	oposed Waimakariri District Plan - Summary of submissions errata (March 2023)								
Sub no.	Submitter	Section	Sub-section	Provision	Sentiment	Corrected Submission Point Summary	Corrected Relief Sought Summary	Notes regarding the correction	
316.36	Canterbury Regional Council	HS - Matu morearea - Hazardou s substance s	Policies	HS-P1	Support	Support the location of new major hazardous facilities outside any high hazard area unless the risk can be appropriately mitigated. Notes the Canterbury Regional Policy Statement 2021 defines high hazard areas which includes land subject to coastal erosion and sea water inundation in addition to flood hazard areas.	Retain HS-P1 as proposed or retain the original intent.	Incorrect provision referenced in relief sough summary.	
26.446	Rolleston Industrial Development s Limited	LIGHT - Turamara ma - Light	Light standards	LIGHT-S1	Support	Support LIGHT-S1.	Retain LIGHT-S1 as notified.	Incorrect provision referenced in relief sough summary.	
214.1	B & A Stokes	Planning Maps	General	General	Amend	Rezone 33 Gressons Rd, 1301 Main North Road, 1281 Main North Road, 1271 Main North Road, 1273 Main North Road, 1275 Main North Road, 1277 Main North Road, 1279 Main North Road, 1319 Main North Road. (approximately 144ha) to a combination of General Residential Zone and Medium Residential Zone. The site can provide for residential development at an appropriate scale with a range of section and housing opportunities, as a coordinated and integrated part of Woodend-Ravenswood residential community, and will consolidate development around the Key Activity Centre at Ravenswood. The site could be serviced by reticulated services, and accessed by road connections from Ravenswood and Gressons Road (Gressons Rd – State Highway 1 intersection upgrade required). There are no natural hazards that preclude the development. Any reverse sensitivity effects on the more sensitive adjoining properties, road network, or matters of critical cultural value and significance can be mitigated. The site can make a valuable contribution to urban growth in the District. It is already identified for Large Lot Residential development, and is identified for future growth at Ravenswood-Woodend. The rezoning is consistent with SD-O2 and UFD-P2. It would be consolidated and integrated with the urban environment. It achieves Policy 1, 2 and 8 of the National Policy Statement on Urban Development. It gives effect to Chapter 5, Chapter 6, and Chapter 16 of the Canterbury Regional Policy Statement. It is consistent with Greater Christchurch Recovery Strategy outcomes. Extensive consultation and critical assessment with Iwi is proposed.	North Road, 1271 Main North Road, 1273 Main North Road, 1275 Main North Road, 1277 Main North Road, 1279 Main North Road, 1319 Main North Road from Rural Lifestyle Zone to General Residential Zone and Medium Density Residential Zone, or identify as 'New Development Area – Ravenswood-Woodend'). Adopt and insert the Outline Development Plan (refer to Appendix 3 of the full submission).	Incorrect site address within submission and relief sought summary.	
214.2	B & A Stokes	SUB - Wawahia whenua - Subdivisio n	Policies	SUB-P6	Support	Support approach for Outline Development Plans, including in SUB- P6; it supports the submitter's request to rezone 33 Gressons Rd, 1301 Main North Road, 1281 Main North Road, 1271 Main North Road, 1273 Main North Road, 1275 Main North Road, 1277 Main North Road, 1279 Main North Road, and 1319 Main North Road (approximately 144ha) to a combination of General Residential Zone and Medium Residential Zone.	Support the approach, preparation, and use of Outline Development Plans, specifically SUB-P6.	Incorrect site address within submission summary.	

