grand total	3.54 m <sup>2</sup>		8.50 m³	

A separate laundry is required 3m² minimum 560mm wide tub required.

living & dining seating for minimum 8 people

1 x 2 kW Heater is to be provided in living space

All main interior doors are 860mm wide leafs

Front door is 910mm wide leaf

Back door is 910mm wide leaf

A Deck or Patio area of minimum 10m² with a minimum width of 2.5m is to be provided

Floor to Ceiling height is nominal 2450mm

Kāinga Ora - 3 Bedroom House - Key Area Summary				
Housing Standard: <b>Design</b> **** - Appendix * Table * Summary				
	Required (min)	Design Provides		
Single Storey	GFA 95m <sup>2</sup>	GFA 106m²		
Kitchen, Dining, Living. KDL	KDL 46m²	KDL ~42.8m²		
Master Bedroom Bedrooms	1 x 10m² 1 x 9m²	1 x 11.4m² 2 x 9.0m²		
Storage	? m²	2.8m²		
Robes	? m²	3.5m <sup>2</sup>		

A reduced KDL area may be possible (KO discretion)

## 3 Bedroom **Single Level**

Type F

Single Storey 3 Bedrooms

1 Bathroom

#### **APPROVED PLAN**

Space Planner: SMaharaj 1 RC: 2250131-RMACOM 2 LoungDate: 27/09/2024

Kitchen

Dining

Bathroom

Laundry

Bedroom

11 Storage

Floor Plan orientation to North may vary. Plans may mirror and/or rotate. Refer to the master plan for individual lot context

Floor Area Schedule			
Level	Name	Area	
Ground Floor		106.80 m <sup>2</sup>	
		106.80 m <sup>2</sup>	

The floor areas are measured to the outside face of the timber wall framing, (excluding the cladding and cavity zone).

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Project Name

## Mangakahia Road

for Gemscott Limited

3 Bed - single level - Type F - Floor Plans

Project Address

12-16 Mangakahia Road, Kaikohe, Northland

Drawing Scale @ A1 = As indicated

Half scale for reduced A3 drawings

Scale: 1:100 @ A3

Revision & Date

A Resource Consent B Resource Consent

2024-08-30 2024-09-17

Level 4, SKHY 38 Khyber Pass Road, Grafton, Auckland 09 302 3689 PO Box 44367 Point Chevalier Auckland 1022 www.astudioarchitects.com

Drawing No: RC-3380 Project No: 2415

> A STUDIO **ARCHITECTS**



Resource Consent Landscape Package for

# Gemscott Kaikohe Limited

# 12 – 16 Mangakahia Road, Kaikohe, Northland

Drawing Number:		Drawing Description:	Drawing Issue Date:
2059/01	_	Site Context & Local Character	28/08/24
2059/02	-	General Arrangement Landscape Plan	28/08/24
2059/03	-	Planting Plan	28/08/24
2059/04	-	Plant Palette	28/08/24
2059/05	-	Planting Details	28/08/24
2059/06	-	Hardscape Plan	28/08/24
2059/07	-	Fencing Plan	28/08/24
2059/08		Fencing Details 01	28/08/24
2059/09		Fencing Details 02	28/08/24

greenwoodassociates.co.nz

APPROVED PLAN

Planner: SMaharaj

RC: 2250131-RMACON







Kaikohe is located in the Far North of the North Island. It is a place that is rich in both Maori and European history. The town is sometimes referred to as 'the hub of the North' due to its being the central service point of Northland



The town is accessible by driving or by taking the bus, which connects Kaikohe to the rest of Northland. The site is located approximately 400m from Kaikohe Town Centre. The existing neighbourhood is a low density single storey residential area.



Lake Ōmāpere, situated north of Kaikohe, is the largest lake in the wel Northland region. The lake is 2.6 m deep, has a length of 5 km, and holds significant cultural and environmental values to the region.



Memorial Park is a spacious public park that is well equipped with a playground, picnic tables and a footpath that winds through the park.



There are a number of educational providers within walking distance from site which area Kaikohe East School, Kaikohe Christian School and Te Kohanga Reo o Kaikohe Kindergarten are all located within 5 minute walking distance.



V1: Existing frontage of 12 (left) and 14 Mangakahia Road (right) looking North East. There is one vehicle crossing located along the western boundary, with a low steel mesh fence separating it from the neighbor property. The boundary fence adjoining 14 Mangakahia Road is a high timber fence with a low section at the front.



V2: Existing frontage of 14 Mangakahia Road, looking north-east. A group of vegetation consisting of mature trees and shrubs can be found at the frontage. There is one vehicle crossing located on the boundary neighboring 16 Mangakahia Road.



V3: Existing frontage of 14 (left) and 16 Mangakahia Road (right), looking North East. There is no existing vehicle crossing, however, vegetation can be seen from the street. No existing fence is present along the frontage.

