Appendix 1

Recommended text amendments to the PPC83 provisions

PPC83 – The Rise Limited Private Plan Change Application Cove Road/Mangawhai Heads Road, Mangawhai Section 42A Report 58

Proposed Provisions January 2024– Updates by the PPC83 applicant in response to Engineering Reporting Prior to Hearing are identified as blue. Amendments recommended in the s42A report shown as green.

Insert new Precinct Section into Chapter 13 – between 13.9 and 13.10

PRECX COVE ROAD NORTH PRECINCT

Description of The Cove Road North Precinct

The Cove Road North Precinct enables residential development for a range of allotment sizes at a density where a high level of urban design, ecological enhancement, pedestrian and transport connectivity are achieved. The Cove Road Precinct integrates with the Residential Zone to provide for a variety of residential intensities that promote housing and living choices whilst recognising the landscape, natural features and characteristics of the area.

The Cove Road North Precinct forms an interface between residential and rural zones at Mangawhai and built form should establish a transition between zones, and maintain an open frontage to Cove Road.

<u>Objectives</u>				
PRECX-O1	Cove Road North Precinct Residential Living			
Residential living opportunities and housing choice is enabled in the Cove Road North Precinct				
whilst landscape, ecolo	ogical, infrastructure, transport, and character and amenity effects are			
<u>managed.</u>				

Policies						
PRECX-P1						
To provide	e for a range	of site sizes and densities, and subdivision layout where:				
1. <u>A mi</u>	xture of allot	ment sizes is provided that have the ability to accommodate different				
hous	sing typologie	is, <mark>including affordable hous</mark> ing.				
2. <u>Ther</u>	e is sufficient	infrastructure <mark>/servicing</mark> to accommodate the development.				
3. <u>A we</u>	ell-connected	pedestrian, cycling and transport network is achieved.				
4. <u>The s</u>	subdivision d	esign and allotment sizes respond to the topography and physical				
<u>char</u>	acteristics of	<u>the land.</u>				
5. <u>Good</u>	d design of su	ibdivision is achieved by the following:				
a.	Lots are gene	erally shaped, sized and orientated to achieve positive sunlight access,				
	onsite ameni	ity, privacy and outlook.				
b.	The creation	of rear lots is minimised, except where there is no practicable alternative.				
с.	Integration and connectivity with adjacent sites to enable future development					
	opportunitie	<u>s.</u>				
d.	Efficient use	of land and infrastructur <mark>e.</mark>				
PRECX-P2	<u>.</u>	Cove Road North Precinct Residential Amenity				

To manage adverse effects on residential amenity and character by requiring development to:1.Manage the scale, intensity, height, bulk and form of development.

Commented [B&A1]: Amendment providing direction for subdivision proposals as a result of the proposed change to minimum lot size.

Commented [B&A2]: Water tanks are onsite services and are not included as infrastructure.

Commented [B&A3]: Amendment providing direction for subdivision proposals as a result of the proposed change to minimum lot size.

2. <u>Require sufficie</u>	ent outdoor area and landscaping within each site.				
3. Enable residen					
4. <u>Minimise the ir</u>					
and outdoor ar	eas.				
5. <u>Minimise the d</u>	egree of overshadowing to any adjoining site or dwelling.				
PRECX-P3	Cove Road North Precinct Connectivity				
Require land use and	subdivision to achieve a connected, legible and safe, open space, pedestrian				
and transport networ	k in the Cove Road North Precinct by:				
	ell-connected street network.				
	ections along and adjacent to natural features and open spaces.				
3. <u>Maximising walk</u>	ing and cycling networks along streets, waterways and open space.				
PRECX-P4	Cove Road North Precinct Ecological Values				
Encourage the protec	tion and restoration of indigenous terrestrial and aquatic habitats including				
remnant terrestrial bu	ush habitats, wetland areas, intermittent and permanent streams within the				
Cove Road North Pred	inct when undertaking land use and subdivision, with particular regard to:				
1. Method of enha	ncement and permanent protection of the natural features.				
	specific setbacks of buildings, earthworks, access and infrastructure from				
natural features.					
	e development with the natural feature, including the provision of				
pedestrian walkways and cycle ways adjacent to natural features.					
peacothan waiki	ways and cycle ways adjacent to natural features.				
PRECX-P5	Cove Road Character				
PRECX-P5					
PRECX-P5 Subdivision and devel 1. Limiting the heig	Cove Road Character opment shall protect the open frontage of Cove Road by: ht and dominance of built form along the Cove Road frontage.				
PRECX-P5 Subdivision and devel 1. Limiting the heig 2. Providing approp	<u>Cove Road Character</u> opment shall protect the open frontage of Cove Road by: ht and dominance of built form along the Cove Road frontage. oriate setbacks for buildings, structures, car parking and storage areas.				
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Amendments to Chapter 13 – 13.10 Performance Standards Residential Land Use

