## General District wide Matters / Wind

Sub-part / Chapter / Provision	Submitter Name	Sub No / Point No	Position	Summary of Submission	Decisions Requested
General District wide Matters / Wind / General WIND	Restaurant Brands Limited	349.56	Support	Support	Retain WIND chapter as notified.
General District wide Matters / Wind / General WIND	Kāinga Ora Homes and Communities	391.304	Support in part	All rules in the WIND chapter are supported, but it is considered that these Rules should also apply in MRZ and HRZ.	Retain all Rules in the Wind chapter with amendment.
General District wide Matters / Wind / General WIND	Kāinga Ora Homes and Communities	391.305	Amend	Considers that Rules in the WIND chapter should apply to the Medium Density Residential Zone and High Density Residential Zone, as there will be rules providing for buildings over 20m. These zones are currently not included.	Amend Rules in the Wind chapter so that they apply to the Medium Density Residential Zone and High Density Residential Zone, where buildings go over 20m in heigh.
General District wide Matters / Wind / WIND-O1	Retirement Villages Association of New Zealand Incorporated	350.85	Support in part	Supports the focus of this objective on public spaces. It also supports the focus on safety of wind conditions. Considers reference to amenity effects should be removed.	Retain WIND-O1 (Purpose) and seeks amendment .
General District wide Matters / Wind / WIND-01	Retirement Villages Association of New Zealand Incorporated	350.86	Amend	Supports the focus of this objective on public spaces. It also supports the focus on safety of wind conditions. Considers reference to amenity effects should be removed.	Amend WIND-01 (Purpose) as follows: The adverse impact of wind from new developments, additions and alterations on public spaces is managed to:  1. Provide comfortable conditions for pedestrians, whilst acknowledging that not all wind effects can be mittigated;  2.1. Ensure that new developments, additions and alterations do not generate unsafe wind conditions in public spaces and, where possible, ameliorate existing unsafe wind conditions; and 3.2. Prevent the gradual degradation of Wellington's pedestrian wind environment over time.
General District wide Matters / Wind / WIND-O1	WCC Environmental Reference Group	377.312	Support	Considers that the built environment can either worsen or mitigate wind, and Wellington has examples of both of these: with the benefit of modern knowledge, we can now design for the wind: this is particularly important for pedestrian and public areas. This objective will help the city progressively reduce windage in these areas, contributing to liveability.	Retain WIND-O1 (Purpose) as notified.
General District wide Matters / Wind / WIND-P1	WCC Environmental Reference Group	377.313	Support	Considers that the built environment can either worsen or mitigate wind, and Wellington has examples of both of these: with the benefit of modern knowledge, we can now design for the wind: this is particularly important for pedestrian and public areas. This objective will help the city progressively reduce windage in these areas, contributing to liveability.	Retain WIND-P1 (Early consideration of wind in design) as notified.
General District wide Matters / Wind / WIND-P2	Retirement Villages Association of New Zealand Incorporated	350.87	Oppose in part	Supports the focus of this objective on public spaces. It also supports the focus on safety of wind conditions. Considers reference to amenity effects should be removed.	Opposes WIND-P2 (Managing effects) and seeks amendment.
General District wide Matters / Wind / WIND-P2	Retirement Villages Association of New Zealand Incorporated	350.88	Amend	Supports the focus of this objective on public spaces. It also supports the focus on safety of wind conditions. Considers reference to amenity effects should be removed.	Amend WIND-P2 (Managing effects) as follows: Require that larger-scale buildings, including additions and alterations, are designed to: 3. Limit any deterioration of the wind environment that effects: a. Safety-and-amenity of pedestrians; and b. Existing wind mitigation measures.
General District wide Matters / Wind / WIND-P2	WCC Environmental Reference Group	377.314	Support	Considers that the built environment can either worsen or mitigate wind, and Wellington has examples of both of these: with the benefit of modern knowledge, we can now design for the wind: this is particularly important for pedestrian and public areas. This objective will help the city progressively reduce windage in these areas, contributing to liveability.	Retain WIND-P1 (Managing effects) as notified.

