

SUBMISSIONS ON TE TAI O POUTINI PLAN Under Clause 6 of the First Schedule of the Resource Management Act 1991

To: West Coast Regional Council

By email: info@ttpp.nz

Submitter: Birchfield Ross Mining Limited

Address for Service: Tai Poutini Resources Ltd

PO Box 257

Greymouth 7840

Jorja.hunt@tprl.co.nz

1. Submitters

- 1.1 On behalf of Birchfield Ross Mining Limited (the submitter), we submit on the Proposed Te Tai o Poutini Plan.
- 1.2 The submitter could not gain an advantage in trade competition through this submission.
- 1.3 The submitter owns multiple land holdings in the West Coast Region, and in addition has numerous mining permits, resource consents, and other lawfully established and operating activities.
- 1.4 The reasons for the submission and the relief sought are set out below and comprehensive provision by provision detail is included in the attached table in the template provided by the West Coast Regional Council.
- 1.5 The suggested revisions do not limit the generality of the reasons for the submission.
- 1.6 The submitter wishes to be heard in support of this submission.
- 1.7 The reasons for the submission and the relief sought are set out below.
- 1.8 The submitter will consider presenting a joint case with others presenting similar submissions.

Project: Birchfields Ross Mining Limited – TTPP Submission **Date:** November 2022





- 1.9 The specific provisions which this submission relates to are:
 - 1.9.1 Whole Plan
 - 1.9.2 Introduction Description of the Districts
 - 1.9.3 How The Plan Works Minerals Extraction Zone
 - 1.9.4 Definitions
 - 1.9.5 Strategic Direction Overview
 - 1.9.6 MIN O1
 - 1.9.7 MIN O2
 - 1.9.8 MIN O3
 - 1.9.9 MIN O4
 - 1.9.10 MIN O6
 - 1.9.11 NENV O3
 - 1.9.12 NENV O4
 - 1.9.13 POU O2
 - 1.9.14 POU P6
 - 1.9.15 POU P10
 - 1.9.16 SASM O3
 - 1.9.17 SASM P1
 - 1.9.18 SASM P6
 - 1.9.19 SASM P7
 - 1.9.20 SASM P8
 - 1.9.21 Ecosystems and Indigenous Biodiversity
 - 1.9.22 ECO O2
 - 1.9.23 ECO O4
 - 1.9.24 ECO P2
 - 1.9.25 ECO P3
 - 1.9.26 ECO P6
 - 1.9.27 ECO P7
 - 1.9.28 ECO P9
 - 1.9.29 ECO R1
 - 1.9.30 ECO R2 1.9.31 ECO - R5
 - 1.9.32 NFL P1
 - 1.9.33 NFL P2
 - 1.9.34 NFL P3
 - 1.9.35 NFL P5
 - 1.9.36 NFL R6
 - 1.9.37 NC O1
 - 1.9.38 NC O3
 - 1.9.39 NC P2
 - 1.9.40 NC P3
 - 1.9.41 NC R3
 - 1.9.42 CE O1
 - 1.9.43 CE O3

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Tai Poutini RESOURCES

- 1.9.44 CE P3
- 1.9.45 CE P5
- 1.9.46 CE R4
- 1.9.47 EW O1
- 1.9.48 EW P1
- 1.9.49 EW-R1
- 1.9.50 EW R2
- 1.9.51 EW P4
- 1.9.52 EW R6
- 1.9.53 EW R8
- 1.9.54 LIGHT 01
- 1.9.55 LIGHT P1
- 1.9.56 LIGHT P2
- 1.9.57 LIGHT R1
- 1.9.58 LIGHT R2
- 1.9.59 Open space and Recreation Zones
- 1.9.60 Open space and Recreation Zones Overview
- 1.9.61 OSRZ P10
- 1.9.62 OSRZ P14
- 1.9.63 OSZ R20
- 1.9.64 OSZ R22
- 1.9.65 GIZ R6
- 1.9.66 GIZ R8
- 1.9.67 RURZ O1
- 1.9.68 RURZ O5
- 1.9.69 RURZ P1
- 1.9.70 RURZ P3
- 1.9.71 RURZ P15
- 1.9.72 RURZ P18
- 1.9.73 RURZ P19 1.9.74 RURZ - P21
- 1.9.75 RURZ P22
- 1.9.76 RURZ P23
- 1.9.77 RURZ P24
- 1.9.78 RURZ P25
- 1.9.79 GRUZ R11
- 1.9.80 GRUZ R12
- 1.9.81 GRUZ R18
- 1.9.82 GRUZ R24
- 1.9.83 GRUZ R25
- 1.9.84 GRUZ R32
- 1.9.85 Special Purpose Zones Mineral Extraction Zone: Overview
- 1.9.86 MINZ O1
- 1.9.87 MINZ O2
- 1.9.88 MINZ P1



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1.9.89 MINZ - P2
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1.9.90 MINZ - P3

1.9.91 MINZ – P4

1.9.92 MINZ - P5

1.9.93 MINZ - P6

1.9.94 MINZ - P7

1.9.95 MINZ - P8

1.9.96 MINZ - R2

1.9.97 MINZ - R3

1.9.98 MINZ - R10

1.9.99 MINZ Maps – support

1.9.100 MAPS/ZONING - REZONE REQUEST

2. Background to the submission

- 2.1 Birchfields Ross Mining Limited hold a number of mining, exploration permits and resource consents on across various parcels of land on the West Coast for the purpose of mining gold including MP41702 and MP 53078 at Ross and MP53078 at the Mikonui River. A map showing the location of the submitter's interests is enclosed as **Attachment A**.
- 2.2 The submitters have land or other interests which are located within the General Rural Zone, Open Space Zone, Settlement Zone, Industrial Zone, and Mineral Extraction Zone. There interests are affected by multiple overlays including the Coastal Environment and Pounamu Management Area.

3. Summary of submission

- 3.1 The submitters have carefully considered the Proposed Plan and are supportive of a number of provisions which generally align with the provisions that the submitters were consulted on during the pre-notification phase of the Proposed Plan development, in particular the inclusion of the Minerals Extraction Zone over the Ross goldfields area, and the General Industrial Zone over the submitter's yard area at Ross. However, a number of provisions have been included which were not consulted upon, and which affect the application of the provisions which were consulted on. These include the overlay chapters, including Coastal Environment, Outstanding Natural Landscapes and the Pounamu Management Areas. There are also additional areas which have Minerals Permits granted for mineral extraction which the submitter considers should be included in the Minerals Extraction Zone in the Mikonui River valley. A map showing the area which the submitter requests to be rezoned is enclosed as **Attachment B**.
- 3.2 As a result, the Proposed Plan contains a number of provisions which are restrictive for both current and future mining operations.

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- 3.3 Minerals extraction activities (and prospecting and exploration) are limited geographically they can only occur where the resource exists and are thus have functional and operational requirements to operate within the Proposed Plan overlays.
- 3.4 The submitter consider that the Proposed Plan does not entirely give effect to the enabling framework set by the recent West Coast Regional Policy Statement 2020, which provides for economic development and activity, while also seeking to protect the environment.
- 3.5 The submitter notes that the Mikonui River has not been included in the Minerals Extraction Zone. This area covers a large gold resource which has been proven through extensive drilling over the past 30 years and is considered one of the largest/richest undeveloped alluvial gold fields in New Zealand. Much of this resource is located within private farmland within the Mikonui Valley.
- 3.6 The submission seeks specific relief to ensure there is a consenting pathway for the submitters' current and future alluvial mining operations, and recognition of the significance of the mining industry to the West Coast Region as it underpins economic and social wellbeing. In particular, the submitter's mining operations at Ross are a significant employer in the Westland District. Mining and the industries which support it provide job stability and high wage employment, retention of talent and people, foster social connections and are an absolutely vital component of the West Coast community. The Proposed Plan needs to support this vital industry, as the preceding three District Plans have done for the past 15 years.
- 3.7 The submission supports aspects of the Proposed Plan which recognise the importance of the mining industry and seeks amendments to aspects which are problematic or restrictive.

4. Reasons for the submission

4.1 The specific reasons for each submission point on specific provisions are included in **Attachment C**.

5. Relief sought

- 5.1 The submitter seeks a Minerals Extraction Zone which covers the Mikonui Valley as outlines in Attachment A.
- 5.2 The specific relief sought is enclosed in the table attached as Attachment C to this submission.
- 5.3 Alternative, consequential, or necessary additional relief to give effect to the matters raised generally in this submission, and to address any matters affected by introduced by national environmental standards and national policy statements.

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Signed on behalf of ${\bf Birchfield}~{\bf Ross}~{\bf Mining}~{\bf Limited}$

Jorja Hunt

Resource Management Consultant

Tai Poutini Resources Ltd

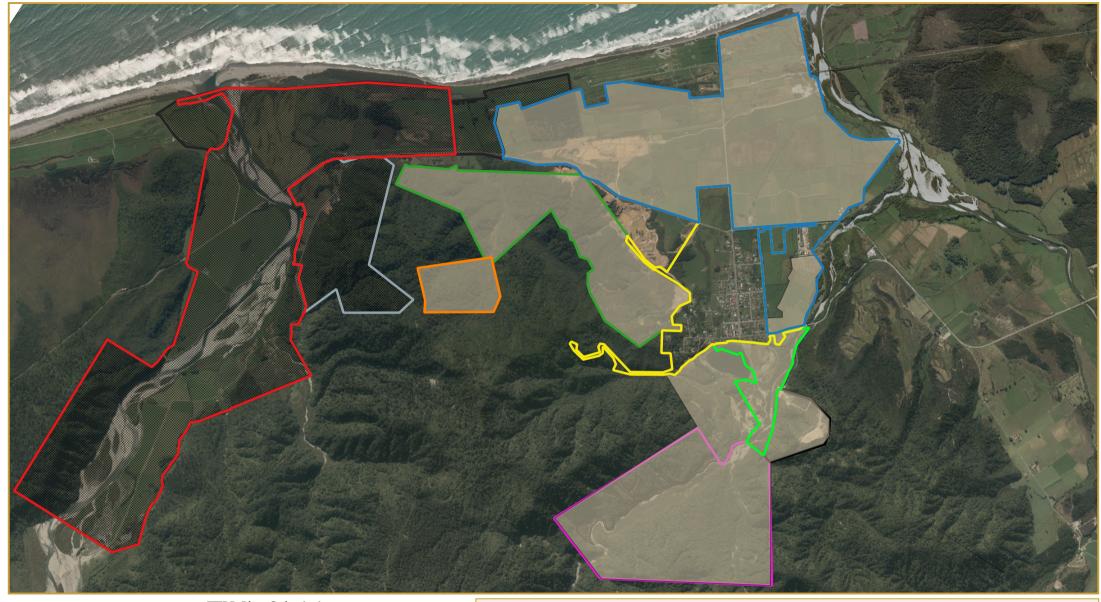
Attachment A: Map of submitter's interests

Attachment B: Map of additional Mineral Extraction Zone area

Attachment C: TTPP Relief Sought Table



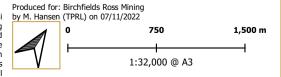
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TTPP Plan Submission Ross Mineral Extraction Zone



for any liability Projection: WSG84 / NZTM2000
e or inaccurate
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Legend:

- MP 41702
- **MP** 53078
- **MP** 57462
- □ MP 41784
- **■** MP 53355
- **ML** 323273

- **■** MP 50125
- Ross Mineral Extraction Zone Extension
- ☐ Mineral Extraction Zone Nov 2022
- ML 321041/MPA 60890.01
- MP 60332



Plan section

Submitter name: Birchfields Ross Mining Ltd Contact person: Jorja Hunt, Tai Poutini Resources
Contact email: jorja.hunt@tprl.co.nz

Decision sought

 $Alternative, consequential, or necessary additional \ relief \ to \ give \ effect \ to \ the \ matters \ raised \ generally \ in \ this \ submission.$

Instructions: This spreadsheet template has been made available to assist submitters wishing to make submissions on a significant number of provisions in the Proposed Plan.