214.3		RESZ - General Objectives and Policies for all Residentia I Zones	Policies	RESZ-P12	Support		Support the approach, preparation, and use of Outline Development Plans, specifically RESZ-P12.	Incorrect site address within submission summary.
373.101	Holdings	Matters of Control/Di scretion	General		Amend	all noise sensitive activities, as effects are not exclusive to residential activities, and to provide greater clarity around noise, ventilation, vibration. Noise and vibration effects can be felt 100m from rail corridor and, to effectively manage reverse sensitivity and support NOISE-O2 and NOISE-P3, the distance should be noise sensitive activities within 100m of a rail designation.	Insert new NOISE-MDX: "Noise sensitive activities Residential units and minor residential units within 8100m of an arterial road, strategic road or rail designation Indoor railway noise 1. Any new building or alteration to an existing building shall be designed, constructed and maintained to achieve indoor design noise levels resulting from the railway not exceeding the maximum values in the following table: Building type: Residential Occupancy/activity: Sleeping spaces Maximum railway noise level LAeq(1h): 35 dB Occupancy/activity: All other habitable rooms Maximum railway noise level LAeq(1h): 40 dB Building type: Education Occupancy/activity: Lecture rooms/theatres, music studios, assembly halls Maximum railway noise level LAeq(1h): 35 dB Occupancy/activity: Teaching areas, conference rooms, drama studios, sleeping areas Maximum railway noise level LAeq(1h): 40 dB Occupancy/activity: Libraries Maximum railway noise level LAeq(1h): 40 dB Occupancy/activity: Libraries Maximum railway noise level LAeq(1h): 45 dB Building type: Health Occupancy/activity: Overnight medical care, wards Maximum railway noise level LAeq(1h): 40 dB Occupancy/activity: Clinics, consulting rooms, theatres, nurses' stations Maximum railway noise level LAeq(1h): 45 dB Building type: Cultural Occupancy/activity: Places of worship, marae Maximum railway noise level LAeq(1h): 35 dB	Added missing text at end of relief sought summary.

		I	1	I.	Mechanical ventilation
					2. If windows must be closed to achieve the design
					clause, the building is designed, constructed and n
					a mechanical ventilation system that
					(a) For habitable rooms for a residential activity, ac
					following requirements:
					i. provides mechanical ventilation to satisfy clause
					Zealand Building Code; and
					ii. is adjustable by the occupant to control the venti
					increments up to a high air flow setting that provide
					changes per hour; and
					iii. provides relief for equivalent volumes of spill air
					iv. provides cooling and heating that is controllable
					occupant and can maintain the inside temperature
					and 25°C; and
					v. does not generate more than 35 dB LAeq(30s) v
					1 metre away from any grille or diffuser.
					(b) For other spaces, is as determined by a suitable
					experienced person.
					Indoor railway vibration
					3. Any new buildings or alterations to existing build
					an activity sensitive to noise, closer than 60 metres
					boundary of a railway network:
					(a) is designed, constructed and maintained to ach
					vibration levels not exceeding 0.3 mm/s vw,95 or
					(b) is a single-storey framed residential building wit
					i. a constant level floor slab on a full-surface vibrati
					bearing with natural frequency not exceeding 10 H
					accordance with the supplier's instructions and rec
					and
					ii. vibration isolation separating the sides of the floo
					ground; and

design noise levels in and maintained with

ity, achieves the

ause G4 of the New

ventilation rate in rovides at least 6 air

oill air; Illable by the rature between 18°C

30s) when measured

uitably qualified and

buildings containing netres from the

to achieve rail 5 or

ng with:

vibration isolation 10 Hz, installed in

nd recommendations;

ne floor slab from the

							<ul> <li>iii. no rigid connections between the building an 4.A report is submitted to the council demonstration of any building containing an active noise. In the design: <ul> <li>(a) railway noise is assumed to be 70 LAeq(1h metres from the track, and must be deemed to 3 dB per doubling of distance up to 40 metres. Activity compliance not achieved: RDIS</li> <li>Matters of discretion are restricted to:</li> <li>NOISE-MD1 - Noise</li> <li>NOISE-MD2 - Management of noise effects</li> <li>NOISE-MD3 - Acoustic insulation</li> <li>New NOISE-MDX</li> <li>Whether the activity sensitive to noise could from the railway network.</li> <li>The extent to which the noise and vibration of and the effects of any non-compliance.</li> <li>The character of, and degree of, amenity proexisting environment and proposed activity.</li> <li>The reverse sensitivity effects on the rail net extent to which mitigation measures can enabli operation, maintenance and upgrade.</li> <li>Special topographical, building features or grawhich will mitigate vibration impacts;</li> <li>The outcome of any consultation with KiwiRa Notification:</li> <li>Application for resource consent under this rule without public notification. KiwiRail are likely to affected person determined in accordance with Resource Management Act 1991.</li> </ul> </li> </ul>
277.86	Ministry of Education	SER - South East Rangiora	Advice Notes	DEV-SER- AN3 Devel	Support	Generally support advice note DEV-SER-AN3 as the publishing of annual residential capacity calculations and the calculation of residential demand will help the Ministry of Education plan for growth more accurately.	Retain DEV-SER-AN3 as notified.
411.12	Ngai Tahu Property	GRZ – General Residentia I Zone	Policies	GRZ-P2	Support	GRZ-P2 appropriately provides for an Outline Development Plan.	Retain GRZ-P2 as notified.
325.211	Kainga Ora – Homes and Communities	GRZ – General Residentia I Zone	Policies	GRZ-P2	Support	Support GRZ-P2.	Retain GRZ-P2 as notified.
223.14	John and Coral Broughton	GRZ – General Residentia I Zone	Policies	GRZ-P2	Amend	Amend GRZ-P2 in order to enable the submitter's request to rezone 113 and 117 Townsend Road, Rangiora from Rural Lifestyle Zone to General Residential Zone (GRZ) and Medium Density Residential Zone (preferred), or amend the Residential Zone provisions to provide for medium density residential development in the GRZ.	Amend GRZ-P2: " 5. <del>through careful design</del> provides a range of h choices to be developed within the zone; and "