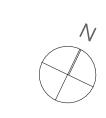
Client
Gemscott Kaikohe Limited

Project 12 – 16 Mangakahia Road, Kaikohe, Northland Drawing 2059/01 Site Context & Local Character

Issue Date 28/08/24 Issue RC Drawn
MP
Checked









## 10 Mangakahia Road



Code	Botanical Name	Common Name	Grade	Spacing			
	Trees		•	•			
AA	Agathis australis	kauri	45L	Marked			
AE	Alectryon excelsus	tītoki	45L	. Marked			
ME	Metrosideros excelsa 'Vibrance'	pōhutukawa	45L	. Marked			
KE	Knightia excelsa	rewarewa	45L	. Marked			
SO	Sophora tetraptera	north island kōwhai	45L	. Marked			
CW	Pseudopanax lessonii 'Cyril Watson'	houpara	8L	. Marked			
CI	Citrus x limon	lemon	8L	Marked			
CS	Citrus x sinensis	orange navel	8L	Marked			
CL	Citrus x latifolia	tahitian lime	8L	Marked			
	Hedges		•				
DV	Dodonaea viscosa	akeake	8L	. 800mm			
PS	Pittosporum 'Stephens Island'	nz pittosporum	8L	. 800mm			
	Shrubs, grasses & groundcovers		•				
DN	Dianella nigra	turutu	2L	. 400mm			
LA	Lobelia angulata	panakenake	2L	. 800mm			
LM1	Low Planting Mix 1*		•	•			
40%	Libertia ixioides	mikoikoi	2L	. 600mm			
40%	Carex comans 'Frosted Curls'	sedge	2L	600mm			
20%	Lobelia angulata	panakenake	2L	. 600mm			
LM2	Low Planting Mix 2*						
40%	Libertia peregrinans	mikoikoi	2L	. 800mm			
40%	Carex testacea	speckled sedge	2L	. 800mm			
20%	Muehlenbeckia complexa	pohuehue	2L	. 800mm			
SM	Shade Tolerant Planting Mix*						
40%	Dianella nigra	turutu	2L	600mm			
40%	Asplenium bulbiferum	pikopiko	2L	. 600mm			
20%	Fuchsia procumbens	creeping fuchsia	2L	. 600mm			
NM	Native Planting Mix*	•	•				
25%	Astelia banksii	kowharawhara	2L	. 800mm			
25%	Coprosma repens 'Poor Knights'	taupata	2L	. 800mm			
25%	Phormium 'Emerald Gem'	dwarf wharariki	2L	. 800mm			
25%	Arthropodium cirratum	rengarenga	2L	. 800mm			
EX1	Existing tree to be removed						
EX2	Exisitng kauri tree to be retained						

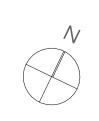
Notes: \*Planting mixes to be planted in species groups of 3 min. for small garden (<9m2) and 5 min. for larger gardens (≥9m2)





Pseudopanax lessonii 'Cyril Watson'

Project Gemscott Kaikohe Limited 12 - 16 Mangakahia Road, Kaikohe, Northland Drawing 2059/03 Planting Plan