Rule	Parameter	Residential Permitted Activity Performance Standard	Activity Status if the Activity does not meet the Performance Standard	Assessment Criteria
13.10.3a	Dwellings	 H. Backential Zeer (1) Construction of a dwelling is a Permitted Activity if: After completion, it will be the only dwelling on the site. or b) It will be an additional dwelling on the site, and the minimum net site area associated with each additional dwelling is: 600m² for a serviced site not in an Overlay Area; 1,000m² for a serviced site in an Overlay Area; 1,000m² for a serviced site in the Cove from Norther Kenter Subpredictation, or 3,000m² for an un-serviced site. Othere is a separation distance of at least 3m from any other detached dwelling; and (1) There is a separation distance of at least 5m where there is a private open space area located between two residential dwellings. Note 1: The demolition and/or removal of a dwelling is a Permitted Activity except where the provisions of Chapter 17: Historic Heritage apply. Note 2: Each dwelling is also required to be assessed against the relevant performance Standards contained in the Plan, including within Sections 13.10 and 13.13. Note 3: For dwellings within an Outstanding Natural Landscape, Rule 13.10.3 chall also apply. Note 4: There is an exemption for Rule 13.10.3 that applies to part of Lot 2 DP 73030 Cynthia Place (Baylys Beach). See Rule 13.10.29(4). 12: The Cover Road Marth President Resident Reside	(1) Discretionary Activity (2) Restricted Discretionary	(1) Residential Zone Where an activity is not permitted by this Rule, Council will have regard to the following matters when considering an application for Resource Consent: (i) Building location, including alternatives considered; (ii) Size and shape of the site; (iii) Extent of visual intrusion of the building from beyond the site, particularly from the road and public places including the Coastal Marine Area, and the effects on skylines and ridgelines; (v) The extent to which proposed landscaping is consistent with the character of the area, provides screening from adjoining public places and dwellings and is in accordance with any Council adopter Design Guidelines; v) Effects on the locality, particularly residential character and amenity values; vii) If located within an Overlay, the extent to which the values identified in the Objectives and Policies for Overlays (Chapter 4) are present on the site, and the extent to which the proposal is compatible with those values; viii) Effects on landscape and heritage; viii) The extent to which the proposal will affect the values of any Outstanding Natural Landscape identified in Map Series 2; ix) Effects on safety and efficiency of vehicles and pedestrians using the site and affected roads and private ways; x) The extent to which the activity will affect any heritage values identified in Appendix 17.1 and 17.2 or the Plan. Note 1: A description of the landscapes and described in the Kaipara District Landscape Technical Report (2010). iiii The Crave Read-Neath Precinci <

to the following matters	when
ularly from the road and post of the second ridgelines;	public
character of the area, p rdance with any Council a	
v values;	
n the Objectives and Poli n the proposal is compati	
ling Natural Landscape id	lentified
the site and affected ro	pads
ied in Appendix 17.1 and	17.2 of
ndix 18A.The values ass ict Landscape Technical	
	Commented [JC4]: s42A - removal of the harbour overlay
the following matters wh	from the site means that the standard '600m2 serviced outside an overlay' rule can apply.
	1,000m2 minimum retained for the northern sub-precinct.
ad/street.	ODP fully discretionary status for smaller lots retained, with ability to do multi-unit development as RDA removed.
vater courses, and indige aracter and amenity value	Nb. If the Hearings Panel consider that a RDA multi-unit pathway is preferred, then the matters of discretion proposed in PPC83 are appropriate. Recommend that a fully discretionary status for smaller lots in the northern sub- precinct should however be retained under this alternative scenario.
the Cove Road North Protection and landscaping.	

				provision of landscaping.
				ix) Privacy, shading and overlooking within the development and on adjust orientation of habitable rooms, balconies, and outdoor living spaces.
				x) Infrastructure servicing, including private onsite systems.
				xi) The provision of adequate waste and recycling bin storage including
				effects of these on streets or public open spaces.
				xii) Where on-site car parking, garaging and vehicle manoeuvring areas location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging) as viewed from streets of location of car parking (including garaging garaging) as viewed from streets of the st
13.10.5	Maximum Height	Any building is a Permitted Activity if:	Restricted Discretionary Activity	Where an activity is not permitted by this Rule, Council has restricted its discr when considering and determining an application for Resource Consent:
		 a) The building does not exceed 10m in height, where it is not within an Overlay area; or b) The building does not exceed 8m in height, where it is within an Overlay area. c) The building does not exceed 6m in height, where it is within the Cove Road North Precinct Northern Sub-Precinct. Note 1: For sites within an Outstanding Natural Landscape, Rule 13.10.3c shall also apply. 		 i. The scale and bulk of the building in relation to the site; ii. The functional requirements of the building; iii. The extent to which the effects of the height infringement can be n design or the topography of the site; iv. Effects on the locality, particularly residential character and and associated with Overlay Areas (as identified in the Objectives and P v. If located within an Overlay, the extent to which the values identified for Overlays (Chapter 4) are present on the site, and the extent to w with those values; vi. Effects on availability of sunlight to other properties; and vii. The extent to which the proposal will affect the values of any O identified in Map Series 2 and if applicable the extent to which the si meets the additional assessment criteria contained in <u>Appendix 18B</u>
				Note 1 : A description of the landscape features is provided in <u>Appendix 18A</u> . Outstanding Natural Landscapes are described in the Kaipara District Landsc
13.10.7	Setbacks	(1) Residential Zone	Restricted) <u>Residential Zone</u>
		Any building is a Permitted Activity if it is located outside the following setback distances (yards):	Discretionary Activity	
		a) Front yard - 5m;		Where an activity is not permitted by this Rule, Council has restricted its matters when considering and determining an application for Resource Con
		b) Side yards – one of 1.5m and one of 3m (Residential Zone), two of 3m in Overlay Areas;		i) The outlook and privacy of adjacent and adjoining neighbours;
		c) Rear yards - 3m except on rear sites where one yard of 1.5m may be provided;		 Extent of visual intrusion and dominance of any <i>buildings</i> from beyond
		d) Coast - 30m from the Coastal Marine Area; and		road and public places including the Coastal Marine Area, and the eff
		 e) Lake / River - 30m from the banks of: any dune lake; any other lake whose bed has an area of 8ha or more; any river including a perennial stream whose bed has an average width of 		iii) If in the Mangawhai Structure Plan Area, whether the proposed land the design principles of the Mangawhai Structure Plan (pages 46 - 49)
		3m or more;		iv) Effects on the locality, particularly residential and natural character an
		 Any building is setback 30m from a railway line where there is an intersection of road and rail (level crossing controlled by giveway signage) within 300m; and 		 V) If located within an Overlay, the extent to which the values identified in to Overlays (Chapter 4) are present on the site, and the extent to which the
		g) Any building is set back 300m from the intersection of the State Highway and any local road (measured from the centreline of the local road).		those values;
		Provided that an accessory building may be erected in any side or rear yard where:		vi) The extent to which the proposal will affect the values of any Outstanding in Map Series 2 and if applicable the extent to which the subdivision, u
		h) Vehicle access is retained to the rear of the site; and		additional assessment criteria contained in Appendix 18B;
		i) It is located at least 3m from any <i>habitable room</i> on an adjoining site; and		 vii) Effects on ecological values and in particular any sites of ecological s criteria listed in Appendix 25G;
		 j) It does not exceed 10m in length or 25% of the length of the side or rear yard, whichever is less. 		
		In addition to the above Performance Standards		viii) Effects on public access;
		(2) Mangawhai Harbour and Kai iwi Lakes Overlays		 Effects on <i>natural hazards</i>, including the design and construction of ha adjacent to the Coastal Marine Area, <i>rivers</i> and <i>lakes</i>;
		Any building is a Permitted Activity if it is located outside the following setback distances (yards):		 x) Protection of the conservation, ecological, recreation, access and
		 a) River – 6m from the banks of any river with an average bed width of between 1 to 3m. 		esplanade reserves or strips;
				xi) Where buildings are located in close proximity to State Highways or Rail