and the ground. trating compliance or to the construction vity sensitive to	
h) at a distance of 12 to reduce at a rate of and 6 dB per ity status when	
d be located further	
criteria are achieved	
rovided by the	
etwork, and the ble their ongoing	
ground conditions	
Rail.	
lle will be decided o be the only th section 95B of the	
	The provision allocated to the submission point was incorrectly DEV-SER-AN1 but should have been DEV- SER-AN3.
	The provision allocated to the submission point was incorrectly GRZ-P1 but should be GRZ-P2.
	The provision allocated to the submission point was incorrectly GRZ-P1 but should be GRZ-P2.
higher density living	The provision allocated to the submission point was incorrectly GRZ-P1 but should be GRZ-P2.

	Canterbury Regional Council	EW - Earthwork s	General	General	Amend	chapter. The limits provided in EW-S1 to EW-S7 are so restrictive this rule does not enable community scale natural hazards mitigation works (for instance a limit of 10m3 in Waimakariri ONF or requiring setbacks to waterways when by their nature, these	The earthworks required for community scale natural hazards mitigation works should be provided through the natural hazards chapter. The limits provided in EW-S1 to EW-S7 are so restrictive this rule does not enable community scale natural hazards mitigation works (for instance a limit of 10m3 in Waimakariri ONF or requiring setbacks to waterways when by their nature, these assets are near waterways.	Relief sought summary was incorrect.
420.32	Dairy Holdings Limited	GRUZ	General	General	Support	Supports the General Rural Zone rules, except as stated elsewhere in their submission.	Retain GRUZ rules as notified.	Submission point omitted from original summary of submissions
	Dairy Holdings Limited	SASM	Schedules	SASM- SCHED1	Oppose	Dairy Farm at 856 Thongcaster Road, Eyrewell), cutting across Road, Eyrewell, and more broadly that the basis for the overlay is from the second seco		Submission point omitted from original summary of submissions
420.34	Dairy Holdings Limited	ECO	Schedules	ECO- SCHED1	Support	Supports the retention of SNA008, SNA007, and SNA074.	Retain SNA008, SNA007, and SNA074 as notified.	Submission point omitted from original summary of submissions
420.37	Dairy Holdings Limited	SASM	Schedules	SASM- SCHED1	Oppose		The SASM-014 overlay is removed from Gorge Farm / Brown Rock Farm at 1453, 1047 and 1135A Thongcaster Road, Burnt Hill.	Submission point omitted from original summary of submissions
420.38	Dairy Holdings Limited	SASM	Schedules	SASM- SCHED1	Oppose		The SASM-022 overlay is removed from Gorge Farm / Brown Rock Farm at 1453, 1047 and 1135A Thongcaster Road, Burnt Hill, and the basis of the overlay is revisited.	Submission point omitted from original summary of submissions
	Dairy Holdings Limited	NATC	Schedules	NC-SCHED- 1	Oppose		Remove Scheduled Natural Character Freshwater Bodies Overlay (NC-SCHED-1) overlay across Gorge Farm / Brown Rock Farm at 1453, 1047 and 1135A Thongcaster Road, Burnt Hill.	
420.40	Dairy Holdings Limited	NFL	General	General	Oppose	1047 and 1135A Thongcaster Road, Burnt Hill) within the from Gorge Farm / Brown Rock Farm at 1453, 1047 and 1135A		Submission point omitted from original summary of submissions
420.41	Dairy Holdings Limited	SASM	Schedules	SASM- SCHED1	Oppose	· · · ·	Remove the SASM-022 overlay from Eagle Hill at 369 Waimakariri Hill Road.	Submission point omitted from original summary of submissions