If you are using this spreadsheet, please also complete a submission form with the details of the submitter. This can be done by either:

1. downloading and completing a submission form from the Council's website and lodging the from and this spreadhseet via email to info@ttpp.nz; or

2. using the online submission tool accessible from the Council's website to upload this document as a supporting document. If you choose this method, please add one submission point to your online submission and select [General] as the Plan Section and [General] as the Provision.

Support

Oppose

To add your submission points to this spreadsheet, please scroll to the relevant Plan Section and click the '+' symbol to expand the group to show all of the provisions within that section. In the row containing the provision you wish to submit on, select one of the options from the Support/oppose column (click in the relevant cell and an arrow button will appear that present plant a section in the relevant relation of the relevant relations of the relevant relations with the relevant relation of the relevant relations with the relevant relations with the relevant relations of the relevant relations with relations of the relevant relations of the relevan

Reasons

If you require any assistance with using this spreadsheet, please contact the District Plan team at info@ttpp.nz.

Provision

[General]				
Whole Plan				
Whole Plan	Whole plan	Neutral	To enable alternative relief which may give effect to the matters in the subm	Alternative, co
Introduction Section				
Introduction	Introduction			
Introduction	Mihi			
Introduction	He Mihi			
Introduction	Description of the Districts	Support	This section of the Proposed Plan sets out the history of the three districts th	Retain as notified.
How The Plan Works Section				
How The Plan Works	How The Plan Works			
How The Plan Works	Satutory Context			
How The Plan Works	Figure 1 RMA Plan relationships			
How The Plan Works	Figure 2 RMA responsibilities and where they have effect			
How The Plan Works	Te Tiriti o Wāitangi (Treaty of Waitangi) and the Resource Management Act			
How The Plan Works	General Approach			
How The Plan Works	Table 1: Classes of Activities			
How The Plan Works	Step 1 - Check the planning maps			
How The Plan Works	Step 2 - Locate the relevant zone rules			
How The Plan Works	Step 3 - Locate the relevant district-wide rules			
How The Plan Works	Step 4 - Check the relevant standards			
How The Plan Works	Step 5 - Apply for resource consent			
How The Plan Works How The Plan Works	Table 2: National Environmental Standards and rules in Te Tai o Poutini Plan Notification			
How The Plan Works	Information to be submitted with resource consents			
How The Plan Works	Legal effect of Rules			
How The Plan Works	Cross Boundary Matters			
How The Plan Works	Management of Cross Boundary Matters			
How The Plan Works	Relationships between spatial layers			
How The Plan Works	Spatial layer name			
How The Plan Works	Zone			
How The Plan Works	Overlay			
How The Plan Works	Precinct			
How The Plan Works	Specific controls			
How The Plan Works	Development area			
How The Plan Works	Designation			
How The Plan Works	Heritage Order			
How The Plan Works	Residential Zone Discriptions			
How The Plan Works	General Residential Zone			
How The Plan Works	Large Lot Residential Zone			
How The Plan Works	Medium Density Residental Zone			
How The Plan Works	Residential Zones			
How The Plan Works	Rural Zone Descriptions			
How The Plan Works	General Rural Zone			
How The Plan Works	Rural Lifestyle Zone			
How The Plan Works How The Plan Works	Settlement Zone Rural Zones			
How The Plan Works	Commercial and Mixed Use Zone Descriptions			
How The Plan Works	Commercial Zone			
How The Plan Works	Mixed Use Zone			
How The Plan Works	Neighbourhood Centre Zone			
How The Plan Works	Town Centre Zone			
How The Plan Works	Commercial and Mixed Use Zones			
How The Plan Works	Industrial Zone Descriptions			
How The Plan Works	General Industrial Zone			
How The Plan Works	Heavy Industrial Zone			
How The Plan Works	Light Industrial Zone			
How The Plan Works	Industrial Zones			
How The Plan Works	Special Purpose Zone Descriptions			
How The Plan Works	Airport Zone			
How The Plan Works	Buller Coalfield Zone			
How The Plan Works	Future Urban Zone			
How The Plan Works	Hospital Zone			Amendah I ::
				Amend the explanati
				Areas where mineral

mend the explanation of the Mineral Extraction Zone as follows:

Areas where mineral extraction and ancillary activities are $\underline{\text{enabled}}$ and Amend The purpose of the Mineral Extraction Zone is to reflect that mineral extracti expected to be the prodominant use.

Open Space and Recreation Zone Descriptions Natural Open Space Zone How The Plan Works Open Space Zone Sport and Active Recreation Zone How The Plan Works How The Plan Works How The Plan Works How The Plan Works Open Space and Recreation Zones Precincts How The Plan Works Greymouth Town Centre Precinct How The Plan Works Hokitika Town Centre Precinct

Mineral Extraction Zone

Māori Purpose Zone

Scenic Visitor Zone Special Purpose Zones

Port Zone Stadium Zone

How The Plan Works How The Plan Works Reefton Town Centre Precinct Westport Town Centre Precinct How The Plan Works

Settlement Centre Precinct

How The Plan Works

How The Plan Works

How The Plan Works

How The Plan Works

How The Plan Works How The Plan Works

How The Plan Works

How The Plan Works Community Living Precinct How The Plan Works Overlays Rifle Range Protection Areas How The Plan Works How The Plan Works Airport Approach Paths How The Plan Works Airport Noise Contour Overlays How The Plan Works Electricity Transmission and Distribution Yard How The Plan Works Historic Heritage Items and Areas How The Plan Works Notable Trees How The Plan Works Sites and Areas of Significance to Māori Statutory Acknowledgement Areas Outstanding Natural Features Overlay How The Plan Works How The Plan Works How The Plan Works Outstanding Natural Landscapes Overlay How The Plan Works Outstanding Coastal Environment Area How The Plan Works High Coastal Natural Character Area

How The Plan Works Lawfully Established Mineral Extraction and Processing Areas How The Plan Works Previously Mined Locations in Rural and Open Space Zones

General Coastal Environment Area

Rural Residential Precinct

Coastal Settlement Precinct

How The Plan Works How The Plan Works Nohoanga Entitlements Natural Hazard Overlays How The Plan Works Road Classification How The Plan Works Specific Control Areas How The Plan Works Jackson Bay Port How The Plan Works Main Street Frontage Streets How The Plan Works Facade Control Streets

Interpretation Section

How The Plan Works

How The Plan Works

Interpretation Interpretation

Interpretation Definitions Advice Note Interpretation Interpretation ACCESSORY BUILDING ACCESSWAY Interpretation ACTIVITY

Interpretation ADDITION Interpretation ADDITIONS AND ALTERATIONS Interpretation ADJACENT

Interpretation ADJOINING

AGRICULTURAL, PASTORAL AND HORTICULTURAL ACTIVITIES Interpretation

AIRPORT ACTIVITIES Interpretation Interpretation ALLOTMENT Interpretation AMENITY VALUES Interpretation ANCILLARY ACTIVITY APPROVED BUILDING PLATFORM Interpretation

Interpretation ARCHAEOLOGICAL SITE AREA OF SIGNIFICANT INDIGENOUS BIODIVERSITY Interpretation

ARTIFICIAL LAKE OR POND

Interpretation Interpretation

BOUNDARY ADJUSTMENT Interpretation BROWNFIELD Interpretation

Interpretation BUILDING BUILDING FOOTPRINT Interpretation Interpretation BUILDING PLATFORM Interpretation CAMPING GROUNDS Interpretation CEMETARIES CLEANFILL Interpretation Interpretation COASTAL ENVIRONMENT COMMERCIAL ACTIVITY

Interpretation Interpretation COMMUNITY CORRECTIONS ACTIVITY Interpretation

COMMUNITY FACILITIES, EDUCATION FACILITIES and HEALTH FACILITIES

COMMUNITY FACILITY Interpretation Interpretation COMMUNITY SCALE Interpretation CONSERVATION ACTIVITIES Interpretation CONTAMINATED LAND Interpretation COUNCIL ENGINEERING STANDARDS Interpretation Interpretation Interpretation CRITICAL RESPONSE FACILITIES CULTURAL LANDSCAPE Interpretation

Interpretation

Interpretation Interpretation FDUCATIONAL FACILITY EMERGENCY SERVICE FACILITY Interpretation Interpretation ENERGY ACTIVITY ESPLANADE RESERVE Interpretation

ESPLANADE STRIP
EXISTING BUILDINGS AND STRUCTURES Interpretation

Interpretation EXISTING USE RIGHTS Insert PRIMARY PRODUCTION definition as follows:

"means:

a.any aquaculture, agricultural, pastoral, horticultural, mining, quarrying or forestry activities; and

b.includes initial processing, as an ancillary activity, of commodities that

result from the listed activities in a);

cincludes any land and buildings used for the production of the commodities from a) and used for the initial processing of the commodities

in b); but

A new definition is sought - PRIMARY PRODUCTION - which is contained in descludes further processing of those commodities into a different product."

A new definition is sought - MAJOR HAZARD FACILITY - to assist in interpretation of the relevant objectives and policies in the hazardous substances chapter and to make it clear where these provisions apply.

the 2019 National Planning Standards. This defintion recognises that primary production which typically occurs in a rural environment includes

mining activities.

