

Summary of Decisions Requested on the Proposed Natural Resources Plan for the Wellington Region

Organised by Submitter Name

Submitter Names beginning with H

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Summary of Decisions Requested: Submitter Names beginning with H

| Submitter Name | Submission point number | Plan Provision | Support /oppose | Summary of decision requested |
|----------------|-------------------------|-----------------------------------------------------------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Hamish Trolove | S31/001 | 1.4 Integrated catchment management | Amend | Implementation of some sort of controls on the Waitua Committees and a Science based Veto / overview to ensure their decisions and demands are in the best interests of all stakeholders (including the environment). |
| Hamish Trolove | S31/002 | Objective O7: Water for livestock | Amend | Add a comment about only being enough to provide water for appropriate stocking rates and livestock type. |
| Hamish Trolove | S31/003 | Objective O13: Protecting regionally significant infrastructure | Support | Support |
| Hamish Trolove | S31/004 | Objective O22: Hard engineering | Support | Support |
| Hamish Trolove | S31/005 | Policy P121: Preventing salt water intrusion | Amend | Build in flexibility and clauses that can reduce the allocation to agriculture as climate change effects increase the need for resilience in the natural water systems. |
| Hamish Trolove | S31/006 | Policy P130: Bores | Amend | Put in a mention of bores for ground source heat pumps, and put some really strong controls around this. The USEPA has some good rules around these activities. |
| Hamish Trolove | S31/007 | Policy P132: Functional need and efficient use | Amend | Recognition that some structures will be providing valuable habitat and it may be worth leaving them in place in special circumstances. |
| Hamish Trolove | S31/008 | Policy P138: Structures in sites with significant values | Amend | Include a comment about marine energy devices (at least those that are below the water surface) |

| Hamish Trolove | S31/009 | Rule R2: Frost prevention devices - permitted activity | Not stated | [Seeks clarification that rule is correct - do frost prevention devices produce any emissions?] |
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| Hamish Trolove | S31/010 | Rule R36: Agrichemicals - permitted activity | Amend | [Rule R36(g)] Include continuous monitoring of spray drift onto neighbouring areas. |
| Hamish Trolove | S31/011 | Rule R102: Plantation forestry harvesting on erosion prone land - permitted activity | Amend | Include a statement on Carbon Sink forests - esp their desirability in erosion prone land (seeing as they are permanent forests.) |
| Hamish Trolove | S31/012 | Rule R126: Placement of a dam in an outstanding water body - non-complying activity | Amend | [Include] a statement in the rules about the suitability of silt removal from old dams as part of refurbishment or dam maintenance. |
| Hamish Trolove | S31/013 | Method M17: Reduce waste and use water and energy efficiently | Support | Support |
| Hamish Trolove | S31/014 | Policy P95: Discharges to land | Amend | Recognise some discharges can cause soil to emit climate changing gases at a higher rate than they would do otherwise. |
| Hamish Trolove | S31/015 | Policy P96: Managing land use | Amend | Recognise effect of land use change and land cover on region's climate change emissions profile. |
| Hamish Trolove | S31/016 | Policy P97: Managing sediment discharges | Amend | Recognise effect of land use change and land cover on region's climate change emissions profile. |
| Hamish Trolove | S31/017 | Policy P98: Accelerated soil erosion | Amend | Recognise effect of land use change and land cover on region's climate change emissions profile. |
| Hamish Trolove | S31/018 | Policy P105: Protecting trout habitat | Amend | [Policy P105] Investigate ecological effects of trout having been introduced. |

| Hamish Trolove | S31/019 | Policy P111: Water takes at minimum flows and water levels | Amend | Make reference to appropriate stocking rates and animal types. |
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| Hamish Trolove | S31/020 | Policy P114: Priorities when demand exceeds supply | Amend | Reorder priority to put stock below other values. |
| Hamish Trolove | S31/021 | Policy P118: Reasonable and efficient use | Support | Support |
| Hamish Trolove | S31/022 | Policy P119: Unused water | Amend | Build in flexibility and clauses that can reduce allocation to agriculture as climate change effects increase need for resilience. |
| Hamish Trolove | S31/023 | Policy P54: Open fires | Amend | Ban open fires in all airsheds. |
| Hamish Trolove | S31/024 | Policy P56: Outdoor burning | Amend | Grow services that can make use of agricultural wastes that would otherwise be burned. |
| Hamish Trolove | S31/025 | Policy P60: Agrichemicals and fumigants | Amend | Amend to ensure good practice is implemented at all times. |
| Hamish Trolove | S31/026 | Policy P63: Improving water quality for contact recreation and Maori customary use | Amend | Encourage stormwater storage in built up areas. |
| Hamish Trolove | S31/027 | Policy P68: Inappropriate discharges to water | Oppose | Remove dispensation for recreational craft to dump wastewater. |

| Hamish Trolove | S31/028 | Policy P87: Minimising adverse effects of wastewater discharges from vessels and offshore installations | Amend | Amend to ships and boats of all sizes. |
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| Hamish Trolove | S31/029 | Policy P7: Uses of land and water | Amend | Bneficial use for irrigation should be properly measured |
| Hamish Trolove | S31/030 | Policy P12: Benefits of regionally significant infrastructure and renewable electricity generation facilities | Support | Support |
| Hamish Trolove | S31/031 | Policy P24: Outstanding natural character | Support | Support |
| Hamish Trolove | S31/032 | Policy P29: Climate change | Amend | Amend policies and [rules and methods] to have stronger control of activiites that increase emission of climate change gases. |
| Hamish Trolove | S31/033 | Policy P47: Appropriate demolition | Amend | Recognise some derelict strucutes provide valuable habitat. |
| Hamish Trolove | S31/034 | Policy P42: Protecting and restoring ecosystems and habitats with significant indigenous biodiversity values | Support | Support |
| Hammond Limited | S132/001 | Objective O8: Allocation regime | Support | Retain O8. |

| Hammond Limited | S132/002 | Objective O19: Natural processes | Amend | Amend O19 as follows: The interference from use and development on natural processes is minimised <u>where</u> <u>appropriate</u> . |
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| Hammond Limited | S132/003 | Objective O25: Aquatic ecosystem health and mahinga kai | Amend | Amend O25 as follows: To <u>safeguard_provide for</u> aquatic ecosystem health and mahinga kai in fresh water bodies and coastal marine area: (a) water quality, flows, water levels and aquatic and coastal habitats are managed to <u>maintain_provide for</u> aquatic ecosystem health and mahinga kai, and (b) restoration of aquatic ecosystem health and mahinga kai is encouraged <u>where</u> <u>appropriate</u> , and |
| Hammond Limited | S132/004 | Objective O30: Trout | Amend | Amend O30 as follows: The habitat of trout identified in Schedule I (trout habitat) is maintained and <u>where</u> <u>appropriate</u> improved <u>over time</u> . |
| Hammond Limited | S132/005 | Objective O33: Significant mana whenua values | Amend | Amend O33 as follows: Sites with significant mana whenua values are <u>recognised and</u> protected and restored <u>where appropriate</u> . |
| Hammond Limited | S132/006 | Objective O35: Significant indigenous biodiversity values | Amend | Ecosystems and habitats with significant indigenous biodiversity values are protected and restored <u>where appropriate</u> . |
| Hammond Limited | S132/007 | Objective O52: Efficient allocation | Support | Retain O52. |

| Hammond Limited | S132/008 | Policy P4: Minimising adverse effects | Amend | Amend P4 as follows: (b) <u>where practicable</u> locating the activity away from areas identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule E (historic heritage), Schedule F (indigenous biodiversity), and(c) timing the activity, or the adverse effects of the activity, <u>where practicable</u> to avoid times of the year when adverse effects may be more severe, or times when receiving environments are more sensitive to adverse effects, and |
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| Hammond Limited | S132/009 | Policy P6: Synchronised expiry and review dates | Support | Retain P6. |
| Hammond Limited | S132/010 | Policy P7: Uses of land and water | Amend | Amend P7 to add a new condition recognising farming as beneficial as follows: (I) farming. |
| Hammond Limited | S132/011 | Policy P8: Beneficial activities | Support | Retain P8. |
| Hammond Limited | S132/012 | Policy P20: Exercise of kaitiakitanga | Support in part | Add detail into PNRP to identify how co-governance and shared decision-making will function in practice in the context of resource consent applications and decisions. |
| Hammond Limited | S132/013 | Policy P26: Natural processes | Amend | Amend P26 as follows:Use and development will be managed to minimise effects on the integrity and functioning of natural processes where appropriate. |
| Hammond Limited | S132/014 | Policy P31: Aquatic ecosystem health and mahinga kai | Amend | Amend P31 as follows:Aquatic ecosystem health and mahinga kai shall be maintained or restored <u>where appropriate</u> by managing the effects of use and development on physical, chemical and biological processes to: |
| Hammond Limited | S132/015 | Policy P32: Adverse effects on aquatic ecosystem health and mahinga kai | Support in part | Amend plan, including P32 and P45, to provide a consistent approach to offsetting, preferably an approach that provides for offsetting where appropriate. |