420.42		NATC	Schedules	NC-SCHED-	Oppose	The part of the property (Eagle Hill, 369 Waimkakariri Hill Rd) that	Remove the Scheduled Natural Character Freshwater Bodies	Submission point omitted
	Holdings Limited			Ţ		is within the Scheduled Natural Character Freshwater Bodies Overlay contains grazed land which is not part of the water body.	Overlay from Eagle Hill at 369 Waimakariri Hill Road or, in the case of overlays relating to the Waimakariri River, the overlay is amended to only extend to the river bank and exclude areas of developed farmland.	from original summary of submissions
420.43	Dairy Holdings Limited	NFL	General	General	Oppose	The part of the property (369 Waimakariri Hill Rd) within the Waimakariri River Outstanding Natural Feature overlay comprises tracks, shelter belts, areas of farmland and scrub and weeds.	Remove Waimakariri River Outstanding Natural Feature (ONF) overlay from Eagle Hill at 369 Waimakariri Hill Road, or, in the case of overlays relating to the Waimakariri River, the overlay is amended to only extend to the river bank and exclude areas of developed farmland, and, in the case of the ONF, the overlay is amended to exclude the developed pasture, tracks and shelter belts.	Submission point omitted from original summary of submissions
	Waimakariri Irrigation Limited	NATC	Schedules	NC-SCHED- 1	Amend	Concerned that Scheduled Natural Character Freshwater Bodies overlay cover large areas that do not function as streams or rivers, have been intensively developed and support activities that would not be enabled by the proposed provisions of these overlays, including submitter's intake and associated infrastructure at Browns Rock. These overlays must reflect the definition of "riverbed" under the RMA, as in the area covered by water when the river is at its fullest flow in "usual" conditions (as confirmed by the Court of Appeal in Canterbury Regional Council v Dewhirst Land Company [2019] NZCA 486). Notes that while it is important that rivers and streams are protected from inappropriate activities, it is essential that its activities that have a functional requirement to be in these locations are enabled, and the spatial extent of these overlays is directly related to what is being protected.	These overlays must reflect the definition of "riverbed" under the RMA, as in the area covered by water when the river is at its fullest flow in "usual" conditions (as confirmed by the Court of Appeal in Canterbury Regional Council v Dewhirst Land Company [2019] NZCA 486).Exclude intake infrastructure at Browns Rock from the Scheduled Natural Character Freshwater Bodies overlay.	Submission point omitted from original summary of submissions
	Waimakariri Irrigation Limited	Planning map	General	General	Amend	Concerned that Natural Features and Landscapes overlay cover large areas that do not function as streams or rivers, have been intensively developed and support activities that would not be enabled by the proposed provisions of these overlays, including WIL's intake and associated infrastructure at Browns Rock. These overlays must reflect the definition of "riverbed" under the RMA, as in the area covered by water when the river is at its fullest flow in "usual" conditions (as confirmed by the Court of Appeal in Canterbury Regional Council v Dewhirst Land Company [2019] NZCA 486).Notes that while it is important that rivers and streams are protected from inappropriate activities, it is essential that its activities that have a functional requirement to be in these locations are enabled, and the spatial extent of these overlays is directly related to what is being protected.		Submission point omitted from original summary of submissions
	Waimakariri Irrigation Limited	General	General	General		The submitter's Managed Aquifer Recharge and Targeted Stream Augmentation initiatives focus on achieving improvements in water quality and associated positive environmental outcomes and this is provided for in the recently released decision on proposed Plan Change 7 to the Canterbury Land and Water Regional Plan for the Waimakariri sub-region. It is essential that the provisions enable the submitter to continue these initiatives. The Plan should recognise the benefits of these activities to the District, while acknowledging that their effects are appropriately managed under the regional planning framework.	Ensure provisions enable the submitter to continue its efforts to improve water quality through Managed Aquifer Recharge and Targeted Stream Augmentation initiatives.	Submission point omitted from original summary of submissions