Insert MAJOR HAZARD FACILITY definition as follows Has the same meaning as the Health and Safety at Work (Major Hazard Facilities) Regulations 2016
means a facility that WorkSafe has designated as a lower tier major hazard

facility or an upper tier major hazard facility under regulation 19 or 20

Amend the definition of earthworks to exclude minerals extraction prospecting and exploration, as follows:

"means the alteration or disturbance of land, including by moving. removing, placing, blading, cutting, contouring, filling or excavating of earth (or any matter constituting the land including soil, clay, sand and rock); but excludes gardening, cultivation, mineral prospecting, mineral extraction,

mineral exploration and disturbance of land for the installation of Oppose in part The definition of earthworks would currently capture minerals extration, exp fenceposts."

Interpretation FACADE CONTROL STREET FARM QUARRY Interpretation Interpretation FREEDOM CAMPING FUNCTIONAL NEED Interpretation Interpretation GREENEIEI D GROSS FLOOR AREA Interpretation Interpretation GROUND LEVEL HABITABLE ROOM Interpretation Interpretation HEALTHCARE AND MEDICAL ACTIVITIES Interpretation HEAVY VEHICLE HEIGHT HERITAGE FABRIC Interpretation Interpretation Interpretation HERITAGE PROFESSIONAL HERITAGE RESOURCE Interpretation Interpretation HISTORIC HERITAGE Interpretation HOME BUSINESS Interpretation HOMESTAY Interpretation INDIGENOUS VEGETATION CLEARANCE INDUSTRIAL ACTIVITY Interpretation Interpretation Interpretation INFRASTRUCTURE INTENSIVE INDOOR PRIMARY PRODUCTION Interpretation IWI/PAPATIPU RÜNANGA MANAGEMENT PLAN Interpretation LAeq LAF(max) Interpretation LAKE Interpretation Interpretation LAND DISTURBANCE LARGE SCALE Interpretation Interpretation LAWFULLY ESTABLISHED MAIN STREET FRONTAGE Interpretation MAINTENANCE MĀORI LAND Interpretation Interpretation MĀORI PURPOSE ACTIVITIES Interpretation MINERAL Interpretation MINERAL EXPLORATION Interpretation MINERAL EXTRACTION MINERAL EXTRACTION MANAGEMENT PLAN Interpretation MINERAL PROSPECTING Interpretation MINIMUM LOT SIZE Interpretation Interpretation MINOR RESIDENTIAL UNIT NATIONAL GRID Interpretation Interpretation Interpretation NATIONAL GRID SUBDIVISION CORRIDOR NATURAL HAZARD MITIGATION ACTIVITIES Interpretation NATURAL HAZARD MITIGATION STRUCTURE Interpretation Interpretation NET SITE AREA NETWORK UTILITY OPERATOR Interpretation NOISE NOTIONAL BOUNDARY Interpretation Interpretation OFFICIAL SIGN
OPEN SPACE MANAGEMENT PLAN Interpretation Interpretation Interpretation OPERATIONAL NEED OUTDOOR LIVING SPACE Interpretation Interpretation OUTSTANDING COASTAL ENVIRONMENT OVERLAY CHAPTER Interpretation PAPAKĀINGA Interpretation PAPATIPU RŪNANGA Interpretation PARKS FACILITIES Interpretation PARKS FURNITURE POINT STRIP PORT ACTIVITIES Interpretation Interpretation POUTINI NGĀI TAHU Interpretation POUTINI NGĀI TAHU ACTIVITIES Interpretation Interpretation RECREATION ACTIVITY Interpretation RECONSTRUCTION RELOCATED BUILDING Interpretation Interpretation RELOCATION RENEWABLE ELECTRICITY GENERATION Interpretation RENEWABLE ELECTRICITY GENERATION ACTIVITIES REPOSITIONING Interpretation Interpretation Interpretation RESEARCH ACTIVITY RESIDENTIAL ACTIVITY Interpretation Interpretation RESIDENTIAL BUILDING RESIDENTIAL UNIT Interpretation RETAIL ACTIVITY
RETIREMENT VILLAGE Interpretation

REVERSE SENSITIVITY

ROOT PROTECTION AREA

SIGNIFICANT NATURAL AREA

STRUCTURE PLAN SUBSTATION (DISTRIBUTION)

SIGNIFICANT ELECTRICITY DISTRIBUTION LINE

SUBSTATION (ZONE)
SUPPORTED RESIDENTIAL ACCOMMODATION

TEMPORARY ACTIVITY
TEMPORARY MILITARY TRAINING ACTIVITY

TRADE RETAIL AND TRADE SUPPLIERS

RIPARIAN MARGIN RIVER

RURAL INDUSTRY

SIGN

SMALL SCALE

STORMWATER STRUCTURE

STADIUM ACTIVITY

SENSITIVE ACTIVITY
SHARED PATHWAY

Interpretation

Interpretation

Interpretation Interpretation

Interpretation

Interpretation Interpretation Interpretation

Interpretation

Interpretation

Interpretation

Interpretation Interpretation

Interpretation

Interpretation Interpretation

Interpretation Interpretation

Interpretation Interpretation Interpretation Support The submitter supports the inclusion of the National Planning Standards defi Retain as notified. The submitter supports the inclusion of the definition of industrial activity fn Retain as notified. The submitter supports the inclusion of the mineral exploration definition, he has the same meaning as in the Crown Minerals Act 1991 (as set out below) ... includes any drilling, dredging or excavations (whether surface or subsurface) and any ancillary activities that are reasonably necessary to determine the nature and size of a mineral deposit. Amend The definition of 'Mineral Extraction' is supported. However, the submitter s ... and includes ancillary activities such as earthworks, indigenous vegetation clearance/vegetation clearance, landscaping and rehabilitation works ... has the same meaning as in the Crown Minerals Act 1991 (as set out below)iii. Taking samples by hand or hand held methods; and iv. Taking small samples offshore by low-impact mechanical methods,; and v. ancillary activities reasonably necessary to identify land likely to contain Amend The submitter supports the inclusion of the mineral prospecting defintion, his mineral deposits or occurrences. Support The submitter supports the inclusion of the National Planning Standards defi Retain as notified.

Interpretation	TRANSMISSION LINES
Interpretation	UNOCCUPIED BUILDING
Interpretation	UPGRADING
Interpretation	URBAN ZONE
Interpretation	VEHICLE CROSSING
Interpretation	VISITOR ACCOMMODATIO
Interpretation	WATERBODY
Interpretation	WETLAND

Glossary Section

National Direction Instruments Section

Tangata Whenua Section

PART 2 - DISTRICT WIDE MATTERS Section

Strategic Direction Section

Strategic Direction

Strategic Direction

Strategic Direction

Strategic Direction

Strategic Direction

Strategic Direction	Strategic Directions Overview
Strategic Direction	AG
Strategic Direction	Agriculture
Strategic Direction	Agriculture Strategic Objectives
Strategic Direction	AG - 01
Strategic Direction	AG - 02
Strategic Direction	CR
Strategic Direction	Connections and Resilience
Strategic Direction	Connections and Resilience Strategic Objectives
Strategic Direction	CR - O1
Strategic Direction	CR - O2
Strategic Direction	CR - O3
Strategic Direction	CR - O4
Strategic Direction	MIN

STRATEGIC DIRECTION

MIN - 04 Strategic Direction Strategic Direction MIN - 05 Strategic Direction Strategic Direction MIN - 06 Natural Environment

Strategic Direction Strategic Direction Natural Environment Strategic Objectives

MIN - 01

MIN - 02

MIN - 03

Mineral Extraction

Strategic Direction Strategic Direction NENV- 01

Strategic Direction NENV - O3

Strategic Direction Strategic Direction NENV - O4

Strategic Direction Strategic Direction Poutini Ngāi Tahu Poutini Ngãi Tahu Strategic Objectives POU - 01 POU - 02 Strategic Direction Strategic Direction

Strategic Direction POU - 03 Strategic Direction POU - 04 Strategic Direction

Poutini Ngãi Tahu Strategic Policies Strategic Direction POU - P1 Strategic Direction POU - P2

Strategic Direction POU - P3 Strategic Direction POU - P4 Strategic Direction POU - P5 Strategic Direction Strategic Direction Strategic Direction POU - P7 Strategic Direction POU - P9

Strategic Direction Strategic Direction POU - P10 Strategic Direction Strategic Direction Tourism Tourism Strategic Objective

Strategic Direction Strategic Direction TRM - 01

Urban form and development Strategic Direction Strategic Direction Urban Form and Development Strategic Objective

Strategic Direction UFD - 01

Energy Infrastructure and Transport Section Energy Section

Infrastructure Section

Support The submitter supports the overview, and in particular the requirement for a Retain as notified. This objective recognises and provides for mining, and seeks to avoid duplica Retain as notified. This objective recognises that mineral extraction, prospecting and exploratio Retain as notified. This objective recognises that mineral sonly occur in certain locations, and the Retain as notified. Support Amend the objective as follows: "To ensure that new subdivision, use and development does not compromise existing mineral extraction activities, including through reverse

This objective seeks to protect mineral extraction activities from reverse sen: sensitivity to effects such as dust, noise and traffic generation." This objective recognises that there may be effects associated with mining, a Retain as notified.

Amend NENV - O3 as follows:

"To recognise:

a.The substantial contribution to the protection of natural environment values that is made by the existence of public conservation land in protecting significant areas, habitats and features; b.The <u>functional and operational</u> need for infrastructure <u>and mineral</u> <u>extraction activities</u> to sometimes be located in significant areas; and c.The need to support the ethic of stewardship and to consider the positive effects of the conservation estate in achieving the requirements of Support in part This objective recognises the fact that the West Coast has a large proportion the RMA. Amend NENV - O4 as follows:

> a.Unique and important natural environment areas and features on the West Coast/Te Tai o Poutini which require a greater degree of protectionmust be protected; and b.Areas where subdivision, use and development to enable community

Oppose in part This objective suggests that some areas of the West Coast must be protected economic, cultural and social wellbeing can be sustainably managed."

Oppose in part Why does an RMA document need to support the implementation of other legislation?

Neutral No issue necessarily with this provision, but issue with the mineral extraction rule which flows from this

Amend POU - P10 as follows:

 $\underline{\textbf{Protect}}\ \underline{\textbf{Manage adverse effects on}}\ \underline{\textbf{Poutini Ngãi Tahu taonga and cultural}}$ sites, including sites and areas of significance to Māori identified in Schedule Three while ensuring Poutini Ngãi Tahu's key role in decision Support in part This objective is directive, and there are examples of minerals extraction with making around their management.