n adjoining site, inclu	ding th	<mark>e</mark>
3C85.		Comm
Iding the managemer	it of ar	not ext
areas are provided, th ets or public open spa		<mark>in and</mark>
	i ces.	
discretion over the foll	owing	matters
be mitigated by setba	acks, p	lanting,
amenity values and nd Policies for overlay tified in the Objective to which the proposa	/s, <u>Cha</u> s and l	a <u>pter 4</u>); Policies
ny Outstanding Natur he subdivision, use of <u>18B</u> .		
<u>18A</u> . The values asso Indscape Technical R		
d its discretion over Consent:	the fol	lowing
yond the <i>site</i> , particu e <i>effect</i> on skylines a		
landscaping is in acc - 49) for Policy Area T		e with
er and <i>amenity value</i>		
d in the Objectives an ich the proposal is co		
nding Natural Landsca on, use or developme		
cal significance as d	efined	by the
of hazard protection v	vorks o	on land
and hazard mitigati	on va	lues of
Rail (level crossings)	wheth	er and
4		

13.10.7a Fence and Landiscaping 13.10.7a Fence and Landiscaping	Restricted Where an activity is not permitted by this Rule, Council will have regard to it is sprayided in the purpose, char Cove Road North Precinct; Image: Second Se
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ansport Agency and New 2 and	ealand
x 18A. The values associat strict Landscape Technical	
	Commented [JC6]: s42A - to enable a car to be parked in front of the garage without projecting out into the footpath/ road
to the following matters wi	Commented [JC7]: s42A - to enable a consistent edge treatment around the perimeter
<u>s;</u>	
road/street.	
, water courses, and indige	<u>nous</u>
character and amenity value	is of the
in the Cove Road North Pr lection and landscaping.	<u>ecinct</u>
ed its discretion over the fo	llowing
ects the private front yards to	public
<u>.</u>	Commented [JC9]: s42A - to reflect the different
s, while enabling opportuni	'screening' outcome sought along Cove Rd
nmediate neighbours and th	<u>e street</u>
	Commented [JC8]: s42A - to create a landscaped buffer/
	interface to the large lot Bream Tail area.

13.10.11	Private Open Space	 (1) Residential Zone A dwelling is a Permitted Activity if the private open space meets the following: a) Is equivalent to 50% of the gross floor area of the dwelling; b) Is of a usable shape of no less than 3m dimension, capable of accommodating one circle of no less than 5m in diameter; c) Is located on the east, north or west side of the dwelling; d) Has direct access from the main living area of the dwelling; e) Is unobstructed by vehicle access or parking areas; and f) Is adequately screened from adjoining dwellings and adjacent sites, except in the case of reserves. 	Restricted Discretionary Activity	 Where an activity is not permitted by this Rule, <i>Council</i> has restricted its matters when considering and determining an application for Resource Contine i) The on-site privacy and amenity of the occupants; ii) The open space nature of the surrounding neighbourhood; and iii) The extent to which the proposal will affect the values of any Outstanding in Map Series 2 and if applicable the extent to which the subdivision, to additional assessment criteria contained in Appendix 18B. Note 1: A description of the landscape features is provided in Appendix 18 the Outstanding Natural Landscapes are described in the Kaipara District (2010).
		(2) The Cove Road North Precinct A dwelling is a Permitted Activity if the main private open space meets the following: a) Is at least 20m² or equivalent to 25% of the gross floor area of the dwelling: b) Has a minimum dimension of 4m; c) Is located on the east, north or west side of the dwelling; d) Has direct access from the main living area of the dwelling; e) Is unobstructed by vehicle access or parking areas; and f) Shall not be located between the dwelling and a read boundary.		
13.10.12	Permeable Surfaces	 (1) Residential Zone Any activity is a Permitted Activity if: a) The area of any site covered by buildings and other impermeable surfaces is less than 40% of the net site area. (2) The Cove Road North Precinct Any activity is a Permitted Activity if: a) The area of any site covered by buildings and other impermeable surfaces is less than 60% of the net site area, and Note 1: For the purposes of this Rule, any area regularly used by vehicles whether metalled, sealed or concreted shall be considered an impermeable surface. 	Restricted Discretionary Activity	 Where an activity is not permitted by this Rule, <i>Council</i> has restricted its matters when considering and determining an application for Resource Contine i) Control of stormwater run-off; ii) The <i>effects</i> of increased stormwater flows downstream; iii) Methods of attenuating stormwater flows to pre-development rates, <u>excension of the effects</u> of increased stormwater flows to pre-development rates, <u>excension of the extent</u>, iv) Whether and the extent to which the activity meets the relevant Perform District Council Engineering Standards 2011; v) Effects on `water quality; and vi) The extent to which low impact design principles are utilised. vi) Within the Cove Road North Precinct, whether the proposal utilises low stormwater management devices and designs, outfalls that mitigate extent of any obligations for lot owners to construct and maintain such of the proposal includes appropriate stormwater quality. <i>monitoring assored</i> as well as the consent holder's mainter