| Hammond Limited | S132/016 | Policy P44: Protection and restoration of sites with significant mana whenua values | Amend | Amend P44 as follows: Sites with significant mana whenua values identified in Schedule C (mana whenua) shall be <u>recognised and</u> protected and[/or] restored where appropriate. |
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| Hammond Limited | S132/017 | Policy P45: Managing adverse effects on sites with significant mana whenua values | Amend | Amend P45 to the following: In the first instance, activities in sites with significant mana whenua values identified in Schedule C (mana whenua) shall be avoided <u>where they would result in adverse effects</u> <u>on the mana whenua values for which the site is identified</u> . If the site cannot be avoided <u>and consent is required for the activity</u> , <u>more than minor</u> <u>adverse effects on the significant mana whenua values must be evaluated through</u> a cultural impact assessment must be undertaken by the relevant iwi authority or iwi authorities. [struck through part not shown in submission but is part of proposed policy] Where more than minor adverse effects on sites with significant mana whenua values identified in Schedule C (mana whenua) cannot be avoided, remedied or mitigated, the activity-is may be considered inappropriate. Offsetting of effects in sites with significant mana whenua values <u>is may be considered</u> inappropriate. |
| Hammond Limited | S132/018 | Policy P114: Priorities when demand exceeds supply | Support in part | Clarify what "other values" means in P114. |
| Hammond Limited | S132/019 | Policy P115: Authorising takes below minimum flows and lake levels | Support | Retain P115. |
| Hammond Limited | S132/020 | Policy P116: Reallocating water | Support | Retain P116. |
| Hammond Limited | S132/021 | Policy P118: Reasonable and efficient use | Support | Retain P118. |

| Hammond Limited | S132/022 | Policy P106: Management of plants in the beds of lakes and rivers | Amend | Amend P106 as follows: (d) any adverse effects on significant biodiversity values of the site from the introduction or removal of plants does not adversely affect significant biodiversity values of the site are remedied or mitigated. |
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| Hammond Limited | S132/023 | Table 7.1: Minimum flows for rivers in the Ruamahanga River and Lake Wairarapa catchments | Support | Retain Table 7.1 minimum flow and measurement location for the Papawai Stream. |
| Hammond Limited | S132/024 | Table 7.3: Surface water allocation amounts for rivers and groundwater directly connected to surface water in the Ruamahanga River catchments above the Lake Wairarapa outflow | Oppose | Increase minimum flow in the 'middle Ruamāhanga catchment - Papawai Stream and tributaries and category A groundwater' management subunit to reflect current consented allocation. |
| Hammond Limited | S132/025 | Rule R1: Outdoor burning - permitted activity | Support | Retain R1 |
| Hammond Limited | S132/026 | Rule R89: Farm refuse dumps - permitted activity | Amend | Delete condition (g) of R89 as follows: (g) there is no burning of the contents of a farm refuse dump, and |
| Hammond Limited | S132/027 | Rule R90: Manufacture and storage of silage and compost - permitted activity | Amend | Amend R90 as follows: d) the walls and floor of a silage storage area shall <u>where practicable</u> have an impermeable lining able to withstand corrosion, and there shall be no discharge of leachate to water, and |

| Hammond Limited | S132/028 | Rule R135: General rule for taking, use, damming and diverting water - discretionary activity | Amend | Retain Rule 135 and add new restricted discretionary rule for applications to renew existing consents. |
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| Hammond Limited | S132/029 | Schedule C5: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa | Amend | Provide greater clarity on extent of site of significance for mana whenua values named 'Papawai Stream'. |
| Hammond Limited | S132/030 | Map 7: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa (Schedule C5) | Amend | Provide greater clarity on extent of site of significance for mana whenua values named 'Papawai Stream'. |
| Hammond Limited | S132/031 | Schedule I: Important trout fishery rivers and spawning waters | Oppose | Amend Schedule I to delete reference to Papawai Stream and consequently remove from Map 22. |
| Hammond Limited | S132/032 | Map 22: Trout fishery rivers and trout spawning waters (Schedule I) | Oppose | Remove from Map 22 the Papawai Stream as a consequence of deleting it from Schedule I. [see S132/031] |
| Hammond Limited | S132/033 | Entire Plan | Amend | In addition to the matters set out in submission points S132/001 - S132/032, seek the following amendment to the PNRP:(a) Any similar relief with like effect which addresses the submitter's concerns; and(b) Any consequential amendments which arise from the submitter's submission, the reasons for the submission or the relief sought. |
| Hayden Poole | S261/001 | Rule R199: Motor vehicles in the fossil forest at Titahi Bay - prohibited activity | Oppose | Amend provision to allow blanket resource consent for motor vehicles in the boat shed areas at the end of the beach. |

| Hayden Thurston | S390/001 | Category A groundwater | Amend | Amend [definition of directly connected]: <u>Ground water in the bore is at the same level as</u> the water in the river and moves up and down with the level of the river. |
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| Hayden Thurston | S390/002 | Regionally significant infrastructure | Amend | Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops. |
| Hayden Thurston | S390/003 | Unused water | Support | Retain. |
| Hayden Thurston | S390/004 | Objective O8: Allocation regime | Amend | Amend Objective O8: "the social, <u>agricultural, industrial,</u> cultural and environmental benefits of taking and using water for current uses and also for future needs are recognised and provided for within the Plan's allocation framework" |
| Hayden Thurston | S390/005 | Objective O25: Aquatic ecosystem health and mahinga kai | Amend | Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3". |
| Hayden Thurston | S390/006 | Objective O52: Efficient allocation | Amend | Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised the amount is increased through time, including by means of" Add (f) enabling storage within the bed of a river |
| Hayden Thurston | S390/007 | Policy P7: Uses of land and water | Amend | Add "diffuse contaminants" to (b). Retain (h). |
| Hayden Thurston | S390/008 | Policy P11: In-stream water storage | Support | Retain. |
| Hayden Thurston | S390/009 | Schedule P: Classifying and managing groundwater and surface water connectivity | Amend | [Amend Policy P107]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence"Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately." |

| Hayden Thurston | S390/010 | Policy P107: The framework for taking and using water | Amend | [Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately." |
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| Hayden Thurston | S390/011 | Policy P109: Lapse dates affecting water takes | Support | Support Policy P109. |
| Hayden Thurston | S390/012 | Policy P111: Water takes at minimum flows and water levels | Amend | <u>Category A groundwater which shall be required to reduce take by 50% of the amount</u> <u>consented above minimum flows following a period of 10 days of continuous river levels</u> <u>at minimum flow.</u> |
| Hayden Thurston | S390/013 | Rule R135: General rule for taking, use, damming and diverting water - discretionary activity | Amend | Make Rule R135 restricted discretionary. |
| Hayden Thurston | S390/014 | Policy P115: Authorising takes below minimum flows and lake levels | Amend | Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow</u> . Delete (c)(i) |
| Hayden Thurston | S390/015 | Policy P116: Reallocating water | Support | Retain. |
| Hayden Thurston | S390/016 | Policy P117: Supplementary allocation amounts at flows above the median flow | Support | Retain. |
| Hayden Thurston | S390/017 | Policy P118: Reasonable and efficient use | Amend | Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative renewal of consent to meet the criteria. |

| Hayden Thurston | S390/018 | Policy P119: Unused water | Support | Retain. |
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| Hayden Thurston | S390/019 | Policy P120: Taking water for storage | Support | Retain. |
| Hayden Thurston | S390/020 | Policy P128: Transfer of resource consents | Support | Retain. |
| Hayden Thurston | S390/021 | Rule R137: Farm dairy washdown and milk- cooling water - permitted activity | Amend | Amend Rule R137 clause (b) by deleting words after "property". |
| Hayden Thurston | S390/022 | Rule R143: Temporary water permit transfers - controlled activity | Amend | Amend Rule R143 to be a permitted activity and not a controlled activity. |
| Hayden Thurston | S390/023 | Rule R144: Transferring water permits - restricted discretionary activity | Support | Retain. |
| Hayden Thurston | S390/024 | Method M13: Wairarapa water races | Amend | Insert after cultural values "and economic values of the Wairarapa water races" |
| Hayden Thurston | S390/025 | Method M18: Water use groups | Support | Retain. |
| Hayden Thurston | S390/026 | Methods 19: Water management | Amend | Amend Method 19 (d) <u>quantify costs and benefits of water races and explore</u> <u>alternatives.</u> |

| Hayden Thurston | S390/027 | Method M28: Development of good management practice guidelines. | Support | Retain. |
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| Hayden Thurston | S390/028 | Policy R.P3: Cumulative effects on river reaches of allocating water | Support | Insert after adverse effects: that are measured on aquatic |
| Hayden Thurston | S390/029 | 7 Ruamahanga Whaitua | Oppose | Do not include Figures 7.3-7.8 in the plan until categories have been verified. Change the allocation amounts in Tables 7.3-7.5 to what is currently allocated or more if spare water has been identified. |
| Hayden Thurston | S390/030 | Schedule P: Classifying and managing groundwater and surface water connectivity | Oppose | Needs empirical calibration by GW. |
| Hayden Thurston | S390/031 | Schedule Q: Reasonable and efficient use criteria | Oppose | Remove sentence "the model must reliably predict annual irrigation volume within an accuracy of 15%"Add after field validated model: <u>for Wairarapa conditions</u> In (a) add after 80%: <u>where practicable</u> |
| Hayden Thurston | S390/032 | Schedule R: Guideline for stepdown allocations | Amend | Add after health needs of people: <u>stock drinking water and rootstock protection</u> . [Acknowledge Table R1 is interim; consult with water users on further changes] |
| Hayden Thurston | S390/033 | Category A groundwater | Amend | Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model. |
| Hayden Thurston | S390/034 | Category 2 surface water body | Oppose | Exclude water races and drains from [definition of] Category Two [2 surface water body]. |
| Hayden Thurston | S390/035 | Schedule I: Important trout fishery rivers and spawning waters | Oppose | Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria. Trout should not be protected. |