1:150@A1 1:300@A3 Issue Date 28/08/24 Issue

Sophora microphylla Drawn MP Checked



FRUIT TREES SPECIMEN TREES















HEDGING, SHRUBS & GROUNDCOVERS













Planner: SMaharaj RC: 2250131-RMACOM Date: 27/09/2024

LOW PLANTING MIX 1











SHADE TOLERANT PLANTING MIX

Libertia ixioides



Asplenium bulbiferum











Dianella nigra

Kāinga Ora
Homes and Communities

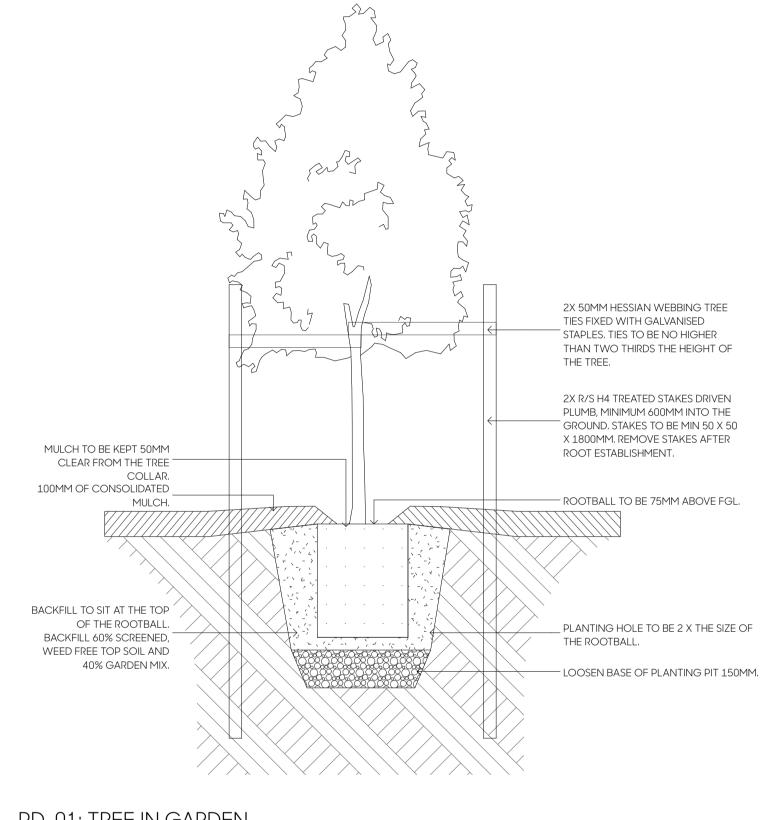


Drawing 2059/04 Plant Palette

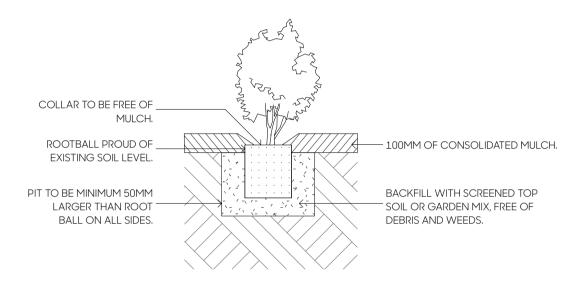
Issue Date 28/08/24 Issue RC

Drawn MP Checked

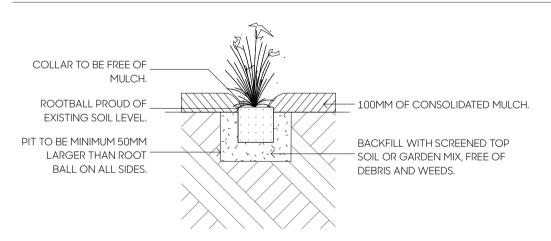




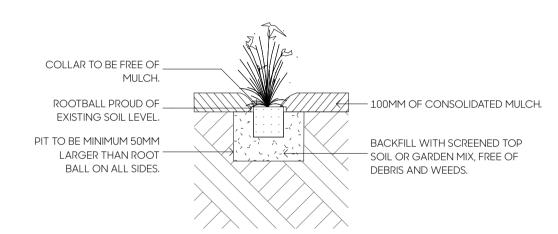
PD-01: TREE IN GARDEN 1:15 @ A1, 1:30 @ A3



