



Submission of Winstone Aggregates on Proposed Plan Change 1 to the Wellington Region Natural Resources Plan



Form 5

Submission on notified proposal for policy statement or plan, change or variation

1. Details of submitter:

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I wish to be heard in support of my	Yes	
submission at a hearing:	les	
I would consider presenting a joint case at		
the hearing with others who make a	Yes	
similar submission:		

2. Disclosures:

I could gain an advantage in trade competition through this submission:	No						
Only answer this question if you ticked 'yes' above:							
I am directly affected by an effect of the subject matter of the submission that:	N/A						
(a) adversely affects the environment; and							
(b) does not relate to trade competition or the effects of trade competition							
	Note: If you are a person who could gain an advantage in trade competition through the submission, your right to make a submission may be limited by clause 6(4) of Part 1 of Schedule						
I confirm that I have permission to provide this information If on behalf of a company / organisation, and that I have read and understood the Information Statement:		15/12/2023					



Submission on Proposed Plan Change 1 Natural Resources Plan

INTRODUCTION

Winstone Aggregates (a division of Fletcher Concrete and Infrastructure) is the leader in aggregate products and services in New Zealand, operating eleven extractive quarries, two joint venture quarries, four managed fills/clean fills, six laboratories and a transportation fleet. In the Wellington Region, Belmont Quarry and Otaki Quarry are Winstone's largest operations, with smaller operations at Petone, Dry Creek, Kapiti and Waikanae. As context to Proposed Plan Change 1, the Belmont Quarry, Dry Creek and Petone are located within the Te Whanganui-a-Tara Whaitua.

Rock is a natural resource that is utilised for any roading or construction. The quality and accessibility of the resource varies across the country. Like other natural resources, such as wind energy and freshwater, it needs to be utilised where quality resource is found and transported to locations of high demand. While aggregate supply is not scarce in New Zealand, high quality, versatile and readily extracted resources close to centres of demand are becoming depleted or operationally limited, due to urban encroachment and reverse sensitivity of people moving close to areas identified as suitable for quarrying. Urban spread can limit access to sources of aggregates and necessitate resorting to more distant sources, increasing transport costs with widespread associated social and environmental impacts. Quarried products are generally very low value, on average around \$20/tonne. However, once a load of aggregate is taken more than 30km from a quarry, the consumer is generally paying more in cartage costs than for the actual aggregate¹. Additionally, longer transport distances does not support decarbonisation and moving to a low emission transport network. Continuing to support and enable the local source of aggregate is therefore essential. This is supported by the Regional Policy direction of the Operative Regional Policy Statement for Wellington through Objective 31 and Policy 60 and RPS Plan change 1.

The need for local supply of aggregate has been recently felt as a result of supply issues due to the COVID-19 pandemic which has been widely recognised at contributing to housing unaffordability. As aggerate is a mineral, quarries do not have the choice of location. They must locate where the resource is located, and that resource under the ground needs to be accessible. Much of the accessible aggregate resource within western Wellington region (this side of the Remutaka Range) has been exhausted or sterilised, due to urban development of the land, the current use of the land or legal protections of natural features upon the land that make quarrying difficult/impossible. The main source of aggregate for the western Wellington region is now Winstone's Belmont Quarry, located within the Hutt Valley. In addition, there are smaller deposits at Horokiwi and Kiwi Point quarries. The ongoing ability for the Wellington Region to access locally sourced aggregate, including Belmont Quarry, will be essential for their long-term future. Aggregate plays a vital role in the creation of new housing, businesses, roads, cycleways, and three waters infrastructure. Additionally, the

¹ https://aga.org.nz/fact-files/



Wellington Region is projected to grow by 200,000 people by the year 2050 and will require an additional 99,000 homes². There are also various transport infrastructure projects that will occur over the short- to medium-term, including³:

- Various proposals to improve traffic networks around Wellington City (Let's Get Wellington Moving and any replacements or future iterations)
- Rail improvements,
- Otaki to North Levin,
- Cycleways and shared paths,
- State Highway 55 improvements, and
- The West-East Connection.

Aggregate is also used as part of the region's approach to climate change, whether it is coastal protection or rebuilding as a result of slips, flooding, or building more resilient cycling/transport infrastructure. While Winstone support the direction of the plan towards climate adaption, the importance of aggregate in that response, and increasing the region's resilience (or any earthquake response) should not be downplayed.

The aggregates sector needs support from local government by designing a legislative environment that allows us to supply quarry materials for affordable housing and infrastructure both now and in the future. In order to do this, it is critical that the Natural Resources Plan acknowledges the importance of aggregate to Greater Wellingtons economy; that the consenting process is both enabling and streamlined; and quarry resources are protected from sterilisation and reverse sensitivity effects.

Submission to PPC1

Proposed Plan Change 1 (**PPC1**) seeks to give effect to the National Policy Statement for Freshwater Management (February 2023 update), and specifically Policy 5 in identifying the target attribute states for the Te Whanganui-a-Tara and Te Awarua-o-Porirua Whaitua. The changes introduce objectives, policies and methods to either maintain or improve water quality and ecological health.

Appendix 1 contains Winstone's detailed submission on PPC1. The following general relief sections summarise the key issues raised by Winstone in its detailed submission and for the avoidance of doubt, form part of the submission.

General Relief

Recognition of quarrying activities

Winstone considers that PPC1 lacks consideration of quarrying activities⁴. This is apparent through both the drafting of the rules, and the Section 32 Evaluation. PPC1 introduces separate rule frameworks to manage rural activities, and to manage urban activities.

² Based on the <u>Housing and Business Development Capacity Assessment: Wairarapa-Wellington-Horowhenua</u> 2023

³ Based on the Wellington Regional Land Transport Plan 2021

⁴ For the purposes of this submission, reference to "quarrying activities" has the same meaning as definition included in the National Planning Standards.



Quarrying activities being a 'fringe' activity, are not specifically anticipated under either of the rule frameworks. As drafted, the urban related rules would apply to quarrying activities. These provisions are not drafted to anticipate quarrying activities, but rather residential, commercial, and industrial activities within an urban area. The mis-categorisation and treatment of quarrying activities in this way, mean that PPC1 introduces an overly onerous planning framework that will significantly restrict the continued operation of local quarries.

As noted above, the Wellington Region requires a steady and secure supply of locally available aggregate. PPC1 introduces a significant risk to the local quarrying industry which will risk the existing and future operation of quarrying activities. Winstone consider that the current approach is inconsistent with the Regional Policy Statement that directs recognition of the benefits of the Regions mineral resources and seeks to enable the ongoing use of the resource,⁵ recognition of the role of aggregates in the Policy direction of the RPS and provisions of the NRP that do not form part of Plan Change 1. The proposed approach to PPC1 would also appear to be inconsistent with national direction that provide for clear consenting pathways for beneficial activities, such as quarrying activities. The NPS-FM and the National Environmental Standard for Freshwater provide a consenting pathway for quarrying and clean filling activities. In addition, other national policy statements, including the National Policy Statement for Indigenous Biodiversity and National Policy Statement for Highly Productive Land also provide a clear pathway for aggregate extraction and aggregate supply. This intention of this direction is also tied to implementation of the National Policy Statement for Urban Development in providing for the necessary infrastructure to deliver well-functioning urban environments⁶. The direction of PPC1 which will restrict and preclude certain activities required within a quarry will undermine the ability for the national directions to be implemented.

Winstone is seeking specific consenting pathway for the continuation of regionally significant quarrying activities within the Wellington Region.

Activity statuses

Winstone make a general observation of the restrictive nature of the activity statuses proposed in PPC1.

PPC1 proposes prohibited activity status rules, and various non-complying status rules which are relied upon as where an activities is not otherwise provided for.

Prohibited status is the most restrictive status rule that can be applied. This status precludes any ability to undertake the activity, regardless of whether adverse effects can be managed or not. A resource consent application cannot be made for a prohibited activity and a consent cannot be granted. This status is typically afforded to activities that will cause a significant and unmitigable adverse effect, or an activity that would be fundamentally contrary to a planning document. Based on the wide range of activities that would be captured by the proposed prohibited rules, Winstone does not consider that the status is reasonable. The

⁶ Ministry for the Environment. 2022. Amendments to the NES-F and NPS-FM: Section 32 report. Wellington: Ministry for the Environment. Accessed via: https://environment.govt.nz/assets/publications/Amendments-to-the-NES-F-and-NPS-FM-Section-32-report.pdf

⁵ Objective 31 and Policy 60



decision to apply a prohibited activity status must also be backed by a strong evidence base and robust Section 32 evaluation. This is highlighted in Section 32(1)(c) which requires the level of detail to correspond to the scale and significance of the environmental, economic, social, and cultural effects that are anticipated from the implementation of the proposal. By its nature, a prohibited rule brings a very high scale and significance of environmental, economic, social, and cultural effects through the inability for the activity to be undertaken in all circumstances. Winstone does not consider that a sufficient evidence base or evaluation has been provided. Notwithstanding this, Winstone submits that insufficient consideration has been given to alternative activity statuses that may still appropriately manage the resource management issue, for instance, use of a discretionary activity status that would allow for case-by-case assessment and an ability to decline further inappropriate development.

Non-complying activity status does allow for a resource consent process but sets the onerous 'gateway test' that an application must pass through in order to have the consent granted. The gateway test is meeting the requirements of Section 104D that requires an activity to either not be contrary to all objectives and policies of a relevant planning document, or cause adverse effects that are no more than minor. Non-complying status is typically applied for activities that are likely to be contrary to the objectives and policies of the plan.

Winstone is also concerned about the overuse of non-complying activity status where in its view a less restrictive status would be adequate. When deciding whether to impose non-complying and discretionary activity statuses for a particular activity, the planning authority must consider whether the appropriate level of assessment can be undertaken under the discretionary activity tests. The planning authority should seek to use the least restrictive activity status available to adequately control the adverse effects it is seeking to control and achieve the objectives of the plan. Where the purpose of the RMA and the objectives of the plan can be met by a less restrictive regime, then that regime should be adopted (*Royal Forest & Bird Protection Society v Whakatane District Council* [2017] NZEnvC 051 at [59]).

Discretionary activity basis allows for the adverse effects of the activity and objectives and policies to be weighed up by the decision maker on a case-by-case basis. Importantly, the consent can be declined. This is general terms likely to be an efficient and effective way of achieving the objectives and policies of the plan through a resource consent process.

In order to impose non-complying activity status, the planning authority must conclude that subjecting consent applications to the additional restriction of needing to pass through the s 104D gateways is the most appropriate option, taking into account the efficiency and effectiveness of that approach in achieving the objectives.

Winstone submits that it is inappropriate for PPC1 to rely on a non-complying activity status as a default where an activity is not otherwise provided for. As drafted, quarrying activities will trigger non-complying activity status for earthworks. This will result in onerous consenting processes for an activity that should be anticipated and provided for. It also creates significant uncertainty for future quarrying activities as to whether that test can be met. This approach would appear to be inconsistent with national direction that provide for clear consenting



pathways for beneficial activities, such as quarrying activities. Specifically, the NPS-FM and the National Environmental Standard for Freshwater provides a discretionary consenting pathway for quarrying and clean filling activities. The non-complying status would undermine the ability for the national direction to be effectively implemented by bundling any resource consent application into a non-complying status.

High-risk industrial or trade premises

PPC1 introduces a definition of "high risk industrial or trade premises" along rules relating to stormwater discharges and imperious surfaces. The definition, as drafted, would imply that quarrying activities are to be captured in this definition, despite not resulting in any discharge of a hazardous substance. Being captured by this definition, the following rules would apply to Winstone's Belmont Quarry:

- Permitted Rule WH.R4 for any stormwater discharges from existing impervious surfaces,
- Discretionary Rule WH.R11 for any stormwater discharges from any new or redeveloped surfaces, and
- Non-complying activity rule WH.R12 where either of the above two rules are not met.

Winstone supports appropriate management of high risk industrial or trade premises where they present a risk of discharges of hazardous substances. However, as drafted, the quarrying activities would fall into this definition, despite not generating any hazardous substances. Including quarrying activities in this category and rule is unreasonable and unwarranted. It adds onerous consenting requirements to Winstone for activities that pose little to no risk. For instance, Winstone would now require consent as a discretionary activity for redevelopment of their concrete pads, construction of any haul road (the location of which does change over time as quarrying and overburden activities progress across the site), and construction of any building with a roof; despite all stormwater within the site being captured and appropriately treated.

In their submission, Winstone have sought a specific rule framework that applies to quarrying activities. The proposed rule framework is similar to the approach taken for ports and airports in that a restricted discretionary activity would apply to most discharges anticipated from an operational quarry. This rule status provides reasonable certainty to Winstone, allowing for the existing quarrying operations to continue to provide a much needed aggregate supply for the region while still enabling reasonable ability to consider the resource consent and any appropriate conditions. The proposed rules are also linked to the target attribute state for the related Whaitua. Where a discharge would result in an inability to meet any relevant target attribute state for the part of the Freshwater Management Unit, the activity would fall to a non-complying activity status.

Earthworks

There are specific earthworks rules introduced under PPC1 for the Te Whanganui-a-Tara and Te Awarua-o-Porirua Whaitua. As drafted, any earthworks (excluding earthworks on a farm) require resource consent as at least a restricted discretionary activity, regardless of scale or



adverse effect. It is understood that this was an error, and that the conjunctive requirement was not intended for all clauses. The restricted discretionary activity status is subject to meeting a water quality performance standard, and that the earthworks do not occur during the winter months (1 June to 30 September). Where those conditions are not met, earthworks are non-complying.

While Winstone appreciate that there was error in the permitted rule, it is noted that the rule has taken immediate legal effect and takes its effect as drafted, not as intended. Winstone seek that an urgent variation to PPC1 is issued to correct this error to avoid unreasonable cost and uncertainty.

Notwithstanding the correction to the permitted rule, Winstone strongly oppose the rule framework and associated policy direction that restrict any earthworks over the winter months. This direction fails to account for long term ongoing permanent earthwork activities that need to undertake earthworks year-round, such as quarrying activities. Winstone has operated the Belmont Quarry for 60 years, is well skilled at winter works and has a good track record.

Winstone also consider that there is little justification provided in the Section 32 Evaluation for this shut down period. The assessment of costs and benefits has not considered the direct and indirect effects caused by this direction to quarrying activities. These restrictions will substantially increase both the cost and length of construction periods. This would create difficulties to maintain a suitable and secure supply of aggregate (and concrete) to respond to demand will result in cost and supply issues). Belmont is limited by hours of operation and noise limits so it is not possible to work for longer hours at other times of the year.

Winstone also question the rationale behind the restriction — other than the climatic characteristics of the winter months being more likely to cause increased sediment discharges. This is a poor assumption, noting the unpredictable rainfall events that would cause uncontrolled releases of sediment can occur at any time of the year, which will only increase with the effects of climate change. Further, the receiving environments are typically less vulnerable during the winter months with water temperatures lower and flows higher.

Winstone also considers that non-complying activity status for earthworks that do not meet restricted discretionary conditions is too onerous and unreasonable. Any replacement earthworks consent for the Belmont Quarry would be subject to this rule. This creates significant uncertainty for Winstone and fails to recognise the importance of local source aggregate, which is contrary to the Regional Policy direction. Winstone notes that where non-complying activity status is in practical terms no different to discretionary activity status then the less onerous activity status (i.e. discretionary) ought to be considered the most appropriate provision as part of the plan making process.

Winstone seek that the shutdown period over the winter months is removed, and that the non-complying status is reduced to discretionary.



High Erosion Risk Land

PPC1 introduces new definitions for high erosion risk land that differentiates the land by vegetation type, being pasture, woody vegetation, and plantation forestry. The definitions cross reference spatial areas that have been included in maps. This introduces nuance to the existing approach which applies a broad definition of erosion prone land, being land with a slope greater than 20°. There are related rules for any "high erosion risk land (woody vegetation)" in each of the Whaitua that generally require consent as a controlled activity for vegetation clearance.

Winstone support a more nuanced approach and the proposed controlled activity rule (WH.R18 and P.R17) which is anticipated to capture most vegetation clearance greater than 200 m². However, Winstone is concerned about the accuracy of the mapping that is referenced in the definitions. The mapping appears to be identified using a 5m resolution raster surface which results in pixelated and non-contiguous areas identified, including very small, isolated pockets. The mapping also seems to include inaccuracies. Winstone have included a map illustrating this in **Appendix 2** which shows "high erosion risk land (woody vegetation)" being incorrectly mapped within the extent of the existing Belmont Quarry (being an exposed surface).

Given the clear inaccuracies in the mapping, Winstone seek that either the mapping is reviewed, or removed with the current approach relied upon until robust mapping is undertaken. At present the mapping is insufficient to allow potential submitters to determine the impact on their land and make a submission on the plan.

Greenfield development

PPC1 has a particular focus on "greenfield development" with the direction seeking to prohibit any "unplanned greenfield development". It is understood that this direction seeks to achieve the required improvement to water quality and in particular the 'urban' contaminants being zinc and copper. Based on the Section 32 evaluation, it is understood that "greenfield development" is intended to capture residential, commercial, and industrial development in an urban context.

However, there is no definition for "greenfield development" in PPC1. While there is a definition for "unplanned greenfield development", it simply refers to any greenfield development within spatial areas included in PPC1's maps 86–89. The mapped extent resembles the existing rural zones of each relevant district plan. Winstone is concerned that that in the absence of a clear definition, any development in the mapped areas is captured by the term "greenfield development" and associated rules. Winstone note that parts of their sites, including a portion of Winstone's Belmont Quarry⁷, is located within land subject to the "unplanned greenfield development" definition despite being recognised as a Quarry Management Area in the Hutt City District Plan. Based on the proposed rules, any stormwater discharge from an impervious surface within this part of the quarry could be a prohibited activity.

⁷ The Cottle Block of Belmont Quarry



Avoiding all stormwater discharges within a quarry is impossible due to various site-specific factors. Taking the Belmont Quarry as a case in point, its footprint spans approximately 17 hectares, not accounting for additional catchments that extend beyond its boundaries. The quarrying process necessitates the removal of overburden, exposing large land areas and potentially increasing sediment loads in stormwater. Although effective mitigation and control measures can be implemented as Belmont has shown, the complete elimination of stormwater discharge in an operational quarry setting is often unattainable.

Winstone also raise concern over the general approach of managing greenfield development. It would seem that the approach is seeking to manage/restrict land use itself, rather than an effect. Specifically, rules are proposed that relate to earthworks generally (without any associated discharge to water) and creation of impervious surfaces (without an associated discharge to water). Land use, with relation to land 8 , is a territorial authority function. The function of regional councils in relation to controlling land use must be linked to the purposes of soil conservation, water quality, water quantity, water ecosystems, or natural hazards (as set out in section 30(1)(c) of the RMA). Winstone question the overlap that is created with the proposed approach and whether the proposed rules fall within the Regional Councils jurisdiction.

In addition, Winstone do not consider that there is sufficient and sound evidential basis to support prohibiting unplanned greenfield development in all circumstances. A prohibited status is the most restrictive form of regulation and should be reserved for activities that will cause significant and unmitigable adverse effects. Based on the Section 32 evaluation, there is no evidence to suggest that all new development will cause such effects. It is also questioned whether there has been sufficient consideration of the efficiency and effectiveness of the approach. It is understood that the intention of the provision is that a private plan change is sought to the Natural Resources Plan to exclude an area from the unplanned greenfield development mapping. It is implied through the note that follows the prohibited rule that the plan change request could be undertaken concurrently with any associated plan change to the district plan. However, there is no ability for joint territorial and regional plan change processes to be considered under the RMA, and separate decisions would need to be made by both the territorial authority and the regional authority.

Further, the prohibited rule also relates to the coastal marine area, therefore final approval would also be required by the Minister for Conservation. It is also likely that any district plan change could only be undertaken following the completion of the plan change to the Natural Resources Plan given a district plan change must not be inconsistent with any regional plan.⁹

A Council is also not obliged to accept a private plan change request for processing or approve it, Schedule 1, cl.25(4) RMA allows a Regional Council has discretion to refuse to accept the private plan change request on various grounds, including where the subject of the plan change has been recently considered or has been operative for under 2 years means there is no certainty that a plan change would be successful and there could be a sufficient 2-4 year

⁸ Section 9 of the RMA

⁹ Section 74(2)



time lag until a private plan change can be advanced, is a slow option that provides very little relief.

Following those plan change processes, it is likely that resource consent would still be required based on the proposed rules for impervious surfaces and stormwater discharges within planned greenfield development areas. It is anticipated that this would bring significant cost, resourcing, and time delay. It is questioned whether this approach is the most efficient and effective method, compared with a rule framework that manages the issue without need for plan change processes.

Winstone seek that the definition of greenfield development (and unplanned greenfield development) is defined to be specific to urban development and does not capture quarrying activities.

Financial Contributions as an Offset

PPC1 introduces provisions requiring financial contributions as a means of offsetting any residual adverse effects of post treatment stormwater contaminants. This is a mandatory requirement for the associated discretionary activity rule¹⁰.

Winstone consider that this is inconsistent with the NPS-FM and limits the ability to implement the effects management hierarchy. Aquatic offsetting or aquatic compensation are required by the NPS-FM where there are <u>more than minor</u> residual adverse effects, rather than residual adverse effects generally. It is expected that there will be some residual adverse effect, which is appropriate, provided that effect is no more than minor. It is unlikely to be effective or efficient to seek to address minor/residual effects via a contribution mechanism. The provisions also imply that financial contributions are the only form of offset that may be provided. Appendix 6 of the NPS-FM sets out principles that are to be applied when identifying an appropriate aquatic offset. It would be contrary to the NPS-FM to not allow for consideration against those principles. There are other forms of aquatic offsetting that would meet the principles in Appendix 6; and conversely it cannot be assumed that a financial contribution would necessarily meet those principles. Lastly, the provisions also limit the management of residual adverse effects to only aquatic offsetting. The effects management hierarchy provides for aquatic compensation where aquatic offsetting is not able to be provided.

Winstone accept that a financial contribution may be an appropriate form of aquatic offset, but seek that the provisions do not frustrate the ability for other forms of aquatic offsetting or aquatic compensation to be undertaken. Winstone have suggested that the financial contribution offset is retained as optional alongside other forms of aquatic offsetting, and that aquatic compensation is enabled where aquatic offsetting cannot be achieved.

Discharges into a stormwater network

There are several new proposed rules that apply to discharges "via" or "through" a stormwater network. It is understood that this is intended to capture discharges into a stormwater network to manage the issue at its source.

¹⁰ WH.R11 and P.R10



While Winstone understand the intent of this, it appears this is *ultra vires* considering the Council may only mange discharges where they enter "water" in accordance with Section 15 of the RMA. The term water is defined in the RMA as¹¹:

water—

- (a) means water in all its physical forms whether flowing or not and whether over or under the ground:
- (b) includes fresh water, coastal water, and geothermal water:
- (c) does not include water in any form while in any pipe, tank, or cistern

Stormwater networks are piped and therefore any water within a stormwater network is not considered 'water' or subject to the Regional Council's jurisdiction. While rules may apply to stormwater discharges to a surface waterbody <u>from</u> a stormwater network, they cannot manage effects before this point. This point is confirmed by caselaw, which holds that the regulation of discharges into water under section 15 does not apply to discharges into the pipes that form a reticulated system (*Cooks Beach Developments Ltd v Waikato Regional Council* Environment Court A127/99, 4 November 1999 at 12).

Winstone seek that amendments to ensure that these rules only relates to discharges <u>from</u> a stormwater network and not into one.

Freshwater Planning Process

Several of the provisions relating to PPC1 have been proposed to be subject to the Freshwater Planning Process (FPP). The FPP process provides limited scope for future public input, and a large number of provisions are subject to the FPP where freshwater is not the <u>primary</u> issue and is instead peripheral or only one of several issues to which the provision relates. Winstone is very concerned with this approach and considers that it is an inappropriate use of the FPP process and gives rise to jurisdictional problems, including restricted appeal rights. Improper allocation (including Officer's revisiting allocation decisions in a piecemeal way late in the hearing stage, as has occurred in the WCC and GWRC-RPS-PC1 hearings) results unnecessary time, additional cost and uncertainty for submitters which is amplified due to restrictive activity status' being proposed.

Winstone seeks that the scope of the FPP versus Schedule 1 processes is reviewed and that only those provisions where freshwater is the <u>primary</u> issue are subject to the FPP the rest of the provisions should be allocated to the regular schedule 1 process. This exercise should be urgently completed by GWRC to determine what can lawfully be included in a FPP in light of the High Court's in *Otago Regional Council v Royal Forest and Bird Protection Society of New Zealand Inc* [2022] NZHC 1777, [2022] NZRMA 565.

Winstone's detailed submission on PC1

The relief sought by Winstone is set out under the "relief sought" column of the table in **Appendix 1**. The following text conventions have been used:

¹¹ Section 2



Text convention	Description
Black text underlined	Text of PC1 as notified.
Red text underlined	Text sought to be added by Winstone through its submission on PC1.
Red text struck through	Text sought to be deleted by Winstone through its submission on PC1.

For the avoidance of doubt, the relief sought in **Appendix 1** includes any alternative relief to better address Winstone's submission points (below) and the general submission points (detailed above) and any consequential amendments that may be required to give effect to the relief sought (even if these consequential amendments have not been specified in the submission).