| Hayden Thurston | S390/036 | Map 22: Trout fishery rivers and trout spawning waters (Schedule I) | Oppose | Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria. Trout should not be protected. |
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| Hayden Thurston | S390/037 | Rule R97: Access to the beds of surface water bodies by livestock - permitted activity | Oppose | Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are. |
| Hayden Thurston | S390/038 | Stock crossing point | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects. |
| Hayden Thurston | S390/039 | Natural wetland | Oppose | Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species. |
| Hayden Thurston | S390/040 | Significant natural wetland | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha. |
| Hayden Thurston | S390/041 | Schedule F3: Identified significant natural wetlands | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha. |
| Hayden Thurston | S390/042 | Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity | Oppose | Allow for planting introduced species for bees or ducks |

| Hayden Thurston | S390/043 | Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity | Oppose | Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership. |
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| Hayden Thurston | S390/044 | Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity | Oppose | Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership. |
| Hayden Thurston | S390/045 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity | Oppose | Allow diversion of water as part of a restoration plan. |
| Hayden Thurston | S390/046 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity | Oppose | Allow use of machines rather than just hand held |
| Hayden Thurston | S390/047 | Rule R83: Discharge of collected animal effluent onto or into land - controlled activity | Oppose | Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made. |

| Hayden Thurston | S390/048 | Rule R93: All other discharges to land - discretionary activity | Oppose | [Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. |
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| Hayden Thurston | S390/049 | Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2) | Oppose | [Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. |
| Hayden Thurston | S390/050 | Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2) | Oppose | [Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. |
| Hayden Thurston | S390/051 | Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2) | Oppose | [Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. |
| Hayden Thurston | S390/052 | Silage | Oppose | Change definition to specify this does not include baleage. |
| Hayden Thurston | S390/053 | Rule R90: Manufacture and storage of silage and compost - permitted activity | Oppose | Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body. |
| Hayden Thurston | S390/054 | Rule R94: Cultivation or tilling of land - permitted activity | Oppose | Delete condition requiring a 5m setback. |

| Hayden Thurston | S390/055 | Rule R95: Break-feeding - permitted activity | Oppose | Delete condition requiring a 5m setback. |
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| Hayden Thurston | S390/056 | Highly modified river or stream | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling. |
| Hayden Thurston | S390/057 | Rule R121: Maintenance of drains - permitted activity | Oppose | [Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020. |
| Hayden Thurston | S390/058 | Rule R122: Removing vegetation - permitted activity | Oppose | [Condition I] Provide direction to landowners about the type of waterways on their land. |
| Hayden Thurston | S390/059 | Method M14: Maintenance of drains | Oppose | Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing. |
| Hayden Thurston | S390/060 | Earthworks | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance. |
| Hayden Thurston | S390/061 | Rule R99: Earthworks- permitted activity | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance. |
| Hayden Thurston | S390/063 | Erosion prone land | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke. |
| Hayden Thurston | S390/064 | Vegetation clearance | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing. |
| Hayden Thurston | S390/065 | Rule R100: Vegetation clearance on erosion prone land - permitted activity | Oppose | See submission point on definition of "erosion prone" and "vegetation clearance". |

| Hayden Thurston | S390/066 | Rule R101: Earthworks and vegetation clearance - discretionary activity | Oppose | Change rule to controlled or restricted discretionary with clear conditions. |
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| Hayden Thurston | S390/067 | Rule R114: River crossing structures - permitted activity | Oppose | Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost. |
| Hayden Thurston | S390/068 | Rule R115: Culverts - permitted activity | Amend | Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provide advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost. |
| Hayden Thurston | S390/069 | Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity | Oppose | Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost. |
| Hayden Thurston | S390/070 | Rule R89: Farm refuse dumps - permitted activity | Oppose | Increase size from 50m3 to 100m3. Heavily prune the fourteen other conditions to focus on clear effects. |
| Hayden Thurston | S390/071 | Rule R91: Offal pit - permitted activity | Oppose | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects. |
| Hayden Thurston | S390/072 | Rule R36: Agrichemicals - permitted activity | Oppose | Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary. |
| Hayden Thurston | S390/073 | Rule R82: Application of fertiliser from ground- based or aerial application - permitted activity | Oppose | Amend condition (a) to reflect the practicalities of aerial fertiliser application. |
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| Hayden Thurston | S390/074 | Rule R48: Stormwater from an individual property - permitted activity | Oppose | Delete condition (a). Delete condition (e). Retain condition (g). |
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| Hayden Thurston | S390/075 | Entire Plan | Not stated | Support Wairarapa Federated Farmers submission [S352]. |
| Hayden Thurston | S390/076 | Policy P6: Synchronised expiry and review dates | Support in part | Retain and add (c) "consents will run for a period of 25 years" |
| Hayden Thurston | S390/077 | 5.6.3 Transferring water permits | Amend | [Make transferring water a permitted activity] |
| Hayden Thurston | S390/078 | Category B groundwater (not directly connected) | Amend | Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model. |
| Hayden Thurston | S390/079 | Category B groundwater (directly connected) | Amend | Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model. |
| Hayden Thurston | S390/080 | Category C groundwater | Amend | <u>Groundwater will be categorised A or B or C once GW has field verified its connectivity</u> with surface water and performed an empirical calibration of the model. |
| Heather Jean Phillips | S138/001 | Entire Plan | Not stated | [Regarding electronic submission form:] Ask a question for a tick please supply the option of putting a tick not a X; or don't mention tick and say put a X in. Better still ask for Yes No. |
| Heather Jean Phillips | S138/002 | Map 21d: Modelled river classes - Wellington Hutt Valley and Wainuiomata catchments (Table 3.1) | Amend | Part of a Class 1 river and all but 20m of a Class 3 river, on my property are incorrectly shown on Map 21d on GIS system. They are in fact ephemeral. |
| Heather Jean Phillips | S138/004 | Entire Plan | Amend | [Include provisions to address the litter/rubbish/debris carried into water by flood events and ways to mitigate the sources of these pollutants in our waterways and flood zones] |

| Heather Jean Phillips | S138/005 | Rule R36: Agrichemicals - permitted activity | Amend | Amend the plan to define "residential areas" either with maps or clarify where to find the legal map to be refered to. |
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| Heather Jean Phillips | S138/006 | Rule R36: Agrichemicals - permitted activity | Amend | Amend Rule R36 to read "hand-held and/or knapsack applications". |
| Heather Jean Phillips | S138/007 | Rule R36: Agrichemicals - permitted activity | Amend | Define where a "spray plan" form/template is located or describe what is needed to be included in a "spray plan". Perhaps refer to NZS8409:2004 from M4. |
| Heather Jean Phillips | S138/008 | Rule R36: Agrichemicals - permitted activity | Amend | Amend Rule R36 to refer instead to the Standard NZS8409:2004. |
| Heather Jean Phillips | S138/009 | Schedule I: Important trout fishery rivers and spawning waters | Amend | Amend "Whakatikei Stream" to be "Whakatikei River" in Schedule I. |
| Heather Jean Phillips | S138/010 | Map 22: Trout fishery rivers and trout spawning waters (Schedule I) | Amend | Amend Map 22 to include Moonshine Stream. |
| Heather Jean Phillips | S138/011 | Map 22: Trout fishery rivers and trout spawning waters (Schedule I) | Amend | Amend Map 22 to include the Whakatikei River as an area of trout spawning water. |
| Heather Jean Phillips | S138/012 | Map 22: Trout fishery rivers and trout spawning waters (Schedule I) | Amend | Amend the trout spawning maps to include the whole length of each river/stream, not just sections. |
| Heather Jean Phillips | S138/013 | 1.1 Overview of the Wellington Region | Amend | Amend the plan to include simple diagrams that show the general water quality and its change of state as you move from native forest to plantations to hill country to farmland to dairy land and to urban areas. |
| Heather Jean Phillips | S138/014 | 1.5.1 Statutory framework | Not stated | Amend the plan to cut out the excess and don't repeat information/regulations that are covered in other plans. |

| Heather Jean Phillips | S138/015 | 5.1.13 Ground-based and aerial applications | Amend | Registered chemical applicator certification should not be limited to one provider. Refer to GROWSAFE as an example of appropriate certification. |
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| Hemi Remuera | S232/001 | Rule R199: Motor vehicles in the fossil forest at Titahi Bay - prohibited activity | Oppose | Amend provision to allow blanket resource consent for motor vehicles in the boat shed areas at the end of the beach. |
| Henergy Cage-Free Limited | S116/001 | Animal effluent | Amend | The definition of animal effluent be amended to exclude dry poultry manure, or amending the submitters second submission decision request. |
| Henergy Cage-Free Limited | S116/002 | Rule R82: Application of fertiliser from ground- based or aerial application - permitted activity | Amend | The discharge of raw poultry manure solids (where moisture levels by weight are less than 40%) to land for soil conditioning and fertilising pasture and cropping land be provided for as a permitted activity, subject to fair and reasonable standards; and any related or consequential amendments to give effect to the intent of this submission. |
| Henergy Cage-Free Limited | S116/003 | Rule R83: Discharge of collected animal effluent onto or into land - controlled activity | Support in part | That Rule R83 be amended as follows, or similar with the same intent and effect: 1. That R83(c) be amended to read " <u>poultry farms (except as provided for in Rule R82</u> <u>as a permitted activity</u>)"; and 2. That R83 Matter 2 be amended to read " <u>For dairy farm activities, maximum herd size</u> <u>for the property</u> "; 3. That Matter 3 be amended to read " <u>Nutrient loading rates, from the perspective of the</u> <u>ability of the soil and any pasture or crops to assimilate any nutrients and the effects of</u> <u>overland flow to be managed</u> ", and 4. That R83 Matter 5 be deleted in its entirety. |
| Heritage New Zealand | S94/001 | 1.5.2 Community views, scientific and technical information - identifying issues | Support | Retain provisions related to heritage protection. |
| Heritage New Zealand | S94/002 | Objective O33: Significant mana whenua values | Support | Retain O33. |