ed its discretion over t Consent:	he follov	wing
nding Natural Landsca on, use or developme	•	
x 18A. The values ass strict Landscape Tech		
	th re th If th tc st se sp	Commented [JC10]: s42A - in line with the applicant lifting he minimum lot size to 600m2, plus the above ecommendation to remove the RDA multi-unit pathway, hen the standard ODP open space rule should apply. If the Hearings Panel wish to retain the multi-unit pathway hen I confirm that the PPC83 rule is appropriate for ownhouse typologies. It would still be extremely small for tandard suburban/ 600m2 section outcomes, however the eparate site coverage rules are likely to mean that outdoor paces larger than 20m2 would in practice be provided for 00m+ sections.
ed its discretion over t Consent:	he follo	wing
, <mark>except within the C</mark> formance Standards o	lc p	Commented [JC11]: s42A - as above, if the standard 600m of minimum is retained, along with the multi-unit RDA bathway removed, then the standard ODP building and mpervious surfacing rules should also be retained.
s low impact and/or wa	co re p	Oue to the fragmented site ownership which will make omprehensive stormwater solutions challenging, I ecommend that the more detailed matters of discretion roposed in PPC83 be retained.
	as be th	the Panel determine that RDA multi-unt pathway should re retained, then I confirm the 45/60% rules are appropriate thresholds for multi-unit/ townhouse outcomes.
from the activity incluce associated managem intenance obligations.	ent w St	Commented [B&A12]: As a result of the detailed tormwater Management Plan it is considered that this natter is not relevant to Cove Road North Precinct.
		Commented [B&A13]: Amendment reflects ecommendations of the Stormwater Management Plan.
		Commented [B&A14]: Engineer considers management is nore appropriate than monitoring.

13.10.13	Building Coverage	(1) <u>Residential Zone</u>	Restricted Discretionary Activity	Where an activity is not permitted by this Rule, <i>Council</i> has restricted its matters when considering and determining an application for Resource Const
		Any activity is a <i>Permitted Activity</i> if: a) Building coverage on a site is less than 35% of the net site area .		i) The scale and bulk of the <i>building</i> in relation to the <i>site;</i>
		(2) The Cove Road North Precinct		ii) The existing built character of the surrounding neighbourhood;
		Any activity is a Permitted Activity if:		iii) <i>Effect</i> on the open space nature of the surrounding neighbourhood;
		a) Building coverage on a site is less than 45% of the net site area.		iv) The availability of useable on-site outdoor living space; and
		Note 1: For clarity, for sites within an Outstanding Natural Landscape, Rule 13.10.3c shall also apply		v) The extent to which the proposal will affect the values of any Outstanding in Map Series 2 and if applicable the extent to which the subdivision, u additional assessment criteria contained in Appendix 18B.
				Note 1: A description of the landscape features is provided in Appendix 18/ the Outstanding Natural Landscapes are described in the Kaipara District (2010).
<u>13.10.14</u>	Retirement Facility	(1) <u>The Cove Road North Precinct</u> Any retirement facility is a Restricted Discretionary Activity.	Restricted Discretionary Activity	Council has restricted its discretion over the following matters when con application for Resource Consent:
				 The siting, scale, design and layout of buildings ensures compatibility b integration with other sensitive development on the site, adjacent sites spaces
				 The design, size and location of the private and/or communal open spa spaces and driveways on the site achieves a high standard of on-site a privacy for residents, and ensures that effects from dust, fumes and light
				iii) Outdoor living areas or balconies are contiguous with the internal living
				iv) <u>The location of buildings, window and door placement, parking areas a</u> <u>avoid reverse sensitivity effects on any adjoining industrial activities.</u>
<u>13.10.15</u>	Buildings <mark>and</mark> Accessways within	(1) <u>Any building or accessway</u> located within the Northern Sub-precinct is a permitted activity if it is setback at least 10m from existing indigenous vegetation that is subject to a	Restricted Discretionary Activity	Council has restricted its discretion over the following matters when cor application for Resource Consent:
	the Cove Road North Precinct – Northern	ve Road North conservation covenant or subdivision consent condition located within the Northern Sub-		i) The extent to which the buildings, accessways or driveways have been
	Sub-precinct	 (2) Any accessory building is a <i>permitted activity</i> if it is located within 15m of setbacking 		the site to respond to the sensitivities of rural and natural landscape to t ii) The mitigation of the potential adverse effect landscape effect of the bu
		 Any building or accessway is a <i>permitted activity</i> where: 		
		 (i) <u>The exterior finish of the building shall have a reflectance value of not more than 30 percent as defined within the BS5252 standard colour palette.</u> 		
		(ii) The construction material of any accessway or driveway is of dark colour.		
		Note: Any proposed building or accessway shall comply with all relevant rules within Chapter 13 in addition to rule 13.10.15.		

ed its discretion over th Consent:	he following	
d;		
nding Natural Landsca on, use or developmer		
x 18A. The values ass strict Landscape Techr		
considering and dete	ermining an	
lity between buildings sites and surrounding p		
n space, parking, loadir hite amenity, noise and d light glare are minim	visual	
iving areas.		
as and outside amenit s.	<u>y areas</u>	
considering and dete	ermining an	
been designed and lo	1.	ented [JC15]: s42A - amendment to reduce ity - no change in outcome sought
e to the north, and ne built form.		ented [JC16]: s42A - minor amendment to improve lity - no change in outcome sought
		ented [JC17]: s42A - rule is ambiguous and rceable, and also unnecessary

Amendments to Chapter 13 – 13.13 Performance Standards for All Residential Subdivision

