RMA Form 5

## Submission on publicly notified proposed district plan

Clause 6 of Schedule 1, Resource Management Act 1991

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If your submission does not include your name and an address for service, it will be rejected.

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To: Chief Executive, Hutt City Council

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

- 1. This is a submission from Katrina Jacobsen on the Proposed Lower Hutt District Plan 2025.
- 2. My email address for service is <a href="mailto:katrinajacobsen@gmail.com">katrinajacobsen@gmail.com</a>

Mobile

3. I could not gain an advantage in trade competition through this submission.

- 4. The specific provisions of the proposal that my submission relates to, my 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 my submission.
- 6. If others make a similar submission, I will consider presenting a joint case with them at the hearing.

## Introduction

I am the home owner of 7 Wyndrum Ave. I have requests for changes to the identified flood hazard levels and hillside overlay for 7 Wyndrum Ave as this severely overstates flood hazard – if any - and the hillside overlays do not reflect current survey plans.

## **Decisions Requested**

#	Chapter	Provision	Position	Reasons	Relief sought
1	NH – Natural	Zoning of 7 Wyndrum	Oppose In part	The current medium and high flood	Amend medium flood hazard (in
	Hazards	Ave		hazard overlays are discrepancies	orange) so it is shown downhill of
				based on the original 1929 survey	1/11Wyndrum but not past 9
				that created the original allotment.	Wyndrum Ave.
				More recent surveys and history	
				provides a better assessment of	Modify High flood hazard of the
				flooding hazard – which is zero.	stream to Medium and review the
					zone of flooding with a view to
				The very small stream is a spring	narrowing it. Eg the trajectory of any
				beginning in and collecting from a	event will run towards the street not
				narrow valley above Norton Park	the housing as the section sits higher

#	Chapter	Provision	Position	Reasons	Relief sought
				GROVE & does not flood in the	than the street with driveways
				manner anticipated.	running downhill into the street.
				Nor is there a flooding hazard to 7	
				Wyndrum, from where the stream	
				is piped under the road at the	
				house below, ie at 9 Wyndrum.	
				Evidence:	
				The normal levels of the spring-fed	
				stream are about 20cm deep and	
				50cm wide. This is consistent	
				regardless of droughts. The short	
				length of the stream which comes	
				out of rubble two thirds of the way	
				up the Eastern Hills ie at about 15-	
				200M above sea level means the	
				stream acts more like a gutter than	
				like the Waiwhetu Stream for	
				example, with is long length and	
				collection area.	
				In the Oct 2004 1/50-100 year	
				flooding event with major rainfall in	
				the valley above, the stream rose a	
				maximum of 0.75M, and was well	
				within all it's banks and piping -	
				including upstream in Norton Park	
				Grove. The flooded stream was at	
				least 0.75M below the height of the	
				section and there was no flooding	

#	Chapter	Provision	Position	Reasons	Relief sought
				on the 7 Wyndrum section, nor on	
				the street.	
				There is substantial fall for the	
				water running down Norton Park	
				Grove past 7 Wyndrum Ave. The	
				street which 7 Wyndrum Ave (Lot	
				14 DP9582) sits on was surveyed in	
				by Cutriss as sitting at 13M above	
				sea level (see Reference below). At	
				street level, the fall across the 7	
				Wyndrum section is a metre, (ie. A	
				drop from 13.8M to 12.9M across	
				the approx. 16M wide curved	
				frontage of the section). The	
				downhill side of the section sits	
				above the street at 13.2M versus	
				12.9 at street level. The street	
				continues to drop several meters as	
				it goes around the corner five	
				sections further down Wyndrum	
				Ave, and parallels Waiwhetu	
				Stream. It is this part of the street	
				area that historically, does flood.	
				The risk of flooding from blockages	
				where the Norton Park Grove	
				spring-fed stream is piped under	
				the road at 9 Wyndrum Ave and	
				below 1/11 Wyndrum (Lot 15	
				DP9582 & Lot5 DP 69307), is zero	
				as all water runs downhill on that	