| Heritage New Zealand | S94/003 | Objective O34: Significant historic heritage values | Support | Retain O34. |
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| Heritage New Zealand | S94/004 | 4. Policies | Support | Retain the policies relating to historic and cultural heritage. |
| Heritage New Zealand | S94/005 | Policy P2: Cross-boundary matters | Support | Retain the policies relating to historic and cultural heritage. |
| Heritage New Zealand | S94/006 | 5. Rules | Support | Retain the rules that apply to requiring an assessment of disturbance in Schedule C and E4 sites. |
| Heritage New Zealand | S94/007 | Schedule C: Sites with significant mana whenua values | Support | Retain the rules that apply to requiring an assessment of disturbance in Schedule C and E4 sites. |
| Heritage New Zealand | S94/008 | Schedule E4: Archaeological sites | Support | Retain the rules that apply to requiring an assessment of disturbance in Schedule C and E4 sites. |
| Heritage New Zealand | S94/009 | Rule R149: Maintenance or repair of structures - permitted activity | Support | Retention of R149, but with appropriate cross referencing and the use of clearer rule headings and web navigation options. |
| Heritage New Zealand | S94/010 | Rule R169: Additions or alterations to structures identified in Schedule E1 and or Schedule E2 - restricted discretionary activity | Support | Retention of R169, but with appropriate cross referencing and the use of clearer rule headings and web navigation options. |

| Heritage New Zealand | S94/011 | Rule R172: Removal, demolition or replacement of a structure or part of a structure identified in Schedule E1, Schedule E2 or Schedule E3 - discretionary activity | Support | Retain R169, but with appropriate cross referencing and the use of clearer rule headings and web navigation options. |
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| Heritage New Zealand | S94/012 | Entire Plan | Amend | Amend the plan to include cross referencing to direct readers around the coastal rules. Clearer rule headings and the use of web navigation techniques for the online document would also help. |
| Heritage New Zealand | S94/013 | Method M23: Archaeological discovery protocols | Support in part | Retain M23 but include another method regarding the use of Advice Notes on resource consents regarding the provisions of the Heritage New Zealand Pouhere Taonga Act 2015 This new method could be: The Heritage New Zealand Pouhere Taonga Act 2014 (HNZPTA) provides protection for all archaeological sites, whether recorded or not. It is unlawful to modify or destroy an archaeological site without the prior authority of Heritage New Zealand.Section 2 of the HNZPTA defines an archaeological site as: a) any place in New Zealand, including any building or structure (or part of a building or structure), that (i) was associated with human activity that occurred before 1900 or is the site of the wreck of any vessel where the wreck occurred before 1900; and (ii) provides or may provide, through investigation by archaeological methods, evidence relating to the history of New Zealand; By careful project design, it is frequently possible to avoid any such modification. However, where avoidance of an archaeological site is not possible, an Archaeological Authority will be required. An Authority is also required if there is reasonable cause to suspect that an archaeological site may be modified or destroyed. Part 3 of the HNZPTA sets out the requirements for protecting archaeological sites and applying for authorities to modify or destroy such sites. All applications for Archaeological Authorities must be made to Heritage New Zealand. |

| Heritage New Zealand | S94/014 | Schedule E: Sites with significant historic heritage values | Support in part | Retention of the historic heritage schedules but clarification of whether the Taranaki Street Wharf and Queens Wharf items on Schedule E2 (and the rules that apply to it) include the Customs Post building located on Taranaki Wharf and the heritage Wellington Harbour Board gates located in the vicinity of both wharves. If not, Heritage New Zealand seeks the specific addition of these items. Heritage New Zealand seeks that the Clyde Quay Boat Harbour item on Schedule EI: Historic heritage structures be extended to cover the foreshore at the northwest end of the pool building, as shown on Attachment 2 of this submission. |
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| Heritage New Zealand | S94/015 | Schedule E: Sites with significant historic heritage values | Oppose | Amend Schedule E2 by adding Kings Wharf and Glasgow Wharf. |
| Heritage New Zealand | S94/016 | Schedule C: Sites with significant mana whenua values | Support | Retain the listings in Schedule C. |
| Heritage New Zealand | S94/017 | Schedule C: Sites with significant mana whenua values | Oppose | Amend Schedule C to include: Rangitatau - Wahi Tapu Area (List No. 9648). |
| Hitoshi Yamada | S24/001 | Entire Plan | Support | [Not stated] |
| Hiwi Trust | S332/001 | Category 2 surface water body | Oppose | Exclude water races and drains from [definition of] Category Two [2 surface water body]. |
| Hiwi Trust | S332/002 | Schedule I: Important trout fishery rivers and spawning waters | Oppose | Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria. |
| Hiwi Trust | S332/003 | Map 22: Trout fishery rivers and trout spawning waters (Schedule I) | Oppose | Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria. |

| Hiwi Trust | S332/004 | Rule R97: Access to the beds of surface water bodies by livestock - permitted activity | Oppose | Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are. |
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| Hiwi Trust | S332/005 | Stock crossing point | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects. |
| Hiwi Trust | S332/006 | Natural wetland | Oppose | Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species. |
| Hiwi Trust | S332/007 | Significant natural wetland | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha. |
| Hiwi Trust | S332/008 | Schedule F3: Identified significant natural wetlands | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha. |
| Hiwi Trust | S332/009 | Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity | Oppose | Allow for planting introduced species for bees or ducks |
| Hiwi Trust | S332/010 | Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity | Oppose | Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership. |

| Hiwi Trust | S332/011 | Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity | Oppose | Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership. |
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| Hiwi Trust | S332/012 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity | Oppose | Allow diversion of water as part of a restoration plan. |
| Hiwi Trust | S332/013 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity | Oppose | Allow use of machines rather than just hand held |
| Hiwi Trust | S332/014 | Rule R83: Discharge of collected animal effluent onto or into land - controlled activity | Oppose | Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made. |
| Hiwi Trust | S332/015 | Rule R93: All other discharges to land - discretionary activity | Oppose | [Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. |
| Hiwi Trust | S332/016 | Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2) | Oppose | [Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. |

| Hiwi Trust | S332/017 | Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2) | Oppose | [Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. |
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| Hiwi Trust | S332/018 | Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2) | Oppose | [Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. |
| Hiwi Trust | S332/019 | Silage | Oppose | Change definition to specify this does not include baleage. |
| Hiwi Trust | S332/020 | Rule R90: Manufacture and storage of silage and compost - permitted activity | Oppose | Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body. |
| Hiwi Trust | S332/021 | Rule R94: Cultivation or tilling of land - permitted activity | Oppose | Delete condition requiring a 5m setback. |
| Hiwi Trust | S332/022 | Rule R95: Break-feeding - permitted activity | Oppose | Delete condition requiring a 5m setback. |
| Hiwi Trust | S332/023 | Highly modified river or stream | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling. |
| Hiwi Trust | S332/024 | Rule R121: Maintenance of drains - permitted activity | Oppose | [Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020. |

| Hiwi Trust | S332/025 | Rule R122: Removing vegetation - permitted activity | Oppose | [Condition I] Provide direction to landowners about the type of waterways on their land. |
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| Hiwi Trust | S332/026 | Method M14: Maintenance of drains | Oppose | Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing. |
| Hiwi Trust | S332/027 | Earthworks | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance. |
| Hiwi Trust | S332/028 | Rule R99: Earthworks- permitted activity | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance. |
| Hiwi Trust | S332/030 | Erosion prone land | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke. |
| Hiwi Trust | S332/031 | Vegetation clearance | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing. |
| Hiwi Trust | S332/032 | Rule R100: Vegetation clearance on erosion prone land - permitted activity | Oppose | See submission points [S332/030 and 031] on definition of "erosion prone" and "vegetation clearance". |
| Hiwi Trust | S332/033 | Rule R101: Earthworks and vegetation clearance - discretionary activity | Oppose | Change rule to controlled or restricted discretionary with clear conditions. |
| Hiwi Trust | S332/034 | Rule R114: River crossing structures - permitted activity | Oppose | Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost. |

| Hiwi Trust | S332/035 | Rule R115: Culverts - permitted activity | Amend | Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provdie advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost. |
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| Hiwi Trust | S332/036 | Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity | Oppose | Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost. |
| Hiwi Trust | S332/037 | Rule R89: Farm refuse dumps - permitted activity | Oppose | Increase size from 50m3 to 100m3. Heavily prune the fourteen other conditions to focus on clear effects. |
| Hiwi Trust | S332/038 | Rule R91: Offal pit - permitted activity | Oppose | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects. |
| Hiwi Trust | S332/039 | Rule R36: Agrichemicals - permitted activity | Oppose | Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary. |
| Hiwi Trust | S332/040 | Rule R82: Application of fertiliser from ground- based or aerial application - permitted activity | Oppose | Amend condition (a) to reflect the practicalities of aerial fertiliser application. |
| Hiwi Trust | S332/041 | Rule R48: Stormwater from an individual property - permitted activity | Oppose | Delete condition (a). Delete condition (e). Retain condition (g). |
| Hiwi Trust | S332/042 | Entire Plan | Not stated | Support Wairarapa Federated Farmers submission [S352]. |