Date of export: 21/11/2022 Page 1 of 3

## General District wide Matters / Wind

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1	Retirement	350.89	Support in	Supports the focus of this objective on public spaces. It also supports the focus on	Retain WIND-P2 (Managing effects) and seeks amendment.
/ WIND-P3	Villages		part	safety of wind conditions. Considers reference to amenity effects should be removed.	[Inferred decision requested]
	Association of New Zealand				
	Incorporated				
General District wide Matters / Wind	Retirement	350.90	Amend	Supports the focus of this objective on public spaces. It also supports the focus on	Seeks to amend WIND-P2 (Managing effects) to replace 'practical' with 'practicable' in clause (3).
/ WIND-P3	Villages			safety of wind conditions. Considers reference to amenity effects should be removed.	[Inferred decision requested]
	Association of				
	New Zealand				
	Incorporated				
1	Retirement	350.91	Oppose in part	Opposes the requirement in (3) to limit any deterioration of the wind environment that	Seeks to amend WIND-P3 (Comfort and safety in public spaces) to remove "and comfort of".
/ WIND-P3	Villages			affects amenity of pedestrians. Considers (2) should refer to practicability, rather than	[Inferred decision requested]
	Association of New Zealand			practicality.	
	Incorporated				
General District wide Matters / Wind	Retirement	350.92	Oppose in part	Opposes the requirement to maintain and where possible enhance the comfort of	Opposes WIND-P3 (Comfort and safety in public spaces) and seeks amendment.
/ WIND-P3	Villages		1-1-1-1-1	public space as it is inconsistent with the acknowledgement in WIND-O1(1).	[Inferred decision requested]
	Association of				
	New Zealand				
	Incorporated				
· ·	Retirement	350.93	Amend	Opposes the requirement to maintain and where possible enhance the comfort of	Seeks to amend WIND-P3 (Comfort and safety in public spaces) to remove "and comfort of public ""
/ WIND-P3	Villages			public space as it is inconsistent with the acknowledgement in WIND-O1(1).	space".
	Association of New Zealand				[Inferred decision requested]
	Incorporated				
General District wide Matters / Wind	WCC	377.315	Support	Considers that the built environment can either worsen or mitigate wind, and	Retain WIND-P3 (Comfort and safety in public spaces) as notified.
/ WIND-P3	Environmental		1	Wellington has examples of both of these: with the benefit of modern knowledge, we	
	Reference Group			can now design for the wind: this is particularly important for pedestrian and public	
				areas. This objective will help the city progressively reduce windage in these areas,	
				contributing to liveability.	
General District wide Matters / Wind		377.316	Support	Considers that the built environment can either worsen or mitigate wind, and	Retain WIND-P4 (Comfort and safety in public spaces created through new development) as notified.
/ WIND-P4	Environmental			Wellington has examples of both of these: with the benefit of modern knowledge, we	
	Reference Group			can now design for the wind: this is particularly important for pedestrian and public areas. This objective will help the city progressively reduce windage in these areas,	
				contributing to liveability.	
General District wide Matters / Wind	Retirement	350.94	Support in	Supports the permitted activity status when the construction, alteration and additions	Retain WIND-R1.2 (Construction, alteration and additions to buildings and structures) and seeks
/ WIND-R1	Villages		part	to buildings and structures meet the permitted heights of various zones (being non-	amendment.
	Association of			residential zones). where a wind report is required, supports the focus on effects on	
	New Zealand			public spaces and considers the matters of discretion should be limited to the wind	
	Incorporated			effects of the building height exceedance.	
-	Retirement	350.95	Amend	Supports the permitted activity status when the construction, alteration and additions	Amend WIND-R1.2 (Construction, alteration and additions to buildings and structures) to ensure
/ WIND-R1	Villages Association of		1	to buildings and structures meet the permitted heights of various zones (being non- residential zones). where a wind report is required, supports the focus on effects on	matters of discretion (1), (3) and (4) are limited by (2).
	New Zealand			public spaces and considers the matters of discretion should be limited to the wind	
	Incorporated			effects of the building height exceedance.	
General District wide Matters / Wind	wcc	377.317	Support	Considers that the built environment can either worsen or mitigate wind, and	Retain WIND-R1 (Construction, alteration and additions to buildings and structures) as notified.
/ WIND-R1	Environmental			Wellington has examples of both of these: with the benefit of modern knowledge, we	
	Reference Group		1	can now design for the wind: this is particularly important for pedestrian and public	
				areas. This objective will help the city progressively reduce windage in these areas,	
	L			contributing to liveability.	