Appendix 1: Detailed submission



Sub.	Provision	Position	Comments	Relief sought
Point				
			Section 2.2 Definitions	
1.	Earthworks	Oppose	nd a-Tara and Te Awarua-o-Porirua Whaitua include the full list of	Amend the definition of "Earthworks" as follows:
	For Whaitua Te Whanganui-a-Tara and Te Awarua-o-Porirua Whaitua	/ Amend		<u>Earthworks</u>
	only:		exemptions provided in the existing definition of earthworks.	For Whaitua Te Whanganui-a-Tara and Te Awarua-o-Porirua
	The alteration or disturbance of land, including by moving,		Winstone note that the existing definition implies that all	Whaitua only:
	removing, placing, blading, cutting, contouring, filling or excavation		earthworks' exclusions are conjunctive through the use of 'and'	The alteration or disturbance of land, including by moving,
	of earth (or any matter constituting the land including soil, clay,		throughout. It is understood that this is the intention and	removing, placing, blading, cutting, contouring, filling or
	sand and rock); but excludes gardening, cultivation, and		therefore Winstone seek changes to clarify that the exclusions	excavation of earth (or any matter constituting the land
			are disjunctive through the use of 'or'.	including soil, clay, sand and rock); but excludes gardening,
	for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20, 'earthworks' has the same meaning as given in section 3 of the Resource Management (National Environmental Standards for Plantation Forestry) Regulations 2017. For all other whaitua: The disturbance of a land surface from the time soil is first disturbed on a site until the time the site is stabilised. Earthworks includes blading, contouring, ripping, moving, removing, placing or replacing		W/:	cultivation, and disturbance of land for the installation of fence
			Winstone support the clarification provided to exemption clause (i) of the existing definition.	posts.
			(i) of the existing definition.	Earthworks do not include:
				(a) cultivation of the soil for the establishment of crops or
				pasture, or
				(b) the harvesting of crops, or
				(c) thrusting, boring, trenching or mole ploughing associated with cable or pipe laying and maintenance, or
	blading, contouring, ripping, moving, removing, placing or replacing			
	Resource Management (National Environmental Standards for Plantation Forestry) Regulations 2017. For all other whaitua: The disturbance of a land surface from the time soil is first disturbed on a site until the time the site is stabilised. Earthworks includes			(d) the construction, repair, upgrade or maintenance of:
				(i) pipelines, or
	sand and rock); but excludes gardening, cultivation, and disturbance of land for the installation of fence posts. Except that, for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20, 'earthworks' has the same meaning as given in section 3 of the Resource Management (National Environmental Standards for Plantation Forestry) Regulations 2017. For all other whaitua: The disturbance of a land surface from the time soil is first disturbed on a site until the time the site is stabilised. Earthworks includes blading, contouring, ripping, moving, removing, placing or replacing soil or earth, by excavation, or by cutting or filling operations, or by root raking. Earthworks do not include: (a) cultivation of the soil for the establishment of crops or pasture, and (b) the harvesting of crops, and (c) thrusting, boring, trenching or mole ploughing associated with cable or pipe laying and maintenance, and (d) the construction, repair, upgrade or maintenance of: (i) pipelines, and			(ii) electricity lines and their support structures, including
	· · · -			<u>the National Grid,</u> <u>or</u>
				(iii) telecommunication structures or lines, or
	(c) thrusting, boring, trenching or mole ploughing associated with cable or pipe laying and maintenance, and (d) the construction, repair, upgrade or maintenance of: (i) pipelines, and (ii) electricity lines and their support structures, including the National Grid, and			1 1 -
				(v) <u>firebreaks or fence lines, or</u>
				(vi) a bore or geotechnical investigation bore, or
				(d) repair or maintenance of existing roads and tracks,
				and airfield runways, taxiways, and parking aprons for aircraft, or
				(e) maintenance of orchards and shelterbelts, or
	1 1 2			11
	(iv) radio communication structures, and			(f) domestic gardening, or
	(v) <u>firebreaks or fence lines, and</u>			(g) repair, sealing or resealing of a road, footpath, driveway, or
	(vi) a bore or geotechnical investigation bore, and			(h) discharge of cleanfill material to a cleanfill area
	(e) repair or maintenance of existing roads and tracks, and			
	airfield runways, taxiways, and parking aprons for			Except that, for the purposes of Rules WH.R20, WH.R21 and
	aircraft, and			P.R19, P.R20, 'earthworks' has the same meaning as given in



Sub. Point	Provision	Position	Comments	Relief sought
	(f) maintenance of orchards and shelterbelts, and (g) domestic gardening, and (h) repair, sealing or resealing of a road, footpath, driveway, and (i) discharge of cleanfill material to a cleanfill area (j) discharge of cleanfill material to a cleanfill area maintenance of orchards and shelterbelts, and			section 3 of the Resource Management (National Environmental Standards for Plantation Forestry) Regulations 2017. For all other whaitua: The disturbance of a land surface from the time soil is first disturbed on a site until the time the site is stabilised. Earthworks includes blading, contouring, ripping, moving, removing, placing or replacing soil or earth, by excavation, or by cutting or filling operations, or by root raking. Earthworks do not include: (a) cultivation of the soil for the establishment of crops or pasture, and or (b) the harvesting of crops, and or (c) thrusting, boring, trenching or mole ploughing associated with cable or pipe laying and maintenance, and or (d) the construction, repair, upgrade or maintenance of: (vii) pipelines, and or (viii) electricity lines and their support structures, including the National Grid, and or (x) telecommunication structures or lines, and or (xi) firebreaks or fence lines, and or (xii) a bore or geotechnical investigation bore, and or (xii) a bore or geotechnical investigation bore, and or (riii) a bore or geotechnical investigation bore, and or (g) domestic gardening, and or (h) repair, sealing or resealing of a road, footpath, driveway, and or (ii) discharge of cleanfill material to a cleanfill area
2.	High risk industrial or trade premise An industrial or trade premise that stores, uses or generates contaminants or hazardous substances on-site that are exposed to rain and could become entrained in stormwater. Activities that may occur at these premises could include: boat construction and maintenance commercial cement, concrete or lime manufacturing or storage	Oppose / amend	Winstone oppose the list of activities provided in the definition which "may" be high risk industrial or trade premise. The list includes various activities which are unlikely to generate industrial or trade waste contaminants, including bullet point nine "mineral extraction, refining and reprocessing, storage, and use" which would capture Winstone's Belmont Quarry, which quarrying aggregate. There has been no evidence provided that the activities listed are high risk industrial or trade premises, and	Amend the definition of "high risk industrial or trade premise" as follows: High risk industrial or trade premise An industrial or trade premise that stores, uses or generates contaminants or hazardous substances on-site that are exposed to rain and could become entrained in stormwater. Activities that may occur at these premises could include: boat construction and maintenance



	AGG						
Sub. Point	Provision	Position	Comments	Relief sought			
	 chemical manufacture, formulation or bulk storage, recovery, processing or recycling fertiliser manufacture or bulk storage storage of hazardous wastes including waste dumps or dam tailings associated with mining activities petroleum or petrochemical industries including a petroleum depot, terminal blending plant or refinery, or facilities for recovery, reprocessing or recycling petroleum-based materials, scrap yards including automotive dismantling, wrecking or scrap metal yards wood treatment or preservation, or bulk storage of treated timber mineral extraction, refining and reprocessing, storage, and use explosives and ordinances production, storage, and use electronics including the commercial manufacturing, reconditioning, or recycling of computers, televisions, and other electronic devices waste recycling, treatment, and disposal engineering workshops with metal fabrication, or electroplaters power stations, substations, or switchyards. 		as drafted the list is unhelpful to plan readers which implies that those activities are predetermined as meeting the definition. Winstone seek that the list is removed. Winstone note that the National Planning Standards already define "industrial activity" and "industrial and trade waste" which already provides sufficient clarity. The current definition uses the broad term "contaminants" as defined below ¹² : contaminant includes any substance (including gases, odorous compounds, liquids, solids, and microorganisms) or energy (excluding noise) or heat, that either by itself or in combination with the same, similar, or other substances, energy, or heat— (a) when discharged into water, changes or is likely to change the physical, chemical, or biological condition of water; or (b) when discharged onto or into land or into air, changes or is likely to change the physical, chemical, or biological condition of the land or air onto or into which it is discharged This could include for instance sediment (free from other contaminants). Winstone oppose the use of this broad term in the definition and consider that this significantly increases the scope of the definition. Unless there is a specific contaminant of concern that can be listed, Winstone seeks that the definition is limited to the generation of hazardous substances (as defined in the National Planning Standards).	commercial cement, concrete or lime manufacturing or storage chemical manufacture, formulation or bulk storage, recovery, processing or recycling fertiliser manufacture or bulk storage storage of hazardous wastes including waste dumps or dam tailings associated with mining activities petroleum or petrochemical industries including a petroleum depot, terminal blending plant or refinery, or facilities for recovery, reprocessing or recycling petroleum based materials, serap yards including automotive dismantling, wrecking or serap metal yards wood treatment or preservation, or bulk storage of treated timber mineral extraction, refining and reprocessing, storage, and use electronics including the commercial manufacturing, reconditioning, or recycling of computers, televisions, and other electronic devices waste recycling, treatment, and disposal engineering workshops with metal fabrication, or switchyards.			
3.	Highest erosion risk land (pasture) Land with highest erosion risk (pasture) in Te Awarua-o-Porirua Whaitua shown on Map 90 or in Whaitua Te Whanganui-a-Tara shown on Map 93.	Oppose	Winstone oppose the mapping associated with these definitions, and in particular the "high erosion risk land (woody vegetation)" which referenced in rules. Mapping is too high level to and has not been substantiated. It is	Update mapping with accurate and evidence-based mapping, or delete definitions and retain existing definition of "erosion prone land" as shown below: Erosion prone land The pre-existing slope of the land exceeds 20 degrees.			
4. 5.	Highest erosion risk land (woody vegetation) Land with highest erosion risk (woody vegetation) in Te Awarua-o- Porirua Whaitua shown on Map 91 or in Whaitua Te Whanganui-a- Tara shown on Map 94. Highest erosion risk land (plantation forestry)		unclear how this mapping has been based, or whether it has been truthed. Winstone have provided examples of the inaccuracy of the mapping in Appendix 2 . This shows high erosion risk land (woody vegetation) within the extent of Winstone's Belmont quarry.	2. Should the definitions be retained, Winstone seek that those definitions are subject to the Part 1 Schedule 1 Process and not the Freshwater Planning Process.			
	Land with highest erosion risk (plantation forestry) in Te Awarua-o-Porirua Whaitua shown on Map 92 or in Whaitua Te Whanganui-a-Tara shown on Map 95.		Winstone appreciate that this approach seeks to nuance the existing definition of 'erosion prone land' in the operative plan which simply is defined by the slope of the land, however,				

 $^{^{\}rm 12}$ Derived from Section 2 of the Resource Management Act 1991.



			1	AGGREGATES
Sub.	Provision	Position	Comments	Relief sought
Point			Winstone consider that until GWRC have undertaken a robust vegetation and land instability mapping exercise, the former approach must be retained. Winstone also note that these definitions have been notified as being subject to the Freshwater Planning Process. Winstone	
			oppose this and note that the definition and associated rules relate to soil conservation and not freshwater. Winstone also note that this would be inconsistent with the approach taken to the overarching objective and policy ¹³ of Proposed Change 1 Regional Policy Statement, which have been confirmed by GWRC officers as subject to the Schedule 1 Process.	
6.	Surfaces that prevent or significantly impede the infiltration of stormwater into soil or the ground, includes: roofs	Amend	Winstone note that the definition would currently capture a range of surfaces that may exist within a quarry, including: - Concrete pads, - Haul roads, - Site offices, - Storage sheds, - Processing plant. It is understood, based on the Section 32 evaluation, that the impervious surface rules are intended to capture urban development (e.g. residential, commercial and industrial activities in an urban area). The definition and associated rules as drafted would apply more broadly and capture quarrying activities without a reasonable consenting pathway. Winstone seek that the definition explicitly exclude impervious surfaces associated with quarrying activities.	Impervious surfaces
7.		Amend	Winstone note that there is no definition for "greenfield development". This term is used throughout proposed stormwater provisions, including a proposed prohibited activity through WH.R13 and P.R12. Based on the Section 32 Evaluation provided by GWRC, it is understood that "greenfield development" is principally focused on urban development, rather that all other activities, including quarrying activities. However, as drafted, and without a definition, all activities could fall into "greenfield development". Winstone seek that a definition is included to clarify what is anticipated and to avoid	Insert new definition of "greenfield development" as follows: Greenfield development Means any urban development undertaken within a site or sites that has not previously been used for urban land use. Greenfield development does not include:

¹³ Objective 29 and Policies 15 and 41



	1			AGGREGATES
Sub.	Provision	Position	Comments	Relief sought
Point			unnecessarily capturing all other activities. Winstone also seek that the definition expressly exclude activities that are not greenfield development, including quarrying activities. Winstone also seeks that the definition of "urban development" is inserted to clarify what is intended by urban development. Winstone note that the Operative Regional Policy Statement contains a definition that can be directly inserted.	2. Insert new definition of "urban development" as follows: Urban development Urban development is subdivision, use and development that is characterised by its planned reliance on reticulated services (such as water supply and drainage) by its generation of traffic, and would include activities (such as manufacturing), which are usually provided for in urban areas. It also typically has lots sizes of less than 3000 square metres.
8.		Amend	Winstone seek that the term "quarrying activities", "significant mineral resources", and "quarry" are included as defined terms. This aligns with relief sought through submission points 7, 26, and 33. The suggested definition of quarrying activities and quarry is derived from the New Zealand Planning Standards, and the suggested definition of significant mineral resources is derived from the Operative Regional Policy Statement. Winstone note that Method 52 of the Operative Regional Policy Statement requires the significant mineral resources to be spatially identified within the Wellington Region. Winstone would encourage this to be undertaken concurrently with PPC1. Should this be the case, Winstone would seek that the definition reference the associated mapping.	Quarrying activities Has the same meaning as in the National Planning Standards (as set out below): means the extraction, processing (including crushing, screening, washing, and blending), transport, storage, sale and recycling of aggregates (clay, silt, rock, sand), the deposition of overburden material, rehabilitation, landscaping and cleanfilling of the quarry, and the use of land and accessory buildings for offices, workshops and car parking areas associated with the operation of the quarry. 2. Insert new definition of "significant mineral resources" as follows: Significant mineral resources Has the same meaning as in the Wellington Regional Policy Statement (as set out below): Deposits of minerals, the extraction of which is of potential importance in order to meet the current or future mineral needs of the region or nation. 3. Include definition of "quarry": Quarry Has the same meaning as in the National Planning Standards (as set out below): means a location or area used for the permanent removal and extraction of aggregates (clay, silt, rock or sand). It includes the area of aggregate resource and surrounding land associated with the operation of a quarry and which is used for quarrying activities.



	Di.i	B		AGGREGATES
Sub. Point	Provision	Position	Comments	Relief sought
9.	Unplanned greenfield development Greenfield development within areas identified as 'unplanned	Amend	Winstone seek consequential amendment to this definition to include the defined term of 'greenfield development'. See full comments in submission point 7.	Amend the definition of "unplanned greenfield development" as follows:
	greenfield area' on maps 86, 87, 88 and 89 which also require an			Unplanned greenfield development
	underlying zone change (from rural/non- urban/open space to urban) though a District Plan change to enable the development.		Winstone consider that it is inappropriate to include an advice note in a definition. Regardless, Winstone consider that the note	Greenfield development within areas identified as 'unplanned greenfield area' on maps 86, 87, 88 and 89 which also require
	Note: Unplanned greenfield areas are those areas that do not have an urban or future urban zone at the time of Plan Change 1		is not necessary as there is sufficient clarification provided in the definition. Winstone seek deletion of the advice note.	an underlying zone change (from rural/non- urban/open space to urban) though a District Plan change to enable the
	notification, 30 th October 2023.			development. Note: Unplanned greenfield areas are those areas that do not
				have an urban or future urban zone at the time of Plan Change 1 notification, 30 th October 2023.
10.		Amend	Winstone note that there is currently no definition for "aquatic	Insert new definition of "aquatic offset" as follows:
			offset". The Natural Resources Plan currently defined "biodiversity offset" which relates primarily to indigenous	Aquatic offset
			biodiversity. There is also a definition of "offset" which is more	Has the same meaning as in the National Policy Statement for
			general definition. Both of those definitions are provided below:	Freshwater Management (as set out below): means a measurable conservation outcome resulting from
			Biodiversity offset	actions that are intended to:
			A measurable positive environmental outcome resulting from actions designed to redress the residual adverse	 (b) redress any more than minor residual adverse effects on a wetland or river after all appropriate avoidance,
			effects on biodiversity arising from activities after	minimisation, and remediation, measures have been
			appropriate avoidance, minimisation, and remediation measures have been applied. The goal of a biodiversity	sequentially applied; and
			offset is to achieve no net loss, and preferably a net gain, of indigenous biodiversity values. The principles to be	(c) <u>achieve no net loss, and preferably a net gain, in the</u> extent and values of the wetland or river, where:
			applied when proposing and considering biodiversity offsets are provided in Schedule G2 (biodiversity	(i) no net loss means that the measurable positive
			offsetting).	effects of actions match any loss of extent or
				values over space and time, taking into account the type and location of the wetland or river; and
			Offset	(ii) net gain means that the measurable positive
			A measurable positive outcome resulting from an action designed to compensate for the residual adverse effects on the environment arising from an activity after avoidance, remediation and mitigation measures have been taken.	effects of actions exceed the point of no net loss
			Without a specific definition for aquatic offset, there is risk that	
			the definition for biodiversity offset is inappropriately applied.	
			Winstone consider that it would be inconsistent with the National Policy Statement for Freshwater Management (NPS-	
			FM) to continue to omit the definition which is included as a defined term within the NPS-FM.	
			Winstone seek that the definition is inserted.	
			It is understood that consequential amendments may be required to objectives, policies and rules to reference this term.	



Sub. Point	Provision	Position	Comments	Relief sought
11.		Amend	Winstone note that there is currently no definition for "aquatic compensation". The Natural Resources Plan currently defined "biodiversity compensation" which relates primarily to indigenous biodiversity. Both of those definitions are provided below: Biodiversity compensation Biodiversity compensation means a measurable positive environmental outcome resulting from actions that are designed to compensate for residual adverse biodiversity effects. The principles to be applied when proposing and considering biodiversity compensation are provided in Schedule G3 (biodiversity compensation). Without a specific definition for aquatic compensation, there is risk that the definition for biodiversity compensation is inappropriately applied. Winstone consider that it would be inconsistent with the National Policy Statement for Freshwater Management (NPS-FM) to continue to omit the definition which is included as a defined term within the NPS-FM. Winstone seek that the definition is inserted. It is understood that consequential amendments may be	Insert new definition of "aquatic compensation" as follows: Aquatic compensation Has the same meaning as in the National Policy Statement for Freshwater Management (as set out below): means a conservation outcome resulting from actions that are intended to compensate for any more than minor residual adverse effects on a wetland or river after all appropriate avoidance, minimisation, remediation, and aquatic offset measures have been sequentially applied
			required to objectives, policies and rules to reference this term. Section 5.4.5 Uses of beds of lakes and rivers	
12.	Rule R128: New structures – permitted activity **FW* The placement of a new-structure, including sediment retention weirs, pipelines (such as a natural gas pipeline), ducts, cables, hydrological and water quality monitoring equipment, fences, erosion protection structures, debris arrestor structures or a and-structures associated with vegetative bank edge protection except a structure permitted by Rules R125, R126 and R127 and passive flap gates, that is fixed in, on, under, or over the bed of any river or lake, excluding activities regulated by the Resource Management (National Environmental Standards for Plantation Forestry) Regulations 2017 except general condition 5.4.4(n), including any associated: (a) disturbance of the river or lake bed, and	Oppose	Winstone oppose the proposed change to the rule. This change removes the ability to construct minor structures within the bed of a river without need of a resource consent. The changes would mean that the following structures would no longer be a permitted activity and will become a discretionary activity under R145: - Intake structures, - Outfall structures, - Weirs (excluding those used for sediment retention) - Fish screens, - Fish passage devices, - Navigational aid structure, and - temporary structures. The existing rule appropriately provides for minor structures (less than 10 m²) which is provided through permitted conditions limiting the size of a structure. To require that a resource consent is sought for all of those activities as a	Changes are rejected and Rule R128 is retained as operative.
	(a) alstarbance of the fiver of take bed, and		discretionary activity is overly onerous, will result in unnecessary consenting costs and is not efficient nor effective.	



Crib	Drovicion			Decition	Commonts	Poliof cought	AGGREGATES
Sub.	Provision			Position	Comments	Relief sought	
Point		/ b \	deposition on the singular substant and				
		(b)	deposition on the river or lake bed, and		The Section 32 evaluation provided little explanation for the		
		(c)	diversion of water, and		proposed change, other than the rule providing for a broad		
		(0)	diversion of water, and		range of structures is inappropriate. There is no		
		(d)	discharge of sediment to water, and		acknowledgement of the efficiency of requiring resource		
		(-)	allocated of south to mater, and		consent for all minor structures that are no longer permitted.		
		(e)	temporary damming of water,				
		(-/	,,				
		exclud	ing activities regulated by the				
		Resour	rce Management (National				
			nmental Standards for Plantation				
			ry) Regulations 2017 except when				
			al condition 5.4.4(n) applies, is a				
		-	ted activity, provided the following ions are met:				
		conditi	ions are met.				
		(f)	the activity shall comply with the beds				
		(-)	of lakes and rivers general conditions				
			specified above in Section 5.4.4, and				
		(g)	the activity does not occur within a				
			site identified in Schedule C (mana				
			whenua), excluding adding				
			pipelines or cables to an existing				
			structure or providing for fish				
			refuge, and				
		(h)	the activity does not occur in or on				
		(,	any part of the river bed identified				
			as inanga spawning habitat in				
			Schedule F1 (rivers/lakes), and				
		(i)	the structure does not occupy a bed				
			area any greater than 10m², except				
			for where the structure is				
			associated with vegetative bank				
			edge protection, or a pipeline, duct, fence or cable which is				
			located over or under the bed				
			where no bed occupancy limits				
			apply, and				
			-				
		(j)	the catchment upstream of any				
			sediment retention weir is not				
			greater than 200ha, and				



					AGGREGAT	E 5
Sub.	Provision		Position	Comments	Relief sought	
Point						
	(k)	the height of any sediment				
		retention weir from the upstream				
		base to the crest of the weir at the				
		time of construction shall be no				
		more than 0.5m, and				
		more than o.5m, and				
	(1)	the placement of a wain other than				
	(1)	the placement of a weir other than				
		a customary weir, in, on over or				
		under the bed of any river or				
		connected area must also comply				
		with the following:				
		(i) the fall height of the weir must be				
		no more than 0.5m, and				
		(ii) the slope of the weir must be no				
		steeper than 1:30, and				
		(iii) the face of the weir must				
		have roughness elements				
		that are mixed grade rocks				
		of 150 to 200mm diameter				
		and irregularly spaced no				
		more than 90mm apart to				
		create a hydraulically				
		diverse flow structure				
		across the weir (including				
		any wetted margins), and				
		(1)				
		(iv) the weir's lateral profile				
		must be V-shaped, sloping				
		up at the banks, and with a				
		low-flow channel in the				
		centre, with the lateral				
		cross-section slope				
		between 5° and 10°, and				
	(m)	for all new weirs (except customary				
		weirs), non-passive flap gates,				
		aprons and ramps, placed in rivers				
		or connected areas, the information				
		requirements of Regulations 62, 64,				
		65, and 68 as relevant for the				
		structure, of the Resource				
		Management (National				
		Environmental Standards for				
		_				
		Freshwater) Regulations 2020 shall	l			



Sub. Point	Provision	Position	Comments	Relief sought
1 Omic	be provided as set out in the			
	regulations.		Section 5.4.5 Uses of beds of lakes and rivers	
13.	Rule R151A: Ongoing diversion of a river – permitted activity	Support	Winstone support the inclusion of this rule which will negate the	Retain as notified.
	★FW The diversion of a river as a result of:		requirement for long term river diversions where that diversion is permanent.	
	(a) an existing permanent diversion, that is not associated with existing structures, that was lawfully established by way of a resource consent as at the date of this rule becoming operative, or			
	(b) a permanent diversion, that is not associated with existing structures, that has been lawfully established by way of a resource consent after the operative date of this rule,			
	is a permitted activity subject to the following conditions:			
	(c) the permanent diversion has been in place for at least 10 years, and			
	(d) all of the conditions of the resource consent to lawfully establish the diversion have been complied with.			
	Note Diversion of water in association with existing structures is subject to permitted activity rule R122 (Maintenance, repair, replacement, upgrade or use of existing structures (excluding the Barrage Gates) – permitted activity).			
		Section 8	.1 Whaitua Te Whanganui-a-Tara Objectives	
14.	Objective WH.O1 The health of all freshwater bodies and the coastal marine area within Whaitua Te Whanganui-a-Tara is progressively improved and is wai ora by 2100.	Amend	Winstone support this long-term vision for Whaitua Te Whanganui-a-Tara. Winstone does however seek changes to the to ensure requirements are reasonably achievable which are discussed below.	Amend Objective WH.O1 as follows: Objective WH.O1 The health of all freshwater bodies and the coastal marine area within Whaitua Te Whanganui-a-Tara is progressively improved and is wai ora by 2100.



Sub.	Provision	Position	Comments	Relief sought
Point				
	Note In the wai ora state: Ahua (natural character) is restored and freshwater bodies exhibit their natural quality, rhythms, range of flows, form, hydrology and character All freshwater bodies have planted margins All freshwater bodies and coastal waters have healthy functioning ecosystems and their water conditions and habitat support the presence, abundance, survival and recovery of At-risk and Threatened species and taonga species Mahinga kai and kaimoana species are healthy, plentiful enough for long term harvest and are safe to harvest and eat or use, including for manuhiri and to exercise manaakitanga Mana whenua are able to undertake customary practices at a range of places throughout the catchment.		The first bullet point requires that Āhua (natural character) is restored. Restoration should only occur where natural character has been degraded. Without providing for this caveat, it sets an unrealistic requirement on what it is being restored and the baseline state. The second bullet point requiring that the margins of freshwater bodies are planted will not be practicable in all instances. Inevitably there are freshwater bodies that cannot have planted margins for various reasons including being piped or being of a concrete channel. Seek that this clause is amended to be "as far as practicable", noting that the freshwater bodies captures all types of waterbodies and for some planting may not be possible or desirable.	Note In the wai ora state: Ahua (natural character) is restored where it has been degraded and freshwater bodies exhibit their natural quality, rhythms, range of flows, form, hydrology and character All-freshwater bodies have planted margins as far as practicable All freshwater bodies and coastal waters have healthy functioning ecosystems and their water conditions and habitat support the presence, abundance, survival and recovery of At-risk and Threatened species and taonga species Mahinga kai and kaimoana species are healthy, plentiful enough for long term harvest and are safe to harvest and eat or use, including for manuhiri and to exercise manaakitanga Mana whenua are able to undertake customary practices at a range of places throughout the
15.	Objective WH.O6 SFW Groundwater flows and levels, and water quality, are maintained at levels that: (a) ensure base flows or levels in surface water bodies and springs are supported and salt-water intrusion is avoided, and (b) protect groundwater dependent ecosystems, and (c) protect ecosystems in connected surface water bodies, and (d) ensure that groundwater is of sufficient quality for human and stock drinking water, and (e) ensure there is not a long-term decline in	Amend	Winstone generally support this objective, but seeks amendments as described below. Clause (b) and (c) direct to protect groundwater dependent ecosystems and ecosystems in connected surface water bodies. Winstone note that this direction is inconsistent with the NPS-FM, which requires freshwater and freshwater ecosystems is "maintained" through Policy 5. It is noted that "protection" is only afforded to outstanding freshwater bodies and habitats of indigenous freshwater species through Policies 8 and 9 of the NPS-FM accordingly. Protection is a higher bar than maintain which could lead to perverse outcomes and an inability for reasonable development to occur. Clause (f) requires avoidance of "aquifer consolidation". It is unclear what aquifer consolidation refers to and Winstone seek that this term is clarified.	Catchment. 1. Clarify what is "aquifer consolidation", and 2. Amend Objective WH.O6 as follows: Objective WH.O6 SFW Groundwater flows and levels, and water quality, are maintained at levels that: (a) ensure base flows or levels in surface water bodies and springs are supported and salt-water intrusion is avoided, and (b) protect maintain groundwater dependent ecosystems, and (c) protect maintain ecosystems in connected surface water bodies, and (d) ensure that groundwater is of sufficient quality for human and