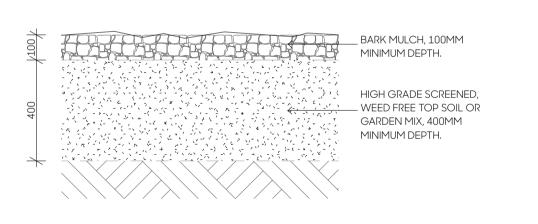
PD-02: PB12 (8L) SHRUB IN GARDEN 1:15 @ A1, 1:30 @ A3



PD-03: PB5 (3L) SHRUB/GRASSES IN GARDEN 1:15 @ A1, 1:30 @ A3



PD-04: PB3 (2L) SHRUB/GRASSES IN GARDEN 1:15 @ A1, 1:30 @ A3



PD-05: GARDEN BEDS 1:15 @ A1, 1:30 @ A3

APPROVED PLAN

Planner: SMaharaj

RC: 2250131-RMACOM

Date: 27/09/2024





Feature baslat rocks

Code Name

Hardscape Surfaces

Specification

**N** 

Scale 1:150@A1 1:300@A3 Issue Date
28/08/24
Issue
RC

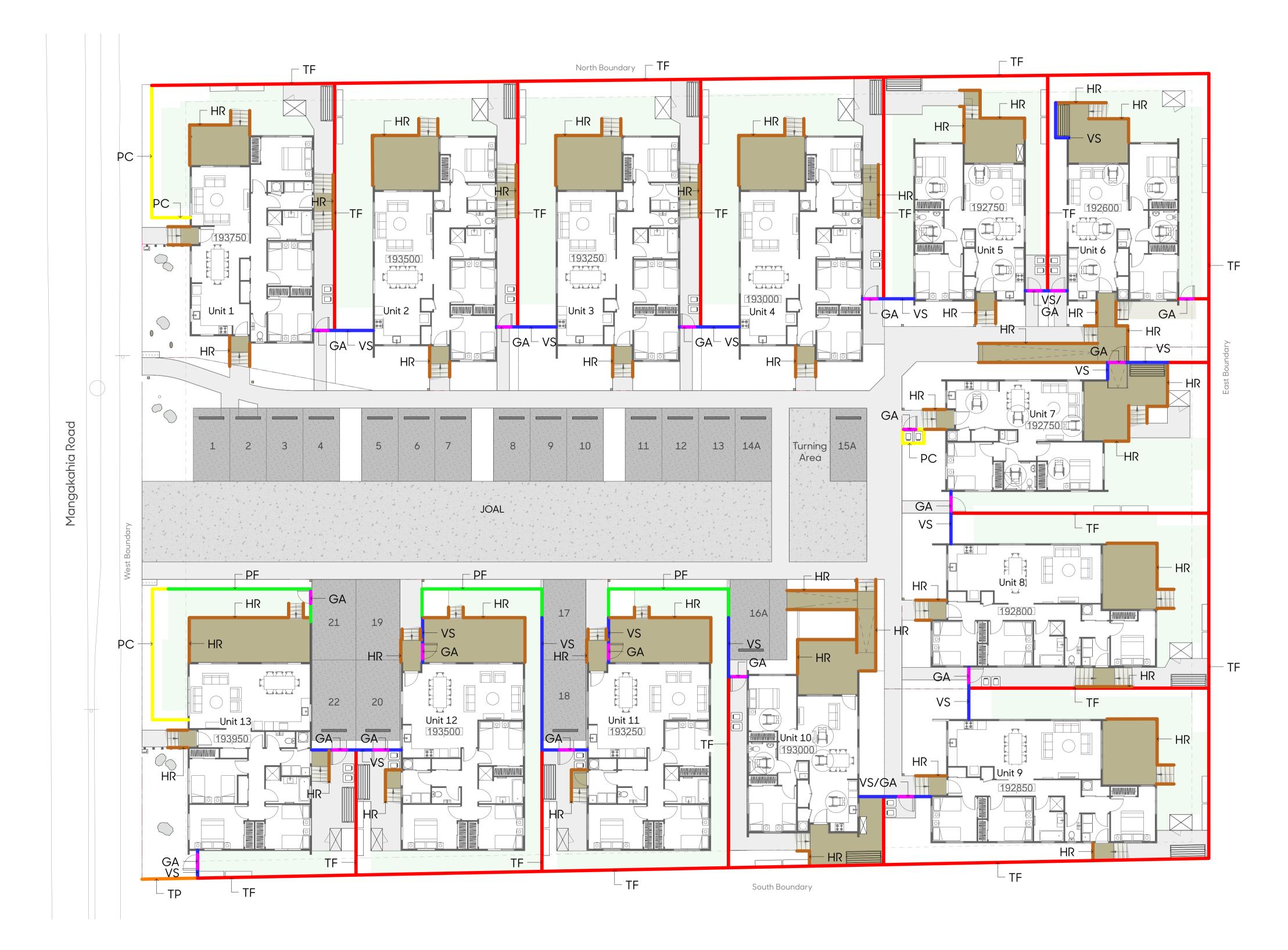
Drawn
MP
Checked

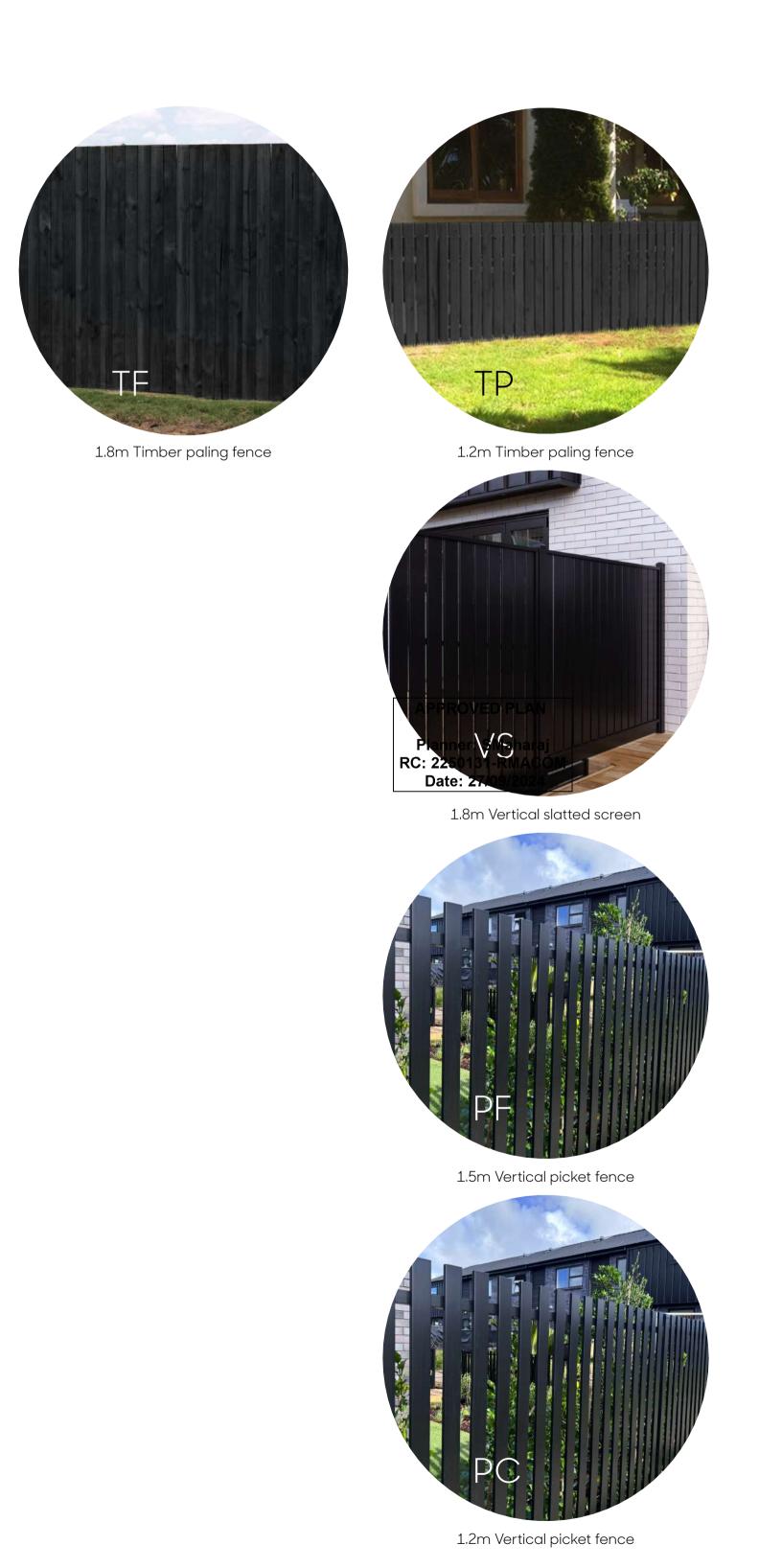


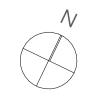
Code	Name	Specification
TF	Timber paling fence	1.8m high, 150x25mm H3.2 vertical palings, no spacing
TP	Timber paling fence	1.2m high, 150x25mm H3.2 vertical palings, no spacing
VS*	Vertical slatted screen	1.8m high, aluminium vertical slatted screen, 15mm spacing, black finish
PF	Vertical picket fence	1.5m high, 65mm aluminium picket fence, black finish
PC	Vertical picket fence	1.2m high, 65mm aluminium picket fence, black finish
HR**	Balustrade/handrail	1.2m high, aluminium picket or batten balustrade, black finish.
GA	Gate to match fence intersecting	Self-closing hinges, child proof latch, discourages climbing