I

Rule	Parameter	Terms for Subdivision	Matters for Discretion		
<u>13.13X</u>	The Cove Road North	General Rules:	Council will restrict its discretion over the following matters when considering and determining an app		
	Precinct Subdivision	1. Subdivision within the Cove Road North Precinct:	Consent:		
		a. Is a restricted discretionary activity.	<u>Rule 13.13X.1 – 4:</u>		
			i. The extent to which the proposal is consistent with the Cove Road North Precinct policies.		
		b. <u>Is not subject to Residential Zone rules 13.11.1 – 3, 13.12.1, 13.13.1 and 2.</u>	ii. The extent to which the proposal is generally in accordance with the Cove Road North Precine		
		c. <u>Is subject to rules 13.13X.</u>	Rule 13.13X.2 – Subdivision Design		
		d. <u>Complies with the relevant Performance Standards in Section 13.10 and 13.14 of this</u> Chapter.	i. The design, size, shape, gradient and location of any allotment, access or public road.		
			ii. Whether the proposal utilises low impact and/or water sensitive stormwater management device		
		Subdivision Design Rules:	mitigate concentrated flows and detail of any obligations for lot owners to construct and mainta		
		2. <u>Any subdivision within the Cove Road North Precinct shall ensure:</u>	iii. The extent to which stormwater quality treatment has been provided to protect the environment		
		a. Every allotment has a minimum net site area of 4600m ² except where the proposed	generated from the activity including whether the proposal includes appropriate stormwater qu management associated with the design and construction stages as well as the consent holde		
		allotment is located within the Northern Area as shown on Precinct Map 1; or	iv. Where staged subdivision is proposed, whether all necessary infrastructure, roading, utilities, p		
		b. Every proposed allotment within the Northern Area as shown on Precinct Map 1 has a	to service the proposed development will be established.		
		 <u>Every proposed allotment within the Northern Area as shown on Precinct Map 1 has a</u> minimum net site area of 1000m²; and 	v. Where common lots are proposed, the extent to which appropriate mechanisms are provided to		
			management and maintenance requirements are sustainable.		
		c. Proposed allotments have an average size of at least 600m ² .	vi. Where there are any communally owned or managed services, infrastructure or other such ass		
		Ecological Enhancement Rules:	arising from any proposal; that the nature of arrangements which are proposed ensure the on- arrangements whether through body corporate or similar mechanisms.		
		3. a. Any subdivision within the Cove Road North Precinct where the site contains an	vii. Location of existing buildings, access and manoeuvring, and private open space.		
		ecological feature including indigenous terrestrial or aquatic habitats shall legally protect any indigenous habitats on site in perpetuity and manage the ecological feature on an on-	viii. The location of proposed allotment boundaries and building areas so as to avoid potential conf		
		going basis in accordance with an approved Ecological Enhancement and Management	land use activities, including reverse sensitivity effects.		
		Plan.	ix. The provision, location, design, capacity, connection, upgrading, staging and integration of infra		
		 Any subdivision within the Cove Road North Precinct where the site adjoins land that contains an ecological feature. 	adverse effects on existing infrastructure are managed.		
		4. Any subdivision in accordance with rule 13.13X.4 shall provide:	 <u>x.</u> The protection of land within the proposed allotments to allow access and linkages to adjacent infrastructure. 		
		a. A detailed Ecological Assessment prepared by a suitable qualified ecologist	sufficient firefighting water supply is available, taking into account a risk-based assess		
		identifying and delineating all natural features contained within the site boundaries	Note 1: For the avoidance of doubt, an example of sufficient firefighting water for a single resid		
		and adjacent land (where landowner approval to access adjacent land is provided) and assesses the effects of the proposed site development on these	generally include (subject to site-specific risks) 10,000 litres of water from sources that are:		
		features and provide recommendations how these may be avoided, remedied or	 Within 90 metres of an identified building platform on each lot; and 		
		mitigated; and	 Existing or likely to be available at a time of development of the lot; and 		
		 An Ecological Enhancement and Management Plan designed to ensure that all ecological features are appropriately enhanced as part of site development works. 	Accessible and available all year round; and		
		c. A Wetland Assessment prepared by a suitably qualified ecologist identifying any	 May be comprised of water tanks, permanent natural waterbodies, dams, swimming poly 		
		potential effects associated with the development proposal on wetland features and	off the lot.		
		how these will be avoided, remedied or mitigated, where 'natural wetland' areas as defined under NPSFM (2020) are located within a 100m setback from the proposed			
		site development works.	Rule 13.13X.3 - Ecological Enhancement		
			i. Measures to ensure the protection, restoration or enhancement of any natural features, includi		
		Note 1: Applications that do not meet the above Cove Road North Precinct subdivision	creation, extension or upgrading of services and systems, planting or replanting, the protection		
		terms shall be a non-complying activity	streams or any other works or services necessary to ensure the avoidance, remediation or mit environmental effects.		
			ii. Where any subdivision involves a natural wetland or stream, whether the details of ecological		
		Note 2: For the avoidance of doubt, this rule does not address the actual or potential	have been provided, including a minimum 10m riparian planting to streams and wetlands, wee		
		adverse effects of contaminants in soil on human health, which is covered by the Resource Management (National Environmental Standard for Assessing and Managing	controls and indigenous revegetation (where appropriate), are provided and any required mec maintenance of the area. For the avoidance of doubt these areas may form parts of private lo		
		Contaminants in Soil to Protect Human Health) Regulations 2011. All subdivision relating	ownership.		
1		to land that is contaminated or potentially contaminated, because of its past, present or likely use of the land for an activity or industry described in the Ministry for the	iii. Whether the subdivision creates lots adjoining public open space (including recreation reserve		
		Environment's Hazardous Activities and Industries List (HAIL), is required to be	corridors) that are designed to encourage passive surveillance of reserve areas having regard retaining, fencing and landscaping.		
L	I				