Sub.	Provision		Position	Comments	Relief sought	AGGREGATES
Point						
	<u>(</u>	mean annual groundwater levels, including artesian pressures and avoid aquifer consolidation.			<u>(e</u>	ensure there is not a long-term decline in mean annual groundwater levels, including artesian pressures
					<u>(f</u>	
16.	<u>e</u>	Water quality, habitats, water quantity and ecological processes of rivers are maintained or improved by ensuring that: (a) where a target attribute state in Table 8.4 is not met, the state of that attribute is improved in all rivers and river reaches in the part Freshwater Management Unit so that the target attribute state is met	Amend	Winstone generally support the identification of target attribute states and seeking improvement in water quality where it is currently degraded. Winstone does raise concern over whether improvements sought are too ambitious and unrealistic in the timeframe proposed (2040). Of note, the requirement to move from the existing D state to a B state for periphyron biomass and from the existing C state to an A state for E.Coli will require significant land use change.	the timefram realistically a 2. Amend Objective WH.09 SEFW We expected the second of	re to ensure that outcomes can be schieved, and ctive WH.O9 as follows: Sater quality, habitats, water quantity and cological processes of rivers are maintained improved by ensuring that:
		within the timeframe indicated within Table 8.4, and (b) where a target attribute state in Table 8.4 is met, the state of that attribute is at least maintained in all rivers within the part Freshwater Management Unit, and	CI in m m ov th	Clause (c) is unrealistic and does not account for seasonal shifts in water quality and ecological condition. For instance, a river may experience a perceived improvement over the autumn months. To then require that this continues to be maintained over the winter and summer months could not be achieved due the climatic conditions. This also provides no certainty to the public for what the expectations are.	<u>(a</u>	where a target attribute state in Table 8.4 is not met, the state of that attribute is improved in all rivers and river reaches in the part Freshwater Management Unit so that the target attribute state is met within the timeframe indicated within Table 8.4, and
		where any attribute in any river or river reach is in a better state than the target attribute state, that attribute is at least maintained at the better state in every river or river reach, and			<u>(b</u>	where a target attribute state in Table 8.4 is met, the state of that attribute is at least maintained in all rivers within the part Freshwater Management Unit, and
		where a huanga of mahinga kai and Māori customary use for locations identified in Schedule B (Ngā Taonga Nui a Kiwa) and is not achieved, the state of the river or river reach is improved.			<u>{e</u>	where any attribute in any river or river reach is in a better state than the target attribute state, that attribute is at least maintained at the better state in every river or river reach, and
					<u>(d</u>	where a huanga of mahinga kai and Māori customary use for locations identified in Schedule B (Ngā Taonga Nui a Kiwa) and is not achieved, the



Sub. Point	Provision	Position	Comments	Relief sought
Joine				state of the river or river reach is improved.
	Sec	tion 8.2.1 E	cosystem health and water quality (Whaitua Te Whanganu	ui-a-Tara)
17.	Policy WH.P1: Improvement of aquatic ecosystem health	Amend	Winstone seeks amendments to this policy as described below.	Amend Policy WH.P1 as follows:
	Aquatic ecosystem health will be improved by: (a) progressively reducing the load or concentration of contaminants, particularly sediment, nutrients, pathogens and metals, entering water, and (b) restoring habitats, and (c) enhancing the natural flow regime of rivers and managing water flows and levels, including where there is interaction of flows between surface water and groundwater, and (d) co-ordinating and prioritising work programmes in catchments that require changes to land use activities that impact on water.		Clause (a) requires progressive reduction in the load and concentration of contaminants. It is understood that this is aligned with the required reductions in order to achieve improvements in water quality as required by Objective WH.O9. As drafted, the clause implies that this would apply to all water bodies, regardless of whether improvement is required or not. Changes are sought to clarify this. As drafted, Clause (b) would be applied broadly to all habitats, including exotic. There is no requirement under the NPS-FM restore all habitats, rather it is limited to indigenous wetland habitat, and restoration should only be required where that habitat has been degraded. Changes are sought to clarify that restoration is limited to indigenous habitats and to caveat to where those habitats have been degraded. It is not clear in Clause (d) what is being coordinated and prioritised. It is also unclear what "catchments that require changes to land use activities that impact water" means and who decides this or what those activities are. This clause should rather refer to enabling work programmes that provide for improvement. It is also noted that the clause is a method rather than a policy directive. Winstone suggest that consideration is	Policy WH.P1: Improvement of aquatic ecosystem health (a) progressively reducing the load or concentration of contaminants where improvement in water quality is required, particularly sediment, nutrients, pathogens and metals, entering water, and (b) restoring indigenous habitats that have been degraded, and (c) enhancing the natural flow regime of rivers and managing water flows and levels, including where there is interaction of flows between surface water and groundwater, and (d) co-ordinating and prioritising enabling work programmes in catchments that seek to improve aquatic ecosystem healthrequire changes to land use activities that impact on water.
18.	Policy WH.P2 Management of activities to achieve target attribute	Oppose /	given to whether this would be better suited as a method rather than a policy directive. Winstone opposes the current drafting of this policy and seeks	Amend Policy WH.P2 as follows:
	Target attribute states and coastal water objectives will be achieved by regulating discharges and land use activities in the Plan, and non-regulatory methods, including Freshwater Action Plans, by: (a) prohibiting unplanned greenfield development and for other greenfield developments minimising the contaminants and requiring financial contributions as to offset adverse effects from residual stormwater contaminants, and	Amend	amendments to clause (a) of this policy as described below. This clause currently prescribes the activity status of an activity, rather than being focused on an adverse effect. This direction also relates to "unplanned greenfield development" which may be applied generally given "greenfield development" is not defined meaning that any form of development within the area mapped as "unplanned" would be subject to this direction. As noted in submission point 9, it is understood that GWRC are focused primarily on unplanned urban development. Changes to this clause are sought to clarify this. In addition, the clause also requires financial contributions to offset residual adverse effects from stormwater contaminants.	Policy WH.P2 Management of activities to achieve target attribute states and coastal water objectives Target attribute states and coastal water objectives will be achieved by regulating discharges and land use activities in the Plan, and non-regulatory methods, including Freshwater Action Plans, by: (a) prohibiting unplanned greenfield development and for other greenfield developments minimising the contaminants generated by urban development, and where there are more than minor residual adverse



Sub. Point	Provision		Position	Comments	Relief sought	AGGREGATES
Point	(b) (c) (d) (e) (f) (g) (h)	encouraging redevelopment activities within existing urban areas to reduce the existing urban contaminant load, and imposing hydrological controls on urban development and stormwater discharges to rivers requiring a reduction in contaminant loads from urban wastewater and stormwater networks, and stabilising stream banks by excluding livestock from waterbodies and planting riparian margins with indigenous vegetation, and requiring the active management of earthworks, forestry, cultivation, and vegetation clearance activities, and soil conservation treatment, including revegetation with woody vegetation, of land with high erosion risk, and requiring farm environment plans (including Freshwater Farm Plans) to improve farm practices that impact on freshwater.		Winstone consider that this is inconsistent with the NPS-FM and limits the ability to implement the effects management hierarchy. Aquatic offsetting or aquatic compensation are required where there are more than minor residual adverse effects, rather than residual adverse effects generally. It is expected that there will be some residual adverse effect, which is appropriate, provided that effect is no more than minor. This clause also implies that financial contributions are the only form of offset that may be provided. Appendix 6 of the NPS-FM sets out principles that are to be applied when identifying an appropriate aquatic offset. It would be contrary to the NPS-FM to not allow for consideration against those principles. The clause also implies that only offsetting may be applied. The effects management hierarchy provides for aquatic compensation where aquatic offsetting is not able to be provided. Winstone accept that a financial contribution may be an appropriate form of aquatic offset, but seek that the policy does not frustrate the ability for other forms of aquatic offsetting or aquatic compensation to be undertaken. Winstone support the direction of Clause (e), but note that the planting of riparian margins may not always be practicable. Changes are sought to recognise this.	(b) (c) (d) (e) (f) (g) (h)	effects caused by stormwater contaminants requiring aquatic offsetting in first instance, which may include a requiring financial contributions as to an aquatic offset adverse effects from residual stormwater contaminants, and encouraging redevelopment activities within existing urban areas to reduce the existing urban contaminant load, and imposing hydrological controls on urban development and stormwater discharges to rivers requiring a reduction in contaminant loads from urban wastewater and stormwater networks, and stabilising stream banks by excluding livestock from waterbodies and planting riparian margins with indigenous vegetation where practicable, and requiring the active management of earthworks, forestry, cultivation, and vegetation clearance activities, and soil conservation treatment, including revegetation with woody vegetation, of land with high erosion risk, and requiring farm environment plans (including Freshwater Farm Plans) to improve farm practices that impact on freshwater.
19.	freshwater as mixing are avo	Localised adverse effects of point source discharge alised adverse effects of point source discharges to not coastal water beyond the zone of reasonable oided or minimised, including by avoiding: e production of any conspicuous oil or grease films, ums or foams, or floatable or suspended materials,	Amend	Winstone generally support this policy to the extent that it seeks to limit potentially significant effects to a localised zone. It is understood that this policy is looking align with s107 of the RMA but does not accurately reflect all of that section. However, as drafted the policy is unclear on its direction. The policy implies that clause (a) – (e) must be avoided even within the mixing zone. This is not a realistic requirement as any discharge can be expected to cause at least one of those effects at a localised level.	Policy WH.P5: discharge discharges to practicable ret mixing. are averaged beyond the zero.	WH.P5 as follows: Localised adverse effects of point source The localised adverse effects of point source freshwater and coastal water are as far as ained within beyond the zone of reasonable bided or minimised Significant adverse effects one of reasonable mixing must be avoided, oiding the following effects:



Sub.	Provision	Position	Comments	Relief sought
Point	(b) any conspicuous change in colour or visual clarity, or (c) any emission of objectionable odour, or (d) the rendering of freshwater unsuitable for consumption by farm animals, or (e) any significant adverse effects on aquatic life including through: (i) change in temperature, or (ii) reduced dissolved oxygen in surface water bodies, or (iii) increased toxicity effects.		Changes are sought to clarify the policy with policy the focus on limiting those effects to the mixing zone, and avoiding any significant adverse effects beyond the zone of reasonable mixing.	(a) the production of any conspicuous oil or grease films, scums or foams, or floatable or suspended materials, or (b) any conspicuous change in colour or visual clarity, or (c) any emission of objectionable odour, or (d) the rendering of freshwater unsuitable for consumption by farm animals, or (e) any significant adverse effects on aquatic life including through: (i) change in temperature, or
20.	≋FW Policy WH.P7: Discharges to groundwater	Amend	Winstone generally support the direction of this policy, but seek	(iii) reduced dissolved oxygen in surface water bodies, or (iii) increased toxicity effects. Amend Policy WH.P7 as follows:
	All discharges to land that may enter groundwater, and discharges to groundwater, shall not degrade the quality of groundwater, and where the quality of groundwater is degraded, existing discharges shall be managed to improve groundwater quality.		changes to clarify its intent. The requirement that all discharges "shall not degrade" is not clear of directly measurable. Direction should be focused on "maintaining" groundwater quality based on its use e.g. human drinking water / stockwater. This would align with Policy 5 of the NPS-FM. There is also no indication on what "degraded groundwater" means. This needs to be aligned with a limit depending on the use of the groundwater e.g. human drinking water / stockwater. Changes are also sought split the policy into two sentences,	Policy WH.P7: Discharges to groundwater All discharges to land that may enter groundwater, and discharges to groundwater, shall maintain not degrade the quality of groundwater quality to continue to provide for its existing and future use. and wWhere the quality of groundwater quality is not meeting national guidelinesis degraded, existing discharges shall be managed in a way that to improves groundwater quality.
		Section 8.2	rather than one long sentence to improve clarity. 2 Stormwater (Whaitua Te Whanganui-a-Tara)	
21.	Policy WH.P10: Managing adverse effects of stormwater discharges All stormwater discharges and associated land use activities shall	Oppose/ Amend	Winstone oppose this policy as it would apply to stormwater discharges from a quarry site and the direction is not practicable.	Amend Policy WH.P10 as follows: Policy WH.P10: Managing adverse effects of stormwater discharges
	be managed by: (a) using source control to minimise contaminants in the stormwater discharge and maximise, to the extent		The policy as drafted is specifically directed toward urban activities. While these requirements are appropriate for urban	All stormwater discharges from greenfield development and associated land use activities shall be managed by:



Sub.	Provision	Position	Comments	Relief sought
Point	practicable, the removal of contaminants from stormwater, including through the use of water sensitive urban design measures, and (b) using hydrological control and water sensitive urban design measures to avoid, remedy or mitigate adverse effects of stormwater quantity and maintain, to the extent practicable, natural stream flows, and (c) installing, where practicable, a stormwater treatment system for stormwater discharges from a property or properties taking into account: (i) the treatment quality (load reduction factor), and		development, they cannot be practicably applied to non-urban activities, including at a quarry or while undertaking \ quarrying activities. Winstone seeks that the policy is amended to relate specifically to stormwater discharges from greenfield development as defined in submission point 7.	(a) using source control to minimise contaminants in the stormwater discharge and maximise, to the extent practicable, the removal of contaminants from stormwater, including through the use of water sensitive urban design measures, and (b) using hydrological control and water sensitive urban design measures to avoid, remedy or mitigate adverse effects of stormwater quantity and maintain, to the extent practicable, natural stream flows, and (c) installing, where practicable, a stormwater treatment system for stormwater discharges from a property or properties taking into account:
	(ii) opportunities for the retention or detention of stormwater flows or volume, including any flood storage volume required, and (iii) any potential adverse effects that may arise as a			(i) the treatment quality (load reduction factor), and (ii) opportunities for the retention or detention of stormwater flows or volume, including any flood storage volume required, and
	result of the stormwater treatment system or discharge, including erosion and scour, and localised adverse water quality effects, and inspections, monitoring and ongoing maintenance,			(iii) any potential adverse effects that may arise as a result of the stormwater treatment system or discharge, including erosion and scour, and localised adverse water quality effects, and
	including costs, to maintain functionality in terms of treatment quality and capacity, and (v) existing or proposed communal stormwater treatment systems in the stormwater catchment or sub-catchment, or part Freshwater Management			(iv) inspections, monitoring and ongoing maintenance, including costs, to maintain functionality in terms of treatment quality and capacity, and
	<u>Unit.</u>			(v) existing or proposed communal stormwater treatment systems in the stormwater catchment or sub-catchment, or part Freshwater Management Unit.
22.	Policy WH.P11: Discharges of contaminants in stormwater from high risk industrial or trade premises The discharge of stormwater to water, including discharges via the stormwater network, from a high risk industrial or trade premise shall be managed by: a) having procedures and equipment in place to contain any spillage of hazardous substances for storage or removal, and b) avoiding contaminants or hazardous substances being entrained in stormwater and discharged to a surface water	Oppose / Amend	Winstone seek amendment to remove the general term "contaminants" from the policy. Both the title and clause (b) refer to the broad term. As discussed in Winstone's submission point 2, the term "contaminants" is all encompassing. The direction of clause (b) to avoid all contaminants is unachievable. The associated direction of clause (b) where avoidance is not practicable applies primarily to hazardous substances. If there is a specific contaminant of concern, that should be stated, otherwise, this direction should be limited to hazardous substances.	Amend Policy WH.P11 as follows: Policy WH.P11: Discharges of contaminants hazardous substances in stormwater from high risk industrial or trade premises The discharge of stormwater to water, including discharges via from the stormwater network, from a high risk industrial or trade premise shall be managed by: a) having procedures and equipment in place to contain any spillage of hazardous substances for storage or removal,



Sub. Point	Provision	Position	Comments	Relief sought
	body or coastal water, including via the stormwater network, or where avoidance is not practicable, implementing good management practice to avoid or minimise adverse effects on the environment, including reducing contaminant volumes and concentrations as far as practicable, and applying measures, including secondary containment, treatment, management procedures, and monitoring, and c) installing an interceptor where there is a risk of petroleum hydrocarbons entering into the stormwater network, a surface water body or coastal water, and d) avoiding or mitigating adverse effects of stormwater discharges on groundwater quality.		Winstone also notes that the policy can only regulate discharges where they enter "water" in accordance with Section 15 of the RMA. The term water is defined in the RMA as: water— (d) means water in all its physical forms whether flowing or not and whether over or under the ground: (e) includes fresh water, coastal water, and geothermal water: (f) does not include water in any form while in any pipe, tank, or cistern The policy (and associated rules) implies that "an existing or new stormwater network" is a receiving environment. Stormwater networks are piped and therefore any water within a stormwater network is not considered 'water' or subject to the Regional Councils jurisdiction. While the rule may apply to stormwater discharges to a surface waterbody from a stormwater network, it cannot manage effects before this point. If reference is to be retained, this must be clarified as being "from" the stormwater network to ensure that the policy and associated rules are not ultra vires.	b) avoiding contaminants or hazardous substances being entrained in stormwater and discharged to a surface water body or coastal water, including via the stormwater network, or where avoidance is not practicable, implementing good management practice to avoid or minimise adverse effects on the environment, including reducing contaminant volumes and concentrations as far as practicable, and applying measures, including secondary containment, treatment, management procedures, and monitoring, and c) installing an interceptor where there is a risk of petroleum hydrocarbons entering into the stormwater network, a surface water body or coastal water, and d) avoiding or mitigating adverse effects of stormwater discharges on groundwater quality.
23.	Policy WH.P14: Stormwater discharges from new and redeveloped impervious surfaces The adverse effects of stormwater discharges from new greenfield development shall be minimised, and adverse effects of stormwater discharges from existing urban areas reduced to the extent practicable, upon redevelopment, through implementing: (a) an on-site stormwater treatment system or an off-site communal stormwater treatment system that is designed to: (i) receive at least 85% of the mean annual runoff volume stormwater generated from new and redeveloped impervious surfaces of the property, and (ii) achieve copper and zinc load	Amend	Winstone seeks consequential amendments to the policy in line with the relief sought by Winstone's submission point 7. Those changes are to update reference to "greenfield development" to be a defined term, and to make direct reference to urban development as being the activity the policy relates.	Amend Policy WH.P14 as follows: Policy WH.P14: Stormwater discharges from new and redeveloped impervious surfaces The adverse effects of stormwater discharges from new greenfield development shall be minimised, and adverse effects of stormwater discharges from existing urban areas caused by urban development reduced to the extent practicable, upon redevelopment, through implementing: (a) an on-site stormwater treatment system or an off-site communal stormwater treatment system that is designed to: (i) receive at least 85% of the mean annual runoff volume stormwater generated from new and redeveloped impervious



Sub.	Provision	Position	Comments	Relief sought
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1 Sint	reductions factors equivalent to that of a raingarden/bioretention device, and (b) where stormwater discharges will enter a river, hydrological controls either on-site, or off-site via a communal			surfaces of the property, and (ii) achieve copper and zinc load reductions factors equivalent to that of a raingarden/bioretention device, and (b) where stormwater discharges will enter a river, hydrological controls either on-site, or off-site via a communal
24.	Policy WH.P15: Stormwater contaminant offsetting for new greenfield development The adverse effects of residual (post-treatment) stormwater contaminants from new greenfield development, roads (not already captured as part of a greenfield development) and state highways where the discharge will enter a surface water body or coastal water, including via an existing or new stormwater network, are to be offset by way of a financial contribution in accordance with Schedule 30 (financial contribution).	Amend	Winstone seeks multiples changes to this policy. The policy requires financial contributions to offset residual adverse effects from stormwater contaminants. Winstone consider that this is inconsistent with the NPS-FM and limits the ability to implement the effects management hierarchy. Aquatic offsetting or aquatic compensation are required where there are more than minor residual adverse effects, rather than residual adverse effects generally. It is expected that there will be some residual adverse effect, which is appropriate, provided that effect is no more than minor. This clause also implies that financial contributions are the only form of offset that may be provided. Appendix 6 of the NPS-FM sets out principles that are to be applied when identifying an appropriate aquatic offset. It would be contrary to the NPS-FM to not allow for consideration against those principles. The clause also implies that only offsetting may be applied. The effects management hierarchy provides for aquatic compensation where aquatic offsetting is not able to be provided. Winstone accept that a financial contribution may be an appropriate form of aquatic offset, but seek that the policy does not frustrate the ability for other forms of aquatic offsetting or aquatic compensation to be undertaken. Winstone also notes that the policy can only regulate discharges where they enter "water" in accordance with Section 15 of the RMA. The term water is defined in the RMA as: water— (g) means water in all its physical forms whether flowing or not and whether over or under the ground:	Amend Policy WH.P15 as follows: Policy WH.P15: Stormwater contaminant offsetting for new greenfield development Where Tthere are more than minor residual adverse effects of residual (post-treatment) caused by stormwater contaminants from new greenfield development, roads (not already captured as part of a greenfield development) and state highways where the discharge will enter a surface water body or coastal water, including via from an existing or new stormwater network, those effects must be managed by way of an aquatic offset or aquatic compensation, including through the following: (a) are to be provide an aquatic offset by way of a financial contribution in accordance with Schedule 30 (financial contribution), or (b) provide an aquatic offset in accordance with the principles for aquatic offsetting in Appendix 6 of the NPS-FM, and (c) where more than minor residual adverse effects cannot be offset, aquatic compensation must be provided in accordance with the principles for aquatic compensation in Appendix 7 of the NPS-FM.



Sub. Point	Provision	Position	Comments	Relief sought
25.	Policy WH.P16: Stormwater discharges from new unplanned greenfield development Avoid all new stormwater discharges from unplanned greenfield development where the discharge will enter a surface water body or coastal water, including through an existing local authority stormwater network.	Oppose	(h) includes fresh water, coastal water, and geothermal water: (i) does not include water in any form while in any pipe, tank, or cistern The policy (and associated rules) implies that "an existing or new stormwater network" is a receiving environment. Stormwater networks are piped and therefore any water within a stormwater network is not considered 'water' or subject to the Regional Councils jurisdiction. While the rule may apply to stormwater discharges to a surface waterbody from a stormwater network, it cannot manage effects before this point. If reference is to be retained, this must be clarified as being "from" the stormwater network to ensure that the policy and associated rules are not ultra vires. As a last point, Winstone seek consequential amendments to account for the defined term of "greenfield development" as outlined in Winstone's submission point 7. Winstone oppose this policy in its entirety. There is little evidence provided through the Section 32 evaluation to justify this direction and to suggest that all new stormwater discharges from unplanned greenfield develop will cause significant effects. This direction is not based on an effect, rather land use which is inappropriate.	Delete policy.
26.	Coation 0	Amend	Complementary to relief sought through submission point 33, Winstone seek that a specific policy is inserted that relates to stormwater discharges from a quarry. The policy will ensure that there is clear direction that the rule aligns with and that decision makers can consider when determining a resource consent application.	Insert new Policy WH.P12A as follows (or wording to similar effect): Policy WH.P12A: Stormwater discharges from quarrying activities Provide for the discharge of stormwater, including where it is associated with new or redevelopment of impervious surfaces from a quarry, where: (a) The quarry is a significant mineral resource; and (b) The quarry is implementing good management practice including reducing contaminant volumes and concentrations as far as practicable, and applying measures, including containment, treatment, management procedures, and monitoring; and (c) The discharge does not result in an inability to meet any target attribute state in Table 8.4.



Sub. Point	Provision	Position	Comments	Relief sought
27.	Policy WH.P25: Managing rural land use change Manage the actual and potential adverse effects of changing land use from low to higher intensity rural land use by: (a) controlling rural land use change that is greater than 4ha and associated diffuse discharge where there is a risk the diffuse discharges of nitrogen, phosphorus, sediment or Escherichia coli may increase, and (b) only granting resource consent for such a change in land use when, in accordance with Policy P75, the diffuse discharge of nitrogen, phosphorus, sediment and Escherichia coli of the more intensive activity is demonstrated to be the same or less than the activities being replaced.	Amend	Winstone seeks an amendment to the policy to clarify that the direction relates to primary production and not other rural land use. As drafted, the policy could be applied to other land use activities undertaken in the rural environment, including quarrying activities. It is understood that this is not the intention of policy and therefore it is suggested that the term 'primary production' is used which better reflects the direction.	Amend Policy WH.P25 as follows: Policy WH.P25: Managing rural land use change Manage the actual and potential adverse effects of changing land use from low to higher intensity primary production rural land use change that is greater than 4ha and associated diffuse discharge where there is a risk the diffuse discharges of nitrogen, phosphorus, sediment or Escherichia coli may increase, and (b) only granting resource consent for such a change in land use when, in accordance with Policy P75, the diffuse discharge of nitrogen, phosphorus, sediment and Escherichia coli of the more intensive activity is demonstrated to be the same or less than the activities being replaced.
28.	Policy WH.P27: Promoting stream shading Contribute to the achievement of aquatic ecosystem health by promoting the progressive shading of streams where nutrient reductions alone will be insufficient to achieve the periphyton target attribute states in Table 8.4.	Support	Winstone support this policy. While there are other methods of reducing periphyton, including reducing water temperature or increasing microinvertebrates, shading streams is the most accessible and practicable. That said, the use of the term "promoting" (rather than requiring) in the policy continues to enable other methods.	Retain as notified.
29.	Policy WH.P29: Management of earthworks The risk of sediment discharges from earthworks shall be managed by: (a) requiring retention of soil and sediment on the land using good management practices for erosion and sediment control measures that are appropriate to the scale and nature of the activity, and in	Amend	Winstone generally support this policy, but seek amendments to clarify its intent and practicability as described below. The policy focuses on "risk" rather than the effect. While risk is relevant under the RMA, this is primarily associated with natural hazards rather than a potential discharge. Changes are sought to replace risk with "adverse effects" which is more aligned with Part 2 of the RMA. Clause (a) of the policy currently refers to an outcome that is sought, rather than an activity or an effect. Changes are sought to needs to refer to the activity (earthworks).	Amend Policy WH.P29 as follows: Policy WH.P29: Management of earthworks The risk adverse effects associated with of sediment discharges from earthworks shall be managed by: (a) requiring retention of soil and sediment on the land undertaking earthworks in accordance withusing good management practices for erosion and



Sub. Point	Provision	Position	Comments	Relief sought
Point	accordance with the GWRC Erosion and Sediment Control Guideline for the Wellington Region (2021), for the duration of the land disturbance, and (b) limiting the amount of land disturbed a any time, and (c) designing and implementing earthworks with knowledge of the existing environmental site constraints, specific engineering requirements and implementation of controls to limit the discharge of sediment to receiving environments, and (d) requiring erosion and sediment control measures to be installed prior to, and during earthworks and ensuring those controls remain in place and are maintained until the land is stabilised against erosion.	<u>t</u>	Clause (b) directs to limit the amount of land disturbed. While this may be an appropriate or required from of mitigation in some instances, this is not always practicable. Changes are sought to provide some level of discretion.	sediment control measures that are appropriate to the scale and nature of the activity, and in general accordance with the GWRC Erosion and Sediment Control Guideline for the Wellington Region (2021), for the duration of the land disturbance, and (b) where practicable, limiting the amount of land disturbed at any time, and (c) designing and implementing earthworks with knowledge of the existing environmental site constraints, specific engineering requirements and implementation of controls to limit the discharge of sediment to receiving environments, and (d) requiring erosion and sediment control measures to be installed prior to, and during earthworks and ensuring those controls remain in place and are maintained until the land is
				stabilised against erosion.
30.	Policy WH.P30: Discharge standard for earthworks The discharge of sediment from earthworks over an area greater than 3,000m² shall:	Oppose / amend	Winstone oppose the drafting of this policy seeks amendments to the policy as described below. The policy refers to "an existing or new stormwater network" and "artificial watercourse" as a receiving environment. As	Amend Policy WH.P30 as follows: Policy WH.P30: Discharge standard for earthworks The discharge of sediment from earthworks over an area greater than 3,000m² shall:
	(a) not exceed 100g/m³ at the point of discharge where the discharge is to a surface water body, coastal water, stormwater network or to an artificial watercourse, except that when the discharge is to a river with background total suspended solids that exceed 100g/m³, the discharge shall not, after the zone of reasonable mixing,		noted in submission point 24, a water within a stormwater network is not subject to the Regional Councils jurisdiction. Similarly artificial watercourses can often be piped or within tanks (e.g. lined sediment retention pond) and therefore not subject to Section 15 of the RMA. Changes are sought to only refer to discharges to natural receiving waterbodies. Clause (c) requires a "suitably qualified person" to monitor the discharge. This is not practicable in all circumstances and will	(a) not exceed 100g/m³ at the point of discharge where the discharge is to a surface water body, or coastal water, stormwater network or to an artificial watercourse, except that when the discharge is to a river with background total suspended



				AGGREGATES
Sub. Point	Provision	Position	Comments	Relief sought
	decrease the visual clarity in the receiving water by more than: (i) 20% in River class 1 and in any river identified as having high macroinvertebrate community health in Schedule F1 (rivers/lakes), or (ii) 30% in any other river, and be managed using good management practices in accordance with the GWRC Erosion and Sediment Control Guidelines for the Wellington Region (2021), to achieve the discharge standard in (a), and (c) be monitored by a suitably qualified person, and the results reported to the Wellington Regional Council.		result in unreasonable cost burden on consent holders. Winstone seeks that the clause is amended to provide some discretion and to also provide for a "suitably trained person" which is possibly more important than a qualified individual. Winstone also note that the policy as drafted is particularly prescriptive and reflects conditions of a rule or a consent rather than a policy directive. This is not consistent within best practice policy drafting ¹⁴ . Winstone have submitted to amend the earthworks definition to recognise current exceptions to earthworks in the Operative NRP. This policy would apply to all earthworks (of any kinds and scale). It is noted that the difficulties and impracticalities of adopting a very broad definition of earthworks (with very few exceptions) including in where all land disturbance of any form is considered earthworks becomes evident through the Policy and Rule framework in terms of the level of actions needed to comply. In many cases this level of regulation isn't warranted or proportionate to the effects being managed.	solids that exceed 100g/m³, the discharge shall not, after the zone of reasonable mixing, decrease the visual clarity in the receiving water by more than: (i) 20% in River class 1 and in any river identified as having high macroinvertebrate community health in Schedule F1 (rivers/lakes), or (ii) 30% in any other river, and be managed using good management practices in accordance with the GWRC Erosion and Sediment Control Guidelines for the Wellington Region (2021), to achieve the discharge standard in (a), and (c) where required, be monitored by a suitably qualified or trained person, and the results reported to the Wellington Regional Council.
31.	Policy WH.P31: Winter shut down of earthworks Earthworks over 3,000m² in area shall: (a) be shut down from 1st June to 30th September each year, and (b) prior to shut down, be stabilised against erosion and have sediment controls in place using good management practices in accordance with the GWRC Erosion and Sediment Control Guideline for the Wellington Region (2021).	Oppose	Winstone oppose this policy in its entirety. This policy does not reasonably anticipate activities that require earthworks year-round, including quarrying activities, and there is little evidence to support its direction. Shutting down earthworks for winter works within an active quarry will adversely impact on the Regions ability to have a secure and local source of quality and affordable aggregate and decreases the regions ability to respond to a natural disaster. The policy effectively requires a shutdown period over the winter months. There is little justification provided in the Section 32 Evaluation for this shut down period, other than the climatic characteristics of the winter months being more likely to cause increased sediment discharges. This is a poor assumption, noting the unpredictable rainfall events that would cause uncontrolled releases of sediment can occur at any time of the year, which will only	Delete policy.