\*Note: Fence height to be measured from top of decking where located on decks

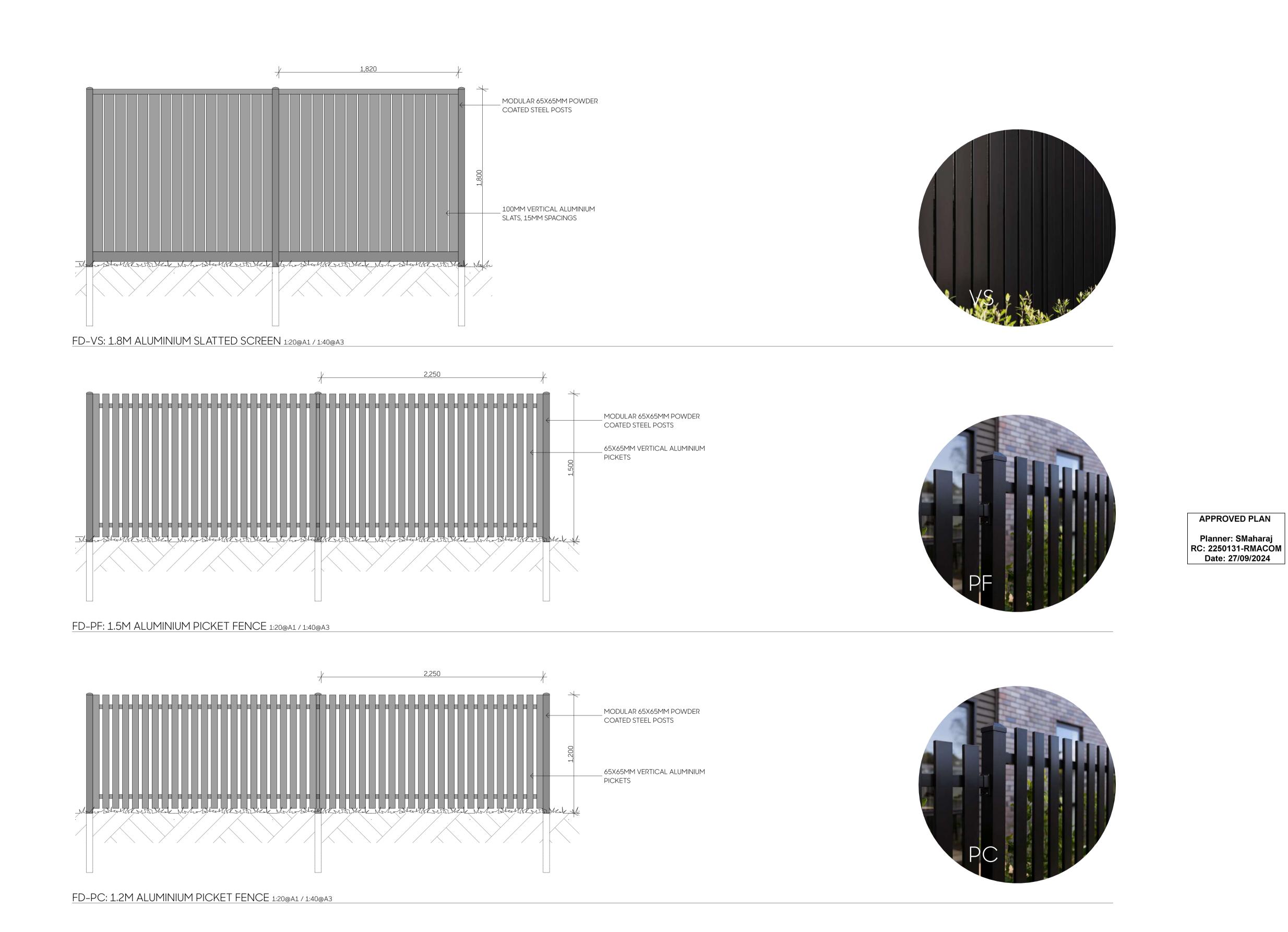
<sup>\*\*</sup>Note: Handrails to be fixed to baustrade on ramps and stairs. Balustrades to be fixed to decks where falls are over 500mm