application for Resource		
cinct Concept Map 1.	the mor	ented [JC22]: s42A - require general alignment with re detailed concept map that shows internal road and y connections and features
evices and designs, outfal intain such devices.	lls that	
nent from contaminants _ <mark>quality monitori</mark> ng older's maintenance oblig:		ented [B&A23]: Engineer considers management is opropriate than monitoring.
es, public spaces and conr		
ed to ensure that all infras	tructure	
assets or joint responsibil on-going implementation	consiste capacity	ented [B&A18]: Amendment to minimum lot size is ent with the post submission assessment of servicing y, flood risk and stormwater management by Chester, commendation is to establish a 600m2 minimum lot
conflicts between incompa	tible	
infrastructure, and how ar	<u>וע</u>	
cent allotments for future essment (refer to Note 1 esidential dwelling will	conside appropr propose these fe	ented [JC19]: s42A - to enable more detailed aration of ecological effects on adjacent land and riate mitigation measures. A separate clause (b) is ed to differentiate the requirement in clause (a) that eatures be legally protected, as developers have no o legally protect adjacent land that is outside their hip
		ented [JC24]: S42A - in respond to submission from ad to algin with PC4 outcomes
g pools, whether located	on or	
cluding (but not limited to) ction of natural wetlands a		
cal protection and enhance	the OD	ented [JC20]: s42A - To align with activity status in P for undersized lots and to provide direction as to status if the rule terms are not met.
weed and pest manageme nechanisms for ownership e lots and be held in priva		ented [JC21]: s42A - to carry through existing ODP the need to also refer to the NES-CS.
erves and riparian/green lard to finished contours,		

I		assessed, and may require consent, under the Regulations.	iv.	Whether there is a need to control the keeping of cats and dogs to protect native birdlif
			Rule 1	3.13X.4 – Northern Sub-Precinct
			i.	The extent to which the subdivision design and future development within the proposed allotm respond to the sensitivities of rural and natural landscape to the north, and mitigate the potent effect of development.

dlife.

llotments have been designed to ptential adverse effect landscape

Commented [JC25]: s42A - to enable the consideration of subdivision conditions/ consent notices following detailed assessment of the risks posed to native birdlife.

13.14.2	Road, Private Way Formation and Property Access	The design and layout of the subdivision provides for, and takes into account: 1. Property Access	Discretionary Activity 1. Council will have regard to the following matters when considering a Consent under this Rule
		 a. Every allotment within the subdivision is capable of having vehicular access to a road; b. Property access is formed where it is shared by two or more allotments; c. Vehicle access and driveways comply with <u>Rule 13.10.25</u>; d. No more than seven allotments are served by a private shared access; e. Driveways onto the road or private ways are located in a manner that will allow for the safe entry and exit from the site based on expected vehicle operating speeds and methods for controlling vehicle speeds; f. Driveways onto the road or private ways are located to provide adequate sight distances for the safe functioning of the vehicle crossing and access; g. The property access is of a suitable width to contain required services.; and h. For new vehicle crossings on to State Highways, all NZ Transport Agency engineering requirements have been satisfied. Note 1: Any changes in land use, development or subdivision on sites that have access over a railway line require approval from the New Zealand Railways Corporation under the New Zealand Railways Corporation Act 1981. 2. Road, Private Way, Cycle Way and Property Access Formation a. Road vesting in accordance with the following requirements: b. Driveways serving eight or more allotments shall be by public road vested with Council; c. Design and construction shall be to the satisfaction of Council's Asset Manager (in accordance with the Standards in Kaipara District Council Engineering Standards 2011); and A cul-de-sac shall be provided at the end of any no-exit public road. b. Use and construction of unformed legal roads is to the satisfaction of Council's Asset Manager (in accordance with the Standards in Kaipara District Council Engineering Standards 2011).	 VII. Whether the access can contain required services; VIII. The expected vehicle operating speeds and methods for controllin ix. Adequacy of sight distances available at the vehicle crossing and x. Possible measures or restrictions on vehicle movements in and ou xi. Possible adverse effects on Council infrastructure on adjoining proxiii. Any foreseeable future changes in traffic patterns in the area (incluxiii). The provision made to mitigate the effects of stormwater runoff an xiii.
13.14.3	Provision for the Extension of Services	The design and layout of the subdivision provides for, and takes into account: a. The efficient and effective future extension of water and electricity supply, stormwater, wastewater, public access, walking trails, bridal ways and roads to any adjoining land	Discretionary Activity (1) Council will have regard to the following matters when considering Consent under this Rule: i. Whether and the extent to which the subdivision is located close to and avoids the need for provision of new or requirement for increas infrastructure and services to meet the needs of the development; ii. Whether and the extent to which the subdivision and development the environment and on the provision of infrastructure and services and to nearby land that might be subdivided in the future; iii. Whether bonds or covenants, or both, are required to ensure perfor conditions imposed; iv. Whether there is the need for land to be set aside and vested in the utility required to be provided; v. Whether and the extent to which public access for walking, cycling as part of the development; vii. Whether and the extent to which the extension of services meet the Standards or the Kaipara District Council Engineering Standards 2 Note 1: General assessment the Kaipara District Council Engineering Stan part of the assessment of the Subdivision Resource Consent application ar compliance with any of these Standards may be applied to the consent as part of the assessment of the following additional matters when consent as presource consent under this rule within the Cove Road North Preci

g an application for Resource

the alignment of indicative roads; pgrading roads in the vicinity, due

ontrol measures on the roads due to

management associated with the

or the anticipated use;

ling vehicle speeds;

along the access;

out of the access;

roperties;

cluding future congestion);

and any impact on roading and enities of adjoining properties;

ty access complies with

been confirmed as appropriate by

to a State Highway modified, or on of the NZ Transport Agency and/or

Standards 2011 is undertaken as and conditions relating to as part of the engineering approval.

nnection

nsidering an application for nct:

ns are established in accordance n Precinct Concept Plan 1.

ng an application for Resource

to existing residential settlements eased capacity of Council owned nt;

ent avoids cumulative effects on ces to the land being subdivided,

rformance or compliance with any

the Council as a site for any public

ng and bridleways can be provided

ance with Chapter 22: Financial

the relevant Performance 2011

andards 2011is undertaken as and conditions relating to s part of the Engineering Approval.