¹⁴ https://www.qualityplanning.org.nz/node/610



Sub.	Provision		Comments	Relief sought	
Point		· OSICIOII			
Sub. Point	Rule WH.R1: Point source discharges of specific contaminants – prohibited activity (a) chemical cleaning products including vehicle cleaning products, detergents, bleach and disinfectant, or (b) paint and other substances used for the purpose of protecting surfaces (including stain and paint wash), or	Section 8.3 Amend	increase with the effects of climate change. Further, the receiving environments are typically less vulnerable during the winter months with water temperatures lower and flows higher. Winstone seek that the policy is removed and consider that there the risk associated with unpredictable weather events can be managed more effectively through existing provisions. 3.1 Discharge of contaminants (Whaitua Te Whanganui-a-Twinstone seek an amendment the reference to 'stormwater network' to clarify that this is from rather than into for the reasons provided in submission point 24.	Relief sought Tara) Amend Rule WH.R1 as follows: Rule WH.R1: Point source discharges of specific contaminants — prohibited activity The point source discharge of: (a) chemical cleaning products including vehicle cleaning products, detergents, bleach and disinfectant, or (b) paint and other substances used for	
	(c) solvents including paint stripper, or (d) liquid fuels, including diesel, petrol, oil, grease, except where these have been treated by an interceptor system to collect hazardous contaminants and the treated discharge does not contain more than 15 milligrams per litre of total petroleum hydrocarbons, or (e) radiator coolant, or (f) cooking oil, or (g) cement wash, cement slurry and concrete cutting waste, or (h) drill cooling water into water or onto or into land, including via a stormwater network, where it may enter a surface water body or coastal water is a			the purpose of protecting surfaces (including stain and paint wash), or (c) solvents including paint stripper, or (d) liquid fuels, including diesel, petrol, oil, grease, except where these have been treated by an interceptor system to collect hazardous contaminants and the treated discharge does not contain more than 15 milligrams per litre of total petroleum hydrocarbons, or (e) radiator coolant, or (f) cooking oil, or (g) cement wash, cement slurry and concrete cutting waste, or	
	prohibited activity.			into water or onto or into land, including via from a stormwater network,-where it may enter a surface water body or coastal water is a prohibited activity.	



Sub. Provision Position Comments Relief sought					
Sub. Point	Provision	Position	Comments	Relief sought	
33.		Oppose/A mend	The current rule framework categorises quarrying activities as a form of "high risk industrial or trade premise". This currently makes any quarrying activities subject to the following: - Permitted Rule WH.R4 for any stormwater discharges	Insert new Rule WH.R4A as follows (or wording to similar effect): Rule WH.R4A: Stormwater from quarrying activities — permitted activity	
			from existing impervious surfaces, - Discretionary Rule WH.R11 for any stormwater discharges from any new or redeveloped surfaces, and - Non-complying activity rule WH.R12 where either of the	The discharge of stormwater from a quarrying activity into water, or onto or into land where it may enter a surface water body or coastal water, including where it is associated	
			above two rules are not met. Winstone strongly oppose this current framework which will incur significant consenting implications to Winstone and provides little consenting path. As drafted, reasonable activities,	with the use of land for the creation of new, or redevelopment of existing impervious surfaces, is a permitted activity, provided the following conditions are met:	
			such as replacement of a concrete pad, or roof, would require consent despite the scale of the activity or whether there was an associated discharge. Operational stormwater discharges form Winstone's Belmont site would also not meet the permitted rule and therefore would require consent as a non-complying activity.	(a) The quarrying activity is of significant mineral resource; and (b) the discharge is not from, onto or into SLUR Category III land, unless the stormwater does not come into contact with SLUR Category III land,	
			There is no consideration of quarrying activities within the Section 32 Evaluation therefore it is unclear whether the framework is intended to apply as it does.	and (c) the discharge does not contain wastewater, and (d) if the discharge is to land where it may enter groundwater,	
			Winstone consider that the current approach is inconsistent with the Regional Policy Statement that directs recognise the benefits of the Regions mineral resources and seeks to enable the ongoing use of the resource ¹⁵ . Winstone is seeking further amendments to the RPS that may be implemented in the	(i) the discharge cannot cause or exacerbate the flooding of any other property, and	
			decisions version of the RPS in due course, and seeks to rely on any such amendments as part of this process. Winstone seek two specific rule that relates to the quarrying activities associated with significant mineral resources:	(ii) the discharge is not located within 20m of a bore used for water abstraction for potable supply or stock water, and	
			 A permitted activity rule that applies to all stormwater discharges from a quarrying activity, and A restricted discretionary activity that applies where the permitted rule is not met and is subject to the stormwater 	(e) if the discharge is into a surface water body or into coastal water the concentration of total suspended solids in the discharge shall not exceed:	
			discharge continuing to meet relevant target attribute states. This is similar to the approach taken in Rules WH.R8, WH.R9 and WH.R10 to provide for airports and roading.	(i) 50g/m³ where the discharge enters a site or habitat identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule F1	

¹⁵ Objective 31 and Policy 60



Sub.	Provision	Position	Comments	Relief sought	AGGREGATES
Point					(rivers/lakes), Schedule F3 (identified natural wetlands), Schedule F4 (coastal sites), or
				(Schedule H1 (contact recreation), or ii) 100g/m³ where the discharge enters any other water,
				<u>(f)</u>	the discharge shall also not cause any erosion of the channel or banks of the
				<u>(g)</u>	receiving water body or the coastal marine area, and the discharge shall also not give rise to the following effects beyond the
				<u>(</u>	i) the production of any conspicuous oil or grease films,
				<u>(</u>	scums or foams, or floatable or suspended materials, or any conspicuous change in the
					colour, or a decrease in water clarity of more than
					1. 20% in a River class 1 and in any river identified as having high
					macroinvertebrat e community health in Schedule F1 (rivers/lakes), or
					2. 30% in any other river, or
					iv) any emission of objectionable odour, or
				<u>(</u>	the freshwater is unsuitable for consumption by farm animals, or
				<u>(</u>	vi) any significant adverse effects on aquatic life.



Insert new Rule WH.RBA as follows (or wording to effect): Rule WH.RBA Stormwater from a quarrying activity restricted discretionary activity restricted discretionary activity restricted discretionary activity associated with a significant mineral resource into onto or into land where it may enter a surface wat coastal water, including where it is associated with of land for the creation of new, or redevelop existing impervious surfaces, is a restricted discretionary activity where: (a) The quarrying activity is of significant mineral and (b) Role WH.RBA cannot be met, and (c) the discharge does not result in an inability, to target attribute state in Table 8.1 is met for coastal water management Unit, and (d) the discharge does not result in an inability, to target attribute state in Table 8.1 is met for coastal water management out. Motorer for discretion 1. The management of the adverse effects of agrature and discharge, including on aquality health and mahings kal, contact recreation customary use 2. The management of effects on sites identified in locustanding water bodies), Schedule B (Nea) To Rous, Schedule S (Dea) And Schedule S (Dea) An	AGGREGATES
effect): Rule WH.RBA. Stormwater from a quarrying activity, restricted discretionary activity. The discharge of stormwater from a quarrying activity associated with a significant mineral resource into onto or into land where it may enter a surface wat coastal water, including where it is associated with of land for the creation of new, or redevelop existing impervious surface, is a restricted discret activity where: (a) The quarrying activity is of significant minera and (b) Mule WH.RAC cannot be met, and (c) the discharge does not result in an inability to target attribute state in Table 8.4 is met for are Freshwater Management Unit, and (d) the discharge does not result in an inability to target attribute state in Table 8.1 is met for coastal water management unit. Motiver for discretion 1. The management of the adverse effects of capture and discharge, including on equatic health and mailings kal, contact recreation customary use 2. The management of effects on sites identified in coststanding water bodies). Schedule 8 [Nex 7 Kinal. Schedule 4] Schedule 6 [Nex 7 Kinal. Schedule 6] Schedule 6 [Nex 7 Kinal. Schedule 6] (Nex 7 Kinal. Schedu	
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(outstanding water bodies), Schedule B (Ngã Ta Kiwa), Schedule C (mana whenua), Schedule F (biodiversity) 3. Minimisation of the adverse effects of stormwa	<u>sation una muon</u>
(outstanding water bodies), Schedule B (Ngã Ta Kiwa), Schedule C (mana whenua), Schedule F (biodiversity) 3. Minimisation of the adverse effects of stormwa	sifical in Cabadula A
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3. Minimisation of the adverse effects of stormwa	
4. Provision for hydrological control measures we will enter a surface water body (including from	
authority stormwater network).	, and the second second
34. Rule WH.R4: Stormwater from an existing high risk industrial or Oppose/ Winstone seek an amendment to this rule to: Amend Rule WH.R4 as follows:	
trade premise – permitted activity (a) Amend references to 'stormwater network' to clarify that Rule WH.R4: Stormwater from an existing high risk in the control of the co	<u>n risk industrial</u>
this is from rather than into for the reasons provided in submission point 24,	
The discharge of stormwater from an existing (b) Remove reference to contaminants in clause (d) for	
high risk industrial or trade premise, that is not reasons provided in submission point 2, and The discharge of stormwater from an existing	xisting high risk
a port or airport, into water, or onto or into (c) a consequential amendment to refer to quarrying industrial or trade premise, that is not a port, er	



Sub.	Provision		Comments	Relief sought
Point				
	land where it may enter water, including via an		activities to align with relief sought by submission point	from a quarrying activity, into water, or onto or into land
	existing local authority stormwater network, is a permitted activity, provided the following		33.	where it may enter water, including via from an existing local authority stormwater network, is a permitted activity,
	conditions are met:			provided the following conditions are met:
	as manifest and mean			provided the remaining demanded and meet
	(a) the discharge is not from, onto or into			(a) the discharge is not from, onto or
	SLUR Category III land, unless the			into SLUR Category III land,
	stormwater does not come into			unless the stormwater does not
	contact with SLUR Category III land,			come into contact with SLUR
	<u>and</u>			Category III land, and
	(b) the discharge does not contain			(b) the discharge does not contain
	wastewater, and			wastewater, and
	(c) if the discharge is to land where it may			(c) if the discharge is to land where it may
	enter groundwater,			enter groundwater,
	(i) the discharge cannot cause			(i) the discharge cannot
	or exacerbate the flooding			<u>cause or exacerbate the</u> <u>flooding of any other</u>
	of any other property, and			property, and
	(ii) the discharge is not located			<u> </u>
	within 20m of a bore used for			(ii) the discharge is not
	water abstraction for potable			located within 20m of a
	supply or stock water, and			<u>bore</u> used for water
				abstraction for potable
	(d) any contaminants stored or used on			<u>supply or stock water,</u> and
	site, or hazardous substances, cannot be entrained in stormwater and enter			<u>anu</u>
	a surface water body or coastal water,			<u>(d)</u> <u>any contaminants hazardous</u>
	including via the stormwater			substances stored or used on site,
	network, or			or hazardous substances, cannot
				be entrained in stormwater and
	(i) there is a containment			enter a surface water body or
	system in place to intercept			<u>coastal water, including via the</u> <u>stormwater network, or</u>
	and contain any spillage of hazardous substances for			Stormwater network, or
	storage and removal, or			(i) there is a containment
				system in place to
	(ii) the stormwater contains no			intercept and contain
	<u>hazardous substances except</u>			any spillage of hazardous
	<u>petroleum</u> <u>hydrocarbons,</u>			substances for storage
	and in that situation, the			and removal, or
	stormwater is treated by an interceptor and the treated			(ii) the stormwater contains
	discharge does not contain			no hazardous
				<u></u>



identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule F1 (rivers/lakes), Schedule F3 (identified natural wetlands), Schedule F4 (coastal sites), or Schedule	AGGREGATES
litre of total petroleum hydrocarbons, and (e) if the discharge is into a surface water body, coastal water or via an existing local authority stormwater network, the concentration of total suspended solids in the discharge shall not exceed: (i) SOg/m³ where the discharge enters a site or habitat identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule F1 (rivers/lakes), Schedule F3 (identified natural wetlands), Schedule F4 (coastal sites), or Schedule	
body, coastal water or via an existing local authority stormwater network, the concentration of total suspended solids in the discharge shall not exceed: (i) Sog/m³ where the discharge enters a site or habitat identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule F1 (rivers/lakes), Schedule F3 (identified natural wetlands), Schedule F4 (coastal sites), or Schedule F4 (coastal sites), or Schedule F4 (coastal sites), or Schedule	substances except petroleum hydrocarbons, and in that situation, the
enters a site or habitat identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule F1 (rivers/lakes), Schedule F3 (identified natural wetlands), Schedule F4 (coastal sites), or Schedule	an interceptor and the treated discharge does not contain more than 15 milligrams per litre of total petroleum hydrocarbons, and
U1 (contact repression) and	if the discharge is into a surface water body, coastal water or via an existing local authority stormwater network, the concentration of total suspended solids in the discharge shall not exceed:
(ii) 100g/m³ where the discharge enters any other water,	(i) 50g/m³ where the discharge enters a site or habitat identified in Schedule A (outstanding water bodies), Schedule
and where the discharge is not via an existing local authority stormwater network the discharge shall also not:	C (mana whenua), Schedule F1 (rivers/lakes), Schedule F3 (identified natural
(f) cause any erosion of the channel or banks of the receiving water body or the coastal marine area, and	wetlands), Schedule F4 (coastal sites), or Schedule H1 (contact recreation), or
(g) give rise to the following effects beyond the zone of reasonable mixing:	(ii) 100g/m³ where the discharge enters any other water,
(i) the production of any existing local existing l	nere the discharge is not via an glocal authority stormwater network charge shall also not:
materials, or <u>(f) ca</u>	cause any erosion of the channel or banks of the receiving water body or the coastal marine area,



Sub.	Provision		Position	Comments	Relief sought	AGGREGATES
Point						
	<u>(iii)</u>	a decrease in water clarity of more than			<u>t</u>	give rise to the following effects beyond the zone of reasonable mixing:
		1. 20% in a River class 1 and in any river identified as having high macroinvertebrate community health in Schedule F1 (rivers/lakes), or				i) the production of any conspicuous oil or grease films, scums or foams, or floatable or suspended materials, or ii) any conspicuous change in the colour, or
		2. 30% in any other river, or				
	<u>(iv)</u>	any emission of objectionable odour, or			1	iii) a decrease in water clarity of more than 1. 20% in a River
	(v) (vi)	the freshwater is unsuitable for consumption by farm animals, or any significant adverse effects on aquatic life.				class 1 and in any river identified as having high macroinvertebr ate community health in Schedule F1 (rivers/lakes), or
						2. 30% in any other river, or
					1	iv) any emission of objectionable odour, or
					1	v) the freshwater is unsuitable for consumption by farm animals, or
						vi) any significant adverse effects on aquatic life.
35.	Rule WH.R5: Stormwater from new	and redeveloped impervious	Oppose/	Winstone seek several amendments to this rule as detailed	Amend Rule WH.R5 as follow	ws:
	surfaces – permitted activity		Amend	below.	Rule WH.R5: Stormwater from	m new and redeveloped
					impervious surfaces – permit	tted activity



Sub.	Provision	Position	Comments	Relief sought
Sub. Point	The use of land for the creation of new, or redevelopment of existing impervious surfaces (including greenfield development and redevelopment activities of exisurbanised property) and the associated discharge of stormwat into water, or onto or into land where it may enter a surface we body or coastal water, including through an existing or new loauthority stormwater network, that is not a high risk industria or trade premise or unplanned greenfield development, is a permitted activity, provided the following conditions are met: (a) the proposal involves the creation new, or redevelopment of existing impervious areas of less than 1,00 (baseline property existing imperviarea as at 30 October 2023) and (b) all new building materials associate with the development shall include exposed zinc (including alvanised steel) or copper recladding and spouting materials, a control measures (for example tanks) onsite or offsite, which discharges will enter a surface with body (including via an existing leauthority stormwater network): (i) for all impervious and associated with greenfield development, in provious areas involved impervious areas involved impervious areas involved greater than 30m²	ting ter ter ter tal al n of ting Om² tous ted not ding oof, nd tical rain tere ater ocal reas a or new ving of	Comments Condition (a) currently sets a threshold (1,000m²) and baseline for any new or redeveloped impervious surfaces from 30 October 2023. It is understood that the intension of the baseline is to avoid the potential for staged developments to get around the rule. However, as drafted, the clause is not bound by time, therefore incremental development of a site could over time trigger the condition. For instance, if Winstone were to replace a 350 m² concrete pad three times over the course of 15 years, they would be non-compliant with the condition. As noted, it is understood that this is not the intention of the condition. Winstone seek that the condition is amended to specify a timeframe rather than a baseline. This would continue to manage the risk of staged developments, while ensuring long term development of sites is reasonably provided. Amendments are sought to references to 'stormwater network' to clarify that this is from rather than into for the reasons provided in submission point 24. A consequential amendment to refer to quarrying activities to align with relief sought by submission point 33.	The use of land for the creation of new, or redevelopment of existing impervious surfaces (including greenfield development and redevelopment activities of existing urbanised property) and the associated discharge of stormwater into water, or onto or into land where it may enter a surface water body or coastal water, including through from an existing or new local authority stormwater network, that is not a high risk industrial or trade premise, a quarrying activity or unplanned greenfield development, is a permitted activity, provided the following conditions are met: (a) the proposal involves the creation of new, or redevelopment of existing impervious areas of less than 1,000m² over any 12-month period (baselineproperty existing impervious area as at 30 October 2023) and (b) all new building materials associated with the development shall not include exposed zinc (including galvanised steel) or copper roof, cladding and spouting materials, and (c) the proposal provides hydrological control measures (for example rain tanks) onsite or offsite, where discharges will enter a surface water body (including—via—from an existing local authority stormwater network):
		of a an rty), into the into		



Sub.	Provision		Position	Comments	Relief sought
Point					noner sought
		and			involving greater than
					30m² of impervious area
	<u>(e)</u>	the discharge does not contain			of a redevelopment (of
		wastewater, and			an existing urbanised
					property), and
	<u>(f)</u>	the concentration of total suspended			(d) the discharge is not from, onto or
		solids in the discharge shall not			into SLUR Category III land,
		exceed:			unless the stormwater does not
					come into contact with SLUR Category III land, and
		(i) 50g/m³ where the discharge			category in land, and
		enters a site or habitat			(e) the discharge does not contain
		<u>identified in Schedule A</u> (outstanding water bodies),			wastewater, and
		Schedule C (mana whenua),			
		Schedule F1 (rivers/lakes),			(f) the concentration of total
		Schedule F3 (identified			suspended solids in the discharge
		natural wetlands), Schedule			shall not exceed:
		F4 (coastal sites), or Schedule			
		H1 (contact recreation), or			(i) 50g/m³ where the
					<u>discharge enters a site or</u>
		(ii) 100g/m ³ where the discharge			habitat identified in
		enters any other water,			Schedule A (outstanding
					<u>water bodies), Schedule</u> C (mana whenua),
		where the discharge is not via an			Schedule F1
	existii netwo	ng or new local authority stormwater			(rivers/lakes), Schedule
	<u>netwo</u>	ork.			F3 (identified natural
	(g)	the discharge shall not cause any			wetlands), Schedule F4
	787	erosion of the channel or banks of the			(coastal sites), or
		receiving water body or the coastal			Schedule H1 (contact
		marine area, and			recreation), or
					/** 400 / 3 /
	<u>(h)</u>	the discharge shall not give rise to the			(ii) 100g/m³ where the discharge
		following effects beyond the zone of			enters any other water,
		reasonable mixing:			and where the discharge is not via from
					an existing or new local authority
		(i) the production of any			stormwater network:
		conspicuous oil or grease			
		films, scums or foams, or			(g) the discharge shall not cause any
					erosion of the channel or banks
		······································			of the receiving water body or
		(ii) any conspicuous change in the			the coastal marine area, and
		colour, or			
		floatable or suspended materials, or (ii) any conspicuous change in the			erosion of the channel or banks of the receiving water body or
		<u>colour, or</u>			



Sub. Point	Provision		Position	Comments	Relief sought		AGGREGATES
roilit	<u>(iii)</u>	a decrease in water clarity of more than			<u>(h)</u>	the fol	charge shall not give rise to lowing effects beyond the f reasonable mixing:
		1. 20% in a River class 1 and in any river identified as having high macroinvertebrate community health in				<u>(i)</u>	the production of any conspicuous oil or grease films, scums or foams, or floatable or suspended materials, or
		Schedule F1 (rivers/lakes), or				<u>(ii)</u>	any conspicuous change in the colour, or
	(iv)	 30% in any other river, or any emission of objectionable 				<u>(iii)</u>	a decrease in water clarity of more than
	(v)	odour, or the freshwater is			1	river	in a River class 1 and in any ridentified as having high roinvertebrate community
	_	unsuitable for consumption by farm animals, or					th in Schedule F1 ers/lakes), or
	<u>(vi)</u>	any significant adverse effects on aquatic life.			2		in any other river, or
						<u>(iv)</u>	any emission of objectionable odour, or
						<u>(v)</u>	the freshwater is unsuitable for consumption by farm animals, or
						<u>(vi)</u>	any significant adverse effects on aquatic life.
36.	Rule WH.R6: Stormwater from ne	w greenfield impervious surfaces	Oppose/A	Winstone seek an amendment to this rule to:	Amend Rule WH.R6 as	follows:	
	<u>– controlled activity</u>		mend	(a) Amend the chapeau and clause (d) to clarify that this is	Rule WH.R6: Stormwat		greenfield impervious
	COASTAL			"from" rather to "through" a stormwater network for the reasons provided in submission point 24, and	surfaces – controlled ac	<u>ctivity</u>	
		land for the creation of new		(b) a consequential amendment to refer to quarrying	COASTAL C. I. C. I		
	<u> </u>	surfaces for greenfield and the associated discharge of		activities to align with relief sought by submission point 33.			f new impervious surfaces he associated discharge of
		nto water, or onto or into land		55.			nto land where it may enter
	· · · · · · · · · · · · · · · · · · ·	enter a surface water body or					ter, including through from
	coastal water	, including through an existing			an existing local autho	rity stormw	ater network, that is not a



Sub. Point	Provision		Comments	Relief sought
Tomic	local authority stormwater network, that is not a high risk industrial or trade premise or unplanned greenfield development, is a controlled activity, provided the following			high risk industrial or trade premise, a quarrying activity or unplanned greenfield development, is a controlled activity, provided the following conditions are met:
	(a) the proposal involves the creation of new impervious surfaces of between 1,000m² and 3,000m² (baseline property existing impervious area as at 30 October 2023)			the proposal involves the creation of new impervious surfaces of between 1,000m² and 3,000m² (baseline property existing impervious area as at 30 October 2023)
	(b) the proposal involves the creation new impervious surfaces of less than 1,000m², but is not permitted under the conditions of Rule WH.R5,			(b) the proposal involves the creation new impervious surfaces of less than 1,000m², but is not permitted under the conditions of Rule WH.R5,
	and,			and,
	(c) a financial contribution is paid for the purpose of offsetting the adverse effects of residual stormwater contaminants. The level of contribution and when it is required is set out in Schedule 30 (financial contributions), and			(c) a financial contribution is paid for the purpose of offsetting the adverse effects of residual stormwater contaminants. The level of contribution and when it is required is set out in Schedule 30 (financial contributions), and
	(d) where stormwater directly or indirectly (through an existing local authority stormwater network) discharges to a river, hydrological control is provided either: (i) on-site, or			(d) where stormwater directly or indirectly (through from an existing local authority stormwater network) discharges to a river, hydrological control is provided either:
	(ii) off-site through an existing			(i) <u>on-site, or</u>
	local authority stormwater network or privately owned stormwater network that has been sized to accommodate the proposed stormwater discharges, and			(ii) off-site through an existing local authority stormwater network or privately owned stormwater network that has been sized to accommodate the