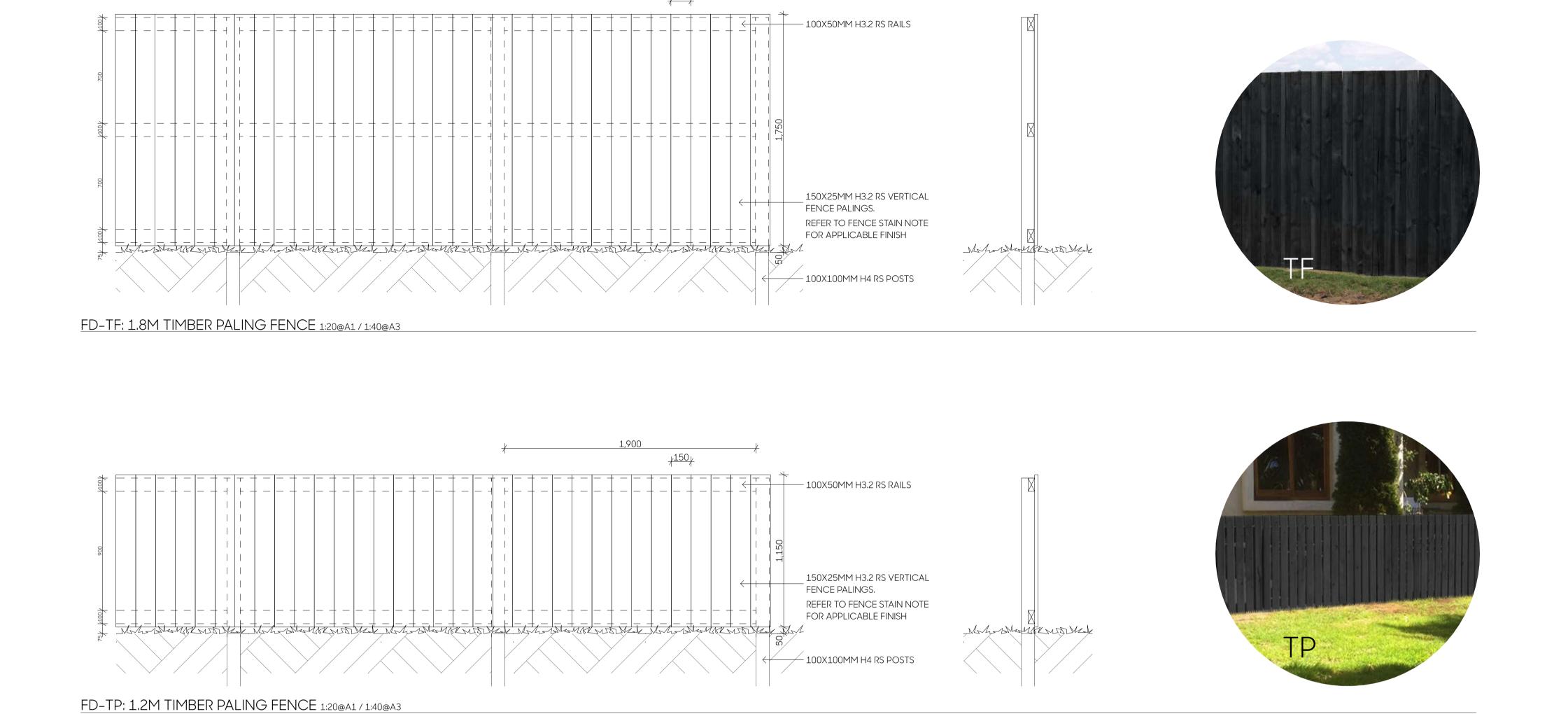








NOTES: ALL FENCE POSTS TO BE IN 300MM DIAMETER CONCRETE ENCASEMENT TO A MINIMUM DEPTH THAT IS 1/3 OF THE TOTAL FENCE HEIGHT UNLESS OTHERWISE SPECIFIED.



1,900

NOTES: ALL FENCE POSTS TO BE IN 300MM DIAMETER CONCRETE ENCASEMENT TO A MINIMUM DEPTH THAT IS 1/3 OF THE TOTAL FENCE HEIGHT UNLESS OTHERWISE SPECIFIED.



APPROVED PLAN

Planner: SMaharaj RC: 2250131-RMACOM

Date: 27/09/2024

# APPENDIX D: COMPLETE SET OF PROPOSED CONDITIONS FOR 2250131-RMACOM

#### **General Compliance**

- 1. The development shall be carried out in accordance with the attached stamped plans and information submitted with the resource consent application, except where modified by the following conditions.
- 2. Pursuant to section 116 of the Resource Management Act 1991, this consent shall not commence until written approval has been obtained from the owners of 18-20 Mangakahia Road (Kohewhata 44B 11 Block, NA903/168). The consent holder shall provide evidence of this written approval to Council prior to the commencement of any works authorized by this consent.

Note: This condition is imposed to enable the placement of a sewer manhole at 18-20 Mangakahia Road and to address potential effects, particularly in relation to sunlight access for future residential development of that property. If written approval is not obtained, the consent holder may apply to Council for a change or cancellation of this condition under section 127 of the Resource Management Act 1991.

#### **Prior to Commencement of Construction**

#### Engineering Design & Approval

3. The consent holder shall submit detailed engineering designs, plans, and specifications for all works which are to vest in Council for approval prior to commencing construction. These shall be designed in accordance with Council's Engineering Standards and Guidelines 2023, and shall include:

#### Stormwater

- a. The extension of the public stormwater network along Purdy Street, for approval by Council.
- b. Evidence that consent has been obtained for the registration of all necessary easements for the stormwater extension through private property (specifically 9 Purdy Street).
- c. Reference to, and incorporation of the recommendations of the CKL Engineering and Infrastructure Report dated 20 September 2024 and the CKL Stormwater Management Plan dated 20 September 2024.
- d. All new stormwater assets within the subdivision shall remain in private ownership except those that are to be vested to council, in particular 2 manholes and line as approved under Condition 1.

### Wastewater

e. The re-aligned public sewer line being clear of any buildings or landscaped/planted areas.

f. A construction management plan for the re-alignment of the public sewer line.

#### Water Supply

- g. Engineering designs shall include details of all valves, fittings, hydrants, and meters.
- h. Water meters shall be located within the roadside berms in accordance with the FNDC Engineering Standards and Guidelines 2023.
- 4. Stormwater disposal systems shall be designed in accordance with the recommendations provided in Section 14 of the geotechnical report. Any proposal for deep bore soakage shall be subject to further investigation and specific approval from Council.

#### Geotechnical

5. The consent holder shall engage a suitably qualified geotechnical engineer to carry out inspections during construction to ensure that the work is carried out in accordance with the approved plans and the recommendations of the geotechnical report. The geotechnical engineer shall provide a Producer Statement - Construction Review (PS4) upon completion of the works.

#### Construction Management

- 6. A Chartered Professional Engineer shall determine the level of construction monitoring (CM1-CM5) required to certify a PS4.
- 7. All existing underground services shall be located, marked, and adequately protected prior to works commencing.
- 8. The consent holder shall submit a Traffic Management Plan (TMP) for approval by Council's Corridor Access Engineer and obtain a Corridor Access Request (CAR) for the construction of the new vehicle crossing onto Mangakahia Road (SH15).
- 9. The consent holder shall submit a site-specific Construction Management Plan (CMP) for approval by Council. The CMP shall detail how the recommendations of the Soil & Rock Consultants geotechnical report dated 17 July 2024 (Ref: NL240078) will be implemented during construction.
- 10. All topsoil, non-engineered fill, vegetation, organic or otherwise unsuitable material shall be removed from under building platforms, floor slab and pavement areas prior to construction. The exposed subgrade shall be inspected and approved by a suitably qualified geotechnical engineer before any further works proceed.