HAZ - Hazards and Risks Section

Contaminated Land Section

Hazardous Substances Section

HCV - Historical and Cultural Values Section

Historic Heritage Section

Notable Trees Section

Sites and	Areas of	Significance	to Māori	Section

ites an	d Areas o	of Sigr	nificance	to	Māo	ri	SASM		

Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori

Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori Objectives

Sites and Areas of Significance to Māori

SASM - O1 Sites and Areas of Significance to Māori SASM - O2

Sites and Areas of Significance to Māori SASM - O3

Sites and Areas of Significance to Māori Policies Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori Cultural Landscapes

Sites and Areas of Significance to Māori SASM - P1 Identification and access to significant sites and areas Sites and Areas of Significance to Māori

Sites and Areas of Significance to Māori SASM - P2 Sites and Areas of Significance to Māori SASM - P3

Sites and Areas of Significance to Māori

Sites and Areas of Significance to Māori Poutini Ngãi Tahu Roles Sites and Areas of Significance to Māori

Sites and Areas of Significance to Māori SASM - P6

Management of Activities on Identified Significant Sites and Areas Sites and Areas of Significance to Māori

Sites and Areas of Significance to Māori SASM - P7

Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori SASM - P9 Inappropriate Activities Sites and Areas of Significance to Māori SASM - P10 Sites and Areas of Significance to Māori SASM - P11 Sites and Areas of Significance to Māori SASM - P12 Sites and Areas of Significance to Māori Appropriate Activities Sites and Areas of Significance to Māori SASM - P13

SASM - P14 Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori SASM - P15

Sites and Areas of Significance to Maori Rules Sites and Areas of Significance to Māori

SASM -R6

Sites and Areas of Significance to Māori Advice Notes: Sites and Areas of Significance to Māori Permitted Activities Sites and Areas of Significance to Māori SASM -R1

SASM -R2 Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori SASM -R3 Sites and Areas of Significance to Māori SASM -R4 Sites and Areas of Significance to Māori SASM -R5

Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori SASM -R8 Sites and Areas of Significance to Māori SASM -R9

Sites and Areas of Significance to Māori

Sites and Areas of Significance to Māori Controlled Activities Sites and Areas of Significance to Māori SASM - R10 Sites and Areas of Significance to Māori Discretionary Activities Sites and Areas of Significance to Māori SASM - R11

Sites and Areas of Significance to Māori SASM - R12 Sites and Areas of Significance to Māori SASM - R13 Sites and Areas of Significance to Māori SASM - R14

Sites and Areas of Significance to Māori Non-complying Activities Sites and Areas of Significance to Māori Sites and Areas of Significance to Māori SASM - R15

Amend SASM - O3 as follows:

The values of sites and areas of significance to Māori and cultural landscapes are protected from by managing adverse effects associated with inappropriate subdivision, use and development including inappropriate

Support in part The objective seeks protection of values of sites and areas of significance to | modification, demolition or destruction.

Protect Poutini Ngãi Tahu cultural landscapes from significant adverse effects of <u>inappropriate</u> subdivision, use and development while enabling their values to be enhanced through ongoing Poutini Ngãi Tahu access and

Support in part The policy seeks proection of Poutini Ngai Tahu cultural landscapes. An ame cultural use.

This policy seeks to support Aotea and Pounamu management. Pounamu Amend SASM - P6 as follows ownership is managed through the Pounamu Vesting Act, and also through Crown Minerals Permits. Mineral extraction activities (or earthworks more "Within the Pounamu and Aotea Management overlay, enable tino generally) may cause unintentional disturbance/removal and the policy should be clarified to ensure that unintentional disturbance through

Support in part mineral extraction for other resources is not captured by this policy.

rangatiratanga and kaitiakitanga of the pounamu and aotea resource by Poutini Ngãi Tahu and avoid the <u>intentional</u> disturbance or <u>intentional</u> removal of this resource by non-hapu members.

Amend SASM - P7 as follows

Protect and maintain sites and areas of significance to Māori from adverse

a.Ensuring identified sites and areas of significance to Māori are not disturbed, destroyed, removed and/or visually encroached upon by inappropriate activities; and b.Requiring activities on sites and areas of significance to Maori to minimise

manage adverse effects on cultural, spiritual and/or heritage values, Support in part A wording amendment is proposed to reflect changes requested to SASM - C interests or associations of importance to Poutini Ngãi Tahu.

Amend SASM - P8 as follows:

Where an activity is proposed within any site or area of significance to Māori identified in Schedule Three ensure that:

a. Engagement with Poutini Ngãi Tahu occurs to ensure that effects of the activity on the values of the site or area are understood; b.The accidental discovery protocol in Appendix Four is adopted for any earthworks: c.Any adverse effects on identified values are avoided, unless it can be demonstrated that due to the functional $\underline{or\ operational}$ needs of the activity it is not possible to avoid all adverse effects; and

d.Any residual effects that cannot be practicably avoided are mitigated in a Support in part This policy recognises that some activities have a function need to be located way that protects, maintains or enhances the values of the site or area.

Sites and Areas of Significance to Māori SASM - R17 Sites and Areas of Significance to Māori SASM - R18 Sites and Areas of Significance to Māori Prohibited Activities SASM - R19 Sites and Areas of Significance to Māori

Natural Environment Values Section

Ecosystems and Indigenous Biodiversity Section

cosystems and Indigenous Biodiversity	ECO
cosystems and Indigenous Biodiversity	Ecosystems and Indigenous Biodiversity
cosystems and Indigenous Biodiversity	Overview

Ecosystems and Indigenous Biodiversity Plantation Forestry Ecosystems and Indigenous Biodiversity Strategic Objectives Ecosystems and Indigenous Biodiversity Wetlands on the West Coast

Ecosystems and Indigenous Biodiversity	ECO- 01
Ecosystems and Indigenous Biodiversity	ECO- 02
Ecosystems and Indigenous Biodiversity	ECO- 03
Ecosystems and Indigenous Biodiversity	ECO- O4
Ecosystems and Indigenous Biodiversity	Ecosystems and Indigenous Biodiversity Policies
Ecosystems and Indigenous Rindiversity	FCO - P1

Ecosystems and Indigenous Biodiversity FCO - P2 Ecosystems and Indigenous Biodiversity Ecosystems and Indigenous Biodiversity FCO - P4 Ecosystems and Indigenous Biodiversity

Ecosystems and Indigenous Biodiversity ECO - P6

Ecosystems and Indigenous Biodiversity Ecosystems and Indigenous Biodiversity

Ecosystems and Indigenous Biodiversity FCO - P7 ECO - P8 Ecosystems and Indigenous Biodiversity Ecosystems and Indigenous Biodiversity FCO - P9 Ecosystems and Indigenous Biodiversity ECO - P10 Ecosystems and Indigenous Biodiversity Ecosystems and Indigenous Biodiversity Rules Ecosystems and Indigenous Biodiversity Note: Ecosystems and Indigenous Biodiversity Permitted Activities Ecosystems and Indigenous Biodiversity ECO - R1 Ecosystems and Indigenous Biodiversity ECO - R2 Ecosystems and Indigenous Biodiversity Controlled Activities Ecosystems and Indigenous Biodiversity

ECO - R4/SUB - R7

Restricted Discretionary Activities

Include an additional objective into Ecosystems and Indigenous Biodiversity

"When considering resource consent applications which have effects on ecosystems and indigenous biodiversity, have regard to the protection afforded to other similar ecosystems and indigenous biodisversity within Amend An additional objective is sought to give effect to NENV - O3, which recognise public conservation land."

This objective supports mineral extraction where values can be maintained. Retain as notified. This objective supports the maintenance of the range and diversity of ecosys Retain as notified.

Amend ECO - P2 as follows:

"Allow activities within areas of significant indigenous vegetation or significant habitats of indigenous fauna where:

a. This is for a lawfully established activity; or b.lt is for a Poutini Ngãi Tahu cultural purpose; or c.This is undertaken on Poutini Ngãi Tahu or Te Rūnanga o Ngãi Tahu land in accordance with an Iwi/Papatipu Rūnanga Management Plan; or d.The activity has a functional or oprational need to be located in the area; e.The activity has no more than minor adverse effects on the significant Support in part This policy recognises that some activities have a functional need to be locat indigenous vegetation or fauna habitat."

Support in part Subsections b and c are supported. Minerals extraction activities often provi Retain subsections b and c as notified.

Amend ECO P6 as follows:

"When assessing consents for subdivision, use and development, avoidactivities shall be designed and undertaken in a way that does not: which-

a.Prevent an indigenous species or community being able to persist in their habitats within their natural range in the Ecological District; b.Result in a degradation of the threat status, further measurable loss of indigenous cover (with the exception of Manuka and Kanuka) or disruption to ecological processes, functions or connections in land environments in category one or two of the Threatened Environment Classification at the Ecological District level; and c.Result in a reasonably measurable reduction in the local population of threatened taxa in the Department of Conservation Threat Categories 1 – Oppose in part This policy contains language which is inconsistent with the same policy in th 3a -nationally critical, nationally endangered and nationally vulnerable."

Amend ECO - P7 as follows:

> When assessing resource consents in areas of significant indigenous vegetation and significant habitats of indigenous fauna, consider the following matters:

a. The necessity for the activity to provide for critical infrastructure or renewable electricity generation; b.Whether formal protection and active management of all or part of any area of significant indigenous vegetation or habitat will occur as part of the subdivision, use or development; c.The extent to which the proposed activity recognises and provides for Poutini Ngāi Tahu cultural and spiritual values, rights and interests; d.The cumulative effects of activities within or adjacent to any area of significant indigenous vegetation or habitat; e. The effects the activity may have on the introduction or spread of exotic weed species and pest animals both terrestrial and aquatic; f.The impacts on mahinga kai: g.The impact of the activity on the values of any area of significant indigenous vegetation or habitat, or threatened species and how any potential impact could be avoided, remedied or mitigated; h. The functional or operational need for the activity to occur within areas of significant indigenous vegetation or significant habitats of indigenous fauna; and hi.The appropriateness of any biodiversity offsetting or compensation in

Support in part The policy recognises the need to provide for offsetting or compensation to accordance with Policy 9 to offset any residual adverse effects that remain

Support The policy recognises the need to provide for offsetting or compensation to Retain as notified.

This permitted activity rule provides for a number of vegetation clearance ac Retain as notified.

This rule contains a very restrictive vegetation clearance requirement in the Delete ECO - R2. Alternatively, set a higher vegetation clearance activity, such as 2,000m2 and allow any activity (not just residential, network utility, tracks etc) to carry out limited clearance works.