Sub.	Provision	Position	Comments	Relief sought	AGGREGATES
Point					
	(e) stormwater contaminant treatment provided that captures 85% of mean annual runoff and directs it stormwater treatment system	the to a		<u>(e)</u>	proposed stormwater discharges, and stormwater contaminant treatment is provided that
	treats in accordance with Schedul (contaminant treatment) and provided either: (i) on-site, or off-site throug existing local authorstormwater network	e 28 is th an ority			captures 85% of the mean annual runoff and directs it to a stormwater treatment system that treats in accordance with Schedule 28 (contaminant treatment) and is provided either:
	privately owned stormw treatment system that capacity to treat contamination loads from the site. Matters of control	rater has			(i) on-site, or off-site through an existing local authority stormwater network or privately owned stormwater treatment system that
	1. The design and layout of the on stormwater treatment system including the ongoing operational management measures necessare ensure that stormwater quality	tem, and ry to		Matte	has capacity to treat contaminant loads from the site.
	meet the requirements of cond (e) of this rule			<u>1.</u>	The design and layout of the on- site stormwater treatment system, including the ongoing
	2. The adequacy of hydrological cormeasures either on-site or off-where stormwater will enter a riv	<u>site,</u> <u>'er</u>			operational and management measures necessary to ensure that stormwater quality will meet the requirements of condition (e) of this rule
	3. Where an off-site (or a combination on-site and off-site) stormwork treatment system is utilised, when this has capacity, availability (times and appropriate authorisations connect into	vater ether ning)		<u>2.</u>	The adequacy of hydrological control measures either on-site or off- site, where stormwater will enter a river
	4. The long-term operation maintenance and owner requirements of the stormwoutreatment system	rship		<u>3.</u>	Where an off-site (or a combination of on-site and off-site) stormwater treatment system is utilised, whether this has capacity, availability (timing)
	5. Whether sufficient use of w sensitive urban design measures l been applied to the site design	<u>have</u>			and appropriate authorisations to connect into



Sub.	Provision		Comments	Relief sought	AGGREGATES
Point	Schedule 30 (financial contribution as required by Schedule 30 (financial contributions) Ondition of consent to demonstrate and/or monitor compliance with conditions (d) and (e) of this rule Notification In respect of Rule WH.R6, applications are precluded from limited and public notification (unless special circumstances exist).			preclud	The long-term operational, maintenance and ownership requirements of the stormwater treatment system Whether sufficient use of water sensitive urban design measures have been applied to the site design and layout A financial contribution as required by Schedule 30 (financial contributions) Condition of consent to demonstrate and/or monitor compliance with conditions (d) and (e) of this rule attion ect of Rule WH.R6, applications are led from limited and public notification special circumstances exist).
37.	Rule WH.R11: Stormwater from new and redeveloped impervious surfaces – discretionary activity The use of land for the creation of new, or redevelopment of existing impervious surfaces (including greenfield development and redevelopment of existing urbanised property) and the associated discharge of stormwater into water, or onto or into land where it may enter a surface water body or coastal water, including through an existing local authority stormwater network, that is not permitted by Rule WH.R5, or a controlled activity under Rule WH.R6 or Rule WH.R7, or prohibited under WH.R13 is a discretionary activity provided the following conditions are met: (a) the resource consent application includes a Stormwater Impact Assessment prepared in accordance with Schedule 29 (impact assessment), and	Amend	As a general point, Winstone note that as drafted, all new and redeveloped impervious surfaces within a high risk industrial or trade premise would trigger this rule. If the definition of 'high risk industrial or trade premise' was to apply to quarrying activities, this would raise significant impracticalities associated with the operation of Winstone's Belmont Quarry. For instance, a resource consent as a discretionary activity would be required for any resealing of a haul road, replacement of a concrete pad, construction of a storage shed ect, despite the minor nature of the activities. However, subject to the relief sought in submission point 33, Winstone is neutral to this rule. Winstone seeks deletion of clause (b) in line with changes sought to Policy WH.P15 as outlined in submission point 24. While the clause could be amended to be "in accordance with Policy WH.P15, Winstone consider that this does not provide enough certainty as a condition.	The use of land for redevelopment of existing greenfield development and urbanised property) and the stormwater into water, or enter a surface water body through from an existing lonetwork, that is not permit controlled activity under Red	r the creation of new, or ag impervious surfaces (including ne associated discharge of onto or into land where it may ay or coastal water, including ocal authority stormwater tted by Rule WH.R5, or a ule WH.R6 or Rule WH.R7, or is a discretionary activity provided



-	I					AGGREGATES
Sub. Point	Provision		Position	Comments	Relief sought	
	_	if the proposal is for greenfield development a financial contribution is paid for the purpose of offsetting the adverse effects of residual stormwater contaminants. The level			<u>(b)</u>	(impact assessment), and if the proposal is for greenfield development a financial contribution is paid for the purpose of offsetting the adverse
		of contribution and when it is required is set out in Schedule 30 (financial contributions).				effects of residual stormwater contaminants. The level of contribution and when it is required is set out in Schedule 30 (financial contributions).
38.	Rule WH.R12: All other storn	nwater discharges – non-complying activity	Amend	Winstone oppose this rule as notified which would require a	Amend Rule WH.R12 as f	ollows:
	The:			non-complying activity rule for any stormwater discharges that	Rule WH.R12: All other sto	rmwater discharges – non-complying
	COASTAL			do not comply with the permitted rule, and any new impervious	activity	
	CONSTAC			surfaces that do not comply with the discretionary status.	COASTAL	
	<u>(a)</u>	discharge of stormwater onto or into		Winstone consider that there is insufficient evidence provided to support this activity status for what should be considered an	<u>The:</u>	
	<u> </u>	land, including where contaminants		anticipated activity. Subject to acceptance of submission point	(a)	discharge of stormwater onto or
		may enter groundwater, that is not		33, Winstone would be neutral to this rule subject to changes to	797	into land, including where
		permitted by Rule WH.R2, or		align with relief sought by submission point 33.		contaminants may enter
						groundwater, that is not
	<u>(b)</u>	discharge of stormwater into water or				permitted by Rule WH.R2, or
		onto or into land where it may enter a			<u>(b)</u>	discharge of stormwater into
		surface water body or coastal water,				water or onto or into land where
		that is not permitted by Rule WH.R3,				it may enter a surface water body
		or a restricted discretionary activity under Rules WH.R8 or WH.R9, or				or coastal water, that is not
		didd Raies Wilke of Wilks, or				permitted by Rule WH.R3, or a
	(c)	discharge of stormwater from a high				restricted discretionary activity under Rules WH.R8 or WH.R9, or
	<u> </u>	risk industrial or trade premise that is			<u>(c)</u>	discharge of stormwater from a
		not permitted by Rule WH.R4, or the			101	high risk industrial or trade
		use of land for the creation of new or				premise that is not permitted by
		redevelopment of existing				Rule WH.R4, or the use of land for
		impervious surfaces and the				the creation of new or
		associated discharge of stormwater from a high risk industrial or trade				redevelopment of existing
		premise that does not meet the				impervious surfaces and the
		conditions of Rule WH.R11, or				associated discharge of stormwater from a high risk
						industrial or trade premise that
	<u>(d)</u>	use of land for the creation of new or				does not meet the conditions of
	l .	redevelopment of existing				Rule WH.R11, or
		impervious surfaces and the			<u>(d)</u>	use of land for the creation of new
		associated discharge of stormwater				or redevelopment of existing
		into water or onto or into land where				impervious surfaces and the
		it may enter water, that is not permitted by Rule WH.R5, or a				associated discharge of
		permitted by rule WH.NJ, Of d				stormwater into water or onto or



	n			AGGREGATES
Sub. Point	Provision	Position	Comments	Relief sought
	controlled activity under Rule WH.R6 or WH.R7, or a discretionary activity under Rule WH.R10 or WH.R11, or a prohibited activity under WH.R13,			into land where it may enter water, that is not permitted by Rule WH.R5, or a controlled activity under Rule WH.R6 or WH.R7, or a discretionary activity under Rule WH.R10 or WH.R11, or a prohibited activity under WH.R13, or (e) discharge of stormwater from a quarrying activity that is not permitted by Rule WH.R4A, does not meet restricted discretionary by Rule WH.R8A,.
39.	Rule WH.R13: Stormwater from new unplanned greenfield development – prohibited activity The use of land and the associated discharge of stormwater from impervious surfaces from unplanned greenfield development direct into water, or onto or into land where it may enter a surface water body or coastal water, including through an existing or proposed stormwater network, is a prohibited activity. Note Any unplanned greenfield development proposals will require a plan change to the relevant map (Map 86, 87, 88 or 89) to allow consideration of the suitability of the site and receiving catchment(s) for accommodating the water quality requirements of the National Policy Statement for Freshwater Management 2020, and the relevant freshwater and coastal water quality objectives of this Plan. Any plan change process should be considered concurrent with any associated change to the relevant district plan, to support integrated planning and assessment.	Oppose / Amend	Winstone oppose this rule as notified which as drafted would significantly constrain the existing operation of the Belmont Quarry. Part of Winstone's Belmont Quarry is located within the General Rural Zone. There are existing consents that authorise quarrying activities over this land. However, this rule currently identifies this land as "unplanned greenfield development" and prohibits any discharge from an impervious surface. Creation of impervious surfaces within an active quarry is inevitable through need for concrete pads ect. To require a private plan change to the Natural Resources Plan to enable the continued operation of the quarry would result in a significant cost for what is an activity that should be anticipated. Generally, Winstone does not support the use of prohibited activity, particularly where a less restrictive activity status would adequately assess and manage the effects. Either a discretionary or non-complying status could be used to effectively manage any effects, including cumulative effects. It would also continue to enable case-by-case assessment to ensure that there remains some discretion for appropriate activities to occur. As drafted, the prohibited rule applies to any activity, regardless of scale, nature, or effect. Based on the Section 32 Evaluation, it is understood that the intention of this rule is to account for new greenfield urban development that was not previously planned. While intended, the rule as drafted applies to all development. Winstone note that if the intention of this rule was to account for all development, Winstone would consider that there is insufficient evidence, provided through the Section 32 Evaluation to justify this rule nor has there been sufficient evaluation against the efficiencies and effectiveness. Of particular interest to Winstone, there has been no evaluation of the costs and benefits of applying this framework to quarrying	or Amend Rule WH.R13 as follows: Rule WH.R13: Stormwater from new unplanned greenfield development – prohibited activity The use of land for new urban development and the associated discharge of stormwater from impervious surfaces from the urban development within unplanned greenfield development that directly enters direct into water, or enters onto or into land where it may enter a surface water body or coastal water, including through from an existing or proposed stormwater network, is a prohibited activity. Note Any urban development within an area of unplanned greenfield development proposals will require a plan change to the relevant map (Map 86, 87, 88 or 89) to allow consideration of the suitability of the site and receiving catchment(s) for accommodating the water quality requirements of the National Policy Statement for Freshwater Management 2020, and the relevant freshwater and coastal water quality objectives of this Plan. Any plan change process should be considered concurrent with any associated change to the relevant district plan, to support integrated planning and assessment.



eview mapping and definition of rosion prone land".
rosion prone land".
rt 1 Schedule 1 process.
nend Rule WH.R17 as follows:
ce on highest erosion
st erosion risk land (woody
discharge of sediment to a
itted activity provided the
egetation clearance is:
to implement an action in
the erosion risk
treatment plan for the
<u>farm, or</u>
for the control of pest plants,
<u>or</u>
no more than 200 m² per
property of vegetation
clearance on highest erosion
risk land (woody vegetation) in
any consecutive 12-month
period, and
is from the vegetation
ance is not placed where it
<u>s</u>



Sub. Point	Provision		Comments	Relief sought
41.	Rule WH.R18: Vegetation clearance on highest erosion risk land — controlled activity Vegetation clearance on highest erosion risk land (woody vegetation), of more than a total area of 200m² per property in any consecutive 12-month period, and any associated discharge of sediment to a surface water body is a controlled activity provided an erosion and sediment management plan has been prepared in accordance with Schedule 33 (vegetation clearance plan) and submitted with the application for resource consent under this Rule. Matters of control 1. The content of the erosion and sediment management plan, including the actions, management practices and mitigation measures necessary to ensure that discharge of sediment will not exceed that which occurred from the land prior to the vegetation clearance occurring 2. The area, location and method of vegetation clearance 3. Stabilisation and rehabilitation of the area cleared 4. The monitoring, record keeping, reporting and information provision requirements for the holder of the resource consent (including auditing of information) to demonstrate and/or monitor compliance with the resource consent and the erosion and sediment management plan 5. The timing, frequency and requirements for review, audit and		Winstone oppose the mapping associated with the definition of "high erosion risk land (woody vegetation)" as outlined in Winstone's submission points 3 - 5. Notwithstanding Winstone's position on the associated definition, Winstone support this rule which provides reasonable certainty to landowners that consent will be granted. This rule could also be anticipated to capture the majority of vegetation clearance application sought, where the permitted rule is not met. Winstone oppose that the rule is subject to the Freshwater Planning Process. The rule relates to erosion and soil conservation, rather than specifically freshwater. This is also inconsistent with the approach taken to the overarching objective and policy of the RPS Change 1 which considering those under the Schedule 1 process.	 Review mapping and definition of "erosion prone land". Consider Rule WH.R18 under a Part 1 Schedule 1 process. Retain a controlled activity rule for vegetation clearance greater than 200 m² over high erosion risk land.
	requirements for review, audit and amendment of the erosion and			52



Sub.	Provision			Comments	Relief sought
Point					
		sediment management plan			
		6. The time and circumstances under			
		which the resource consent			
	D. J. WILL D10 . V.	conditions may be reviewed.	Amend	Winstone is neutral to this rule, noting their support to the	Review mapping and definition of "erosion prone
42.		getation clearance – discretionary activity	Amena	Winstone is neutral to this rule, noting their support to the Controlled Activity Rule WH.R18 (see Submission point 41)	1. Review mapping and definition of "erosion prone land".
	≋FW	Vegetation clearance on highest erosion risk		which is anticipated to capture most vegetation clearance that	2. Consider Rule WH.R18 under a Part 1 Schedule 1
		land (woody vegetation) and any associated		does not meet the permitted rule.	process.
		discharge of sediment to a surface water body		a destruction permitted rate.	process.
		that does not comply with one or more of the conditions of Rule WH.R17 or Rule WH.R18 is a		Winstone oppose that the rule is subject to the Freshwater	
		discretionary activity.		Planning Process. The rule relates to erosion and soil	
		discretionary activity.		conservation, rather than specifically freshwater. This is also	
		Note		inconsistent with the approach taken to the overarching	
		<u>Note</u>		objective and policy of the RPS Change 1 which considering	
		Rules WH.R20, WH.R21 and WH.R22 prevail		those under the Schedule 1 process.	
		over the following Regulations of the Resource			
		Management (National Environmental			
		Standards for Freshwater) Regulations 2020:			
				ction 8.3.5 Earthworks (Whaitua Te Whanganui-a-Tara)	
43.	Rule WH.R23: Ear	rthworks – permitted activity	Amend	Winstone note that the rule as notified, the proposed rules only	1. Consider Rule WH.R23 under a Part 1 Schedule 1
	Earthworks is a permitted activity, provided the following			permit earthworks to implement an action in an erosion risk	process.
	are met:			treatment plan or a farm environment plan for a farm. In all	2. Amend Rule WH.R23 as follows:
				other cases resource consent is currently required as either a	
	≋FW	(a) the earthworks are to implement		restricted discretionary activity, or non-complying activity, regardless of its scale or effect. It is understood that the	Rule WH.R23: Earthworks – permitted activity
		an action in the erosion risk		conjunctive requirement in clause (b) was an error and should	Earthworks and the associated discharge of sediment and/or
		treatment plan for the farm, or		have been an "or". This error has since been corrected in	flocculant into a surface water body or coastal water, or onto
				accordance with Clause 16 of the RMA. For completeness,	or into land where it may enter a surface water body or coastal
		(b) the earthworks are to implement an		Winstone have based this submission on the previous version of	water, including from a stormwater network, is a permitted
		action in the farm environment plan		the rule and have included the correction in their relief sought.	activity, provided the following conditions are met:
		for the farm, and			
				While this might be the case, the rule currently has legal effect	(a) the earthworks are to
		(c) the area of earthworks does not		and have significant repercussions for all non-primary	implement an action in the
		exceed 3,000m ² per property in any		production land uses. If the error were corrected, Winstone	erosion risk treatment plan for
		consecutive 12-month period, and		would be neutral to the rule.	the farm, or
				Winstone also note that the rule currently only relates to	
		(d) the earthworks shall not occur within		earthworks and not the associated discharge to water. It would	(b) <u>the earthworks are to implement</u>
		5m of a surface water body or the		appear this may also have been an error given the associated	an action in the farm
		coastal marine area, except for		restricted discretionary and non-complying rules refer to the	environment plan for the farm,
		earthworks undertaken in association		associated discharge. However, Condition (g) also specifically	and or
		with Rules R122, R124, R130, R131,		requires no discharge to water, including to land in a manner	
		R134, R135, and R137, and		that may enter water. As drafted, this would likely create an	(c) <u>the area of earthworks does not</u>
				inability for any earthworks to meet the rule given any exposed	exceed 3,000m² per property in
		(e) <u>soil or debris from earthworks is not</u>		sediment would result in a discharge onto land where it may	any consecutive 12-month



Sub. Point	Provision	Position	Comments	Relief sought	AGGREGATES
Fome	placed where it can enter a surface water body or the coastal maring area, including via a stormwate network, and	<u>e</u>	enter a surface water body. Changes are sought to clarify that the rule also covers the associated discharge and to remove Condition (g). It is noted that this rule would continue apply along side the minor discharges rule (Rule R91) which specifies further discharge parameters.	(d)	the earthworks shall not occur within 5m of a surface water body or the coastal marine area,
	(f) the area of earthworks must be stabilised within six months after completion of the earthworks, and		Winstone oppose that the rules are subject to the Freshwater Planning Process. The rules relate to erosion and soil conservation, rather than specifically freshwater. This is also inconsistent with the approach taken to the overarching		except for earthworks undertaken in association with Rules R122, R124, R130, R131, R134, R135, and R137, and
	(g) there is no discharge of sediment from earthworks and/or flocculant into surface water body, the coasts marine area, or onto land that material enter a surface water body or the coastal marine area, including via stormwater network, and	<u>a</u> <u>al</u> Y <u>e</u>	objective and policy of the RPS Change 1 which considering those under the Schedule 1 process.	(e)	soil or debris from earthworks is not placed where it can enter a surface water body or the coastal marine area, including via a stormwater network, and
	(h) erosion and sediment control measures shall be used to prevent discharge of sediment where preferential flow path connects with	<u>a</u> <u>a</u>		(f)	the area of earthworks must be stabilised within six months after completion of the earthworks, and
	surface water body or the coasts marine area, including via stormwater network. Note	<u>al</u>		(g)	there is no discharge of sediment from earthworks and/or flocculant into a surface water body, the coastal marine area, or onto land that may enter a
	Earthworks management guidance is available within the Greater Wellington Regions Council, Erosion and Sediment Control Guidant for Land Disturbing Activities in the Wellington	<u>al</u> <u>e</u>			surface water body or the coastal marine area, including via a stormwater network, and
	<u>Region (2021).</u>			(h)	erosion and sediment control measures shall be used to prevent a discharge of sediment where a preferential flow path connects with a surface water body or the coastal marine area, including via a stormwater network.
				availab <u>Region</u> <u>Contro</u>	vorks management guidance is ole within the Greater Wellington and Council, Erosion and Sediment of Guide for Land Disturbing Activities Wellington Region (2021).



Sub.			Comments	Relief sought	
Point		Amend			
44.	Rule WH.R24: Earthworks – restricted discretionary activity		As outlined in Winstone's submission point 31 in relation to	Amend Rule WH.R24 as follows:	
			policy WH.P31, Winstone opposes direction to avoid earthworks over the winter months. This rule, in conjunction with WH.R25	Rule WH.R24: Earthworks – restricted discretionary activity	
	Earthworks and the associated discharge of sediment and/or		and proposed policy WH.P31 effectively prohibits earthworks		
	flocculant into a surface water body or coastal water, or onto or		over the winter months. This directly is not supported by	Earthworks and the associated discharge of sediment	
	into land where it may enter a surface water body or coastal water,		evidence, nor is reasonable to expect earthworks to cease over	and/or flocculant into a surface water body or coastal water,	
	including via a stormwater network, that does not comply with		this period, particularly activities that are required year-round	or onto or into land where it may enter a surface water body	
	Rule WH.R23 is a restricted discretionary activity, provided the		such as quarrying. Winstone consider that the intent of the	or coastal water, including via a stormwater network, that	
	following conditions are met:		policy direction (to minimise the risk of an uncontrolled	does not comply with Rule WH.R23 is a restricted	
	(a) the concentration of total suspended		discharge) can continue to be appropriately managed through	discretionary activity, provided the following conditions are	
	solids in the discharge from the earthworks shall not exceed 100g/m ³ ,		matter of discretion – specifically matter 1. For those reasons, Winstone seek that clause (b) and matter of discretion 8 are	met:	
	except that, if at the time of the		deleted.	(a) the concentration of total	
	discharge the concentration of total		deleted	suspended solids in the discharge from the earthworks shall not	
	suspended solids in the receiving			exceed 100g/m³, except that, if at	
	water at or about the point of			the time of the discharge the	
	discharge exceeds 100g/m³, the			concentration of total suspended	
	discharge shall not, after the zone of			solids in the receiving water at or	
	reasonable mixing, decrease the			about the point of discharge	
	visual clarity in the receiving water by			exceeds 100g/m ³ , the discharge	
	more than:			shall not, after the zone of	
	(i) 20% in River class 1 and in			reasonable mixing, decrease the	
	(i) 20% in River class 1 and in any river identified as having			visual clarity in the receiving water by more than:	
	high macroinvertebrate			water by more than.	
	community health in			(i) 20% in River class 1 and	
	Schedule F1 (rivers/lakes), or			in any river identified as	
				having high	
	(ii) 30% in any other river, and			<u>macroinvertebrate</u>	
				<u>community</u> health in	
	(b) <u>earthworks</u> shall not occur between			Schedule F1	
	1st June and 30th September in any			(rivers/lakes), or	
	<u>year.</u>				
				(ii) 30% in any other river , and	
	<u>Matters for discretion</u>				
	1. The location, area, scale, volume,			(b) earthworks shall not occur	
	duration and staging and timing of			between 1st June and 30th	
	<u>works</u>			September in any year.	
	2. The design and suitability of erosion of			Matters for discretion	
	sediment control measures including			<u>The location, area, scale, volume,</u>	
	consideration of hazard mitigation			duration and staging and timing	
	and the risk of accelerated soil erosion			of works	
	associated the staging of works and				
	progressive stabilisation			2. <u>The design and suitability of</u>	



Crib	b. Provision		Dacition	Commonts	Deliaf accept		
Sub.	Provision			Position	Comments	Relief sought	
Point							
							erosion of sediment control
	<u>3.</u>	<u>The</u>	placement and treatment of				measures including consideration
		<u>stock</u>	piled materials on the site,				of hazard mitigation and the risk
		<u>includ</u>	ling requirements to remove				of accelerated soil erosion
		<u>mate</u> i	rial if it is not to be reused on the				associated the staging of works
		<u>site</u>					and progressive stabilisation
	<u>4.</u>	The p	roportion of unstabilised land in the			<u>3.</u>	The placement and treatment of
		catch	ment_				stockpiled materials on the site,
							including requirements to remove
	<u>5.</u>	The	adequacy and efficiency of				material if it is not to be reused on
	_		isation devices for sediment				the site
		contro					
			_			<u>4.</u>	The proportion of unstabilised land in
	<u>6.</u>	Anv a	dverse effects on:				the catchment
		<u> </u>					
		<u>(i)</u>	groundwater, surface water			<u>5.</u>	The adequacy and efficiency of
		717	bodies and their margins,				stabilisation devices for
			particularly surface water				sediment control
			bodies within sites identified				
			in Schedule A (outstanding			<u>6.</u>	Any adverse effects on:
			water bodies), Schedule B			_	
			(Ngā Taonga Nui a Kiwa),				(i) groundwater, surface
			Schedule C (mana whenua),				water bodies and their
			Schedule F (ecosystems and				margins, particularly
			habitats with indigenous				surface water bodies
			biodiversity), Schedule H				within sites identified in
			(contact recreation and				Schedule A (outstanding
			Māori customary use) or				water bodies), Schedule
			Schedule I (important trout				B (Ngā Taonga Nui a
			fishery rivers and spawning				Kiwa), Schedule C (mana
			waters)				whenua), Schedule F
		<u>(ii)</u>	group drinking water				(ecosystems and habitats
		7.11	supplies and community				with indigenous
			drinking water supplies				biodiversity), Schedule H
		<u>(iii)</u>	mauri, water quality				(contact recreation and
		71117	(including water quality in				Māori customary use) or
			the coastal marine area),				Schedule I (important
			aquatic and marine				trout fishery rivers and
			ecosystem health, aquatic				spawning waters)
			and riparian habitat quality,				(ii) group drinking water
			indigenous biodiversity				supplies and community
			values, mahinga kai and				drinking water supplies
			critical life cycle periods for				(iii) mauri, water quality
			indigenous aquatic species				(including water quality
	1				1	l .	, , , , , , , , , , , , , , , , , , , ,



Sub. Point	Provision	Position	Comments	Relief sought
	(iv) the natural character of lakes, rivers, natural wetlands and their margins and the coastal environment (v) natural hazards, land stability, soil erosion, sedimentation and flood hazard management including the use of natural buffers 7. Duration of the consent 8. Preparation required for the closedown period (from 1st June to 30th September each year) and any maintenance activities required during this period 9. Monitoring and reporting requirements			in the coastal marine area), aquatic and marine ecosystem health, aquatic and riparian habitat quality, indigenous biodiversity values, mahinga kai and critical life cycle periods for indigenous aquatic species (iv) the natural character of lakes, rivers, natural wetlands and their margins and the coastal environment (v) natural hazards, land stability, seil erosion, sedimentation and flood hazard management including the use of natural buffers 7: Duration of the consent 8: Preparation required for the close down period (from 1the close down period (from 1the any maintenance activities required during this period 9: Monitoring and reporting requirements
45.	Rule WH.R25: Earthworks – non-complying activity Earthworks, and the associated discharge of sediment into a surface water body or coastal water or onto or into land where it may enter a surface water body or coastal water from earthworks, including via a stormwater network, that does not comply with Rule WH.R24 is a non-complying activity.	Oppose / amend	Winstone oppose the non-complying status of this rule. As noted in submission point 44, this rule, in conjunction with the associated policy (WH.P31) effectively prohibits any earthworks occurring during the winter months due to the difficulties of meeting the gateway test with such a directive policy. Winstone also consider that there is little evidence basis to justify this direction, nor does it recognise any activities that are required year-round. Subject to the changes sought by submission point 33, Winstone seek that this rule is amended to a discretionary status. Discretionary status continues to enable the Council to	Amend Rule WH.R25 as follows: Rule WH.R25: Earthworks – non-complying discretionary activity Earthworks, and the associated discharge of sediment into a surface water body or coastal water or onto or into land where it may enter a surface water body or coastal water from earthworks, including via a stormwater network, that