## **During Construction**

11. All earthworks shall be carried out under the supervision of a suitably qualified geotechnical engineer. The geotechnical engineer shall provide written confirmation that the earthworks have been completed in accordance with the recommendations of the geotechnical report and the approved CMP.

- 12. Any fill material required shall be placed and compacted in accordance with the recommendations of NZS 4431:2022 and under the supervision of a suitably qualified geotechnical engineer.
- 13. If ground conditions encountered during construction vary from those described in the geotechnical report, the consent holder shall immediately notify Council and seek advice from a suitably qualified geotechnical engineer.
- 14. Foundation design for all structures shall be in accordance with the recommendations provided in Section 11 of the geotechnical report. The final foundation design shall be reviewed and approved by a suitably qualified geotechnical engineer prior to Building Consent application.
- 15. For units 4-5 and 7-10, which are in close proximity to the underground public wastewater line, specific foundation designs considering bridging or piled foundations shall be provided and approved by a suitably qualified geotechnical engineer prior to Building Consent application.
- 16. All concrete floor slabs shall be designed and constructed in accordance with the recommendations provided in Section 13 of the geotechnical report, including appropriate subgrade preparation and protection measures.
- 17. All new connections to the existing public sewer scheme shall be undertaken by a Council approved operations contractor at the consent holder's cost. The contractor's details shall be summitted to council for approval prior to commencement of works to the existing public sewer scheme.
- 18. All new connections to the existing public water supply scheme shall be undertaken by Council's operations contractor at the consent holder's cost.
- 19. In conjunction with the construction of a dwelling within each Lot, an application to connect the dwelling to the Council water supply, stormwater and sewer schemes shall be submitted to Council for approval.
- 20. The consent holder shall be responsible for the reinstatement of footpaths, berms, kerb and channel, and vehicle crossings on Purdy Street on completion of the works.
- 21. The internal access way shall be formed and sealed to a minimum width of 5.5m, with 1.2m wide pedestrian footpaths on both sides. The formation shall include appropriate stormwater management measures such as kerbing or a concreted dish channel, catch pits, and culverts as required to control and direct the discharge of stormwater runoff.
- 22. Any damage to the existing road, footpath, or other Council assets caused as a result of the construction works shall be repaired by the consent holder to the satisfaction of Council's Roading Manager.

#### Landscaping

23. The landscaping/planting approved by Condition 1 above, is to be implemented within the next planting season (1st May to 30th September) after completion of works on site and is to be maintained for the duration of the consent. Any

plants/trees that are removed or damaged are to be replaced as soon as possible, or within the next planting season (1st May to 30th September).

#### Stormwater

- 23a. Stormwater runoff from buildings and impermeable surface areas shall be attenuated to 80% of pre-development levels for the 20% and 50% rain events plus an allowance for climate change, as per the CKL Stormwater Management Plan dated 20 September 2024.
- 23b. Overland/secondary flowpaths that can accommodate the 1% AEP rain event plus an allowance for climate change shall be provided and are to be unobstructed by buildings, other structures, or landscaping.
- 23c. Prior to the occupation of the respective dwellings, the consent holder shall install the proposed above ground tanks for individual dwellings in accordance with the proposed attenuation system as detailed in the approved Stormwater Management Plan.

#### **Prior to s223 Certification**

24. Prior to certification under Section 223 of the Resource Management Act 1991, the survey plan must show:

#### Easements

- a. All easements as shown on the application plan shall be duly granted or reserved.
- b. Stormwater drainage easements in gross shall be endorsed on the survey plan for all public stormwater infrastructure located within private land.
- c. Wastewater drainage easements in gross shall be endorsed on the survey plan for all public wastewater infrastructure located within private land.
- d. Water supply easements in gross shall be endorsed on the survey plan for all public water supply infrastructure located within private land.

#### Amalgamation Conditions

- e. That Lot 100 (legal access) be held as to thirteen undivided 1/13th shares by the owners of Lots 1-13 hereon as tenants in common in the said shares and that individual computer registers be issued in accordance therewith.
- f. That Lot 101 (legal access) be held as to two undivided 1/2 shares by the owners of Lots 6 & 7 hereon as tenants in common in the said shares and that individual records of title be issued in accordance therewith.
- g. That Lots 1, 14 and 15 hereon be held in the same record of title.
- h. That Lots 2, 16 and 17 hereon be held in the same record of title.
- i. That Lots 3, 18 and 19 hereon be held in the same record of title.

- j. That Lots 4, 20 and 21 hereon be held in the same record of title.
- k. That Lots 5 and 22 hereon be held in the same record of title.
- I. That Lots 6 and 27 hereon be held in the same record of title.
- m. That Lots 7 and 28 hereon be held in the same record of title.
- n. That Lots 8, 23 and 24 hereon be held in the same record of title.
- o. That Lots 9, 25 and 26 hereon be held in the same record of title.

#### Road Naming

p. The consent holder must provide evidence that a road/street/access name along with two alternatives have been provided to the Community Board for approval. The applicant is advised that in accordance with Community Board policy, road names should reflect the history of the Area.

#### Advice notes:

Please refer to the road naming policy and guidelines available on Council's website: <u>Road naming and renaming Far North District Council (fndc.govt.nz)</u>
This condition will not be deemed to be satisfied until the Community Board has approved the submitted names in writing.