Ecosystems and Indigenous Biodiversity ECO - R6/SUB - R9 Ecosystems and Indigenous Biodiversity Ecosystems and Indigenous Biodiversity Ecosystems and Indigenous Biodiversity ECO - R8/SUB - R15 Ecosystems and Indigenous Biodiversity Ecosystems and Indigenous Biodiversity Non-complying Activities Ecosystems and Indigenous Biodiversity ECO - R9/SUB - R27 Ecosystems and Indigenous Biodiversity ECO - R10 Ecosystems and Indigenous Biodiversity ECO - R11

Natural Features and Landscapes Section

Natural Features and Landscapes

Natural Features and Landscapes Natural Features and Landscapes Natural Features and Landscapes Natural Features and Landscapes Overview Natural Features and Landscapes Plantation Forestry Natural Features and Landscapes Other relevant Te Tai o Poutini Plan provisions Natural Features and Landscapes Natural Features and Landscapes Objective Natural Features and Landscapes NFL - 01

Natural Features and Landscapes Policies

Natural Features and Landscapes NFL - P1 Natural Features and Landscapes

Natural Features and Landscapes Natural Features and Landscapes NFI - P4

Natural Features and Landscanes NFI - P5 Natural Features and Landscapes NFL - P6 Natural Features and Landscanes NFI - P7 Natural Features and Landscapes Permitted Activities Natural Features and Landscapes NFL - R1 Natural Features and Landscapes NFL - R2 Natural Features and Landscapes NFL - R3 Natural Features and Landscapes NFL - R4 Natural Features and Landscapes NFL - R5

Natural Features and Landscapes NFL - R6 Natural Features and Landscapes NFL - R7 Natural Features and Landscapes Natural Features and Landscapes Controlled Activities Natural Features and Landscapes Natural Features and Landscapes NFL - R10 Natural Features and Landscapes Restricted Discretionary Activities Include functionl and operational need in ECO - P7 as per relief sought above, and/or amend ECO - R5 as follows:

Discretion is restricted to:

a. Whether there are other regulations impacting the site that have meant the land is unable to be used for economic rural uses: b.Constraints imposed by functional or operational need of network

utilities and critical infrastructure:

c.Effects on habitats of any threatened or protected species;

d.Effects on the threat status of land environments in category one or two of the Threatened Environments Classification;

e. Effects on ecological functioning and the life supporting capacity of air, water, soil and ecosystems;

f. Effects on the intrinsic values of ecosystems

g.Effects on recreational values of public land; and

h.The matters outlined in Policies ECO - P6 and ECO - P7 ; and

i. The functional or operational need for the activity to locate within Support in part The restricted discretionary activity status for indigenous vegetation clearant the area where indigenous vegetation clearance is proposed to occur.

Support The discretionary activity status for vegetation clearance within the specified Retain as notified.

Amend NFL - P1 as follows:

a.Existing land uses and lawfully established activities including existing network utilities, energy activities, agricultural, horticultural and pastoral activities;

b.Conservation activities; c.Recreational activities;

d.Natural hazard mitigation activities;

e.Operation, maintenance and upgrade of renewable electricity

generation facilities;

f.Operation, maintenance and upgrading of network infrastructure; g.Upgrading and/or new infrastructure and renewable electricity generation facilities where there is a functional need for it to be located in

h.Poutini Ngãi Tahu uses: or

i.The alteration, maintenance or removal of existing buildings or structures;
j. Activities with a functional or operational need to locate within

Support in part This policy is supported as it seeks to provide for activities to locate within ou these areas, including mineral extraction, exploration and prospecting.

This policy is supported because it recognises that sometimes adverse effect Retain as notified

Amend NFL P3 as follows:

Recognise that there are settlements, farms, minerals extraction, <u>exploration and prospecting</u>, and infrastructure located within outstanding natural landscapes or outstanding natural features and provide for new

activities and existing uses in these areas where the values that contribute

Support in part This policy is supported, however it should also include minerals extraction, to the outstanding natural landscape or feature are not adversely affected.

Amend NFL P5 as follows:

Minimise adverse effects on outstanding natural landscapes and outstanding natural features by considering the following matters when $% \left(1\right) =\left(1\right) \left(1\right) \left($ assessing proposals for land use or subdivision:

a. The scale of modification to the landscape:

b.Whether the proposal is located within a part of the outstanding natural feature or outstanding natural landscape that has capacity to absorb

c.Whether the proposal can be visually integrated into the landscape and whether it would break the skyline or ridgelines;

Support in part This policy is supported, however should be amended to include consideratic d. The temporary , short term or permanent nature of any adverse effects;

Amend NFI - R6 as follows:

Earthworks, excluding minerals extraction, exploration and prospecting activities, within an Outstanding Natural Landscape described in Schedule Five or Outstanding Natural Feature described in Schedule Six ...

Alternatively, amend the definition of earthworks to specifically exclude minerals extraction, exploration and prospecting activities so that these

Oppose in part Because the definition of Earthworks does not specifically exclude minerals ϵ rules do not apply to these activities.

Natural Features and Landscapes NFI - R11 Natural Features and Landscapes NFL - R12 Natural Features and Landscapes Discretionary Activities NFL - R13 Natural Features and Landscapes Natural Features and Landscapes NFI - R14

Natural Features and Landscapes NFL - R15

Public Access Section

Natural Character and Margins of Waterbodies Section

Natural Character and Margins of Waterbodie NC Natural Character and Margins of Waterbodie Natural Character and Margins of Waterbodies

Natural Character and Margins of Waterbodie Overview

Natural Character and Margins of Waterbodie Natural Character and the Margins of Waterbodies Objectives

Natural Character and Margins of Waterbodie NC - O1 Natural Character and Margins of Waterbodie NC - O2

Natural Character and Margins of Waterbodie NC - O3 Natural Character and Margins of Waterbodie Natural Character and the Margins of Waterbodies Policies

Natural Character and Margins of Waterbodie NC - P1

Natural Character and Margins of Waterbodie NC - P2

Natural Character and Margins of Waterbodie NC - P3

Natural Character and Margins of Waterbodie NC - P4 Natural Character and Margins of Waterbodie NC - P5

Natural Character and Margins of Waterbodie Natural Character and the Margins of Waterbodies Rules

Natural Character and Margins of Waterbodie Note: Natural Character and Margins of Waterbodie Permitted Activities

Natural Character and Margins of Waterbodie NC - R1

Natural Character and Margins of Waterbodie NC - R2

Natural Character and Margins of Waterbodie NC - R3

Natural Character and Margins of Waterbodie Discretionary Activities Natural Character and Margins of Waterbodie NC - R3

Natural Character and Margins of Waterbodie NC - R4

Natural Character and Margins of Waterbodie NC - R5 Financial Contributions Section

Subdivision Section

General District Wide Matters Section

Activities on the surface of water Section

Coastal Environment Section Coastal Environment CE

Coastal Environment Coastal Environment Coastal Environment

Coastal Environment Coastal Environment Objectives

Coastal Environment Coastal Environment CE - O2

Coastal Environment CF - O3

Coastal Environment Coastal Environment Policies Coastal Environment CE - P1

Coastal Environment CF - P3 Coastal Environment CE - P4 Coastal Environment CE - P5 Coastal Environment CE - P6 Coastal Environment CF - P7 Coastal Environment CE - P8 Coastal Environment Coastal Environment Rules Coastal Environment Note: Coastal Environment Permitted Activities

CE - R1

Coastal Environment

Support This objective provides for activities to occur, provided adverse effects are av Retain as notified.

Amend NC - O3 as follows:

To provide for activities which have a functional or operational need to locate in the margins of lakes, rivers and wetlands in such a way that the

Support in part This objective recognises the functional need of some activities to occur with impacts on natural character are minimised.

Amend NC - P2 as follows:

Provide for indigenous vegetation removal, minerals extraction, exploration and prospecting activities and earthworks within riparian margins of lakes, rivers and wetlands where significant adverse effects on natural character Support in part This objective recognises the functional and/or operational need of some act are minimised as far as practicable and:

Amend NC - P3 as follows:

Provide for buildings and structures within riparian margins of lakes, rivers

Support in part This policy recognises the functional need of some activities to occur within 1 a.Have a functional or operational need for their location; and

Amend NC - R3 as follows:

 $In digenous\ Vegetation\ Clearance\ and\ Earthworks\underline{excluding\ minerals}$ extraction, exploration and prospecting activities, not meeting the Activity Status Discretionary

Alternatively, amend the definition of earthworks to specifically exclude minerals extraction, exploration and prospecting activities so that these Oppose in part Because the definition of Earthworks does not specifically exclude minerals ε rules do not apply to these activities.

This objective recognises that many people in the West Coast region derive t Retain as notified.

Amend CE - O3 as follows:

To provide for activities which have a functional $\underline{\text{or operational}}\, \underline{\text{need to}}$ locate in the coastal environment in such a way that the impacts on natural character, landscape, natural features, access and biodiversity values are Support in part This objective recognises the functional need of some activities to occur with minimised.

Amend CE - P3 as follows:

Only allow new subdivision, use and development within areas of outstanding and high coastal natural character, outstanding coastal natural landscapes and outstanding coastal natural features where:

a. The elements, patterns, processes and qualities that contribute to the outstanding or high natural character or landscape are maintained; b.Significant adverse effects on natural character, natural landscapes and natural features, and adverse effects on areas of significant indigenous biodiversity, areas of outstanding natural character and outstanding natural c. The development is of a size, scale and nature that is appropriate to the

d.It is for a Poutini Ngãi Tahu cultural purpose: or

e.It is National Grid infrastructure an activity that has a functional and Support in part This policy recognises the functional and operational need of National Grid a operational need to locate in these areas.

Support This policy recognises the functional and operational need for buildings and: Retain as notified.