Sub. Point	Provision		Comments	Relief sought						
			consider all relevant effects while accepting that not all earthworks sought under the rule will be contrary to the Natural Resources Plan.	does not comply with Rule WH.R24 is a non-complying discretionary activity.						
	Section 9.1 Whaitua Te Awarua-o-Porirua Objectives									
46.	Objective P.O6	e state in Table 9.2 of that attribute is nd river reaches in Management Unit ribute state is met e indicated within e state in Table 9.2 hat attribute is at I rivers within the gement Unit, and any river or river te than the target ttribute is at least tter state in every d inga kai and Māori etions identified in ga Nui a Kiwa) and ate of the river or	Winstone generally support the identification of target attribute states and seeking improvement in water quality where it is currently degraded. Winstone does raise concern over whether improvements sought are too ambitious and unrealistic in the timeframe proposed (2040). Of note, the requirement to move from the existing D state to a B state for periphyron biomass and from the existing E state to an B state for E.Coli will require significant land use change. Clause (c) is unrealistic and does not account for seasonal shifts in water quality and ecological condition. For instance, a river may experience a perceived improvement over the autumn months. To then require that this continues to be maintained over the winter and summer months could not be achieved due the climatic conditions. This also provides no certainty to the public for what the expectations are.	3. Revise the improvement requirements of Table 9.2 or the timeframe to ensure that outcomes can be realistically achieved, and 4. Amend Objective P.O6 as follows: Objective P.O6 SFW Water quality, habitats, water quantity and ecological processes of rivers are maintained or improved by ensuring that: (a) Where a target attribute state in Table 9.2 is not met, the state of that attribute is improved in all rivers and river reaches in the part Freshwater Management Unit so that the target attribute state is met within the timeframe indicated within Table 9.2, and (b) Where a target attribute state in Table 9.2 is met, the state of that attribute is at least maintained in all rivers within the part Freshwater Management Unit, and (c) Where any attribute in any river or river reach is in a better state than the target attribute state, that attribute is at least maintained at the better state in every river or river reach, and (d) Where a huanga of mahinga kai and Māori customary use for locations identified in Schedule B (Ngā Taonga Nui a Kiwa) and is not achieved, the state of the river or river reach is improved.						
		Section 9.2.1 Ecos	ystem health and water quality policies (Whaitua Te Awaru	ia-o-Porirua)						



Sub. Point	Provision		Comments	Relief sought	
47.	Policy P.P1: Improvement of aquatic ecosystem health	Amend	Winstone seeks amendments to this policy as described below.	Amend Policy P.P1 as follows:	
				Policy P.P1: Improvement of aquatic ecosystem health	
	Aquatic ecosystem health will be improved by:		Clause (a) requires progressive reduction in the load and		
			concentration of contaminants. It is understood that this is	Aquatic ecosystem health will be improved by:	
	(a) progressively reducing the load or concentration of		aligned with the required reductions in order to achieve improvements in water quality as required by Objective WH.O9.		
	contaminants, particularly sediment, nutrients,		As drafted, the clause implies that this would apply to all water	(a) progressively reducing the load or	
	pathogens and metals, entering water, and		bodies, regardless of whether improvement is required or not.	concentration of contaminants where	
	(h) wastawing habitata and		Changes are sought to clarify this.	improvement in water quality is required, particularly sediment, nutrients, pathogens and	
	(b) restoring habitats, and			metals, entering water, and	
	(c) enhancing the natural flow regime of rivers and		As drafted, Clause (b) would be applied broadly to all habitats,		
	managing water flows and levels, including where		including exotic. There is no requirement under the NPS-FM	(b) restoring indigenous habitats that have been	
	there is interaction of flows between surface water		restore all habitats, rather it is limited to indigenous wetland habitat, and restoration should only be required where that	degraded, and	
	and groundwater, and		habitat has been degraded. Changes are sought to clarify that		
			restoration is limited to indigenous habitats and to caveat to	(c) enhancing the natural flow regime of rivers and	
	(d) co-ordinating and prioritising work programmes in		where those habitats have been degraded.	managing water flows and levels, including	
	catchments that require changes to land use activities			where there is interaction of flows between	
	that impact on water.		It is not clear in Clause (d) what is being coordinated and	surface water and groundwater, and	
			prioritised. It is also unclear what "catchments that require changes to land use activities that impact water" means and	(d) co-ordinating and prioritising enabling work	
			who decides this or what those activities are. This clause should	programmes in catchments that seek to	
			rather refer to enabling work programmes that provide for	improve aquatic ecosystem health require	
			improvement. It is also noted that the clause is a method rather	changes to land use activities that impact on	
			than a policy directive. Winstone suggest that consideration is	<u>water.</u>	
			given to whether this would be better suited as a method rather		
40		0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	than a policy directive.	Amend Policy P.P2 as follows:	
48.	Policy P.P2 Management of activities to achieve target attribute states and coastal water objectives	Oppose Amend	Winstone opposes the current drafting of this policy and seeks amendments to clause (a) of this policy as described below.	Policy P.P2 Management of activities to achieve target	
	states and coastal water objectives	Amena	amenaments to clause (a) or this policy as described below.	attribute states and coastal water objectives	
	Target attribute states and coastal water objectives will be		This clause currently prescribes the activity status of an activity,	deribate states and coustar water objectives	
	achieved by regulating discharges and land use activities in the		rather than being focused on an adverse effect. This direction	Target attribute states and coastal water objectives will	
	Plan, and non-regulatory methods, including Freshwater Action		also relates to "unplanned greenfield development" which may	be achieved by regulating discharges and land use activities	
	Plans, by:		be applied generally given "greenfield development" is not	in the Plan, and non-regulatory methods, including	
			defined meaning that any form of development within the area mapped as "unplanned" would be subject to this direction. As	Freshwater Action Plans, by:	
	(a) prohibiting unplanned greenfield development		noted in submission point 9, it is understood that GWRC are		
	and for other greenfield developments minimising		focused primarily on unplanned urban development. Changes to	(a) prohibiting unplanned greenfield development and for other greenfield	
	the contaminants and requiring financial contributions as to offset adverse effects from		this clause are sought to clarify this.	developments minimising the contaminants	
	residual stormwater contaminants, and			generated by urban development, and where	
			In addition, the clause also requires financial contributions to	there are more than minor residual adverse	
	(b) encouraging redevelopment activities within		offset residual adverse effects from stormwater contaminants. Winstone consider that this is inconsistent with the NPS-FM and	effects caused by stormwater contaminants	
	existing urban areas to reduce the existing urban		limits the ability to implement the effects management	requiring aquatic offsetting in first instance,	
	contaminant load, and		hierarchy. Aquatic offsetting or aquatic compensation are	which may include a requiring financial contributions as to-an aquatic offset adverse	
			required where there are <u>more than minor</u> residual adverse	effects from residual stormwater	
	<u> </u>	I		60	



Sub.	Provision		Position	Comments	Relief sought	AUGREGATES
Point	(c) (d) (e) (f)	imposing hydrological controls on urban development and stormwater discharges to rivers requiring a reduction in contaminant loads from urban wastewater and stormwater networks, and stabilising stream banks by excluding livestock from waterbodies and planting riparian margins with indigenous vegetation, and requiring the active management of earthworks, forestry, cultivation, and vegetation clearance activities, and soil conservation treatment, including revegetation with woody vegetation, of land with		effects, rather than residual adverse effects generally. It is expected that there will be some residual adverse effect, which is appropriate, provided that effect is no more than minor. This clause also implies that financial contributions are the only form of offset that may be provided. Appendix 6 of the NPS-FM sets out principles that are to be applied when identifying an appropriate aquatic offset. It would be contrary to the NPS-FM to not allow for consideration against those principles. The clause also implies that only offsetting may be applied. The effects management hierarchy provides for aquatic compensation where aquatic offsetting is not able to be provided. Winstone accept that a financial contribution may be an appropriate form of aquatic offset, but seek that the policy does not frustrate the ability for other forms of aquatic offsetting or aquatic compensation to be undertaken. Winstone support the direction of Clause (e), but note that the planting of riporion margins may not always be practicable.	(b) (c) (d)	encouraging redevelopment activities within existing urban areas to reduce the existing urban contaminant load, and imposing hydrological controls on urban development and stormwater discharges to rivers requiring a reduction in contaminant loads from urban wastewater and stormwater networks, and stabilising stream banks by excluding livestock from waterbodies and planting riparian margins with indigenous vegetation
	<u>(h)</u>	requiring farm environment plans (including Freshwater Farm Plans) to improve farm practices that impact on freshwater.		planting of riparian margins may not always be practicable. Changes are sought to recognise this.	(f) (g) (h)	where practicable, and requiring the active management of earthworks, forestry, cultivation, and vegetation clearance activities, and soil conservation treatment, including revegetation with woody vegetation, of land with high erosion risk, and requiring farm environment plans (including Freshwater Farm Plans) to improve farm practices that impact on freshwater.
49.	(a) the sco	calised adverse effects of point source discharge alised adverse effects of point source discharges to ad coastal water beyond the zone of reasonable oided or minimised, including by avoiding: e production of any conspicuous oil or grease films, ams or foams, or floatable or suspended materials, y conspicuous change in colour or visual clarity, or y emission of objectionable odour, or	Amend	Winstone generally support this policy to the extent that it seeks to limit potentially significant effects to a localised zone. It is understood that this policy is looking align with s107 of the RMA. However, as drafted the policy is unclear on its direction. The policy implies that clause (a) – (e) must be avoided even within the mixing zone. This is not a realistic requirement as any discharge can be expected to cause at least one of those effects at a localised level. Changes are sought to clarify the policy with policy the focus on limiting those effects to the mixing zone, and avoiding any significant adverse effects beyond the zone of reasonable mixing.	Policy P.P5: Local to freshwater retained within avoided or mir zone of reaso avoiding the formula to film	P.P5 as follows: calised adverse effects of point source discharge lised adverse effects of point source discharges and coastal water are as far as practicable n beyond the zone of reasonable mixing. are nimised Significant adverse effects beyond the nable mixing must be avoided, including by llowing effects: e production of any conspicuous oil or grease ns, scums or foams, or floatable or suspended iterials, or



Sub. Point	Provision	Position	Comments	Relief sought
Point	(d) the rendering of freshwater unsuitable for consumption by farm animals, or (e) any significant adverse effects on aquatic life including through: (i) change in temperature, or (ii) reduced dissolved oxygen in surface water bodies, or (iii) increased toxicity effects.			(b) any conspicuous change in colour or visual clarity, or (c) any emission of objectionable odour, or (d) the rendering of freshwater unsuitable for consumption by farm animals, or (e) any significant adverse effects on aquatic life including through: (i) change in temperature, or (ii) reduced dissolved oxygen in surface water bodies, or (iii) increased toxicity effects.
50.	SFW Policy P.P7: Discharges to groundwater All discharges to land that may enter groundwater, and discharges to groundwater, shall not degrade the quality of groundwater, and where the quality of groundwater is degraded, existing discharges shall be managed to improve groundwater quality. ■ State Policy P.P7: Discharges to groundwater, and where the quality of groundwater is degraded, existing discharges shall be managed to improve groundwater quality. ■ The Policy P.P7: Discharges to groundwater, and discharges to groundwater, and discharges to groundwater, and where the quality of groundwater is degraded, existing discharges shall be managed to improve groundwater quality. ■ The Policy P.P7: Discharges to groundwater, and discharges to groundwater, and where the quality of groundwater is degraded, existing discharges shall be managed to improve groundwater quality. ■ The Policy P.P7: Discharges to groundwater, and discharges to groundwater, and discharges to groundwater, and where the quality of groundwater is degraded, existing discharges to groundwater. ■ The Policy P.P7: Discharges to groundwater, and discharges to groundwater, and discharges to groundwater. ■ The Policy P.P7: Discharges to groundwater the groundwater to groundwater the groundw	Amend	Winstone generally support the direction of this policy, but seek changes to clarify its intent. The requirement that all discharges "shall not degrade" is not clear of directly measurable. Direction should be focused on "maintaining" groundwater quality based on its use e.g. human drinking water / stockwater. This would align with Policy 5 of the NPS-FM. There is also no indication on what "degraded groundwater" means. This needs to be aligned with a limit depending on the use of the groundwater e.g. human drinking water / stockwater.	Amend Policy P.P7 as follows: Policy P.P7: Discharges to groundwater All discharges to land that may enter groundwater, and discharges to groundwater, shall maintain not degrade the quality of groundwater quality to continue to provide for its existing and future use, and where the quality of groundwater quality is not meeting national guidelinesis degraded, existing discharges shall be managed in a way that to improves groundwater quality.
		Section	n 9.2.2 Stormwater policies (Whaitua Te Awarua-o-Porirua)
51.	All stormwater discharges and associated land use activities shall be managed by: (a) using source control to minimise contaminants in the stormwater discharge and maximise, to the extent practicable, the removal of contaminants from stormwater, including through the use of water sensitive urban design measures, and (b) using hydrological control and water sensitive urban design measures to avoid, remedy or mitigate adverse effects of stormwater quantity and maintain, to the extent practicable, natural stream flows, and (c) installing, where practicable, a stormwater treatment system	Amend	Winstone oppose this policy as it would apply to stormwater discharges from a quarry site and the direction is not practicable. The policy as drafted is specifically directed toward urban activities. While these requirements are appropriate for urban development, they cannot be practicably applied to non-urban activities, including quarrying activities. Winstone seeks that the policy is amended to relate specifically to stormwater discharges from greenfield development as defined in submission point 7.	Amend Policy P.P10 as follows: Policy P.P10: Managing adverse effects of stormwater discharges All stormwater discharges from new greenfield development and associated land use activities shall be managed by: (a) using source control to minimise contaminants in the stormwater discharge and maximise, to the extent



for informwater discharges from a property or properties taking into account. (i) the treatment quality (load reduction factor), and (ii) apportunities for the retention or detention of stormwater flows or volume, including any, flood drozes wolume required, and into account. (iii) apportunities for the retention or detention of stormwater flows or volume, including any, flood drozes wolume required, and into account. (iv) apportunities for the retention or detention of the stormwater flows or volume, and or an account of the stormwater flows or volume, including and specific state any arise as a result of the stormwater flows or volume, and or specific state and into the stormwater and specific state and the stormwater flows or volume and specific state and the stormwater flows or volume and specific state and some state of the stormwater flows or volume, including a specific state and some state of the stormwater flows or volume, and caselty, and the stormwater flows or volume, and specific state and some state flows or volume and specific state and some state flows or part freshwater flows or part freshwater flows or proposed communal attention or deal of the stormwater flows or volume and stocking and some state flows or proposed communal attention that stormwater flows or volume, and caselty, and the stormwater flows or volume, and caselty, and the stormwater flows or volume, and caselty, and the stormwater flows or volume, and caselty and the stormwater flows or volume, and caselty and the stormwater flows or volume, and t	Sub.	Provision	Position	Comments	Relief sought
(c) installing an interceptor where there is a risk of petroleum as practicable, and applying measures	Point	for stormwater discharges from a property or properties taking into account: (i) the treatment quality (load reduction factor), and (ii) opportunities for the retention or detention of stormwater flows or volume, including any flood storage volume required, and (iii) any potential adverse effects that may arise as a result of the stormwater treatment system or discharge, including erosion and scour, and localised adverse water quality effects, and (iv) inspections, monitoring and ongoing maintenance, including costs, to maintain functionality in terms of treatment quality and capacity, and (v) existing or proposed communal stormwater treatment systems in the stormwater catchment or sub-catchment, or part Freshwater Management Unit. Policy P.P.11: Discharges of contaminants in stormwater from high risk industrial or trade premises **COST** The discharge of stormwater to water, including discharges via the stormwater network, from a high risk industrial or trade premise shall be managed by: (a) having procedures and equipment in place to contain any spillage of hazardous substances for storage or removal, and (b) avoiding contaminants or hazardous substances being entrained in stormwater and discharged to a surface water body or coastal water, including via the stormwater network, or where avoidance is not practicable, implementing good management practice to avoid or minimise adverse effects on the environment, including reducing contaminant volumes and concentrations as far as practicable, and applying measures, including secondary containment, treatment, management procedures, and monitoring, and (c) installing an interceptor where there is a risk of petroleum hydrocarbons entering into the stormwater network, a		Winstone seek amendment to remove the general term "contaminants" from the policy. Both the title and clause (b) refer to the broad term. As discussed in Winstone's submission point 2, the term "contaminants" is all encompassing. The direction of clause (b) to avoid all contaminants is unachievable. The associated direction of clause (b) where avoidance is not practicable applies primarily to hazardous substances. If there is a specific contaminant of concern, that should be stated, otherwise, this direction should be limited to hazardous substances. The policy currently implies that it captures any discharges into a stormwater network. Winstone seek that the reference to 'stormwater network' is clarified that this is from rather than	(c) installing, where practicable, a stormwater treatment system for stormwater discharges from a property or properties taking into account: (i) the treatment quality (load reduction factor), and (ii) opportunities for the retention or detention of stormwater flows or volume, including any flood storage volume required, and (iii) any potential adverse effects that may arise as a result of the stormwater treatment system or discharge, including erosion and scour, and localised adverse water quality effects, and (iv) inspections, monitoring and ongoing maintenance, including costs, to maintain functionality in terms of treatment quality and capacity, and (v) existing or proposed communal stormwater treatment systems in the stormwater acthment or sub-catchment, or part Freshwater Management Unit. Amend Policy WH.P11 as follows: Policy P.P11: Discharges of contaminants hazardous substances in stormwater from high risk industrial or trade premises The discharge of stormwater to water, including discharges via from the stormwater network, from a high risk industrial or trade premise shall be managed by: (a) having procedures and equipment in place to contain as spillage of hazardous substances for storage or remova and (b) avoiding contaminants or hazardous substances being entrained in stormwater and discharged to a surface water body or coastal water, including via the stormwatenetwork, or where avoidance is not practicable implementing good management practice to avoid of minimise adverse effects on the environment, including reducing contaminant volumes and concentrations as for as practicable, and applying measures, including secondary containment, treatment, management



Sub. Point	Provision	Position	Comments	Relief sought
Point	(d) avoiding or mitigating adverse effects of stormwater discharges on groundwater quality.			(c) installing an interceptor where there is a risk of petroleum hydrocarbons entering into the stormwater network, a surface water body or coastal water, and (d) avoiding or mitigating adverse effects of stormwater discharges on groundwater quality.
53.	Policy P.P13: Stormwater discharges from new and redeveloped impervious surfaces The adverse effects of stormwater discharges from new greenfield development shall be minimised, and adverse effects of stormwater discharges from existing urban areas reduced to the extent practicable, upon redevelopment, through implementing: (a) an on-site stormwater treatment system or an offsite communal stormwater treatment system that is designed to: (i) receive at least 85% of the mean annual runoff volume stormwater generated from new and redeveloped impervious surfaces of the property, and (ii) achieve copper and zinc load reductions factors equivalent to that of a raingarden/bioretention device, and (b) where stormwater discharges will enter a river, hydrological controls either on-site, or off-site via a communal	Amend	Winstone seeks consequential amendments to the policy in line with the relief sought by Winstone's submission point 2. Those changes are to update reference to "greenfield development" to be a defined term, and to make direct reference to urban development as being the activity the policy relates.	Amend Policy P.P13 as follows: Policy P.P13: Stormwater discharges from new and redeveloped impervious surfaces The adverse effects of stormwater discharges from new greenfield development shall be minimised, and adverse effects of stormwater discharges from existing urban areas caused by urban development reduced to the extent practicable, upon redevelopment, through implementing: (a) an on-site stormwater treatment system or an off-site communal stormwater treatment system that is designed to: (i) receive at least 85% of the mean annual runoff volume stormwater generated from new and redeveloped impervious surfaces of the property, and (ii) achieve copper and zinc load reductions factors equivalent to that of a raingarden/bioretention device, and (b) where stormwater discharges will enter a river, hydrological controls either on-site, or off-site via a communal
54.	Policy P.P14: Stormwater contaminant offsetting for new greenfield development	Amend	Winstone seeks multiples changes to this policy.	Amend Policy P.P14 as follows: Policy P.P14: Stormwater contaminant offsetting for new
	greenheid development		The policy requires financial contributions to offset residual	greenfield development 64



Sub. Point	Provision	Position	Comments	Relief sought
	The adverse effects of residual (post-treatment) stormwater contaminants from new greenfield development, roads (not already captured as part of a greenfield development) and state highways where the discharge will enter a surface water body or coastal water, including via an existing or new stormwater network, are to be offset by way of a financial contribution in accordance with Schedule 30 (financial contribution).		adverse effects from stormwater contaminants. Winstone consider that this is inconsistent with the NPS-FM and limits the ability to implement the effects management hierarchy. Aquatic offsetting or aquatic compensation are required where there are more than minor residual adverse effects, rather than residual adverse effects generally. It is expected that there will be some residual adverse effect, which is appropriate, provided that effect is no more than minor. This clause also implies that financial contributions are the only form of offset that may be provided. Appendix 6 of the NPS-FM sets out principles that are to be applied when identifying an appropriate aquatic offset. It would be contrary to the NPS-FM to not allow for consideration against those principles. The clause also implies that only offsetting may be applied. The effects management hierarchy provides for aquatic compensation where aquatic offsetting is not able to be provided. Winstone accept that a financial contribution may be an appropriate form of aquatic offset, but seek that the policy does not frustrate the ability for other forms of aquatic offsetting or aquatic compensation to be undertaken. The policy currently implies that it captures any discharges into a stormwater network. Winstone seek that the reference to 'stormwater network' is clarified that this is from rather than into for the reasons provided in submission point 24. As a last point, Winstone seek consequential amendments to account for the defined term of "greenfield development" as outlined in Winstone's submission point 7.	Where \(\frac{\text{Tthere are more than minor residual adverse}}{effects \(\frac{\text{ef residual}}{\text{restment}}\) (post-treatment) caused by stormwater contaminants from new greenfield development, roads (not already captured as part of a greenfield development) and state highways where the discharge will enter a surface water body or coastal water, including \(\frac{\text{via}}{\text{piant}}\) from an existing or new stormwater network, those effects must be managed by way of an aquatic offset or aquatic compensation, including through the following: (a) \(\frac{\text{are to be}}{\text{provide an aquatic offset by way}}\) of a financial contribution in accordance with Schedule 30 (financial contribution), or (b) \(\frac{\text{provide an aquatic offset in accordance}}{\text{with the principles for aquatic offsetting}}\) in Appendix 6 of the NPS-FM, and (c) \(\text{where more than minor residual adverse}}{\text{effects cannot be offset, aquatic}}\) compensation must be provided in accordance with the principles for aquatic compensation in Appendix 7 of the NPS-FM.
55.	Policy P.P15: Stormwater discharges from new unplanned greenfield development Avoid all new stormwater discharges from unplanned greenfield development where the discharge will enter a surface water body or coastal water, including through an existing local authority stormwater network.	Oppose	Winstone oppose this policy in its entirety. There is little evidence provided through the Section 32 evaluation to justify this direction and to suggest that all new stormwater discharges from unplanned greenfield develop will cause significant effects. This direction is not based on an effect, rather land use.	Delete policy.
56.		Amend	Complementary to relief sought through submission point 63, Winstone seek that a specific policy is inserted that relates to stormwater discharges from a quarry. The policy will ensure that there is clear direction that the rule aligns with and that decision makers can consider when determining a resource consent application.	



Sub. Point	Provision	Position	Comments	Relief sought
				concentrations as far as practicable, and applying measures, including containment, treatment, management procedures, and monitoring; and (c) The discharge does not result in an inability to meet any target attribute state in Table 8.4.
	Section 9.2.4 F	Rural land u	se and earthworks policies (Te Awarua-o-Porirua Whaitua)	
57.	Policy P.P24: Managing rural land use change Manage the actual and potential adverse effects of changing land use from low to higher intensity rural land use by: (a) controlling rural land use change that is greater than 4ha and associated diffuse discharge where there is a risk the diffuse discharges of nitrogen, phosphorus, sediment or Escherichia coli may increase, and (b) only granting resource consent for such a change in land use when, in accordance with Policy P75, the diffuse discharge of nitrogen, phosphorus, sediment and Escherichia coli of the more intensive activity is demonstrated to be the same or less than the activities being replaced.	Amend	Winstone seeks an amendment to the policy to clarify that the direction relates to primary production and not other rural land use. As drafted, the policy could be applied to other land use activities undertaken in the rural environment, including quarrying activities. It is understood that this is not the intention of policy and therefore it is suggested that the term 'primary production' is used which better reflects the direction.	Amend Policy P.P24 as follows: Policy P.P24: Managing rural land use change **FW** Manage the actual and potential adverse effects of changing land use from low to higher intensity primary production fural land use by: (a) **Controlling rural land use change that is greater than 4ha and associated diffuse discharge where there is a risk the diffuse discharges of nitrogen, phosphorus, sediment or Escherichia coli may increase, and (b) **Only granting resource consent for such a change in land use when, in accordance with Policy P75, the diffuse discharge of nitrogen, phosphorus, sediment and Escherichia coli of the more intensive activity is demonstrated to be the same or less than the activities being replaced.
58.	Policy P.P24: Promoting stream shading Sefw Contribute to the achievement of aquatic ecosystem health by promoting the progressive shading of streams where nutrient reductions alone will be insufficient to achieve the periphyton target attribute states in Table 8.4.	Support	Winstone support this policy. While there are other methods of reducing periphyton, including reducing water temperature or increasing microinvertebrates, shading streams is the most accessible and practicable. That said, the use of the term "promoting" (rather than requiring) in the policy continues to enable other methods.	Retain as notified.
59.	Policy P.P27: Management of earthworks The risk of sediment discharges from earthworks shall be managed by:	Amend	Winstone generally support this policy, but seek amendments to clarify its intent and practicability as described below. The policy focuses on "risk" rather than the effect. While risk is relevant under the RMA, this is primarily associated with natural	Amend Policy P.P27 as follows: Policy P.P27: Management of earthworks The risk adverse effects associated with of sediment discharges from earthworks shall be managed by:



Sub.	Provision	Position	Comments	Relief sought
Point				
Point	(a) requiring retention of soil a sediment on the land using go management practices for eros and sediment control measures the are appropriate to the scale at nature of the activity, and accordance with the GWRC Eros and Sediment Control Guideline for Wellington Region (2021), for the duration of the land disturbance, and (b) limiting the amount of land disturbance any time, and	ood ion hat and in ion the the nd rbed at	hazards rather than a potential discharge. Changes are sought to replace risk with "adverse effects" which is more aligned with Part 2 of the RMA. Clause (a) of the policy currently refers to an outcome that is sought, rather than an activity or an effect. Changes are sought to needs to refer to the activity (earthworks). Clause (b) directs to limit the amount of land disturbed. While this may be an appropriate or required from of mitigation in some instances, this is not always practicable. Changes are sought to provide some level of discretion.	(a) requiring retention of soil and sediment on the land undertaking earthworks in accordance withusing good management practices for erosion and sediment control measures that are appropriate to the scale and nature of the activity, and in general accordance with the GWRC Erosion and Sediment Control Guideline for the Wellington Region (2021), for the duration of the land disturbance, and
	<u> </u>	site ring of of		(b) where practicable, limiting the amount of land disturbed at any time, and (c) designing and implementing
	(d) requiring erosion and sedime control measures to be installed property to, and during earthworks a ensuring those controls remain place and are maintained until the land is stabilised against erosion.	ent rior and in		(c) designing and implementing earthworks with knowledge of the existing environmental site constraints, specific engineering requirements and implementation of controls to limit the discharge of sediment to receiving environments, and
				(d) requiring erosion and sediment control measures to be installed prior to, and during earthworks and ensuring those controls remain in place and are maintained until the land is stabilised against erosion.
60.	Policy P.P28: Discharge standard for earthworks	Amend	Winstone seeks amendments to the policy as described below.	Amend Policy P.P28 as follows:
	The discharge of sediment from earthworks over an augreater than 3,000m² shall:	<u>rea</u>	The policy refers to "an existing or new stormwater network" and "artificial watercourse" as a receiving environment. As noted in submission point 24, a water within a stormwater	Policy P.P28: Discharge standard for earthworks The discharge of sediment from earthworks over an area greater than 3,000m² shall:
	(a) not exceed 100g/m³ at the point discharge where the discharge is to surface water body, coastal water	<u>o a</u>	network is not subject to the Regional Councils jurisdiction. Similarly artificial watercourses can often be piped or within tanks (e.g. lined sediment retention pond) and therefore not	(a) not exceed 100g/m³ at the point of discharge where the discharge