| Hiwi Trust | S332/043 | Schedule F2c: Habitats for indigenous birds in the coastal marine area | Amend | Limit the area of habitat identified [at Stony Bay] to that marked on the map attached to the original submission OR exclude a small area encompassing the 2 ramps from the classification. |
|--------------------------|----------|------------------------------------------------------------------------------------------------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Hiwi Trust | S332/044 | Map 18: Habitats for indigenous birds in the coastal marine area (Schedule F2c) | Amend | Limit the area of habitat identified [at Stony Bay] to that marked on the map attached to the original submission OR exclude a small area encompassing the 2 ramps from the classification. |
| Hiwi Trust | S332/045 | Rule R190: Launching, retrieving or temporary mooring of vessels - permitted activity | Amend | [Either the decision requested in submission points S332/043 & 44] OR amend Rules R190 and/or R198 to allow the current motor vehicle activity for the purpose of launching and retrieving boats to continue as a permitted activity [at the ramps on the Stony Bay - Sandy Bay foreshore]. |
| Hiwi Trust | S332/046 | Rule R198: Motor vehicles inside sites of significance - non complying activity | Amend | [See submission point S332/045] |
| Hiwi Trust | S332/047 | Map 7: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa (Schedule C5) | Amend | Remove the "mana whenua values" classification [shown on the GIS viewer] of the [Stony Bay site]. |
| Holcim (New Zealand) Ltd | S276/001 | Cleanfill material | Amend | Modify: a) provides for a small proportion of organic material (say 5% by truckload) in soils and clays and material that is otherwise cleanfill; and b) clearly excludes wet wastes such as hydro excavated soil material from item (e) in the definition. |

| Holcim (New Zealand) Ltd | S276/002 | Regionally significant infrastructure | Amend | Add bullet-point which refers to quarries which serve regional or sub-regional areas, or specifically list the hard rock quarries which serve the region's main urban areas. Add bullet-point which refers to landfills and cleanfills which serve regional or sub-regional areas, or specifically list these facilities. |
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| Holcim (New Zealand) Ltd | S276/003 | Objective O6: Health needs of people | Support | Retain Objective O6 |
| Holcim (New Zealand) Ltd | S276/004 | Objective O8: Allocation regime | Support | Retain Objective 08. |
| Holcim (New Zealand) Ltd | S276/005 | Objective O19: Natural processes | Oppose | Delete or replace minimise with "avoid, remedy or mitigate" |
| Holcim (New Zealand) Ltd | S276/006 | Objective O39: Ambient air quality | Support | Retain Objective O39 |
| Holcim (New Zealand) Ltd | S276/007 | Objective O41: Nuisance discharges to air | Support | Retain objective 41 |
| Holcim (New Zealand) Ltd | S276/008 | Objective O44: Land use impacts on soil and water | Oppose | Delete or replace minimise with "avoid, remedy or mitigate". |
| Holcim (New Zealand) Ltd | S276/009 | Policy P4: Minimising adverse effects | Oppose | Delete policy or remove (a) and (e) and change all "ands" to "ors". Add a definition of "Practicable". Replace minimise in P4 and P26 with "avoid, remedy or mitigate". |

| Holcim (New Zealand) Ltd | S276/010 | Policy P26: Natural processes | Oppose | Delete policy or remove (a) and (e) and change all "ands" to "ors". Add a definition of "Practicable". Replace minimise in P4 and P26 with "avoid, remedy or mitigate". |
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| Holcim (New Zealand) Ltd | S276/011 | Policy P7: Uses of land and water | Amend | Retain (g) but add a reference to other mineral /aggregate materials, cleanfills and landfills or provide for this within policies P12 to P14. |
| Holcim (New Zealand) Ltd | S276/012 | 4.2 Beneficial use and development | Amend | Add two New Policies - 1) T <u>o achieve social, economic and environmental benefits from</u> the region's mineral resources, enable regionally significant mineral extraction activities, and associated water takes, use and discharges, along with the remediation of quarries using cleanfill, provided that the significant adverse effects of these activities can be avoided, remedied or mitigated. 2) Regionally significant mineral resources and mineral extraction activities shall be protected from new incompatible use and development occurring within or adjacent to them. |
| Holcim (New Zealand) Ltd | S276/013 | Policy P58: Industrial discharges | Support | Retain Policy P58 as proposed |
| Holcim (New Zealand) Ltd | S276/014 | Rule R27: Handling of aggregate - permitted activity | Support | Retain these rules unchanged. |

| Holcim (New Zealand) Ltd | S276/015 | Rule R28: Cement storage - permitted activity | Support | Retain these rules unchanged. |
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| Holcim (New Zealand) Ltd | S276/016 | Rule R41: All other discharges - discretionary activity | Oppose | Amend R41 to establish that infringements of permitted activity performance standards are a restricted discretionary activity, and insert appropriate matters of discretion and assessment criteria. |
| Holcim (New Zealand) Ltd | S276/017 | Rule R53: All other stormwater - discretionary activity | Oppose | Amend R53 to establish that infringements of permitted activity performance standards are a restricted discretionary activity, and insert appropriate matters of discretion and assessment criteria. |
| Holcim (New Zealand) Ltd | S276/018 | Rule R70: Cleanfill material - permitted activity | Oppose | Retain Rule R70 and insert a new default for a controlled activity resource consent for any infringements of the performance standards in R70. |
| Holcim (New Zealand) Ltd | S276/019 | Rule R93: All other discharges to land - discretionary activity | Oppose | [Refer to submission point S276/018] |

| Holcim (New Zealand) Ltd | S276/020 | Rule R101: Earthworks and vegetation clearance - discretionary activity | Amend | Amend rule R101 to be restricted discretionary. |
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| Holcim (New Zealand) Ltd | S276/021 | 5.5.3 Activities in wetlands | Amend | Allow a restricted discretionary activity for works within rivers/streams associated with regionally significant mineral extraction activities. |
| Holcim (New Zealand) Ltd | S276/022 | 5.6.2 Take and use of water | Amend | A restricted discretionary activity for water takes and dewatering associated with regionally significant mineral extraction activities. |
| Holcim (New Zealand) Ltd | S276/024 | Rule R127: Reclamation of the beds of rivers or lakes - non-complying activity | Oppose | Delete (a) from Rule R127. This would allow for steam piping activities to be considered as discretionary activities under Rules R129 and R135 (accepting that diversion would be involved). |
| Holcim (New Zealand) Ltd | S276/025 | 13 Maps | Amend | Amend and delete streams from within the Kiwi Point Quarry [update GIS layer] |
| Holcim (New Zealand) Ltd | S276/026 | 13 Maps | Amend | Amend the Maps to identify the regionally significant quarries and mineral resources. |
| Holcim (New Zealand) Ltd | S276/027 | Entire Plan | Amend | Additional or consequential relief, including but not limited to, the maps, issues, objectives, policies, rules, discretions, assessment criteria and explanations that will fully give effect to the matters raised in this submission. |

| Horouta Kohanga Reo | S223/001 | Rule R199: Motor vehicles in the fossil forest at Titahi Bay - prohibited activity | Oppose | Amend provision to allow blanket resource consent for motor vehicles in the boat shed areas at the end of the beach. |
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| Horticulture NZ | S307/001 | 1.6 Values of water in the Plan | Amend | Retain the text in Section 1, amend after 4th para, add: The contact recreation value will be expressed in the plan as either a primary or secondary contact recreation value depending on the location. Horticulture NZ seeks that consequential amendments are made as a result of amending the Plan as sought in this submission. |
| Horticulture NZ | S307/002 | 3.1 Ki uta ki tai: mountains to the sea | Amend | Move the table of values of water to an Objective in Section 3, preferably as an overarching objective in 3.1 as follows: The values of freshwater are recognised and provided for. Include Table 1.1 with the listed values. Horticulture NZ seeks that consequential amendments are made as a result of amending the Plan as sought in this submission. |
| Horticulture NZ | S307/003 | Cultivation | Amend | Amend: A process that involves turning over the soil for growing and harvesting of pasture or crops, but does not include: (a) direct drilling and strip tilling (b) no-till practices (c) forestry |
| Horticulture NZ | S307/004 | Efficient allocation | Amend | Amend the definition of efficient allocation to 'efficient allocation and use'. |
| Horticulture NZ | S307/005 | Fertiliser | Amend | Amend definition of fertiliser as follows: Fertiliser means a) a substance or biological compound or mix of substances or biological compounds that is described as, or held out to be for, or suitable for, sustaining or increasing the growth, productivity, or quality of plants or, indirectly, animals through the application to plants or soil of (i) nitrogen, phosphorus, potassium, sulphur, magnesium, calcium, chlorine, and sodium as major nutrients; or (ii) manganese, iron, zinc, copper, boron, cobalt, molybdenum, iodine, and selenium as minor nutrients; or (iii) fertiliser additives; and (b) includes non-nutrient attributes of the materials used in fertiliser; but (c) does not include substances that are plant growth regulators that modify the physiological functions of plants. |
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| Horticulture NZ | S307/006 | Good management practice | Amend | Amend the definition of good management practice: Practices, procedure or tools that are designed to be effective at achieving the desired performance while provide for desired environmental outcomes. Good management practice evolves through time and results in continuous improvement as new information, technology and awareness of issues are developed and disseminated. Industry has a key role in developing good management practices which can be used to implement provisions in the Plan. GW will identify good management practice guidelines and place them on the Council's website but good management practices will not be limited to those on the website. |
| Horticulture NZ | S307/007 | High risk soils | Amend | Include a slope category of over 20 degrees as being high risk soils. |
| Horticulture NZ | S307/008 | National electricity grid | Amend | Amend 'National electricity grid' to 'National Grid' |
| Horticulture NZ | S307/009 | Natural wetland | Amend | Amend definition of wetland to that in the BOP Land and Water Plan. |