Coastal Environment	CE - R2			
Coastal Environment	CE - R3			
Coastal Environment	CE - R4	Oppose	The proposed restrictions on building in the Coastal Environment are und	duly Remove gross ground floor area size limit for buildings in the GRUZ, RLZ and SETZ zones by deleting CE-R4.2.iii.I
Coastal Environment	Permitted Activities within the High Coastal Natural Character Overlay			
Coastal Environment Coastal Environment	CE - R5 CE - R6			
Coastal Environment	CE - R7			
Coastal Environment	Permitted Activities within the Outstanding Coastal Environment Area			
Coastal Environment	CE - R8			
Coastal Environment	CE - R9			
Coastal Environment Coastal Environment	CE - R10 CE - R11			
Coastal Environment	Controlled Activities			
Coastal Environment	CE - R12			
Coastal Environment	Restricted Discretionary Activities			
Coastal Environment	CE - R13			
Coastal Environment Coastal Environment	CE - R14 CE - R15			
Coastal Environment	CE - R16			
Coastal Environment	CE - R17			
Coastal Environment	CE - R18			
Coastal Environment	Discretionary Activities			
Coastal Environment	CE - R19			
Coastal Environment Coastal Environment	CE - R20 CE - R21			
Coastal Environment	Non-complying Activities			
Coastal Environment	CE - R22			
Earthworks Section				
Earthworks	EW			
Earthworks	Earthworks			
Earthworks	Overview			
Earthworks	Earthworks Objectives		The observation of the second	for Parking and a self-to-d
Earthworks Earthworks	EW - O1 Earthworks Policies	Support	This objective is supported, however it is noted that the submission seeks	o for necalled as notified.
Eur diworks	Ed. Control to fillings			
				Amend EW - P1 as follows:
				Enable temporary and small scale earthworks for the subdivision, use and
Earthworks	EW - P1	Sunnort in nart	This policy gives effect to FW - O1 however should enable all earthworks	development of land, the provision of utilities, and hazard mitigation, while , in: managing those with the potential to create significant adverse effects.
Earthworks	EW - P2	эарроге играге	This point, gives effect to ETV 02, nowever should enable an earlitholis	, in monaging cross with the potential to deate significant adverse effects.
Earthworks	EW - P3			
Earthworks	EW - P4			
Earthworks	Earthworks Rules			
Earthworks Earthworks	Note: Permitted Activities			
Lartiworks	remitted Activities			
				Amend EW - R1 as follows:
				Amend EW - R1 as follows: All Permitted activities must comply with the following relevant standards.
				All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground
				All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where
				All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of:
				All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations;
				All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or
				All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter
Earthworks	EW-R1	Support in part	Earthworks are permitted provided that all fill consists of cleanfill materia	All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter. Number 1. Which is being used as fill on the same site;
Earthworks	EW-R1	Support in part	Earthworks are permitted provided that all fill consists of cleanfill materia	All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter
Earthworks	EW-R1	Support in part	Earthworks are permitted provided that all fill consists of cleanfill materia	All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter. Number 1. Which is being used as fill on the same site;
Earthworks	EW - R1	Support in part	Earthworks are permitted provided that all fill consists of cleanfill materia	All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter all. \ \ \text{which is being used as fill on the same site;} \ \ \ \text{Amend EW - R2 as follows:}
Earthworks	EW - R2		Earthworks are permitted provided that all fill consists of cleanfill material because the definition of Earthworks does not specifically exclude mineral	All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter Which is being used as fill on the same site; Amend EW - R2 as follows: EW - R2 Earthworks excluding minerals extraction, exploration and prospecting
				All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter Which is being used as fill on the same site; Amend EW - R2 as follows: EW - R2 Earthworks excluding minerals extraction, exploration and prospecting
Earthworks	EW - R2			All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter I. \which is being used as fill on the same site; Amend EW - R2 as follows: EW - R2 Earthworks excluding minerals extraction, exploration and prospecting sits e activities - All Zones
Earthworks	EW - R2			All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter Which is being used as fill on the same site; Amend EW - R2 as follows: EW - R2 Earthworks excluding minerals extraction, exploration and prospecting
Earthworks	EW - R2			All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter. All which is being used as fill on the same site; Amend EW - R2 as follows: EW - R2 Earthworks excluding minerals extraction, exploration and prospecting. Amend EW - R4 as follows: Earthworks excluding minerals extraction, exploration and prospecting.
Earthworks	EW - R2			All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter all. Which is being used as fill on the same site; Amend EW - R2 as follows: EW - R2 Earthworks excluding minerals extraction, exploration and prospecting activities - All Zones Amend EW - R4 as follows: Earthworks excluding minerals extraction, exploration and prospecting activities in the GRUZ - General Rural Zone, RLZ - Rural Lifestyle Zone, any
Earthworks Earthworks	EW - R2 EW - R3	Support in part	Because the definition of Earthworks does not specifically exclude minera	All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter all. Which is being used as fill on the same site; Amend EW - R2 as follows: EW - R2 Earthworks excluding minerals extraction, exploration and prospecting activities - All Zones Amend EW - R4 as follows: Earthworks excluding minerals extraction, exploration and prospecting activities in the GRUZ - General Rural Zone, RLZ - Rural Lifestyle Zone, any INZ - Industrial Zone, FUZ - Future Urban Zone, AIRPZ - Airport Zone, any
Earthworks Earthworks Earthworks	EW - R2 EW - R3	Support in part	Because the definition of Earthworks does not specifically exclude minera	All Permitted activities must comply with the following relevant standards. Earthworks must not exceed a maximum depth or height above ground level of 1.5m measured vertically within 1.5m of a boundary except where these are undertaken by a network utility operator for the purpose of: Pole foundations; Backfilled trenches; or Installation of services by trenchless methods such as directional drilling; All fill must consist of cleanfill material except for any vegetative matter all. Which is being used as fill on the same site; Amend EW - R2 as follows: EW - R2 Earthworks excluding minerals extraction, exploration and prospecting activities - All Zones Amend EW - R4 as follows: Earthworks excluding minerals extraction, exploration and prospecting activities in the GRUZ - General Rural Zone, RLZ - Rural Lifestyle Zone, any
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Amend LIGHT - P1 as follows: Provide for the use of artificial outdoor lighting that: a.Allows people and communities to enjoy and use sites and facilities during night time hours and contributes to the security and safety of private b.Maintains the character and amenity values of the zone and surrounding c.Supports the social, cultural, and economic wellbeing or health and safety of people and communities, including road safety; d.Minimises sky glow and light spill; and e. Protects Minimises the adverse effects on the health and well-being of Oppose in part The wording of this policy is inconsistent with the corresponding objective. § people and ecosystems. Amend LIGHT - P2 as follows: Control the intensity, location and direction of any artificial outdoor lighting a.Ensure that any artificial outdoor lighting avoids conflict with existing light sensitive areas and uses; b.Internalise light spill within the site where the outdoor lighting is located; c.Minimises adverse effects on views of the night sky and intrinsically dark

Oppose in part The submission seeks amendments to LIGHT O2 which relates to the require landscapes including in areas of outstanding coastal natural character; This rule requires the discretion of the relevant territorial authority to assess Delete LIGHT - R1

Amend LIGHT - R2 as follows: 1.Outdoor artificial lighting must not exceed the following vertical or horizontal light levels: a.7.00am - 10.00pm; 25 Lux b.10.00pm – 7.00am: 10 Lux in the PORTZ - Port Zone, and MINZ - Mineral Extraction Zone; and c.10.00pm - 7am: 5 Lux in the TCZ - Town Centre, MUZ - Mixed Use, COMZ Commercial, HOSZ - Hospital, STADZ - Stadium, AIRPZ - Airport and all INZ Industrial Zones; Oppose This rule has a particularly restrictive Lux limit for lighting after 10pm in indu Amend LIGHT - R4 as follows: 1. Outdoor artificial lighting must not exceed the following vertical or horizontal light levels: a. 7.00am - 10.00pm: 10 Lux; and Oppose in part This rule introduces a very stringent lux limit for night time lighting in all zone b:10:00pm - 7:00am: 2 Lux;

Noise Section Signs Section

ZONES Section

Light Light

Light

Light

Light Light

Light

Temporary Activities Section

Open Space and Recreation Zones

Open Space and Recreation Zones

PART 3 - AREA-SPECIFIC MATTERS Section

ZONES

Open Space and Recreation Zones Section

Open Space and Recreation Zones

Open Space and Recreation Zones

Open Space and Recreation Zones

Open Space and Recreation Zones Open Space and Recreation Zones

ZONES

LIGHT - P1

LIGHT - P2 LIGHT - P3 Light Rules

LIGHT - R1

LIGHT - R2 LIGHT - R3

LIGHT - R4

LIGHT - R5 LIGHT - R6

Restricted Discretionary Activities

Note: Permitted Activities

OSRZ - Open Space and Recreation Zones Objectives

Open Space and Recreation Zones

Open Space and Recreation Zones OSRZ - O1 Open Space and Recreation Zones OSRZ - O2 OSRZ - Open Space and Recreation Zones Policies Open Space and Recreation Zones Open Space and Recreation Zones OSRZ - P1

OSRZ - P8

Open Space and Recreation Zones OSRZ - P2 Open Space and Recreation Zones OSRZ - P3 Open Space and Recreation Zones OSRZ - P4 Open Space and Recreation Zones OSRZ - P5 Open Space and Recreation Zones OSRZ - P6 Open Space and Recreation Zones

Provide for the range of purposes where compatible with the open space $% \left\{ 1,2,\ldots ,n\right\}$ values including: a. The ongoing operation and appropriate management of cemeteries; b. Camping opportunities at rivers, lakes and coastal areas where this is compatible with the values of the open space; c.Gravel and shingle extraction for roading networks and other local

Oppose The Proposed Plan includes Open Space and Recreation Zones. These have t In the Planning Maps, replace the Open Space Zones with General Rural Zone on rural public conservation land, except where the submitter has sought a Mineral Extraction Zone.

"The nature of the West Coast, with its extensive mineral denosits combined with 84% of the land area being located in public conservation estate, means that provision is also made for mineral extraction within the

purposes; d.Quarries for rock;

Amend OSR7 - P9 as follows:

Retain the following wording:

e.Pastoral farming including grazing as a management tool; f.Mineral extraction <u>exploration and prospecting</u> of resources where <u>there</u> is a functional or operational need to locate therethese are limited in their

g. Water supply and drainage networks where this supports local

Open Space and Recreation Zones OSR7 - P9 Open Space and Recreation Zones Open Space and Recreation Zones Open Space Zone Support in part This policy seeks to provide for a range of activities, and provides for mineral community needs.

Support in part The overview of the Open Space Zone notes that minerals extraction can occ Open Space Zone."