				- 11 4	AGGREGATES
Sub.	Provision	Position	Comments	Relief sought	
Point					
	stormwater network or to an artificial		subject to Section 15 of the RMA. Changes are sought to only		is to a surface water body, or
	watercourse, except that when the		refer to discharges to natural receiving waterbodies.		coastal water , stormwater
	discharge is to a river with background				network or to an artificial
	total suspended solids that exceed		Clause (c) requires a "suitably qualified person" to monitor the		watercourse, except that when
	100g/m³, the discharge shall not, after		discharge. This is not practicable in all circumstances and will		the discharge is to a river with
	the zone of reasonable mixing,		result in unreasonable cost burden on consent holders.		background total suspended
	decrease the visual clarity in the		Winstone seeks that the clause is amended to provide some		solids that exceed 100g/m³, the
	receiving water by more than:		discretion and to also provide for a "suitably trained person"		discharge shall not, after the zone
			which is possibly more important than a qualified individual.		of reasonable mixing, decrease
	(i) 20% in River class 1 and in				the visual clarity in the receiving
	any river identified as having		Winstone also note that the policy as drafted is particularly		water by more than:
	<u>high</u> macroinvertebrate		prescriptive and reflects conditions of a rule or a consent rather		
	<u>community</u> health in		than a policy directive. This is not consistent within best practice		(i) 20% in River class 1 and
	Schedule F1 (rivers/lakes), or		policy drafting ¹⁶ .		in any river identified as
					having high
	(ii) 30% in any other river, and				<u>macroinvertebrate</u>
	(b) be managed using good management				community health in
	practices in accordance with the				Schedule F1
	GWRC Erosion and Sediment Control				(rivers/lakes), or
	Guidelines for the Wellington Region				
	(2021), to achieve the discharge				(ii) 30% in any other river, and
	standard in (a), and			<u>(b)</u>	be managed using good
				<u> </u>	management practices in
	(c) be monitored by a suitably qualified				accordance with the GWRC
	person, and the results reported to				Erosion and Sediment Control
	the Wellington Regional Council.				Guidelines for the Wellington
	the Wellington Regional Council.				Region (2021), to achieve the
					discharge standard in (a), and
				(c)	where required, be monitored by
				1 70	a suitably qualified or trained
					person, and the results reported
					to the Wellington Regional
					Council.
					Council.
61.	Policy P.P29: Winter shut down of earthworks	Oppose	Winstone oppose this policy in its entirety. This policy does not	Delete policy.	
61.		Chhose	reasonably anticipate activities that require earthworks year-	2 Siete Policy	
	Earthworks over 3,000m² in area shall:		round, including quarrying activities, and there is little evidence		
			to support its direction. Shutting down earthworks for winter		
	(a) be shut down from 1st June to 30th		works within an active quarry will adversely impact on the		
	September each year, and		Regions ability to have a secure and local source of quality and		
			affordable aggregate and decreases the regions ability to		
	(b) prior to shut down, be stabilised		respond to a natural disaster. The policy effectively requires a		
	against erosion and have sediment		shutdown period over the winter months. There is little		
	against erosion and have sediment		Shutuowh period over the whiter months. There is little		

¹⁶ <u>https://www.qualityplanning.org.nz/node/610</u>



Sub. Point	Provision	Position	Comments	Relief sought
Tome	controls in place using good management practices in accordance with the GWRC Erosion and Sediment Control Guideline for the Wellington Region (2021).		justification provided in the Section 32 Evaluation for this shut down period, other than the climatic characteristics of the winter months being more likely to cause increased sediment discharges. This is a poor assumption, noting the unpredictable rainfall events that would cause uncontrolled releases of sediment can occur at any time of the year, which will only increase with the effects of climate change. Further, the receiving environments are typically less vulnerable during the winter months with water temperatures lower and flows higher. Winstone seek that the policy is removed and consider that there the risk associated with unpredictable weather events can be managed more effectively through existing provisions.	
		Section 9.3.3	L Discharge of contaminants rules (Whaitua Te Awarua-o-P	orirua)
62.	Rule P.R1: Point source discharges of specific contaminants – prohibited activity	Amend	Winstone seek an amendment the reference to 'stormwater network' to clarify that this is from rather than into for the reasons provided in submission point 24.	Amend Rule P.R1 as follows: Rule P.R1: Point source discharges of specific contaminants – prohibited activity
	The point source discharge of: (a) chemical cleaning products			The point source discharge of:
	including vehicle cleaning products, detergents, bleach and disinfectant, or			(a) <u>chemical cleaning products</u> <u>including vehicle cleaning</u> <u>products, detergents, bleach and</u> <u>disinfectant, or</u>
	(b) paint and other substances used for the purpose of protecting surfaces (including stain and paint wash), or (c) solvents including paint stripper, or			(b) paint and other substances used for the purpose of protecting surfaces (including stain and paint wash), or
	(d) <u>liquid fuels, including diesel, petrol,</u> oil, grease, except where these have			(c) solvents including paint stripper, or
	been treated by an interceptor system to collect hazardous contaminants and the treated discharge does not contain more than 15 milligrams per litre of total petroleum hydrocarbons, or			(d) liquid fuels, including diesel, petrol, oil, grease, except where these have been treated by an interceptor system to collect hazardous contaminants and the treated discharge does not contain more than 15 milligrams
	(e) radiator coolant, or (f) cooking oil, or			<u>per litre of total petroleum</u> <u>hydrocarbons, or</u>
	(g) cement wash, cement slurry and concre	ete		(e) <u>radiator coolant, or</u>
	<u>cutting waste, or</u>			(f) cooking oil, or



Sub.	I Drovicion				
	Provision	Position	Comments	Relief sought	
Point					
	(h) drill cooling water into water or onto or into land, including via a stormwater network, where it may enter a surface water body or coastal water is a prohibited activity.			<u>into wat</u> via from may ent	cement wash, cement slurry and concrete cutting waste, or drill cooling water ter or onto or into land, including a stormwater network,-where it ter a surface water body or water is a prohibited activity.
63.		Amend	Winstone seek changes consistent with relief sought under submission point 33. While Winstone does not have any existing quarries in the Te Awarua-o-Porirua Whaitua, the same issues exist for the rule framework which mirrors the Te Whanganui a Tara Whaitua.	The discharge of stormwater or onto or into land where it coastal water, including where for the creation of new impervious surfaces, is a perroconditions are met: (a) (b) (c) (ii)	from a quarrying activities – permitted from a quarrying activity into water, the may enter a surface water body or elit is associated with the use of land of or redevelopment of existing mitted activity, provided the following the discharge is not from, onto or into SLUR Category III land, unless the stormwater does not come into contact with SLUR Category III land, and the discharge does not contain wastewater, and if the discharge is to land where it may enter groundwater, the discharge cannot cause or exacerbate the flooding of any other property, and the discharge is not located within 20m of a bore used for water abstraction for potable supply or stock water, and if the discharge is into a surface water body or into coastal water the



Sub.	Provision	Position	Comments	Relief sought	AGGREGATES
Point					solids in the discharge shall not
					exceed:
				<u>(i)</u>	50g/m³ where the discharge enters a site or habitat identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule F1 (rivers/lakes), Schedule F3 (identified natural wetlands), Schedule F4 (coastal sites), or
					Schedule H1 (contact recreation), or
				<u>(ii)</u>	100g/m³ where the discharge enters any other water,
				<u>(e)</u>	the discharge shall also not cause any erosion of the channel or banks of the receiving water body or the coastal marine area, and
				<u>(f)</u>	the discharge shall also not give rise to the following effects beyond the zone of reasonable mixing:
				<u>(i)</u>	the production of any conspicuous oil or grease films, scums or foams, or floatable or suspended materials, or
				<u>(ii)</u>	any conspicuous change in the colour, or
				<u>(iii)</u>	a decrease in water clarity of more than
					1. 20% in a River class 1 and in any river identified as having high macroinvertebrat e community health in Schedule F1 (rivers/lakes), or
					2. 30% in any other river, or
				<u>(iv)</u>	any emission of objectionable odour,



Sub.	Provision	Position	Comments	Relief sought
Point		, osicion		(v) the freshwater is unsuitable for consumption by farm animals, or (vi) any significant adverse effects on aquatic life. Insert new Rule P.R8A as follows: Rule P.R8A: Stormwater from a quarrying activity – restricted discretionary activity The discharge of stormwater from a quarrying activity into water, or onto or into land where it may enter a surface water body or coastal water, including where it is associated with the use of land for the creation of new, or redevelopment of existing impervious surfaces, is a restricted discretionary activity where: (a) Rule P.R4A cannot be met, and (b) the discharge does not result in an inability to meet any target attribute state in Table 9.4 is met for a relevant
				(c) the discharge does not result in an inability to meet any target attribute state in Table 9.1 is met for a relevant coastal water management unit. Matters for discretion (d) The management of the adverse effects of stormwater capture and discharge, including on aquatic ecosystem health and mahinga kai, contact recreation and Māori customary use (e) The management of effects on sites identified in Schedule A (outstanding water bodies), Schedule B (Ngā Taonga Nui a Kiwa), Schedule C (mana whenua), Schedule F (indigenous biodiversity) (f) Minimisation of the adverse effects of stormwater discharges (g) Provision for hydrological control measures where discharges will enter a surface water body (including from an existing local authority stormwater network).



Sub.	Provision			Position	Comments	Relief sought	AGGREGATES
Sub. Point 62.	Rule P.R4: Storr	The disc risk ind or airpo may en authori	from an existing high risk mise – permitted activity charge of stormwater from an existing high fustrial or trade premise, that is not a port ort, into water, or onto or into land where it inter water, including via an existing local ty stormwater network, is a permitted provided the following conditions are met: the discharge is not from, onto or into SLUR Category III land, unless the stormwater does not come into contact with SLUR Category III land, and the discharge does not contain wastewater, and if the discharge is to land where it may enter groundwater, (i) the discharge cannot cause or exacerbate the flooding of any other property, and (ii) the discharge is not located within 20m of a bore used for water abstraction for potable supply or stock water, and any contaminants stored or used on site, or hazardous substances, cannot be entrained in stormwater and enter a surface water body or coastal water, including via the stormwater network, or (i) there is a containment system in place to intercept and contain any spillage of hazardous substances for storage and removal, or (ii) the stormwater contains no hazardous substances except petroleum hydrocarbons, and in that situation, the stormwater	Amend	Winstone seek an amendment to this rule to: (a) Amend references to 'stormwater network' to clarify that this is from rather than into for the reasons provided in submission point 24, (b) Remove reference to contaminants in clause (d) for reasons provided in submission point 2, and (c) A consequential amendment to refer to quarrying activities to align with relief sought by submission points 33 and 63.	Amend Rule P.R4 as follow Rule P.R4: Stormwater industrial or trade premised industrial or trade premised industrial or trade premised from quarrying activities, where it may enter water,	ws: from an existing high risk mise – permitted activity from an existing high risk se, that is not a port, or airport or into water, or onto or into land including via from an existing local work, is a permitted activity,
			is treated by an interceptor and the treated discharge does not contain more than 15 milligrams				(ii) the stormwater contains no hazardous substances



Sub.	Provision	Position	Comments	Relief sought	AGGREGATES
Sub. Point	per litre of total petroleum hydrocarbons, and (e) if the discharge is into a surface water body, coastal water or via an existing local authority stormwater network, the concentration of total suspended solids in the discharge shall not exceed: (i) SOg/m³ where the discharge enters a site or habitat identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule F3 (identified natural wetlands), Schedule F4 (coastal sites), or Schedule F4 (coastal sites), or Schedule H1 (contact recreation), or (ii) 100g/m³ where the discharge enters any other water. and where the discharge is not via an existing local authority stormwater network the discharge shall also not: (f) cause any erosion of the channel or banks of the receiving water body or the coastal marine area, and (g) give rise to the following effects beyond the zone of reasonable mixing: (i) the production of any conspicuous oil or grease films, scums or foams, or floatable or suspended materials, or (iii) any conspicuous change in the colour, or (iii) any conspicuous change in the colour, or	Position	Comments	Relief sought except per hydrocarbons, and situation, the storics treated by an into and the treated of does not contain mand 15 milligrams per	rmwater derceptor discharge dore than dischedule discharge der via an discharge der via an discharge der the discharge derected in discharge derected in dischedule dule F4 Schedule forhedule forhe
	than 1. 20% in a River class 1 and in any river identified as having high macroinvertebrate community health in			(i) the production conspicuous oil o films, scums or for floatable or su materials, or	r grease oams, or



Sub.	Provision	Position	Comments	Relief sought	AGGREGATES
Point	FIGUSION	Position	Comments	Keller sought	
	Schedule F1 (rivers/lakes), or			<u>(ii)</u>	any conspicuous change in the colour, or
	2. 30% in any other river, or (iv) any emission of objectionable odour, or (v) the freshwater is unsuitable for consumption by farm animals, or (vi) any significant adverse effects on aquatic life.			(iii) (iv) (v)	a decrease in water clarity of more than 1. 20% in a River class 1 and in any river identified as having high macroinvertebrat e community health in Schedule F1 (rivers/lakes), or 2. 30% in any other river, or any emission of objectionable odour, or
				<u>(vi)</u>	unsuitable for consumption by farm animals, or any significant adverse effects on aquatic life.
64.	Rule P.R5: Stormwater from new and redeveloped impervious	Amend	Winstone seek several amendments to this rule as detailed	Amend Rule P.R5 as follows:	
04.	surfaces – permitted activity		below.	Rule P.R5: Stormwater from new a	nd redeveloped
	The use of land for the creation of new, or			impervious surfaces – permitted ac	
	redevelopment of existing impervious surfaces (including		Condition (a) currently sets a threshold (1,000m²) and baseline		
	greenfield development and redevelopment activities of existing		for any new or redeveloped impervious surfaces from 30	The use of land for the co	reation of new, or
	urbanised property) and the associated discharge of stormwater		October 2023. It is understood that the intension of the baseline is to avoid the potential for staged developments to get around	redevelopment of existing imper	vious surfaces (including
	into water, or onto or into land where it may enter a surface water		the rule. However, as drafted, the clause is not bound by time,	greenfield development and rede	velopment activities of
	body or coastal water, including through an existing or new local		therefore incremental development of a site could over time	existing urbanised property) and the	
	authority stormwater network, that is not a high risk industrial		trigger the condition. For instance, if Winstone were to replace a	stormwater into water, or onto or i	
	or trade premise or unplanned greenfield development, is a		350 m ² concrete pad three times over the course of 15 years, they would be non-compliant with the condition. As noted, it is	enter a surface water body or coas	
	permitted activity, provided the following conditions are met:		understood that this is not the intention of the condition.	through-from an existing or new lo network, that is not a high risk ind	
	(a) the proposal involves the creation of		Winstone seek that the condition is amended to specify a	quarrying activity or unplanned gr	
	new, or redevelopment of existing		timeframe rather than a baseline. This would continue to	a permitted activity, provided the f	
	impervious areas of less than 1,000m ²		manage the risk of staged developments, while ensuring long	met:	
	(baseline property existing		term development of sites is reasonably provided.		
	impervious area as at 30 October			(a) the pro	pposal involves the



Cls	Provision		Danisia	C	Daliaf annaha	AGGREGATES
Sub. Point	Provision		Position	Comments	Relief sought	
	<u>(b)</u>	all new building materials associated with the development shall not include exposed zinc (including galvanised steel) or copper roof, cladding and spouting materials, and		Condition (a) currently sets a threshold (1,000m²) and baseline for any new or redeveloped impervious surfaces from 30 October 2023. It is understood that the intension of the baseline is to avoid the potential for staged developments to get around the rule. However, as drafted, the clause is not bound by time, therefore incremental development of a site could over time trigger the condition. For instance, if Winstone were to replace a		creation of new, or redevelopment of existing impervious areas of less than 1,000m² (baseline property existing impervious area as at 30 October 2023) and
	<u>(c)</u>	the proposal provides hydrological control measures (for example rain tanks) onsite or offsite, where discharges will enter a surface water body (including via an existing local authority stormwater network):		350 m² concrete pad three times over the course of 15 years, they would be non-compliant with the condition. As noted, it is understood that this is not the intention of the condition. Winstone seek that the condition is amended to specify a timeframe rather than a baseline. This would continue to manage the risk of staged developments, while ensuring long term development of sites is reasonably provided.	<u>(b)</u>	all new building materials associated with the development shall not include exposed zinc (including galvanised steel) or copper roof, cladding and spouting materials, and
		(i) for all impervious areas associated with a greenfield development, or		Amendments are sought to references to 'stormwater network' to clarify that this is from rather than into for the reasons provided in submission point 24.	<u>(c)</u>	the proposal provides hydrological control measures (for example rain tanks) onsite or offsite, where discharges will enter a surface water body
		(ii) for all redeveloped and new impervious areas involving greater than 30m² of impervious area of a redevelopment (of an existing urbanised property), and		A consequential amendment to refer to quarrying activities to align with relief sought by submission point 63.		(including-via-from an existing local authority stormwater network): (i) for all impervious areas associated with a greenfield
	<u>(d)</u>	the discharge is not from, onto or into SLUR Category III land, unless the stormwater does not come into contact with SLUR Category III land, and				(ii) for all redeveloped and new impervious areas involving greater than 30m² of impervious area of a redevelopment (of
	<u>(e)</u>	the discharge does not contain wastewater, and				an existing urbanised property), and
	<u>(f)</u>	the concentration of total suspended solids in the discharge shall not exceed: (i) 50g/m³ where the discharge			<u>(d)</u>	the discharge is not from, onto or into SLUR Category III land, unless the stormwater does not come into contact with SLUR Category III land, and
		enters a site or habitat identified in Schedule A (outstanding water bodies), Schedule C (mana whenua),			<u>(e)</u>	the discharge does not contain wastewater, and
		Schedule F1 (rivers/lakes),			<u>(f)</u>	the concentration of total



Sub.	Provision	Position	Comments	Relief sought	AGGREGATES
Point					
	Schedule F3 (identified				pended solids in the discharge
	natural wetlands), Schedule			<u>sha</u> l	l not exceed:
	<u>F4 (coastal sites), or Schedule</u> <u>H1 (contact recreation), or</u>			(1)	50 / 3 /
	in (contact recreation), or			<u>(i)</u>	50g/m ³ where the
	(ii) 100g/m³ where the discharge				discharge enters a site or habitat identified in
	enters any other water,				Schedule A (outstanding
	<u>,</u>				water bodies), Schedule
	and where the discharge is not via an				C (mana whenua),
	existing or new local authority stormwater				Schedule F1
	network:				(rivers/lakes), Schedule
					<u>F3 (identified natural</u> wetlands), Schedule F4
	(g) the discharge shall not cause any				(coastal sites), or
	erosion of the channel or banks of the				Schedule H1 (contact
	receiving water body or the coastal marine area, and				recreation), or
	marine area, and				
	(h) the discharge shall not give rise to the			<u>(ii)</u>	100g/m³ where the
	following effects beyond the zone of				discharge enters any other
	reasonable mixing:				<u>water,</u>
				and where	the discharge is not via from
	(i) the production of any				the discharge is not via from or new local authority
	conspicuous oil or grease films, scums or foams, or			stormwater	-
	floatable or suspended				
	materials, or			(g) the	discharge shall not cause any
					sion of the channel or banks
	(vii) any conspicuous change in the				ne receiving water body or
	<u>colour, or</u>			tne.	coastal marine area, and
				(h) the	discharge shall not give rise to
	(viii) a decrease in water clarity of				following effects beyond the
	<u>more than</u>				e of reasonable mixing:
	1. 20% in a River class				
	1 and in any river			<u>(i)</u>	the production of any
	identified as having				conspicuous oil or
	<u>high</u>				grease films, scums or foams, or floatable or
	macroinvertebrate				suspended materials, or
	<u>community health in</u> <u>Schedule F1</u>				
	(rivers/lakes), or			(vii)	any conspicuous change in
					the colour, or
	2. 30% in any other river,				
	<u>or</u>			(viii	a decrease in water clarity of



Sub. Point	Provision	Position	Comments	Relief sought
	(ix) any emission of objectionable odour, or (x) the freshwater is unsuitable for consumption by farm animals, or (xi) any significant adverse effects on aquatic life.			1. 20% in a River class 1 and in any river identified as having high macroinvertebrate community health in Schedule F1 (rivers/lakes), or 2. 30% in any other river, or (ix) any emission of objectionable odour, or (x) the freshwater is unsuitable for consumption by farm animals, or
65.	Rule P.R6: Stormwater from new greenfield impervious surfaces — controlled activity The use of land for the creation of new impervious surfaces for greenfield development and the associated discharge of stormwater into water, or onto or into land where it may enter a surface water body or coastal water, including through an existing local authority stormwater network, that is not a high risk industrial or trade premise or unplanned greenfield development, is a controlled activity, provided the following conditions are met: (a) the proposal involves the creation of new impervious surfaces of between 1,000m² and 3,000m² (baseline property existing impervious area as at 30 October 2023) Or. (b) the proposal involves the creation new impervious surfaces of less than 1,000m², but is not permitted under the conditions of Rule WH.R5,	Amend	Winstone seek an amendment to this rule to: (c) Amend the chapeau and clause (d) to clarify that this is "from" rather to "through" a stormwater network for the reasons provided in submission point 24, and (d) a consequential amendment to refer to quarrying activities to align with relief sought by submission points 33 and 63.	effects on aquatic life. Amend Rule P.R6 as follows: Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity The use of land for the creation of new impervious surfaces for greenfield development and the associated discharge of stormwater into water, or onto or into land where it may enter a surface water body or coastal water, including through from an existing local authority stormwater network, that is not a high risk industrial or trade premise, a quarrying activity or unplanned greenfield development, is a controlled activity, provided the following conditions are met: (a) the proposal involves the creation of new impervious surfaces of between 1,000m² and 3,000m² (baseline property existing impervious area as at 30 October 2023) or, (b) the proposal involves the creation



Sub.	Provision	Posi	sition	Comments	Relief sought	AGUREGATES
Point	and, (c) a financi purpose effects contamin contribu set out contribu (d) where indirectly authority discharg control i (ii) (ii) (e) stormwa provided mean an stormwa	al contribution is paid for the of offsetting the adverse of residual stormwater	SILIOIT		(c)	new impervious surfaces of less than 1,000m², but is not permitted under the conditions of Rule WH.R5, and, a financial contribution is paid for the purpose of offsetting the adverse effects of residual stormwater contaminants. The level of contribution and when it is required is set out in Schedule 30 (financial contributions), and where stormwater directly or indirectly (through—from an existing local authority stormwater network) discharges to a river, hydrological control is provided either: (i) on-site, or (ii) off-site through an existing local authority stormwater network or privately owned stormwater network or privately owned stormwater network that has been sized to accommodate the proposed stormwater
	(i)	on-site, or off-site through an existing local authority stormwater network or privately owned stormwater treatment system that has capacity to treat contaminant loads from the site.			<u>(e)</u>	stormwater contaminant treatment is provided that captures 85% of the mean annual runoff and directs it to a stormwater treatment system that treats in accordance with Schedule 28 (contaminant treatment) and is provided either: (i) on-site, or off-site through an existing local



Sub.	Provision	Position	Comments	Relief sought	AGGREGATES
Point				Š	
	1. The design and layout of the on-site stormwater treatment system, including the ongoing operational and management measures necessary to ensure that stormwater quality will meet the requirements of condition (e) of this rule				authority stormwater network or privately owned stormwater treatment system that has capacity to treat contaminant loads from the site.
	2. The adequacy of hydrological control measures either on-site or off- site, where stormwater will enter a river			<u>Matters</u> <u>1.</u>	The design and layout of the on- site stormwater treatment system, including the ongoing
	3. Where an off-site (or a combination of on-site and off-site) stormwater treatment system is utilised, whether this has capacity, availability (timing) and appropriate authorisations to connect into				operational and management measures necessary to ensure that stormwater quality will meet the requirements of condition (e) of this rule
	4. The long-term operational, maintenance and ownership requirements of the stormwater treatment system			<u>2.</u>	The adequacy of hydrological control measures either on-site or off- site, where stormwater will enter a river
	5. Whether sufficient use of water sensitive urban design measures have been applied to the site design and layout			<u>3.</u>	Where an off-site (or a combination of on-site and off-site) stormwater treatment system is utilised, whether this has capacity, availability (timing) and appropriate authorisations to
	6. A financial contribution as required by Schedule 30 (financial contributions) 7. Condition of consent to demonstrate			<u>4.</u>	The long-term operational, maintenance and ownership requirements of the stormwater treatment system
	and/or monitor compliance with conditions (d) and (e) of this rule Notification In respect of Rule WH.R6, applications are			<u>5.</u>	Whether sufficient use of water sensitive urban design measures have been applied to the site design and layout
	precluded from limited and public notification (unless special circumstances exist).			<u>6.</u>	A financial contribution as required by Schedule 30 (financial contributions)



Cul	Dravision	Dacition	Comments	AGGREGATES
Sub.	Provision	Position	Comments	Relief sought
Point				
				7. <u>Condition of consent to</u>
				<u>demonstrate</u> and/or monitor
				compliance with conditions (d)
				and (e) of this rule
				<u>Notification</u>
				In respect of Rule WH.R6, applications are
				precluded from limited and public notification
				(unless special circumstances exist).
66.	Rule P.R10: Stormwater from new and redeveloped impervious	Amend	Winstone seeks deletion of clause (b) in line with changes	Amend Rule P.R10 as follows:
00.			sought to Policy P.P15 as outlined in submission point 54. While	Rule P.R10: Stormwater from new and redeveloped
	<u>surfaces</u> – <u>discretionary</u> <u>activity</u>		the clause could be amended to be "in accordance with Policy	impervious surfaces – discretionary activity
	CCG The use of land for the sussting of source and sustain		P.P15, Winstone consider that this does not provide enough	milper vious surfaces — discretionary activity
	The use of land for the creation of new or redevelopment		certainty as a condition.	CCC The use of land for the susation of some or
	of existing impervious surfaces (including greenfield development			The use of land for the creation of new, or
	and redevelopment of existing urbanised property) and the			redevelopment of existing impervious surfaces (including
	associated discharge of stormwater into water, or onto or into land			greenfield development and redevelopment of existing
	where it may enter a surface water body or coastal water, including			urbanised property) and the associated discharge of
	via an existing local authority stormwater network, that is not			stormwater into water, or onto or into land where it may
	permitted by Rule P.R5, or a controlled activity under Rule P.R6 or			enter a surface water body or coastal water, including
	Rule P.R7, or prohibited under P.R12 is a discretionary activity			through from an existing local authority stormwater
	provided the following conditions are met:			network, that is not permitted by Rule P.R5, or a controlled
	(a) the resource consent application			activity under Rule P.R6 or Rule P.R7, or prohibited under
	<u>includes a Stormwater Impact</u>			P.R12 is a discretionary activity provided the following
	Assessment prepared in accordance			conditions are met:
	with Schedule 29 (impact			(a) the resource consent application
	assessment), and			includes a Stormwater Impact
				Assessment prepared in
	(b) if the proposal is for greenfield			accordance with Schedule 29
	development a financial contribution			(impact assessment), and
	is paid for the purpose of offsetting			(b) if the proposal is for greenfield
	the adverse effects of residual			development a financial
	stormwater contaminants. The level			contribution is paid for the
	of contribution and when it is required			purpose of offsetting the adverse
	<u>is set out in Schedule 30 (financial</u>			effects of residual stormwater
	<u>contributions).</u>			contaminants. The level of
				contribution and when it is
				required is set out in Schedule 30
				(financial contributions).
67.	Rule P.R11: All other stormwater discharges – non-complying activity	Amend	Winstone oppose this rule as notified which would require a	Amend Rule P.R11 as follows:
07.			non-complying activity rule for any stormwater discharges that	
	The:		do not comply with the permitted rule, and any new impervious	
	COASTAL		surfaces that do not comply with the discretionary status.	
	<u> </u>			