| Horticulture NZ | S307/010 | 3.1 Ki uta ki tai: mountains to the sea | Amend | Add new objective in 3.1: The values of freshwater are recognised and provided for. Include Table 1.1 with the listed values. Amend Table 1.1 'Use values - direct' by adding after 'Human sustenance, health and wellbeing' - 'including production of food'. |
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| Horticulture NZ | S307/012 | 3.1 Ki uta ki tai: mountains to the sea | Amend | Add new Objective in 3.1 Natural and physical resources, are managed to provide an appropriate balance across values and uses in a catchment. |
| Horticulture NZ | S307/013 | Objective O5: Fresh and coastal water | Amend | Amend Objective O5 by adding: d) production of food for human sustenance |
| Horticulture NZ | S307/014 | 3.2 Beneficial use and development | Amend | Add a new objective in 3.2 Beneficial use and development. Take an integrated management approach to biosecurity risks to ensure that rural production is not adversely affected by incursions of pests and unwanted organisms. |
| Horticulture NZ | S307/015 | 3.2 Beneficial use and development | Amend | Add a new objective in 3.2 Beneficial use and development: The social, economic and cultural wellbeing benefits of rural production activities are recognised and provided for. |
| Horticulture NZ | S307/016 | Objective O19: Natural processes | Amend | Either delete Objective O19 or amend as follows: 'The interference Adverse effects on natural processes arising from use and development are <u>avoided remedied or mitigated</u> . minimised.' |
| Horticulture NZ | S307/017 | Objective O23: Maintain or improve water quality | Amend | Amend Objective O23 as follows: The <u>overall quality</u> of water |
| Horticulture NZ | S307/018 | Objective O24: Contact recreation and Maori customary use | Amend | Amend Objective O24 by reference to Schedule H b) i) significant contact recreation fresh water bodies, as identified in Schedule H1 |
| Horticulture NZ | S307/019 | Schedule H: Contact recreation and Maori customary use | Amend | Amend Schedule H1 to identify the parts of the rivers where primary contact recreation is undertaken. |

| Horticulture NZ | S307/020 | Objective O25: Aquatic ecosystem health and mahinga kai | Amend | Amend Objective O25 Tables 3.4-3.8 to include simpler numerics and narratives as the interim measures pending the Whaitua plan processes for specific areas. A set of simpler numerics and narratives should be included as the interim measures. |
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| Horticulture NZ | S307/021 | Objective O39: Ambient air quality | Amend | Include a definition for 'ambient air' as follows: Ambient air is the air outside buildings and structures. This does not refer to indoor air, air in the workplace, or contaminated air discharged from a source. |
| Horticulture NZ | S307/022 | Objective O41: Nuisance discharges to air | Amend | Amend Objective 041 Discharges of odour, smoke and dust on are managed to avoid, remedy or mitigate adverse effects on amenity values and peoples well-being. |
| Horticulture NZ | S307/023 | 3.8 Air | Amend | Add a new objective in 3.8 Air Manage air quality to reflect the different receiving environments across the region, taking into account the location and characteristics of the background receiving environment, including the underlying landuse patterns or zoning. |
| Horticulture NZ | S307/024 | Objective O42: Soil health and erosion | Amend | Amend Objective 042 The life supporting capacity of soils is maintained |
| Horticulture NZ | S307/025 | Objective O42: Soil health and erosion | Amend | Add new objective: Accelerated soil erosion is reduced. |
| Horticulture NZ | S307/026 | Objective O44: Land use impacts on soil and water | Amend | Land use activities will take all reasonable steps to avoid, remedy or mitigate adverse effects on soil and water. |
| Horticulture NZ | S307/027 | Objective O46: Discharges to land | Amend | Amend Objective O46 Discharges to land are managed to reduce the <u>potential</u> for runoff or leaching of contaminants to water. |
| Horticulture NZ | S307/028 | Objective O47: Sediment runoff | Amend | Amend Objective 047 Minimise potential for sediment laden run off to water where current levels are elevated. |

| Horticulture NZ | S307/029 | Objective O52: Efficient allocation | Amend | Amend Objective O52 as follows: The <u>reliability and</u> efficiency of allocation and use water use is improved and maximised through time, including by |
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| | | | | OR Add matter f) achieving reliability of supply |
| Horticulture NZ | S307/030 | Policy P1: Ki uta ki tai and integrated catchment management | Amend | Amend Policy P1 by adding f) use of good management practices. |
| Horticulture NZ | S307/031 | Policy P4: Minimising adverse effects | Amend | Amend Policy P4: Where minimisation of adverse effects is required by the policies in the Plan minimisation means taking all reasonable steps to reduce adverse effects of the activity and includes: |
| Horticulture NZ | S307/032 | Policy P7: Uses of land and water | Amend | Add I) primary production. Amend Policy P7 by adding: 'shall be recognised and provided for' |
| Horticulture NZ | S307/033 | Policy P8: Beneficial activities | Amend | Include an additional policy in Policy P8 Beneficial activities: m) removal of pest species identified in the Regional Pest Management Strategies and material declared as unwanted organisms under the Biosecurity Act 1993. |
| | | | | Amend point f) to include management of riparian margins. |
| Horticulture NZ | S307/034 | Policy P10: Contact recreation and Maori customary use | Amend | Amend Policy P10 to differentiate between provisions which apply to primary contact recreation and those which apply to secondary contact recreation. Alternatively have a separate policy for each. |
| Horticulture NZ | S307/035 | 4. Policies | Amend | Add a new policy - Incompatible activities adjacent to primary production activities. Primary production activities will be enabled by ensuring that new use and development, particularly sensitive activities do not locate adjacent to primary production activities to avoid potential reverse sensitivity effects, particularly through complaints about odour, smoke, dust or spray drift. |

| Horticulture NZ | S307/036 | Policy P26: Natural processes | Amend | Amend Policy P26: use and development will be managed to avoid, remedy or mitigate adverse effects on the integrity and functioning of natural processes. |
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| Horticulture NZ | S307/037 | Policy P32: Adverse effects on aquatic ecosystem health and mahinga kai | Amend | Amend Policy P32 clauses a) b) and c) by changing 'and' to 'or' |
| Horticulture NZ | S307/038 | Policy P37: Values of wetlands | Amend | Delete 'and adjacent' from Policy P37. |
| Horticulture NZ | S307/039 | Policy P41: Managing adverse effects on ecosystems and habitats with significant indigenous biodiversity values | Amend | Amend Policy P41 clauses a) b) and c) by changing 'and' to 'or'. |
| Horticulture NZ | S307/040 | Policy P49: Use and development adjacent to outstanding natural features and landscapes and special amenity landscapes | Amend | Delete Policy P49 |
| Horticulture NZ | S307/041 | Policy P52: Managing ambient air quality | Amend | Include a definition for 'ambient air' as follows: Ambient air is the air outside buildings and structures. This does not refer to indoor air, air in the workplace, or contaminated air discharged from a source. |
| Horticulture NZ | S307/042 | Policy P55: Managing air amenity | Amend | Amend Policy P55: Activities are managed to achieve air quality amenity which reflect the characteristics of the different receiving environments in urban, rural, industrial and the coastal marine areas to minimise potential for offensive or objectionable odour, dust, smoke and particulate matter, fumes, ash and visible emissions and to avoid reverse sensitivity conflicts. |

| Horticulture NZ | S307/043 | Policy P56: Outdoor burning | Amend | Amend Policy P56: The adverse effects on amenity, people's health and property from odour, smoke and dust, fumes and visible emissions from outdoor burning will be avoided, remedied or mitigated, particularly through the use of good management practices. |
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| Horticulture NZ | S307/044 | Policy P60: Agrichemicals and fumigants | Amend | Retain Policy P60. |
| Horticulture NZ | S307/045 | Policy P65: Minimising effects of nutrient discharges | Amend | Amend the definition of good management practices as sought in Schedule 2 to include recognition of the contribution industry organisations make to developing good management practices. |
| Horticulture NZ | S307/046 | Policy P69: Human drinking water supplies | Amend | Amend Policy P69: The adverse effects from discharges to land and water on the quality of community drinking water supplies and group drinking water supplies shall be avoided to the extent practicable through the use of good management practices. |
| Horticulture NZ | S307/047 | Policy P90: Discharges of hazardous substances | Amend | Retain Policy P90 |

| Horticulture NZ | S307/048 | Policy P95: Discharges to land | Amend | Clarify the relationship between Policy P95 and more activity specific policies. Clarify what public health and amenity issues the policy seeks to address. Amend Policy P95: The discharge of contaminants to land shall be managed by: a) ensuring the discharge does not result in more than minor adverse effects to <u>life</u> <u>supporting capacity of</u> soil <u>health</u> b) Avoiding discharges that would create contaminated land c) not exceeding the natural capacity of the soil to treat, use or remove the contaminant, and d) not exceeding the available capacity of the soil, to absorb and infiltrate the discharge e) minimising effects on public health and amenity, <u>taking into account the existing</u> <u>background environment</u> and f) not result in a discharge that enters water minimising adverse effects on surface and groundwater quality. |
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| Horticulture NZ | S307/049 | Policy P96: Managing land use | Amend | Amend Policy P96 Managing rural land use |
| Horticulture NZ | S307/050 | Policy P100: Riparian margins for cultivation and break-feeding | Amend | Delete specific reference to 'riparian setbacks'. |