#### **Prior to s224 Certification**

#### General

- 25. Prior to the issue of the 224(c) certificate, the consent holder shall provide:
  - a. As-built plans of all infrastructure, including stormwater, wastewater, water supply, access, and parking areas.
  - b. Certification (PS 4) from a chartered professional engineer that all works have been completed in accordance with the approved plans and Council's Engineering Standards.
  - c. The consent holder must provide evidence that the cost of purchasing and installing a road name sign for the Private Right of Way has been paid to Council contractors and installed. Council Contractors.

Northern Area – Fulton Hogan (09) 408 6440 Southern Area – Ventia (09) 407 7851 Note Private Right of Way signs are to have blue letters on a white background.

- 26. The contractor shall provide a PS3 certificate of completion, ensuring the construction works are in accordance with FNDC Engineering Standards.
- 27. A defects liability period of 12 months shall be applicable for all assets to be vested in Council approved under Condition 1. The consent holder shall provide evidence

- that a maintenance contract has been entered into with a qualified contractor for a period of 12 months, with the value of the contract being a minimum of 10% of the construction costs.
- 28. Upon completion of the works, the consent holder shall provide to Council As-built plans, drawings, asset data, test results, and CCTV data complying with Council's Engineering Standards and Guidelines 2023 for all assets to be vested in Council approved under Condition 1.

#### Stormwater

- 29. The consent holder shall construct the approved stormwater system, including the extension of the public stormwater network to and through the site, in accordance with the approved engineering plans and Council's Engineering Standards and Guidelines.
- 30. The consent holder shall install the proposed attenuation system, including the underground tank for the JOAL, as detailed in the approved Stormwater Management Plan.
- 31. Stormwater runoff from buildings and impermeable surface areas shall be attenuated to 80% of pre-development levels for the 20% and 50% rain events plus an allowance for climate change, as per the CKL Stormwater Management Plan dated 20 September 2024.
- 32. Overland/secondary flowpaths that can accommodate the 1% AEP rain event plus an allowance for climate change shall be provided and are to be unobstructed by buildings, other structures, or landscaping.

#### Wastewater

- 33. The consent holder shall provide evidence that each lot has a connection to Council's reticulated wastewater system that complies with the requirements of Council's Engineering Standards and Guidelines.
- 34. The consent holder shall provide evidence that the existing 150mm diameter public wastewater pipe has been realigned as per the approved plans and that all private wastewater lines for internal reticulation have been installed to the satisfaction of Council.

#### Water Supply

35. The consent holder shall provide evidence that each lot has a metered connection to Council's reticulated water supply system in accordance with the requirements of Council's Engineering Standards and Guidelines.

#### Access

36. The consent holder shall provide certification from a chartered professional engineer that all access, manoeuvring, and parking areas have been formed, surfaced, and drained in accordance with the approved plans and Council's Engineering Standards.

- 37. The consent holder shall provide evidence that the requirements of Waka Kotahi NZ Transport Agency have been complied with.
- 38. The consent holder shall provide as-built plans of all transportation infrastructure, including the vehicle crossing, internal access way, footpaths, and parking areas, and certified RAMM data for footpaths that have been replaced.
- 39. The consent holder shall ensure that adequate sight lines are maintained at the vehicle crossing at all times, in accordance with the standards specified in RTS 6 (Road & Traffic Standards 6: Guidelines for visibility at driveways).

# **On-Going Conditions**

#### Consent Notices

- 40. Secure the conditions below by way of a Consent Notice issued under section 221 of the Act, to be registered against the titles of the affected allotment. The costs of preparing, checking and executing the Notice shall be met by the consent holder:
  - a. In conjunction with applying for building consent on all lots, the applicant must provide a Geotechnical Assessment prepared by a Chartered Professional Geotechnical Engineer. The assessment should outline any specific geotechnical requirements for the building foundations, any necessary ground improvements, structural design considerations, and a program for supervision of the foundation construction.

Lots 1 - 13

b. For any building requiring a building consent on all lots, the lot owner must provide a specific stormwater management design prepared by a suitably qualified and experienced person. This design must address the stormwater management requirements, including maintenance of on-site attenuation systems.

Lots 1 - 13

c. Prior to any disposal or transfer of any of Lots a management entity/society must be formed and is thereafter responsible for the ongoing operation, maintenance and/or repair of common assets within LOT 100 and 101 HEREON to the satisfaction of council.

Lots 1 - 13

#### **Review Condition**

41. In accordance with section 128 of the Resource Management Act 1991, the Council may review the conditions of this consent within six months of the date of this decision if written approval from the owners of 18-20 Mangakahia Road is not obtained. The purpose of this review would be to impose additional conditions or modify existing conditions to address any adverse effects on 18-20 Mangakahia Road.

\* \* \*

# **Document Transmittal:**

# s127 Application - On-Lot Tanks

Please find attached the following files, which were issued by Zita Talaic-Burgess on 12/5/2024 1:44:51 PM. Files

File Name		<b>Version Change Description Issue Status</b>		
A24056-RC-LUC-Appendix A - Record of Titles.pdf	2	Renamed	Received	
A24056-RC-LUC-Appendix B - RC Decision 2250131-RMACOM.pdf	3	Renamed	Received	
A24056-RC-LUC-Appendix C - RC Plans 2250131-RMACOM.pdf	1	Added File	Received	
A24056-RC-LUC-Appendix D - Complete Set of Amended Conditions.docx	1	Added File	For QA	
A24056-RC-LUC-Section 127 Application - On-Lot Tanks.pdf	1	Added File	Approved	

**Issued Notes**