Sub.	Provision		Position	Comments	Relief sought	AGGREGATES
Point	<u>(a)</u>	discharge of stormwater onto or into land, including where contaminants may enter groundwater, that is not permitted by Rule P.R2, or		Winstone consider that there is insufficient evidence provided to support this activity status for what should be considered an anticipated activity. Subject to acceptance of submission point 33 and 63, Winstone would be neutral to this rule subject to changes to align with relief sought by submission points 33 and 63.	activity Constal The:	nwater discharges – non-complying
	<u>(b)</u>	discharge of stormwater into water or onto or into land where it may enter a surface water body or coastal water, that is not permitted by Rule P.R3, or a restricted discretionary activity			<u>(a)</u>	discharge of stormwater onto or into land, including where contaminants may enter groundwater, that is not permitted by Rule P.R2, or
	<u>(c)</u>	discharge of stormwater from a high risk industrial or trade premise that is not permitted by Rule P.R4, or the use of land for the creation of new or redevelopment of existing			<u>(b)</u>	discharge of stormwater into water or onto or into land where it may enter a surface water body or coastal water, that is not permitted by Rule P.R3, or a restricted discretionary activity under Rules P.R8, or
		impervious surfaces and the associated discharge of stormwater from a high risk industrial or trade premise that does not meet the conditions of Rule P.R10, or			<u>(c)</u>	discharge of stormwater from a high risk industrial or trade premise that is not permitted by Rule P.R4, or the use of land for the creation of new or
	<u>(d)</u>	use of land for the creation of new or redevelopment of existing impervious surfaces and the associated discharge of stormwater water or onto or into land where it may enter water, that is not permitted by Rule P.R5, or a controlled activity under Rules P.R6 or P.R7, or a				redevelopment of existing impervious surfaces and the associated discharge of stormwater from a high risk industrial or trade premise that does not meet the conditions of Rule P.R10, or
		discretionary activity under Rule P.R9, or a prohibited activity under Rule P.R12,			<u>(d)</u>	use of land for the creation of new or redevelopment of existing impervious surfaces and the associated discharge of stormwater water or onto or into land where it may enter water, that is not permitted by Rule P.R5, or a controlled activity under
					<u>(e)</u>	Rules P.R6 or P.R7, or a discretionary activity under Rule P.R9, or a prohibited activity under Rule P.R12, or discharge of stormwater from a



Sub.	Provision	Position	Comments	Relief sought
Sub. Point	Rule P.R11: Stormwater from new unplanned greenfield development – prohibited activity The use of land and the associated discharge of stormwater from impervious surfaces from unplanned greenfield development direct into water, or onto or into land where it may enter a surface water body or coastal water, including through an existing or proposed stormwater network, is a prohibited activity. Note Any unplanned greenfield development proposals will require a plan change to the relevant map (Map 86, 87, 88 or 89) to allow consideration of the suitability of the site and receiving catchment(s) for accommodating the water quality requirements of the National Policy Statement for Freshwater Management 2020, and the relevant	Oppose / Amend	Winstone oppose this rule as notified which as drafted would significantly constrain the existing operation of the Belmont Quarry. Part of Winstone's Belmont Quarry is located within the General Rural Zone. There are existing consents that authorise quarrying activities over this land, and it is expected that that the Quarry Zone will be extended to reflect this land in the proposed Hutt City District Plan. However, this rule currently identifies this land as "unplanned greenfield development" and prohibits any discharge from an impervious surface. Creation of impervious surfaces within an active quarry is inevitable through need for concrete pads ect. To require a private plan change to the Natural Resources Plan to enable the continued operation of the quarry would result in a significant cost for what is an activity that should be anticipated. Based on the Section 32 Evaluation, it is understood that the intention of this rule is to	quarrying activity that is not permitted by Rule WH.R4A, does not meet restricted discretionary by Rule WH.R8A. Either delete Rule P.R11 in its entirety or Amend Rule P.R11 as follows: Rule P.R13: Stormwater from new unplanned greenfield development — prohibited activity The use of land for new urban development and the associated discharge of stormwater from impervious surfaces from the urban development within unplanned greenfield development that directly enters direct into water, or enters onto or into land where it may enter a surface water body or coastal water, including through from an existing or proposed
	freshwater and coastal water quality objectives of this Plan. Any plan change process should be considered concurrent with any associated change to the relevant district plan, to support integrated planning and assessment.		account for new greenfield urban development that was not previously planned. While intended, the rule as drafted applies to all development. Winstone note that if the intention of this rule was to account for all development, Winstone would consider that there is insufficient evidence provided through the Section 32 Evaluation to justify this rule nor has there been sufficient evaluation against the efficiencies and effectiveness. If the intent of the rule is to target urban development, Winstone seek changes to clarify this.	Note Any urban development within an area of unplanned greenfield development proposals will require a plan change to the relevant map (Map 86, 87, 88 or 89) to allow consideration of the suitability of the site and receiving catchment(s) for accommodating the water quality requirements of the National Policy Statement for Freshwater Management 2020, and the relevant freshwater and coastal water quality objectives of this
			If the intent of the rule is to account for all development, Winstone seek that the rule is deleted in its entirety.	Plan. Any plan change process should be considered concurrent with any associated change to the relevant district plan, to support integrated planning and assessment.
		Sec	tion 9.3.4 Land use rules (Whaitua Te Awarua-o-Porirua)	
69.	Rule P.R16: Vegetation clearance on highest erosion risk land − permitted activity	Oppose / Amend	Winstone oppose the mapping associated with the definition of "high erosion risk land (woody vegetation)" as outlined in Winstone's submission points 3 - 5. Should the definition and mapping be retained, Winstone	 Review mapping and definition of "erosion prone land". Consider Rule P.R16 under a Part 1 Schedule 1 process. Amend Rule P.R16 as follows:
	vegetation) and any associated discharge of sediment to a surface water body is a permitted activity provided the following conditions are met:		consider that the rule is limiting in that it does not allow for any vegetation clearance of the specified land for most land uses. Winstone consider that the existing approach of managing erosion prone land under Rule R104 -R107 of the Natural	Rule WH.R17: Vegetation clearance on highest erosion risk land – permitted activity Vegetation clearance on highest erosion risk land (woody
	(a) <u>the vegetation clearance is:</u>		Resources Plan is more fit for purpose. Based on the Section 32 Evaluation, there also looks to be no implementation issues	vegetation) and any associated discharge of sediment to a



Sub. Point	Provision	Position	Comments	Relief sought
	(i) to implement an action in the erosion risk treatment plan for the farm, or (ii) for the control of pest plants, and (b) debris from the vegetation clearance is not placed where it can enter a surface water body.		associated with the existing rule framework. Winstone's preference is that the existing rules of the operative plan are retained. Should the proposed rules remain, Winstone seek that the permitted rule provides for additional clearance of up to 200 m². This seems to be a missing link currently with any clearance greater than 200 m² a controlled activity. Winstone oppose that the rule is subject to the Freshwater Planning Process. The rule relates to erosion and soil conservation, rather than specifically freshwater. This is also inconsistent with the approach taken to the overarching objective and policy of the RPS Change 1 which considering those under the Schedule 1 process.	surface water body is a permitted activity provided the following conditions are met: (a) the vegetation clearance is: (i) to implement an action in the erosion risk treatment plan for the farm, or (ii) for the control of pest plants, or (iii) no more than 200 m² per property of vegetation clearance on highest erosion risk land (woody vegetation) in any consecutive 12-month period, and (b) debris from the vegetation clearance is not placed where it can enter a surface water body.
70.	Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity FW Vegetation clearance on highest erosion risk land (woody vegetation), of more than a total area of 200m² per property in any consecutive 12-month period, and any associated discharge of sediment to a surface water body is a controlled activity provided an erosion and sediment management plan has been prepared in accordance with Schedule 33 (vegetation clearance plan) and submitted with the application for resource consent under this Rule. Matters of control 1. The content of the erosion and sediment management plan, including the actions, management practices and mitigation measures necessary to ensure that discharge of sediment will not exceed that which occurred from the land prior to the	Neutral	Winstone oppose the mapping associated with the definition of "high erosion risk land (woody vegetation)" as outlined in Winstone's submission points 3 - 5. Notwithstanding Winstone's position on the associated definition, Winstone support this rule which provides reasonable certainty to landowners that consent will be granted. This rule could also be anticipated to capture the majority of vegetation clearance application sought, where the permitted rule is not met. Winstone oppose that the rule is subject to the Freshwater Planning Process. The rule relates to erosion and soil conservation, rather than specifically freshwater. This is also inconsistent with the approach taken to the overarching objective and policy of the RPS Change 1 which considering those under the Schedule 1 process.	 Review mapping and definition of "erosion prone land". Consider Rule P.R17 under a Part 1 Schedule 1 process. Retain a controlled activity rule for vegetation clearance greater than 200 m² over high erosion risk land.



Sub.	Provision	Position	Comments	Relief sought
Point	2. The area, location and method of vegetation clearance 3. Stabilisation and rehabilitation of the area cleared 4. The monitoring, record keeping, reporting and information provision requirements for the holder of the resource consent (including auditing of information) to demonstrate and/or monitor compliance with the resource consent and the erosion and sediment management plan 5. The timing, frequency and requirements for review, audit and amendment of the erosion and sediment management plan			
71.	6. The time and circumstances under which the resource consent conditions may be reviewed. Rule WH.R18: Vegetation clearance − discretionary activity FW Vegetation clearance on highest erosion risk land (woody vegetation) and any associated discharge of sediment to a surface water body that does not comply with one or more of the conditions of Rule P.R16 or Rule P.R17 is a discretionary activity. Note Rules P.R19, P.R20 and P.R21 prevail over the following Regulations of the Resource Management (National Environmental Standards for Freshwater) Regulations 2020:	Amend	Winstone is neutral to this rule, noting their support to the Controlled Activity Rule P.R17 (see Submission point 70) which is anticipated to capture most vegetation clearance that does not meet the permitted rule. Winstone oppose that the rule is subject to the Freshwater Planning Process. The rule relates to erosion and soil conservation, rather than specifically freshwater. This is also inconsistent with the approach taken to the overarching objective and policy of the RPS Change 1 which considering those under the Schedule 1 process.	 Review mapping and definition of "erosion prone land". Consider Rule P.R18 under a Part 1 Schedule 1 process.
7 2.	Rule P.R22: Earthworks – permitted activity FW Earthworks is a permitted activity, provided the following conditions are met:	Amend	winstone note that the rule as drafted only permits earthworks to implement an action in an erosion risk treatment plan or a farm environment plan for a farm. In all other cases resource consent is currently required as either a restricted discretionary activity, or non-complying activity, regardless of its scale or effect. It is understood that the conjunctive requirement in	1. Consider Rule P.R22 under a Part 1 Schedule 1 process. 2. Amend Rule P.R22 as follows: Rule P.R22: Earthworks – permitted activity



					AGGREGATES
Sub.	Provision		Position	Comments	Relief sought
Point					
	(a)	the earthworks are to implement		clause (b) was an error and should have been an "or"17. While	Earthworks and the associated discharge of sediment and/or
		an action in the erosion risk		this might be the case, the rule currently has legal effect and	flocculant into a surface water body or coastal water, or onto
		treatment plan for the farm, or		have significant repercussions for all non-primary production	or into land where it may enter a surface water body or coastal
				land uses. If the error were corrected, Winstone would be	water, including from a stormwater network, is a permitted
	(b)	the earthworks are to implement an		neutral to the rule.	activity, provided the following conditions are met:
		action in the farm environment plan			detivity, provided the following conditions are met.
		for the farm , and		Winstone also note that the rule currently only relates to	(a) the contlements are to
				earthworks and not the associated discharge to water. It would	(a) the earthworks are to
	(6)	the area of earthworks does not		appear this may also have been an error given the associated	implement an action in the
	(c)	exceed 3,000m ² per property in any		restricted discretionary and non-complying rules refer to the	erosion risk treatment plan for
		consecutive 12-month period, and		associated discharge. However, Condition (g) also specifically	the farm, or
		consecutive 12-month period, and		requires no discharge to water, including to land in a manner	
	(-1)	ale a continua de all a cal a como vialeira		that may enter water. As drafted, this would likely create an	(b) <u>the earthworks are to implement</u>
	(d)	the earthworks shall not occur within		inability for any earthworks to meet the rule given any exposed	an action in the farm
		5m of a surface water body or the		sediment would result in a discharge onto land where it may	environment plan for the farm,
		coastal marine area, except for		enter a surface water body. Changes are sought to clarify that	and or
		earthworks undertaken in association		the rule also covers the associated discharge and to remove	
		with Rules R122, R124, R130, R131,		Condition (g). It is noted that this rule would continue apply	(c) <u>the area of earthworks does not</u>
		R134, R135, and R137, and		along side the minor discharges rule (Rule R91) which specifies	exceed 3,000m² per property in
				further discharge parameters.	any consecutive 12-month
	(e)	soil or debris from earthworks is not		No	period, and
		placed where it can enter a surface		Winstone oppose that the rules are subject to the Freshwater	
		water body or the coastal marine		Planning Process. The rules relate to erosion and soil	(d) the earthworks shall not occur
		area, including via a stormwater		conservation, rather than specifically freshwater. This is also	within 5m of a surface water
		network, and		inconsistent with the approach taken to the overarching	body or the coastal marine area,
				objective and policy of the RPS Change 1 which considering	except for earthworks
	(f)	the area of earthworks must be		those under the Schedule 1 process.	undertaken in association with
		stabilised within six months after			Rules R122, R124, R130, R131,
		completion of the earthworks, and			R134, R135, and R137, and
	(g)	there is no discharge of sediment from			(e) <u>soil or debris from earthworks is</u>
		earthworks and/or flocculant into a			not placed where it can enter a
		surface water body, the coastal			surface water body or the coastal
		marine area, or onto land that may			marine area, including via a
		enter a surface water body or the			stormwater network, and
		coastal marine area, including via a			
		stormwater network, and			(f) the area of earthworks must be
					stabilised within six months
	(h)	erosion and sediment control			after completion of the
		measures shall be used to prevent a			earthworks, and
		discharge of sediment where a			<u>cartimorns, and</u>
		preferential flow path connects with a			(g) there is no discharge of sediment
		surface water body or the coastal			(g) <u>there is no discharge of sediment</u> from <u>earthworks</u> and/or
		marine area, including via a			HOTH CAPTURE AND OF THE PROPERTY OF THE PROPER

¹⁷ Based on response from Council officers during "Getting to grips with Natural Resources Plan Change 1" webinar on 15 November 2023.



Sub.	Provision	Position	Comments	Relief sought
Point 73.	Stormwater network. Note Earthworks management guidance is available within the Greater Wellington Regional Council, Erosion and Sediment Control Guide for Land Disturbing Activities in the Wellington Region (2021). Rule P.R23: Earthworks – restricted discretionary activity	Amend	As outlined in Winstone's submission point 61 in relation to	flocculant into a surface water body, the coastal marine area, or onto land that may enter a surface water body or the coastal marine area, including via a stormwater network, and (h) erosion and sediment control measures shall be used to prevent a discharge of sediment where a preferential flow path connects with a surface water body or the coastal marine area, including via a stormwater network. Note Earthworks management guidance is available within the Greater Wellington Regional Council, Erosion and Sediment Control Guide for Land Disturbing Activities in the Wellington Region (2021). Amend Rule P.R23 as follows:
	Earthworks and the associated discharge of sediment and/or flocculant into a surface water body or coastal water, or onto or into land where it may enter a surface water body or coastal water, including via a stormwater network, that does not comply with Rule P.R22 is a restricted discretionary activity, provided the following conditions are met: (a) the concentration of total suspended solids in the discharge from the earthworks shall not exceed 100g/m³, except that, if at the time of the discharge the concentration of total suspended solids in the receiving water at or about the point of discharge exceeds 100g/m³, the discharge shall not, after the zone of reasonable mixing, decrease the visual clarity in the receiving water by more than: (i) 20% in River class 1 and in any river identified as having high macroinvertebrate		policy P.P29, Winstone opposes direction to avoid earthworks over the winter months. This rule, in conjunction with P.R24 and proposed policy P.P29 effectively prohibits earthworks over the winter months. This directly is not supported by evidence, nor is reasonable to expect earthworks to cease over this period, particularly activities that are required year-round such as quarrying. Winstone consider that the intent of the policy direction (to minimise the risk of an uncontrolled discharge) can continue to be appropriately managed through matter of discretion – specifically matter 1. For those reasons, Winstone seek that clause (b) and matter of discretion 8 are deleted.	Earthworks and the associated discharge of sediment and/or flocculant into a surface water body or coastal water, or onto or into land where it may enter a surface water body or coastal water, including via a stormwater network, that does not comply with Rule P.R22 is a restricted discretionary activity, provided the following conditions are met: (a) the concentration of total suspended solids in the discharge from the earthworks shall not exceed 100g/m³, except that, if at the time of the discharge the concentration of total suspended solids in the receiving water at or about the point of discharge exceeds 100g/m³, the discharge shall not, after the zone of reasonable mixing, decrease the visual clarity in the receiving water by more than:



Sub. Point	Provision	Position	Comments	Relief sought	AGGREGATES
Point	(ii) 30% in any (b) earthworks shall n 1st June and 30th S	1 (rivers/lakes), or other river, and ot occur between			(i) 20% in River class 1 and in any river identified as having high macroinvertebrate community health in Schedule F1 (rivers/lakes), or
	<u>year.</u> Matters for discretion				(ii) 30% in any other river , and
	1. The location, are duration and stage works	_		(b)	earthworks shall not occur between 1 st June and 30 th September in any year.
	2. The design and suita sediment control no consideration of and the risk of accelusors associated the stage.	neasures including hazard mitigation erated soil erosion		<u>1.</u>	for discretion The location, area, scale, volume, duration and staging and timing of works
	3. The placement a stockpiled material including requirem material if it is not to site	nd treatment of als on the site, nents to remove			The design and suitability of erosion of sediment control measures including consideration of hazard mitigation and the risk of accelerated soil erosion associated the staging of works and progressive stabilisation
	4. The proportion of use catchment 5. The adequacy a stabilisation device.			_	The placement and treatment of stockpiled materials on the site, including requirements to remove material if it is not to be reused on the site
	<u>control</u> <u>6.</u> <u>Any adverse effects</u>	on:		_	The proportion of unstabilised land in the catchment
	bodies ar particularly	er, surface water of their margins, of surface water thin sites identified		_	The adequacy and efficiency of stabilisation devices for sediment control
	in Schedu water boo (Ngā Taor	le A (outstanding dies), Schedule B nga Nui a Kiwa), C (mana whenua),		_	Any adverse effects on: (i) groundwater, surface water bodies and their



Sub.	Provision		Position	Comments	Relief sought	AGGREGATES
Point						
		Schedule F (ecosystems and habitats with indigenous				margins, particularly surface water bodies
		biodiversity), Schedule H				within sites identified in
		(contact recreation and				Schedule A (outstanding
		Māori customary use) or				water bodies), Schedule
		Schedule I (important trout				<u>B (Ngā Taonga Nui a</u>
		fishery rivers and spawning				Kiwa), Schedule C (mana
		waters)				whenua), Schedule F (ecosystems and habitats
		(ii) group drinking water supplies and community				with indigenous
		drinking water supplies				biodiversity), Schedule H
		(iii) mauri, water quality				(contact recreation and
		(including water quality in				Māori customary use) or
		the coastal marine area),				Schedule I (important
		aquatic and marine				trout fishery rivers and spawning waters)
		<u>ecosystem health, aquatic</u> and riparian habitat quality,			<u>(ii)</u>	group drinking water
		indigenous biodiversity			<u> </u>	supplies and community
		values, mahinga kai and				drinking water supplies
		critical life cycle periods for			<u>(iii)</u>	mauri, water quality
		indigenous aquatic species				(including water quality
						in the coastal marine
		(iv) the natural character of				area), aquatic and marine ecosystem
		lakes, rivers, natural wetlands and their margins				health, aquatic and
		and the coastal environment				riparian habitat quality,
						indigenous biodiversity
		(v) natural hazards, land				values, mahinga kai and
		stability, soil erosion,				critical life cycle periods for indigenous aquatic
		sedimentation and flood				species
		hazard management including the use of natural				
		buffers			(iv)	the natural character of
						lakes, rivers, natural
	<u>7.</u>	<u>Duration of the consent</u>				wetlands and their
	_					margins and the coastal
	<u> </u>	Preparation required for the close-				<u>environment</u>
		down period (from 1st June to 30th			(v)	natural hazards, land
		September each year) and any			1	stability, soil erosion,
		maintenance activities required during this period				sedimentation and flood
						hazard management
	<u>9.</u>	Monitoring and reporting requirements				including the use of natural buffers
	_					Hatarar Barrers



Sub.	Provision	Position	Comments	Relief sought
Point	FIGUISION	Position	Comments	Relief Sought
10				7. Duration of the consent 8. Preparation required for the
				close-down period (from 1 st June to 30 th -September each year) and any maintenance activities required during this period
				9. <u>Monitoring</u> and reporting <u>requirements</u>
74.	Rule P.R24: Earthworks – non-complying activity	Oppose /	Winstone oppose the non-complying status of this rule. As	Amend Rule P.R24 as follows:
		amend	noted in submission point 73, this rule, in conjunction with the	Rule P.R24: Earthworks – non-complying discretionary activity
	Earthworks, and the associated discharge of sediment into a		associated policy (P.P29) effectively prohibits any earthworks occurring during the winter months due to the difficulties of	Forthwerks and the associated discharge of codiment
	surface water body or coastal water or onto or into land where it may enter a surface water body or coastal water from		meeting the gateway test with such a directive policy. Winstone	into a surface water body or coastal water or onto or into land
	earthworks, including via a stormwater network, that does not		also consider that there is little evidence basis to justify this	where it may enter a surface water body or coastal water
	comply with Rule P.R23 is a non-complying activity.		direction, nor does it recognise any activities that are required year-round. Subject to the changes sought by submission points	from earthworks, including via a stormwater network, that
			33 and 63. Winstone seek that this rule is amended to a	does not comply with Rule P.R24 is a non-complying
			discretionary status. Discretionary status continues to enable	discretionary activity.
			the Council to consider all relevant effects while accepting that	
			not all earthworks sought under the rule will be contrary to the	
			Natural Resources Plan.	
	C.I. a.I. I. 20 Chamber I Assessment	Neutral	Schedules Winstone generally support Schedule 29 which seeks to	Neutral subject to acceptance of submission point 33.
75.	Schedule 29: Stormwater Impact Assessments	Neutrai	promote best practice in the preparation of stormwater impact	Neutral subject to acceptance of submission point 33.
			assessments. It is understood that this schedule, and the	
			associated rule, is directed at new urban development.	
			Winstone would oppose this Schedule if it applied to quarrying	
			activities as it would be fit for purpose. Should relief sought by Winstone's submission point 33 and 63 be accepted, this	
			schedule would not apply to quarrying activities and Winstone	
			would be neutural to this policy.	
76.	Schedule 30: Financial Contributions	Neutral	As noted in submission point 24, requiring a financial	Neutral subject to acceptance of submission points 24 and 37.
			contribution as an offset may only be applied where it is optional along with other forms of aquatic offsetting. Subject to	
			the changes sought by submission points 24 and 37, Winstone is	
			neutral to this Schedule.	
			Winstone notes that the section 32 report (Part D, page 43) notes	
			that a financial contribution cannot "double-dip" with a	
			development contribution collected under the Local Government	



Sub.	Provision	Position	Comments	Relief sought	
77.	Schedule 33: Vegetation Clearance Erosion and Sediment Management Plan	Amend	Act 2002. The report considers there is no double-dipping because development contributions collected by territorial authorities are for the installation and maintenance of stormwater conveyance infrastructure (pipes), whereas financial contributions collected by GWRC are to be for water quality improvements. However, it is unclear how GWRC and the relevant local authorities will be able to quarantine the use of collected funds that are distributed to a stormwater network utility operator. Winstone generally support this Schedule which is understood to align with Controlled Activity Rule WH.R18. Winstone consider that objective (d) under part B of the Schedule is not practicable. This objective requires that land is restored and revegetated with appropriate species. Restoring and revegetating is not always practicable, particularly for activities such as quarrying where surfaces must remain exposed. Winstone oppose the allocation of schedule as being subject to the Freshwater Planning Process. This schedule directly relates to erosion and soil conservation, rather than freshwater. This is also inconsistent with the approach taken to the overarching objective and policy of the RPS Change 1 which considering those under the Schedule 1 process.		
			Chapter 13: Maps		
78.	Map 89: Unplanned Greenfield Area – Hutt City Council	Oppose	Winstone is concerned that the Map 89 identifies part of their Belmont Quarry site as "unplanned greenfield development". While relief sought through Winstone's Submission Point 9 would ensure that quarrying activities is not captured by the definition of unplanned greenfield development, Winstone seek that the mapping is updated to ensure that no part of Winstone's sites are captured as unplanned greenfield development. This will avoid any misinterpretation.	Amend Map 89 to exclude Winstone's sites as unplanned greenfield development being parcels legally described as: • Part Lot 1 Deposited Plan 22561, • Lot 1 Deposited Plan 60552, • Lot 5 Deposited Plan 322126, • Lot 4 Deposited Plan 322126, • Lot 100 Deposited Plan 322126, and • Lot 1 Deposited Plan 28205	
79.	Map 94: Highest erosion risk land (Woody vegetation) – Whaitua Te Whanganui-a-Tara	Oppose	As outlined in Winstone's submission points 3-5, Winstone raises concern over the accuracy of mapping proposed for highest erosion risk land. Winstone is particularly concerned over the proposed highest erosion risk land (woody vegetation) which currently includes land within the active Belmont Quarry	Update mapping with accurate and evidence-based mapping delete definitions and retain existing definition of "erosion prone land" as shown below: Erosion prone land The pre-existing slope of the land exceeds 20 degrees.	



Sub. Point	Provision	Position	Comments	Relief sought
			as shown in Appendix 2 . Winstone seek that either the mapping is further revised, or it is removed entirely.	



Appendix 2: High Erosion Risk Land Mapping



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



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Data Sources: Greater Wellington Regional Council, Eagle Technology, Land Information New Zealand, GEBCO, Community maps contributors

Projection: NZGD 2000 New Zealand Transverse Mercator



Site Boundary
Highest erosion risk land (Woody vegetation)

PPC1 WINSTONE SUBMISSION

NRP Plan Change 1 - Highest Erosion Risk Land

Date: 15 December 2023 | Revision: 1 Plan prepared by Boffa Miskell Limited

Project Manager: Ca herine.Clarke@boffamiskell.co.nz | Drawn: HHu | Checked: CHo