| Horticulture NZ | S307/051 | Policy P112: Priorities in drought and serious water shortage | Support | Retain provisions for rootstock protection. However it needs to be clear what is meant by 'rootstock protection' so a definition is sought.Include a definition for rootstock protection: Rootstock protection means provision of water required to maintain survival of horticultural or viticultural root crops in drought. |
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| Horticulture NZ | S307/052 | 2.1.6 Definitions, schedules and maps | Amend | Include a definition for rootstock protection: Rootstock protection means provision of water required to maintain survival of horticultural or viticultural root crops in drought. |
| Horticulture NZ | S307/053 | Policy P114: Priorities when demand exceeds supply | Amend | Specify 'other values' including food production. Include recognition of existing takes under section 124 in priority to other consumptive takes. |
| Horticulture NZ | S307/054 | Policy P115: Authorising takes below minimum flows and lake levels | Amend | Amend clause b) by changing 'from' to 'prior to'. Amend clause c): horticultural and viticultural root crops including perennial crops (excluding pasture species, animal fodder crops and maize) for the soil purpose of avoiding their death provided: |
| Horticulture NZ | S307/055 | Policy P118: Reasonable and efficient use | Amend | Add to Policy P118 e) taking into account the cost of replacing existing systems. |
| Horticulture NZ | S307/056 | Policy P120: Taking water for storage | Support | Retain Policy P120. |
| Horticulture NZ | S307/057 | Policy P128: Transfer of resource consents | Support | Retain Policy P128. |
| Horticulture NZ | S307/058 | Rule R1: Outdoor burning - permitted activity | Amend | Delete 'noxious, dangerous' from Rule R1. [See also submission point S307/059] |

| Horticulture NZ | S307/059 | Policy P55: Managing air amenity | Amend | Add policies to provide: - guidance as to how noxious, dangerous, offensive or objectionable will be assessed - clarity that air quality will vary according the receiving environment in which a discharge is located. [See also submission points S307/058, 060 and 062] |
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| Horticulture NZ | S307/060 | Rule R2: Frost prevention devices - permitted activity | Amend | Delete 'noxious, dangerous' from Rule R2. [See also submission point S307/059] |
| Horticulture NZ | S307/061 | 5.1 Air quality rules | Amend | Add a new rule in Air Quality: The discharge of contaminants into air from outdoor burning that is undertaken to dispose of unwanted organisms as declared by MPI Chief Technical Officer or/and emergency declared by the Minister under the Biosecurity Act 1993. |
| Horticulture NZ | S307/062 | Rule R36: Agrichemicals - permitted activity | Amend | Delete 'noxious, dangerous' from Rule R36 Amend clause d): There is no aerial spraying in areas zoned residential or urban in district plans. Clause e) Delete 'or within community drinking water supply protection areas'. Clause f) Delete 'including' Clause g iii) Change 'and' to 'or' Amend Clause g iv) If requested by the owner/ occupier of property identified as a sensitive area and the application will be within 100 metres of that property provide notification of intent to spray 12 hours prior to the discharge of agrichemicals. [See also submission point S307/059] |
| Horticulture NZ | S307/063 | Rule R37: Agrichemicals into water - permitted activity | Amend | Amend Rule R 37 Clause e) by deleting 'applicator' and replacing with 'person responsible for the application'. |

| Horticulture NZ | S307/064 | Rule R38: Agrichemicals not permitted - discretionary activity | Amend | Amend Rule R 38 to Restricted Discretionary and include matters of discretion as follows: Matters of discretion 1. The location, nature, scale, timing, method and duration of the agrichemical application. 2. The nature of the areas sensitive to agrichemicals that may be affected and methods to avoid adverse effects on those areas. 3. Any beneficial effects of the agrichemical application. 4. Any effects on species which are not the target of the agrichemical application. 5. Any effects on water quality including potable water. 6. Adverse effects or risks to human health or public use of the area. 7. Extent of compliance with relevant national regulations, nationally accepted guidelines or codes of practice, including compliance with the NZS 8409:2004 Management of Agrichemicals. |
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| Horticulture NZ | S307/065 | 5.1.13 Ground-based and aerial applications | Amend | Add a new rule as follows: Rxx Agrichemicals for biosecurity purposes - permitted activity The discharge of agrichemicals into air or onto or into land where it may enter water to manage an incursion of unwanted organisms as declared by MPI Chief Technical Officer or an emergency declared by the Minister under the Biosecurity Act 1993 is a permitted activity. |
| Horticulture NZ | S307/066 | Rule R57: Discharge of hazardous substances - non-complying activity | Amend | Delete Rule R36, R37 and R38 from Rule R57. Include a restricted discretionary rule for minor discharges that do not meet conditions in Rule R42 and delete Rule R42 from Rule R57 and include matters of discretion, being the permitted activity conditions that are not met. Include fertiliser applications that do not meet conditions in Rule R82 in the new restricted discretionary activity rule, include matters of discretion, being the permitted activity conditions that are not met. |
| Horticulture NZ | S307/067 | Rule R82: Application of fertiliser from ground- based or aerial application - permitted activity | Amend | Amend Rule R82 clause a) The discharge does not cause adverse effects beyond the boundary of the property. Add new clause: The applications will be undertaken using good management practices to minimise the potential for wind drift having regarding to the Code of Practice for Nutrient Management (Fertiliser Association). |

| Horticulture NZ | S307/068 | Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity | Amend | Amend Rule R92 as follows: The discharge of contaminants onto or into land from pit latrines, wastewater systems, biosolids or farm refuse dumps that occurs within a community drinking water supply protection area and is not permitted in rules R71, R75, R77, R78 or R 89 is a restricted discretionary activity. Amend the title: Specific discharges to land within community drinking water supply protection areas |
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| Horticulture NZ | S307/069 | Rule R93: All other discharges to land - discretionary activity | Amend | Amend Rule R93 to a restricted discretionary rule with matters of discretion. |
| Horticulture NZ | S307/070 | Rule R94: Cultivation or tilling of land - permitted activity | Amend | Amend as follows: Delete clauses a) and c) and replace with amended b) as follows: cultivation is undertaken in accordance with good management practice such as bunding, silt traps, interception drains, cultivation on the contour or other alternative methods to minimise potential sediment run-off to surface water body. Add an Advice Note: Examples of methods for minimising sediment run-off can be found in the 'Erosion and Sediment Control Guidelines for Vegetable Production (Horticulture New Zealand 2014). http://www.hortnz.co.nz/assets/Uploads/Auckland-Waikato-ES- Control-Guidelines-1-1.pdf |
| Horticulture NZ | S307/071 | Rule R96: Cultivation and break-feeding - discretionary activity | Amend | Amend Rule R96 to Restricted Discretionary and include matters of discretion as follows: The council will restrict its discretion to the matters below for restricted discretionary activities:(a) the location, nature, scale, timing and duration of the activity,(b) effects of the activity and associated sediment run-off and the methods to be taken to avoid, remedy or mitigate them. |
| Horticulture NZ | S307/072 | 5.4.4 Earthworks and vegetation clearance | Amend | Add a new rule as follows: Rxx Earthworks and vegetation clearance for biosecurity purposes - permitted activity Earthworks and vegetation clearance undertaken to manage an incursion of unwanted organisms as declared by MPI Chief Technical Officer or an emergency declared by the Minister under the Biosecurity Act 1993 is a permitted activity. |

| Horticulture NZ | S307/073 | Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity | Amend | Amend Rule R 105 by adding after 'pest plants' 'or unwanted organisms'. Amend Condition g) only appropriate pest plants as identified in the Regional Pest Management Strategy or unwanted organisms as declared by MPI Chief Technical Officer or an emergency declared by the Minister under the Biosecurity Act 1993 are deliberately removed or controlled. |
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| Horticulture NZ | S307/074 | Rule R122: Removing vegetation - permitted activity | Amend | Amend Rule R122 by adding: Conditions a-m do not apply to the removal of vegetation or unwanted organisms for biosecurity purposes. |
| Horticulture NZ | S307/075 | Rule R136: Take and use of water - permitted activity | Amend | Amend Rule R136 a) by adding an additional line: Property sizeRateVolume per dayLess than 20ha in horticultural production2.5 L/s20m3 |
| Horticulture NZ | S307/076 | Rule R141: Take and use of water not permitted - controlled activity | Amend | Amend Rule R 141 as follows: Add to clause b) or for properties of less than 20ha in horticultural production shall not exceed 40m3. |
| Horticulture NZ | S307/077 | Rule R142: All other take and use - discretionary activity | Amend | Include a new rule - takes and uses restricted discretionary activity for takes where the water body is less than 80% allocated. Include matters of discretion: Volume of water taken, efficiency, effects on neighbouring bores, reductions in times of low flow, metering requirements. |
| Horticulture NZ | S307/078 | Rule R143: Temporary water permit transfers - controlled activity | Support | Retain Rule R143. |
| Horticulture NZ | S307/079 | Method M12: Sustainable land management practices | Amend | Add a new method - Development of good management practices. The Council will work with industries and relevant stakeholders to develop good management practices that provide for robust and reasonable tools to manage activities regulated through the Plan. |