#	Chapter	Provision	Position	Reasons	Relief sought
				steep part of the road towards the	
				Waiwhetu stream.	
				Reference: Survey referred to is	
				that of Cuttriss Consulting: Survey	
				approval of plan 1/9/2011 LT	
				405740 with 7 Wyndrum Ave being	
				Lot 1 of the subdivision of Lot 14	
				DP9582, and 7A Wyndrum Ave is	
				the house behind ie.lot 2 of the	
				original Lot 14)	
2	NH – Natural	Zoning of 7 Wyndrum	Oppose	While there are hillside slopes in	Remove slope overlay on 7 Wyndrum
	Hazard	Ave		the area, there is no slope on or	
				near this section.	
				Evidence:	
				The slope overlay does not account	
				for variations in the hillside at Lot	
				14 DP9582 and in particular, for	
				subsequent changes due to the	
				subdivision of Lot 14 into Lots 1 (7	
				Wyndrum Ave) and Lot 2 (7A	
				Wyndrum Ave). Lot 1 (7 Wyndrum	
				Ave is flat with retaining walls	
				between it and Lot 2 (7A Wyndrum	
				Ave) and Lot 13 DP9852., ie the	
				areas above and behind 7	
				Wyndrum Ave.	
				Reference: See as built plan of	
				Cuttriss Consulting 25802ASB	

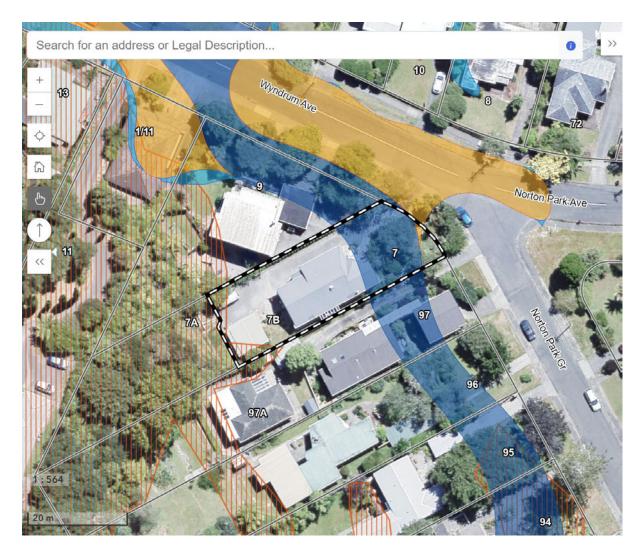


Figure 1: Proposed District Planwith blue for high flood hazard and orange for medium flood hazard and hillside overlay.

Figure 2: As built plan Cuttriss Consulting

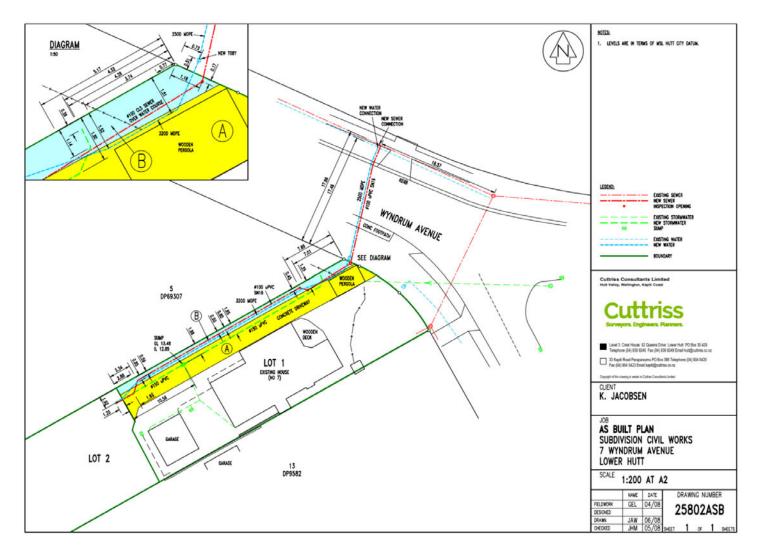


Figure 3: Aerial of current site with new grey 2-storey house at back. 7 Wyndrum has a blue car parked between the house and the garage