Open Space and Recreation Zones OSRZ - P11 OSRZ - P12 Open Space and Recreation Zones Open Space and Recreation Zones OSRZ - P13

Open Space and Recreation Zones OSRZ - P14 Open Space and Recreation Zones

Sport and Active Recreation Zone Open Space and Recreation Zones OSRZ - P15 Open Space and Recreation Zones OSRZ - P16 Open Space and Recreation Zones OSRZ - P17 Open Space and Recreation Zones Natural Open Space Zone Open Space and Recreation Zones OSRZ - P18

Open Space and Recreation Zones OSRZ - P19 Open Space and Recreation Zones OSRZ - P20

Natural Open Space Zone Section

Open Space Zone Section

Open Space Zone Open Space Zone Open Space Zone Open Space Zone Overview OSZ - Open Space Zone Rules Open Space Zone Open Space Zone Note: Open Space Zone Permitted Activities Open Space Zone OSZ - R1 Open Space Zone Open Space Zone OSZ - R3 Open Space Zone OSZ - R5 Open Space Zone Open Space Zone OSZ - R7 Open Space Zone Open Space Zone OSZ - R8 Open Space Zone Open Space Zone OSZ - R9 OSZ - R10 Open Space Zone Open Space Zone OSZ - R11 OSZ - R12

Open Space Zone Open Space Zone Controlled Activities OSZ - R13 Open Space Zone

Restricted Discretionary Activities OSZ - R14 Open Space Zone

Open Space Zone OSZ - R15 OSZ - R16 Open Space Zone Open Space Zone OSZ - R17 Open Space Zone OSZ - R18 Open Space Zone OSZ - R19 Open Space Zone OSZ - R20 Open Space Zone Discretionary Activities Open Space Zone OS7 - R21 Open Space Zone Open Space Zone OSZ - R23

Open Space Zone Non-complying Activities OSZ - R24 Open Space Zone Open Space Zone

Open Space Zone OSZ - R26 Sport and Active Recreation Zone Section

Commercial and Mixed Use Zones Section

Commercial Zone Section

Mixed Use Zone Section

Neighbourhood Centre Zone Section

Town Centre Zone Section Industrial Zones Section

General Industrial Zone Section

General Industrial Zone General Industrial Zone General Industrial Zone

General Industrial Zone General Industrial Zone

Overview Other relevant Te Tai o Poutini Plan provisions General Industrial Zone General Industrial Zone Rules

General Industrial Zone

Permitted Activities General Industrial Zone

Amend OSR7 - P14 as follows:

Provide for mineral extraction activities within the OSZ - Open Space Zone

a.Impacts on open space and recreation values of the site are minimised b.This is provided for within any Open Space Management Plan for the

area;
c.Adverse effects on open space and recreation values and the

environment are avoid, mitigated, remedied, offset or compensated; d.Sites are rehabilitated at the end of the mineral extraction activity to

Support in part This policy specifically provides for minerals extraction activities, however co enable the land to be used for an appropriate activity.

Support This rule classifies mineral extraction, exploration and prospecting as a restri Retain as notified.

Support This rule classifies mineral extraction, exploration and prospecting as a discre Retain as notified.

General Industrial Zone GIZ - R5 General Industrial Zone GIZ - R6 General Industrial Zone GIZ - R7 General Industrial Zone GIZ - R8 General Industrial Zone Restricted Discretionary Activities General Industrial Zone GIZ - R9 General Industrial Zone GIZ - R10 General Industrial Zone General Industrial Zone Discretionary Activities GIZ - R12 Light Industrial Zone Rules Section Residential Zones Section **General Residential Zone Section** Large Lot Residential Zone Section Medium Density Residential Zone Section **Rural Zones Section** Rural Zones Rural Zones Rural Zones RI IR7 Rural Zones - Objectives and Policies Rural Zones Rural Zones Overview Note with Regard to Plantation Forestry Rural Zones Rural Zones Rural Zones Objectives Rural Zones RURZ - O1 Rural Zones RURZ - O2 Rural Zones RURZ - O3 Rural Zones RURZ - O4 Rural Zones RURZ - O5 Rural Zones RURZ - O6 Rural Zones Rural Zones Policies Rural Zones Rural Amenity and Character Rural Zones This policy supports a wide range of activities, which includes minerals extrac Retain as notified. Rural Zones RURZ - P2 RURZ - P3 Rural Zones Rural Zones RURZ - P4 Rural Zones Production Values RURZ - P5 Rural Zones Rural Zones Non-Rural Activities Rural Zones RURZ - P6 Rural Zones RLIR7 - P7 RURZ - P8 Rural Zones Rural Zones Visitor Economy RURZ - P9 Rural Zones Rural Zones RURZ - P10 Infrastructure in Rural Areas Rural Zones Rural Zones RUR7 - P11 RURZ - P12 Rural Zones Rural Zones RURZ - P13 RURZ - P14 Rural Zones Rural Zones Reverse sensitivity Rural Zones RURZ - P15 Support The policy provides for management of reverse sensitivity effects and is support Retain as notified. Rural Zones RURZ - P16 Rural Zones Papakāinga housing Rural Zones RURZ - P17 Rural Zones Mineral Extraction

General Industrial Zone

General Industrial Zone

General Industrial Zone

General Industrial Zone

GIZ - R1

GIZ - R2

GIZ - R3

GIZ - R4

 2.Maximum site coverage is 65%;
 3.Buildings are setback a minimum i.10m from State Highways; and ii.5m from road boundaries, any Residential Zone, Open Space Zone or Settlement Zone boundary and the Rail Corridor; 4.All external storage and car parking areas shall be screened by a 1.8m fence or landscaping so that: i.It is not visible from any adjacent Residential Zone or Settlement Zone boundary or adjacent public place; and This rule contains a number of problematic provisions for industrial ii. The fence or landscaping is set back from the road boundary so that it does not restrict visibility; This rule requires as a condition that there is no dust nuisance at the Lighgt 5.No blasting or vibration shall occur outside the hours of 0800 to 1800 Industrial Zone Boundary when it should say General Industrail Zone. While hours weekdays and 0900 to 1600 hours on Saturdays with no blasting or dust nuisance is often a matter of discretion when considering land use consents required by a District Plan, it would be unusual to have a rule 6.There shall be no offensive or objectionable dust nuisance at or beyond which effectively seeks to limit air discharges. The West Coast Regional Air Plan controls air discharges and the rule is inappropriate. The West Coast Regional Air Plan controls air discharges and the rule is inappropriate. The area adjoining the road frontage of all sites, and the side box 7. The area adjoining the road frontage of all sites, and the side boundary Similarly the West Coast Regional Land and Water Plan is the appropriate plan to control stormwater discharge, and there is no requirement for a pace, SARZ - Sport and Recreation Zone or MUZ - Mixed Use Zone shall contain landscaping as follows: a.A minimum width of 2 metres that will, within two years of being stormwater disposal rule in the Proposed Plan.

Amend LIZ - R1 as follows: Activity Status Permitted

1.The maximum building height above ground level is 12m;

Amend RURZ - O1 as follows:

"To provide for a range of activities, uses and developments, including <u>primary production</u>, that maintain the amenity and rural character values of the rural environment, while retaining highly productive land <u>for</u> and rural

Support in part This objective is enabling of activities in the rural zones, however wording co activities, and supporting a productive rural working environment

Amend RURZ - O5 as follows:

To support $\underline{\text{provide for }}$ the use and extraction of mineral resources located within the rural environment, recognising that mineral resources are widespread, and that provided adverse effects are minimised and rehabilitation of land occurs following mineral extraction, mineral

Support in part This objective recognises the extraction of mineral resources occurs in the ru extraction can be appropriate in a range of locations.

Amend RURZ - P3 as follows:

Expansion of existing settlements beyond current boundaries should support the existing character and amenity of the settlement and avoid areas of high hazard risk, high natural or Poutini Ngãi Tahu cultural values,

Support in part The policy provides for management of reverse sensitivity effects on certain or significant agricultural primary production values.

Amend RURZ - P18 as follows:

Rural Zones	RURZ - P18	Support in part	This policy provides for adverse effects to be avoided, remedied or mitigates	Recognise that mineral resources are fixed in location and enable mineral extraction activities provided adverse effects are avoided, remedied, erd mitigated, offset or compensated for. Amend RURZ - P19 as follows:
				Manage conflicts between mineral extraction activities and other land uses by ensuring that:
				a.Standards to manage adverse effects minimise impacts on the amenity,
				rural character and natural values of rural areas are met; and b.Activities that are incompatible with the effects of mineral extraction
Rural Zones	RURZ - P19 RURZ - P20	Support in part	This policy is supported, however amendments are sought for consistency $% \left(1\right) =\left(1\right) \left(1\right) \left($	activities are not established close to existing mineral extraction activities.
Rural Zones Rural Zones	RURZ - P20	Support	This policy requires the provision of adequate information to assess effects	a Retain as notified.
Rural Zones Rural Zones	RURZ - P22 RURZ - P23	Support Support	This policy requires rehabilitation of land following mineral extraction in an This policy supports co-ordination which will avoid duplication of effort in re	
Rural Zones	RURZ - P24	Support	This policy supports the creation of Minerals Extraction Zones where the res	
				Amend RURZ - P25 as follows:
				RURZ - P25 Maintain the quality of the environment and amenity of areas surrounding
				the mineral extraction activities as far as practicable by:
				a. Utilising management, mitigation and rehabilitation plans as a key tool;
				 b.Managing dust, noise, vibration, access and lighting to maintain amenity values;
				c.Managing traffic generation impacts on the operation and maintenance of the transport network;
				d. Avoiding or mitigating impacts Managing adverse effects on significant
Rural Zones Rural Zones	RURZ - P25 Airfields and Helipads	Support in part	This policy seeks maintenance of amenity and quality of the environment, h	c indigenous vegetation and significant habitats of indigenous fauna;
Rural Zones	RURZ - P26 RURZ - P27			
Rural Zones Rural Zones	RURZ - P28			
Rural Zones Rural Zones	GRUZ - PREC1 - Community Living Precinct Policy GRUZ - PREC1 - P1			
Rural Zones	SETZ - PREC2 - Settlement Centre Precinct Policy			
Rural Zones Rural Zones	SETZ - PREC2 - P2 SETZ - PREC3 - Coastal Settlement Precinct Policy			
Rural Zones Rural Zones	SETZ - PREC3- P3 SETZ - PREC4 - Rural Residential Precinct Policy			
Rural Zones	SETZ - PREC4 - P4			
Rural Zones Rural Zones	GRUZ - PREC 5 - Highly Productive Land Precinct Policy GRUZ - PREC5 - P5			
General Rural Zone Section				
General Rural Zone General Rural Zone	GRUZ General Rural Zone - Rules			
General Rural Zone	Overview			
General Rural Zone General Rural Zone	General Rural Zone Rules Note:			
General Rural Zone General Rural Zone	Permitted Activities GRUZ - R1			
General Rural Zone	GRUZ - R2			
General Rural Zone General Rural Zone	GRUZ - R3 GRUZ - R4			
General Rural Zone General Rural Zone	GRUZ - R5 GRUZ - R6			
General Rural Zone	GRUZ - R7			
General Rural Zone General Rural Zone	GRUZ - R8 GRUZ - R9			
General Rural Zone General Rural Zone	GRUZ - R10 GRUZ - R11	Cupport	This rule provides for minerals evaluation and proceeding and is supported	d Datain as natified
General Rural Zone	GRUZ - R11 GRUZ - R12	Support Support	This rule provides for minerals exploration and prospecting and is supported This rule provides for minerals extraction as a permitted activity, albeit in lin	
General Rural Zone General Rural Zone	GRUZ - R13 GRUZ - R14			
General Rural Zone	Controlled Activities			
General Rural Zone General Rural Zone	GRUZ - R15 GRUZ - R16			
General Rural Zone General Rural Zone	GRUZ - R17 GRUZ - R18			
General Rural Zone	GRUZ - R19			
General Rural Zone General Rural Zone	Restricted Discretionary Activities GRUZ - R20			
General Rural Zone General Rural Zone	GRUZ - R21 GRUZ - R22			
General Rural Zone	GRUZ - R23	0	Non rural activities is not defined. Usab and an 1.5 or 1.	: Delete CRUZ B34
General Rural Zone	GRUZ - R24	Oppose	Non-rural activities is not defined. Without any definition it is unclear what	Amend GRUS - R25 as follows:
				GRUZ - R25Mineral Extraction Prospecting and Exploration Activities not
				meeting Permitted or Controlled Activity Standards
				Discretion is restricted to:
				a.Management of access, parking and traffic generation; b.Noise, glare, light, dust, blasting and vibration management;
				c.Hours of operation; d.Hazardous substances and waste management;
				e.Historic and Poutini Ngãi Tahu cultural heritage requirements;
				f.Extent and management of earthworks and indigenous vegetation clearance;
				g.Effects on any threatened fauna or flora or their habitats; h.Design and location of buildings, structures and infrastructure;
				i.Landscape measures;
				j.Maintaining public access; k.Effects on riparian margins and water quality;
				L.Monitoring, reporting and community liaison requirements; m.Financial contributions and any requirement for bonds; and
General Rural Zone	GRUZ - R25	Support in part	Matters of discretion include water quality. This is not a district planning ma	