Date of export: 21/11/2022 Page 2 of 3

## General District wide Matters / Wind

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General District wide Matters / Wind / WIND-R1	Kāinga Ora Homes and Communities	391.306	Support in part	WIND-R1 is partially supported, but amendments are sought.	Retain WIND-R1 (Construction, alteration and additions to buildings and structures) with amendment.
General District wide Matters / Wind / WIND-R1	Kāinga Ora Homes and Communities	391.307	Amend	Considers that height limits in WIND-R1 should be amended to align with proposed Centre heights. Heights of buildings are restricted to between 12-20m depending on Centre type. These heights should be adjusted to better align with the height limits sought in the relevant centres to not preclude development necessary to have a quality urban environment.	Amend WIND-R1 (Construction, alteration and additions to buildings and structures) to align with the heights of buildings restricted to between 12-20m depending on Centre type.  [Refer to original submission for specific height amendments]
General District wide Matters / Wind / WIND-R2	Retirement Villages Association of New Zealand Incorporated	350.96	Support	Supports the permitted activity status of the construction, alteration and additions to buildings and structures in residential zones provided by WIND-R2.	Retain WIND-R2 (Construction, alteration and additions to buildings and structures) as notified.
General District wide Matters / Wind / WIND-S1	Te Herenga Waka Victoria University of Wellington		Oppose in part	Considers that the Wind rules should not apply to the Tertiary Education zone. Wind rules did not previously apply to the Institutional Precinct under the Wellington Operative District Plan. The University is not aware of any widespread and/or significant existing adverse wind effects that would justify extending control of wind effects to include the Tertiary Education zone.	Amend standard WIND-S1 (Safety) as follows:  WIND-S1  Tertiary Education Zone
General District wide Matters / Wind / WIND-S1	Property Council New Zealand	338.8	Amend	Considers that wind test requirements at 20 m/s is inadequate and should be amended to 22m/s to allow for a buffer to the newly proposed minimum building heights and residential maximum heights.  Proposing minimum building heights that sit above the 20 metre City Centre wind test threshold could have adverse effects for development within the city. For example, a minimum building height of 21.5 metres in Te Aro would mean all future developments would have to undertake a wind test which costs around \$20,000 - \$25,000 and adds approximately six to nine months to a project.  Increasing the wind test level will likely encourage more large-scale developments in Wellington and would also simplify the Council's and applicant's overall development process.	Amend WIND-S1 (Safety) as follows:  1. The proposed building, additions or alterations must not result in an annual maximum gust speed in excess of 20 22 m/s in any public space.
General District wide Matters / Wind / WIND-S2	Te Herenga Waka Victoria University of Wellington		Oppose in part	Considers that the Wind rules should not apply to the Tertiary Education zone. Wind rules did not previously apply to the Institutional Precinct under the Wellington Operative District Plan. The University is not aware of any widespread and/or significant existing adverse wind effects that would justify extending control of wind effects to include the Tertiary Education zone.	Amend standard WIND-S1 (Safety) as follows:  WIND-S2  Tertiary Education Zone
General District wide Matters / Wind / WIND-S2	Dawid Wojasz	295.8	Amend	Considers that undesirable conditions are not allowed to deteriorate by a set amount of days per year for new development. This is currently measured by comparing the existing environment with a proposed building.  Considers that given that there are minimum heights in the district plan this should be the base level effects are measured against not the existing environment.	Seeks to amend the WIND-S2 (Deterioration of the wind environment), by changing the wording to allow a minimum height building be used as a reference to measure wind effects of proposed developments.

Date of export: 21/11/2022 Page 3 of 3