nnection

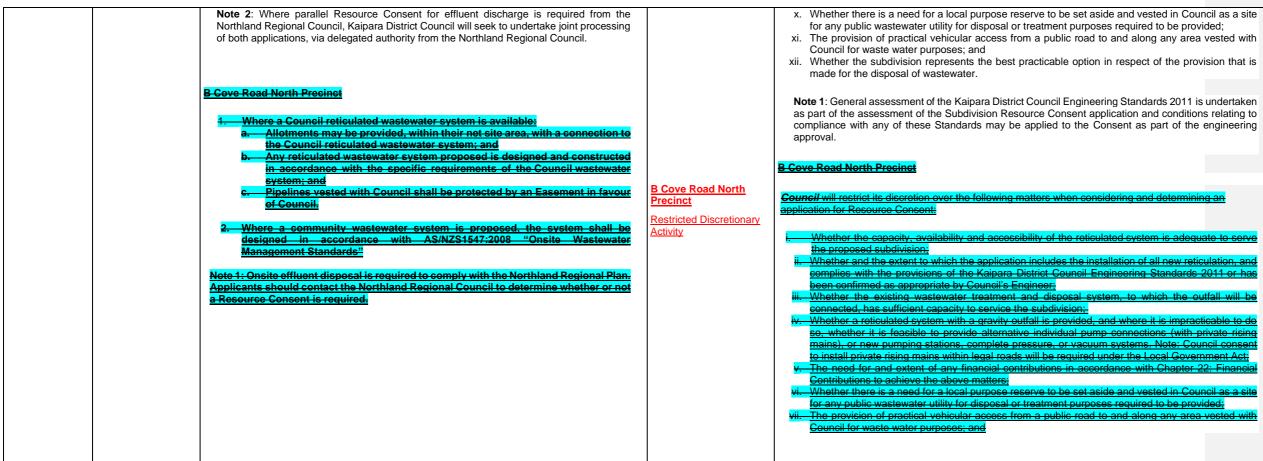
considering an application for ecinct:

									ii The extent to which any road, evaluat and reductrice course time
									ii. <u>The extent to which any road, cycling and pedestrian connections,</u> the precinct and residential land beyond the precinct and are establing <u>Cove Road North Precinct Map 1 and Cove Road North Precinct Cove</u>
13 14 4	Water Supply	(1) Where a Cou	ncil water su	nnly is availa	ble			Postricted Discretionary	Matters over which discretion is restricted:
13.14.4	таст барру	a) The written an application to co subdivision; and	oproval of Co onfirm that th	uncil's Asset	t Manager is of			Activity	i. Whether, and the extent to which, an adequate supply of every <u>allotment</u> being created on the <u>subdivision</u> .
		water supply; an	nd				on to the Council		ii. Whether, and the extent to which, the water supply meets the District Council Engineering Standards 2011 or has been confirme
		 c) All water pipe Council. 	lines vested	with Council	shall be prote	cted by an Ease	ment in favour of		Engineer.
		(2) Where a publ shall:	lic supply is I	not available	or utilised, wa	ter supplies to a	all developments		 Sufficient firefighting water supply is available. Note: For avoidance of doubt, an example of sufficient firefighting wate
		a) Meet the requ	irements of 1	able 1.					will generally include (subject to site-specific risks) 10,000 litres of water
		Roof	Bedroom					-	 Within 90metres of an identified building platform on each lot; and
		Catchment (m ²)	1	2	3	4	5		 Existing or likely to be available at a time of development of the lot; and
		100	20m ³	50m ³				-	Accessible and available all year round; and
		<mark>120</mark>	15m ³	35m ³				1	 May be comprised of water tanks, permanent natural waterbodies, do
		140	10m ³	30m ³	75m ³			-	located on or off the lot.
		160 180		20m ³	60m ³ 50m ³	75m ³			
		200			45m ³	65m ³			
		220			35m ³	55m ³	90m ³		
		<mark>240</mark>			30m ³	50m ³	80m ³		
		260			30m ³	45m ³	70m ³	-	
		280 300				40m ³ 35m ³	65m ³		
		500	I	I		5511		-	
	Stormwater Dispos	sal (1) Where availa		-				Restricted Discretionary Activity	Matters over which discretion is restricted:
	North Precinct	a) A connection	n to a <i>Counci</i> l Precinct.; or	-maintained st	tormwater syste	m, <mark>excluding sit</mark>	tes within the Co<mark>ve</mark>		i) Whether there is sufficient control of water-borne contaminant
		(2) Where no Co		n is available:					sediment;
		.,				ransport and dis	sposal of collected		ii) Whether there is sufficient land available for disposal of storm
		stormwater	from the root	of all potent	ial or existing	buildings and f	rom all impervious noff on the receiving		iii) Whether and the extent to which the capacity of the downstrea
		environme	nt in accordan	ce with the Ka	aipara District C		ng Standards 2011.		to cater for increased runoff from the proposed allotments; iv) Whether and the extent to which measures are necessary in o
		(3) The Cove Ro		Cove Road No		ent			drainage
		a) All allot	ments are pro	vided with the	e means for the	transport and di	isposal of collected from all impervious		v) Whether and the extent to which measures proposed for a effects of stormwater runoff, including low impact design prime
		surface.	, in such a wa		ite any adverse		water runoff on the		vi) Whether and the extent to which the stormwater infrastructure able to link with existing disposal systems outside the subdivision of the subdi
		i)	i) <u>Retention (volume reduction) of a minimum of 5mm runoff depth for all</u> impermeable surfaces.						vii) Whether and the extent to which the development meet performance standards or the Kaipara District Council E
		ii)			orage) with a d	rain down perio	<mark>d of 24 hours for</mark>		or the Mangawhai Hills Development Area Stormwater Man viii) The extent to which run-off from a developed catchment
			the differen	ce between t	he pre-develop	ment (grassed s	tate) and post-		natural catchment.
			developme	nt runoff volu	mes from the 1	./3 of the 2 Year	Average		ix) The applicability of retention to be provided within a 72-

, create connectivity throug blished in accordance with Concept Plan 1.	
f water can be provide e requirements of the Kai	Commented [B&A26]: Chester recommend provisions to ensure onsite water supply will appropriately service development.
ed as appropriate by Cou	
ter for a single residential du ter from sources that are:	velling
and	
dams, swimming pools, whe	ther
nts. litter and	Commented [B &A27]: Chester support connection to reticulated services in accordance with their Stormwater Management Plan.
<mark>nwater:</mark> am stormwater system i	s able
order to give effect to a	any
avoiding or mitigating nciples are effective;	<u>the</u>
e within the subdivision vision:	lis
ets the relevant Engineering Standard magement Plan.	Commented [B&A28]: Additional technical matters recommended by Chester, to reflect flood risk assessment and stormwater management recommendations
nt is discharged back i	and stormwater management recommendations.
-hour period.	