General Rural Zone Seneral Rural Zone Rural Lifestyle Zone Section SPZ - Special Purpose Zones Section Airport Zone Section Buller Coaffield Zone Section Future Urban Zone Section Hospital Zone Section	GRUZ - R26 Discretionary Activities GRUZ - R27 GRUZ - R28 GRUZ - R29 GRUZ - R30 GRUZ - R31 GRUZ - R31 GRUZ - R33 Non-complying Activities GRUZ - R34 GRUZ - R35	Oppose	GRUZ - R25 makes minerals extraction a restricted discretionary activity. If	f a Delete GRUZ-32.
Mineral Extraction Zone Section Mineral Extraction Zone	MINZ			
Mineral Extraction Zone Mineral Extraction Zone	Mineral Extraction Zone Overview	Support	Supports the inclusion of the Minerals Extractions Zones which recognises	th Retain the Minerals Extraction Zone and include additional areas at Mikonui as shown in Attachment B of the submission.
Mineral Extraction Zone Mineral Extraction Zone	Mineral Extraction Zone Objectives MINZ - O1	Support	This objective enables mineral extraction activities in the MINZ and is supp	or Retain as notified. Amend MINZ - O2 as follows:
				Amend MINZ - O2 as follows: To ensure exploration, extraction and processing of minerals within the MINZ - Mineral Extraction Zone minimises-manages adverse effects on the environment, the community and the relationship of Poutini Ngãi Tahu with their ancestral lands, sites and areas of significance, water, wähi tapu and
Mineral Extraction Zone Mineral Extraction Zone	MINZ - O2 Mineral Extraction Policies	Support in part		vo other taonga.
Mineral Extraction Zone Mineral Extraction Zone	MINZ - P1 MINZ - P2	Support Support	This policy encourages the recognition of important mineral resources thro This policy recognises the need to protect mineral resources from reverse:	se Retain as notified.
Mineral Extraction Zone	MINZ - P3	Support	This policy requires rehabilitation of land following mineral extraction, and	Amend MINZ - P3 as follows: To ensure that after mineral extraction, all mine sites in the MINZ - Mineral Extraction Zone are rehabilitated to the best <u>practicable practice</u> environmental standards and to provide for future use and activities I is appropriate to the area. Amend MINZ - P4 as follows:
Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone	MINZ - P4 MINZ - P5 MINZ - P6	Amend Support Support		Maintain the quality of the environment, landscape, ecological values, character and amenity of the areas surrounding the MINZ - Mineral Extraction Zone as far as practicable by: a. Utilising management, monitoring, rehabilitation and mine closure plans as a key tool; b. Managing dust, noise, vibration, access and lighting to maintain amenity values; c.Managing traffic generation, load type and vehicle characteristics on the operation and maintenance of the transport network; d. Managing adverse effects impacts on significant indigenous vegetation dii and significant habitats of indigenous fauna; SNA/SASM, so recourse to rules for indigenous vegetation and SASM are not required. SNA/SASM, so recourse to rules for indigenous vegetation and SASM are not required. Amend MINZ - P4 as follows:
				Maintain the quality of the environment, landscape, ecological values, character and amenity of the areas surrounding the MINZ - Mineral Extraction Zone as far as practicable by: a. Utilising management, monitoring, rehabilitation and mine closure plans as a key tool; b.Managing dust, noise, vibration, access and lighting to maintain amenity values; c.Managing traffic generation, load type and vehicle characteristics on the operation and maintenance of the transport network; d.Managing adverse effects impacts on significant indigenous vegetation
Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone	MINZ - P7 MINZ - P8 Rules Note: Permitted Activities	Support in part Support	This policy recognises the need to address adverse effects, however a word This policy provides for adverse effects to be managed using the effects managed using the effects managed using the effects managed using the	
Mineral Extraction Zone	MINZ - R1			An additional advice note is sought as follows:
Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone	MINZ - R2 MINZ - R3 MINZ - R4 MINZ - R5 Controlled Activities	Support in part Support	This rule seeks to provide for minerals extraction activities where lawfully of this rule provides for ancillary activities and is supported.	"This rule does not override the protection of consented activities under Section 9(3)(a) of the Resource Management Act 1991 or existing use rights est provided for under Section 10 of the Act." Retain as notified.
Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone	Controlled Activities MINZ - R6 Restricted Discretionary Activities	Support	The activity status for vegetation clearance is supported.	Retain as notified.
Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone	MINZ - R7 Discretionary Activities	Support	The activity status for mineral extraction activities is supported	Retain as notified.
Mineral Extraction Zone Mineral Extraction Zone Mineral Extraction Zone	MINZ - R8 Non-complying Activities			
Mineral Extraction Zone	MINZ - R9			
Mineral Extraction Zone	MINZ - R10			

Māori Purpose Zone Section
Port Zone Section

Stadium Zone Section

Scenic Visitor Zone Section

Development Areas Section

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PART 4 - APPENDICES Section
Schedules Section
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SCHED1A - SCHEDULE OF HISTORIC HERITAGE ITEMS AND AREAS Section

SCHED1B - SCHEDULE OF ARCHEOLOGICAL SITES Section

SCHED2 - SCHEDULE OF NOTABLE TREES Section

SCHED3 - SITES AND AREAS OF SIGNIFICANCE TO MĀORI Section

SCHED4 - SCHEDULE OF SIGNIFICANT NATURAL AREAS Section

SCHED5 - SCHEDULE OF OUTSTANDING NATURAL LANDSCAPES Section

SCHED6 - SCHEDULE OF OUTSTANDING NATURAL FEATURES Section

SCHED7 - SCHEDULE OF HIGH COASTAL NATURAL CHARACTER Section

SCHED8 - SCHEDULE OF OUTSTANDING COASTAL NATURAL CHARACTER Section

SCHED9 - LAWFULLY ESTABLISHED MINERAL EXTRACTION AND PROCESSING AREAS Section

SCHED9 - LAWFULLY ESTABLISHED MINERAL E: SCHED9 - LAWFULLY ESTABLISHED MINERAL EXTRACTION AND PROCESSING AREAS

SCHED9 - LAWFULLY ESTABLISHED MINERAL E: Buller Coalfield Zone SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Stockton Mine

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Denniston Plateau

SCHED9 - LAWFULLY ESTABLISHED MINERAL E: Mineral Extraction Zone

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Roa Mine Blackball

SCHED9 - LAWFULLY ESTABLISHED MINERAL E: Rajah Mine, Blackball

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Echo Mine. Reefton

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. New Creek Mine, New Creek SCHED9 - LAWEULLY ESTABLISHED MINERAL E. Giles Creek Mine Reefton

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Mai Mai Siding

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Reefton Distribution Centre

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Island Block Mine Reefton

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Grev Valley Distribution Centre, Ikamatua

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Strongman Mine, Rapahoe

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Strongman Mine, Access and infrastructure

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Strongman East Mine

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Rapahoe Coal Yard SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Rocky Creek Coal Washery

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Kaiata Yard

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Kiwi Quarry

SCHED9 - LAWFULLY ESTABLISHED MINERAL E: Karamea Quarry

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Blackball Quarry

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Okuru Quarry

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. BRM Developments lanthe Forest Mine

SCHED9 - LAWFULLY ESTABLISHED MINERAL E: Birchfields Ross Mine SCHED9 - LAWFULLY ESTABLISHED MINERAL E. R&M Mining Mine Ross Township

SCHED9 - LAWFULLY ESTABLISHED MINERAL E: Reefton Restoration Project/ Globe Progress Mine

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Snowy River Gold Mine

SCHED9 - LAWFULLY ESTABLISHED MINERAL E. Westland Schist Quarry

SCHED9 - LAWFULLY ESTABLISHED MINERAL E: Karamea Lime Quarry

SCHED10 - PREVIOUSLY MINED LOCATIONS IN THE RURAL AND OPEN SPACE AND RECREATION ZONES Section

Appendix One: Transport Performance Standards Section

Appendices Section

Appendix Two: Recession Planes Section Appendix Three: Design Guidelines Section

Appendix Four: Accidental Discovery Protocols Section

Appendix Five: Statutory Acknowledgements Section

Appendix Seven: Mineral Extraction Management Plan Requirements Section

Appendix Seven: Mineral Extraction Managem Appendix Seven: Mineral Extraction Management Plan Requirements

The submitter supports the inclusion of the schedule of lawfully established. Retain lawfully established minerals extraction zones. The submitter supports the inclusion of the schedule of lawfully established. Retain lawfully established minerals extraction zones.

> Amend Outline of Content Requirements for a Mineral Extraction Management Plan as follows:

i.Statutory Approvals - status

iii.Overview of the mineral extraction operations

2.Recieving Environment (address all that are relevant)

i.Climate ii.Geology

iii.Hydrology – including presence of lakes, wetlands and waterways iv.Terrestrial ecology including key species

v.Landscape context

vi.Neighbouring land uses

vii.Coastal environment 3.Management of Environmental Effects

i.Terrestrial Ecology (address all that are relevant)

a.Native vegetation b.Native fauna

c.Significant natural areas

e.Key risks to be managed

f.Any specific species or ecosystem management plans

ii.Landscape values and Amenity (address all that are relevant)

Oppose in part The proposed Mineral Extraction Management Plan requirements are preser b. Neighbouring landuses

Appendix Seven: Mineral Extraction Managem Outline of Content Requirements for a Mineral Extraction Management Plan Appendix Eight: Community Living Precinct Concept Plans Section

Appendix Nine: Airport Approach Path Overlay Section

Appendix Ten: New Zealand Archaeological Association Sites of Māori Origin Section