| Horticulture NZ | S307/080 | 13 Maps | Amend | Delete Maps 26, 27 27a, 27b and 27c Community drinking water supply protection areas and replace with community drinking water sources. |
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| Horticulture NZ | S307/081 | Schedule M: Community drinking water supply abstraction points | Amend | Delete Maps 26, 27 27a, 27b and 27c Community drinking water supply protection areas and replace with community drinking water sources. |
| Hugh Lundie | S156/001 | Rule R1: Outdoor burning - permitted activity | Amend | The activity (burnout competitions) should be outlawed and made illegal. Drag racing competitions should be compliant with district standards for air quality. There is also a discharge to water from the air discharge as the discharge may affect groundwater. |
| Hutt City Council | S84/001 | Entire Plan | Amend | Reconsider the use of the term 'avoid' and ensure that it does not unnecessarily and inappropriately constrain activities that result in effects that are significant and/or provide essential services for the health and safety of the community and protection of the environment. HCC does not rule out the use of a non-complying activity status in limited cases. |
| Hutt City Council | S84/002 | 4.2 Beneficial use and development | Amend | Provide a policy framework that provides a pathway for new infrastructure reasonably needed to support existing or planned future development to gain resource consent. This would allow for resource consent for these activities to be granted in appropriate circumstances. |
| Hutt City Council | S84/003 | Policy P7: Uses of land and water | Amend | Amend P7 to include 'urban use and development' to the list of uses in Policy 7. |
| Hutt City Council | S84/004 | 4.2 Beneficial use and development | Amend | Include a schedule and/or map of the Strategic Transport Network, to provide clarity as to what infrastructure is identified as regionally significant. Extend provisions for regionally significantly infrastructure to other types of infrastructure. |

| Hutt City Council | S84/005 | Policy P139: Seawalls | Amend | Amend Plan to provide for other existing types of infrastructure (not just regionally significant infrastructure), such as local roads and cycleways. Policy P139 should extend the ability to provide protective structures such as seawalls for regionally significant infrastructure to other types of infrastructure, such as the recently announced Eastern Bays Shared Path or local roads adjacent to the coast. |
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| Hutt City Council | S84/006 | Rule R167: Seawalls inside sites of significance - non-complying activity | Amend | Amend R167 to make seawalls a discretionary activity rather than a non-complying activity, regardless of location within a site of significance or not. An exception could be provided to specified sites of significance of high natural character in rural environments. |
| Hutt City Council | S84/007 | 2. Interpretation | Amend | Include a definition of infrastructure or specify that the PNRP adopts the RMA definition. |
| | | | | Add a definition of 'seawall' to the plan. |
| Hutt City Council | S84/008 | Upgrade | Amend | Review the definition of 'upgrade'. |
| Hutt City Council | S84/009 | Schedule F5: Habitats with significant indigenous biodiversity values in the coastal marine area | Amend | Amend the plan to include a map of the habitats with significant indigenous biodiversity values [Schedule F5]. |
| Hutt City Council | S84/010 | Schedule F2c: Habitats for indigenous birds in the coastal marine area | Amend | Use a scientifically robust method for identification of areas of significance to birds, that recognises the actual value of the sites. |
| Hutt City Council | S84/011 | Rule R196: Motor vehicles - permitted activity | Amend | Amend the activity status for disturbance in the coastal marine area to Discretionary Activity, regardless of whether it is located in an identified site of significance for birds. An exceptioncould be provided to identified sites of significance to birds of outstanding value or for areas of high natural or rural character. |

| Hutt City Council | S84/012 | Policy P148: Motor vehicles in sites with significant value | Amend | Amend the policy framework for disturbance in significant sites in the coastal marine area to require the management of specific effects, rather than simply demanding the avoidance of particular activities. |
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| Hutt City Council | S84/013 | Entire Plan | Amend | Amend plan to remove requirements to comply with good management practices. Refer only to specific, existing good management practice documents. |
| Hutt City Council | S84/014 | Good management practice | Amend | Remove requirements to comply with good management practices. Refer only to specific, existing good management practice documents. |
| Hutt City Council | S84/015 | Zone of reasonable mixing | Amend | Amend the Plan to identify a specific zone of reasonable mixing for discharges to coastal water for permitted activities. |
| Hutt City Council | S84/016 | 5.1.7 Dust generating activities | Amend | Amend the plan to add provisions that allow for the discharge of odour, smoke and dust unless discharging beyond the property boundary. |
| Hutt City Council | S84/017 | Policy P27: High hazard areas | Oppose | Reconsider the use of the term 'avoid' and ensure that it does not unnecessarily and inappropriately constrain activities that result in effects that are significant and/or provide essential services for the health and safety of the community and protection of the environment.Provide a policy framework that provides a pathway for new infrastructure reasonably needed to support existing or planned future development to gain resource consent. This would allow for resource consent for these activities to be granted in appropriate circumstances. |
| Hutt City Council | S84/018 | Policy P28: Hazard mitigation measures | Oppose | Reconsider the use of the term 'avoid' and ensure that it does not unnecessarily and inappropriately constrain activities that result in effects that are significant and/or provide essential services for the health and safety of the community and protection of the environment. Provide a policy framework that provides a pathway for new infrastructure reasonably needed to support existing or planned future development to gain resource consent. This would allow for resource consent for these activities to be granted in appropriate circumstances. |

| Hutt City Council | S84/019 | Policy P102: Reclamation or drainage of the beds of lakes and rivers | Oppose | Reconsider the use of the term 'avoid' and ensure that it does not unnecessarily and inappropriately constrain activities that result in effects that are significant and/or provide essential services for the health and safety of the community and protection of the environment. Provide a policy framework that provides a pathway for new infrastructure reasonably needed to support existing or planned future development to gain resource consent. This would allow for resource consent for these activities to be granted in appropriate circumstances. |
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| Hutt City Council | S84/020 | Policy P138: Structures in sites with significant values | Oppose | Reconsider the use of the term 'avoid' and ensure that it does not unnecessarily and inappropriately constrain activities that result in effects that are significant and/or provide essential services for the health and safety of the community and protection of the environment.Provide a policy framework that provides a pathway for new infrastructure reasonably needed to support existing or planned future development to gain resource consent. This would allow for resource consent for these activities to be granted in appropriate circumstances. |
| Hutt City Council | S84/021 | Policy P139: Seawalls | Oppose | Reconsider the use of the term 'inappropriate' and ensure that it does not unnecessarily and inappropriately constrain activities that result in effects that are significant and/or provide essential services for the health and safety of the community and protection of the environment.Provide a policy framework that provides a pathway for new infrastructure reasonably needed to support existing or planned future development to gain resource consent. This would allow for resource consent for these activities to be granted in appropriate circumstances. |
| Hutt City Council | S84/022 | Policy P148: Motor vehicles in sites with significant value | Oppose | Reconsider the use of the term 'avoid' and ensure that it does not unnecessarily and inappropriately constrain activities that result in effects that are significant and/or provide essential services for the health and safety of the community and protection of the environment.Provide a policy framework that provides a pathway for new infrastructure reasonably needed to support existing or planned future development to gain resource consent. This would allow for resource consent for these activities to be granted in appropriate circumstances. |

| Hutt City Council | S84/023 | Rule R62: New wastewater to fresh water - non-complying activity | Oppose | Amend Rule R62 and change the activity status from a non-complying activity to a discretionary activity. |
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| Hutt City Council | S84/024 | Rule R127: Reclamation of the beds of rivers or lakes - non-complying activity | Oppose | Amend Rule R127 and change the activity status from a non-complying activity to a discretionary activity. |
| Hutt City Council | S84/025 | Rule R162: New structures, additions or alterations to structures inside sites of significance - non-complying activity | Oppose | Amend Rule R162 and change the activity status from a non-complying activity to a discretionary activity. |
| Hutt City Council | S84/026 | Rule R167: Seawalls inside sites of significance - non-complying activity | Oppose | Amend Rule R167 and change the activity status from a non-complying activity to a discretionary activity. |
| Hutt City Council | S84/027 | Rule R198: Motor vehicles inside sites of significance - non complying activity | Oppose | Amend Rule R198 and change the activity status from a non-complying activity to a discretionary activity. |
| Hutt City Council | S84/028 | Rule R195: Disturbance or damage inside sites of significance - non complying activity | Oppose | Amend Rule R195 and change the activity status from a non-complying activity to a discretionary activity. |
| Hutt City Council | S84/029 | Rule R205: Destruction, damage or disturbance inside sites of significance - non-complying activity | Oppose | Amend Rule R205 and change the activity status from a non-complying activity to a discretionary activity. |

| Hutt City Council | S84/030 | Rule R215: Reclamation and drainage - non- complying activity | Oppose | Amend Rule R215 and change the activity status from a non-complying activity to a discretionary activity. |
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| Hutt City Council | S84/031 | Rule R99: Earthworks- permitted activity | Amend | Add note to the earthworks and vegetation clearance rules that approval may also be required from the relevant territorial authority. |
| Hutt Valley Angling Club, Inc | S344/001 | Objective O25: Aquatic ecosystem health and mahinga kai | Amend | Include the enclosed table of freshwater objectives [numeric and narrative] for trout spawning and trout fishery rivers identified in Schedule I. |
| Hutt Valley Angling Club, Inc | S344/002 | Schedule E5: Historic heritage freshwater sites | Amend | Recognise the significant historic, scientific and cultural value of Horokiwi Stream by including it in Schedule E5. |
| Hutt Valley Angling Club, Inc | S344/003 | Schedule E5: Historic heritage freshwater sites | Amend | Recognise the historic and cultural value of the Mangaroa, Akatarawa, Akatarawa West, Pakuartahi and Whakatikei rivers by including them in Schedule E5 |
| Hutt Valley Angling Club, Inc | S344/004 | Active bed (rivers and streams) | Amend | Replace the illustration with the illustration as submitted. |