RMA Form 5

Submission on publicly notified proposed district plan

Clause 6 of Schedule 1, Resource Management Act 1991

To: Chief Executive, Hutt City Council

Via email to district.plan@huttcity.govt.nz.

- 1. This is a submission from the Susan Ewart on the Proposed Lower Hutt District Plan 2025.
- 2. My email address for service is ewartsusan@hotmail.com
- 3. I could not gain an advantage in trade competition through this submission.
- 4. The specific provisions of the proposal that this submission relates to, this submission on those provisions, and the decisions I seek are shown in the below table. I also seek all further, alternative, necessary, or consequential relief as may be necessary to fully achieve the relief sought in this submission.
- 5. I do not wish to be heard in support of this submission.
- 6. If others make a similar submission, I will not consider presenting a joint case with them at the hearing.

Introduction

This submission seeks to amend the plan to remove the Natural Hazards flood risks provision from the property at 4 Kaitawa Road, York Bay, 5013, Property Key 7236600, Legal Description LOT 1 DP 14145.

Decisions Requested

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	Chapter	Provision	Position	Reasons	Relief sought
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1	Natural Hazards	Flood risk	Opposed	Our property at 4 Kaitawa Road,	Amend Natural Hazards flood risk
_	1,44,44,41,41,41,41,41,41,41,41,41,41,41	- I I I I I I I I I I I I I I I I I I I	o pposed	York Bay 5013 has been identified	provision to exclude 4 Kaitawa Road,
				as being within a "high natural	York Bay, from having a low, medium
				hazard area". Although the letter	and high risk of flooding.
				advising this does not stipulate	and mgn risk of nooding.
				which natural hazards the Council	
				sees as affecting our property, from	
				the overlays it would appear that	
				the natural hazards relate to flood	
				risk and slope assessment. This	
				submission relates to the flood risk	
				provisions.	
				provisions.	
				Three levels of risk are shown in	
				the map overlay for our property –	
				low, medium and high. This can	
				only be because there is a small	
				stream (the Kaitawa Stream)	
				adjacent to our boundary. Please	
				note that the overlay implies that	
				the stream goes through our	
				property – it does not. Although	
				not shown on your map, there is a	
				section of road reserve between	
				the formed road edge and our	
				property. The stream is entirely	
				within that road reserve and so	
				outside our property.	
				Further, the stream is at the bottom	
				of a steep gully. It is usually only	
				ankle deep though after very heavy	
				rain, it might develop a stronger	

flow of water, perhaps up to half a metre deep. There is no way that any of that water can reach our home, or indeed our boundary. The bank from the stream to the road is approximately 3.5 metres. Our drive leads uphill from there, and the house is further up a short steep path and 15 steps approximately another 3.5 metres, making the house foundations at least 7 metres above the level of the stream, but probably more as this is a conservative estimate. It is another 2.5 metres up to the front door. Our family has lived on this property for over 75 years and the stream has never even reached the top of the concrete wall containing the culvert carrying the stream, let alone come up the bank to the drive, which itself is a long way below the house. Even were there to be an inconceivable rise to the road level, the water would then flow down the road and would not continue to rise in mid-air to the house. It is

			simply not possible. It is therefore
			completely wrong to describe the
			property as being at low, medium
			and high flood risk because this
			stream is at the bottom of a deep
			gully adjacent to, but not on, our
			property. I note that other
			properties in York Bay adjacent to a
			stream which is not nearly so far
			below them, have only a low risk
			rating.
			As this will affect our insurance, it is
			very important that you correct the
			proposed District Plan to reflect the
			reality of the situation and remove
			this natural hazard risk flood
			overlay from our property. The
			property boundary should be
			shown as to the west of the stream.
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