	Recurrence Interval (ARI), 24-hour rainfall event with climate change minus any retention volume provided for all impermeable surfaces.	x) The extent to which inert building materials are to be utilis material).
	iii) Detention (temprary storage) of the 20% and 10% AEP to pre-development	
	levels due to undercapacity downstream infrastructure.	
	iv) <u>Detention (temporary storage) of the 1% AEP to pre-development levels</u>	
	due to downstream flooding.	
	v) Treatment of the Water Quality Volume (WQV) or Water Quality Flow (WQF) from contaminant generating impermeable surfaces.	
	vi) <u>Conveyance and discharge of primary and secondary flow in accordance</u> with the Kaipara District Council Engineering Standards 2011.	
	Note 1: Stormwater discharges may require Resource Consent under the Regional Water and Soil Plan for Northland. Applicants should contact the Northland Regional Council to determine whether or not a Resource Consent is required.	
	Note 2: Where parallel Resource Consent for stormwater discharge is required from the Northland Regional Council, Kaipara District Council will seek to undertake joint processing of both applications, via delegated authority from the Northland Regional Council.	
	Note 3: The discharge of stormwater into the rail corridor is an offence under the Railways Act 2005 unless the written consent of the New Zealand Railways Corporation has been provided.	
	Note 4: Good management practice for stormwater management is equivalent to those set out in the guideline document, Stormwater <i>Management Devices in the Auckland Region (GD01)</i> .	
13.14.6	- <u>A Residential Zone</u>	A Residential Zone A Residential Zone
	1. Where a Council reticulated wastewater system is available:	Discretionary Activity Council will have regard to the following matters when considering an appli within the Residential Zone under this Rule:
	a. The written approval of Council's Asset Manager is obtained and provided with the	Council will restrict its discretion over the following matters when cons
	application to confirm that the Council wastewater system can be extended to serve the subdivision; and	application for Resource Consent within the Cove Road North Precinct
	All allotments are provided, within their net site area, with a connection to the Council reticulated wastewater system; and	
	c. The reticulated wastewater system is designed and constructed in accordance with	i. Whether the capacity, availability and accessibility of the reticulated
	the specific requirements of the Council wastewater system; andAll water pipelines vested with Council shall be protected by an Easement in favour of	the proposed subdivision; ii. Whether there is sufficient land available for wastewater disposal or
	Council.	unserviced sites;
	2. Where a community wastewater system is proposed, the system shall be	Whether and the extent to which the application includes the installation complies with the provisions of the Kaipara District Council Enginee
	designed in accordance with AS/NZS1547:2008 "Onsite Wastewater	been confirmed as appropriate by Council's Engineer;
	Management Standards"	 Whether the existing wastewater treatment and disposal system, connected, has sufficient capacity to service the subdivision;
	3. Where no Council system is available, all allotments are provided, within their net site area, with:	 Whether a reticulated system with a gravity outfall is provided, and will so, whether it is feasible to provide alternative individual pump con mains), or new pumping stations, complete pressure, or vacuum syst
	a. 1,500m ² area of land per household for wastewater disposal within the boundaries of	to install private rising mains within legal roads will be required under
	the site. The area shall be clear of building sites, driveways and manoeuvring areas;	 Where a reticulated system is not available, or a connection is impra wastewater treatment or other disposal systems is provided in accorda
	and b. The applicant must demonstrate that an on-site disposal system meeting the	discharge system in accordance with regional Rules or a discharge pe
	requirements of the Regional Water and Soil Plan for Northland can be installed; and	Regional Council; vii. Where a reticulated system is not immediately available but is likely to l
	c. Applicants shall demonstrate that any effluent discharges comply with the requirements of the Regional Water and Soil Plan for Northland (or consent for	a temporary system is appropriate. Note: Consent notices may be regis
	discharges from the Northland Regional Council has been obtained).	Title pursuant requiring individual allotments to connect with the sys available;
	Note 1: Effluent discharges may require Resource Consent under the Regional Water and	viii. Whether provision has been made by the applicant for monitori contaminants are not discharged to the environment from a suitable weights.
	Soil Plan for Northland. Applicants should contact the Northland Regional Council to determine whether or not a Resource Consent is required.	system, together with any consent notices to ensure compliance; ix. The need for and extent of any financial contributions in accordance

utilised (e.g., inert roo	
application for Resource C	onsent
considering and determi	Commented [B&A29]: Recommendation is consistent with
<u>cinct</u>	post submission assessment of servicing capacity, flood risk
	and stormwater management by Chester, their recommendation is to establish a 600m2 minimum lot size.
ated system is adequate to	
al on site, minimum 2,000	now proposed to the ODP rule regarding wastewater I,e the
allation of all new reticulatio	existing ODP provisions are sufficient for assessing wastewater servicing to the PPC83 site now that the
	o minimum lot size has been increased to 600m2 (and with my
em, to which the outfall	separate recommendations regarding dwellings on M undersized lots)
nd where it is impracticable connections (with private	
n systems. Note: Council conder the Local Government	ohsent j
impracticable, whether a s	
cordance with regional Rule ge permit issued by the Nor	
ly to be in the near future w registered against Certific	
e system when it does b	
nitoring mechanisms to	ensure
able wastewater or other di	
dance with Chapter 22: Fir	nancial



ring Standards 2011

<u>to which the o</u>