## **Queenstown Lakes District Council**

## **District Plan Hearing (Stage 3)**

- 1. My name is Rod Macleod. I am a retired civil engineer. I have lived in Albert Town since 2011.
- 2. My submission addresses the need for better control of rural residential development in the Upper Clutha region.
- 3. The Upper Clutha region contains many outstanding rural landscapes appreciated by residents and visitors alike. The popularity of the Mt Roy walking track is but one indication of this attraction.
- The Proposed District Plan's Strategic Direction Objectives 3.3.2 and 3.3.5 state that the District's rural landscapes should be protected from sporadic and sprawling development.
- 5. Rural residential development is currently resulting in cumulative and permanent changes to our rural landscape, in contradiction of those objectives.
- The Wakatipu basin has been subject to intense urban and rural residential development for many decades and is now subject to a 1 hectare / 80 hectare rule intended to better constrain rural residential development there.
- 7. It is high time the Upper Clutha region received the same level of protection.
- 8. Rural residential development may in the short- term increase Council's rating base but long term imposes on all ratepayers the burden of rural road maintenance.
- 9. Increased travel distances associated with rural residential occupation impose a significant additional carbon footprint on this region, of particular concern when climate change has become such a great challenge. I estimate every vehicle owner living rurally will consume an additional one tonne of transport fuel per annum compared with their town dwelling cousins.
- The reported (T Avery, June 2020) \$1 million predicted future cost of tighter controls over rural residential development should not deter Council from adequately mitigating the impact of sporadic and sprawling development.
- 11. I implore Council to better protect the Upper Clutha from the type of progressive urbanisation so clearly seen in the Wakatipu Basin in recent decades.

Submission by Rod Macleod, August 2020

## Reference 3379