

Impermeability						
Lot	Area	Imperm. Area	Imperm. %			
Lot 100	1305m²	748m²	57.3			

Setback (SB) Impermeability					
Lot	SB Area	SB Imperm. Area	SB Imperm. %		
Lot 100	70.95m²	32.07m ²	45.2%		

AMALGAMATION CONDITION

THAT LOT 6 HEREON (LEGAL ACCESS) BE HELD AS TO THREE UNDIVIDIDED ONE-THIRD SHARES BY THE OWNERS OF LOTS 1, 2 & 100 HEREON AS TENANTS IN COMMON IN THE SAID SHARES AND THAT INDIVIDUAL CERTIFICATES OF TITLE BE ISSUED IN ACCORDANCE THEREWITH

SEE LINZ REF:...

MEMORANDUM OF EASEMENTS					
PURPOSE	SERV. TENE. (BURDENED LAND)	SHOWN	DOM. TENE (BENEFITED LAND)		
RIGHT OF WAY RIGHT TO CONVEY WATER, ELECTRICITY, TELECOMMUNICATIONS RIGHT TO DRAIN SEWAGE AND WATER	LOT 6	А	LOTS 1, 2 & 100		

1. LEGAL LEGAL DESCRIPTION: Lot 102 DP 505873

- 3. TOTAL AREA: 2505m²
- 4. ZONE: General Residential Zone

- This plan has been prepared either for exploratory purposes or to apply for resource consent. The design
 is subject to change pending consultation with the relevant local authorities and detailed engineering
 design. No assurance is given that the design shown will be approved by the relevant local authorities.
- 2. Existing boundaries shown on the plan have been adopted from underlying survey plans and Land Information New Zealand databases and have not been surveyed. Boundary lines may not align with aerial photography (where shown), due to possible distortions in the photography. Boundary lines may also differ from the true location of the legal boundaries. A boundary definition survey should be carried
- 3. All areas, easements and dimensions shown are subject to a full legal survey and approval by Land





444 TRISTRAM STREET, HAMILTON admin@radsurveying.co.nz

PROPOSED SCHEME PLAN - STAGE 1 LOTS 1, 2, 6 & 100 BEING A SUBDIVISION OF LOT 102 DP 50587

09

SCALE: 1:500@ A3

DATE: 12 June 2024

© Rad Surveying Limited. This drawing and design is the property of Rad Surveying Limited and may not be released, published, reproduced or altered, without the written permission of Rad Surveying Limited