

Lake Property-12 Brasenose Place, Redwood, Tawa

Height of support structure: 5m above ground-level on sloping bank (being length of metal pipe to boom connection)

Length of Boom: 3.95m

Length of Elements:

Reflector: 8.95m

Driven element: 8.4m

Director: 7.65m

2. If required, my client can make further enquiries regarding the lengths of those reflector and driven elements that are difficult to establish. It will just take a little more time.

3. It is noted that the elements and boom lengths of aerials viewed, generally exceed the 7m x 7m limit now being advanced as a permitted activity in residential zones.

4. To assist, and for the avoidance of doubt (noting paragraphs 1.10-1.14 of my supplementary submission dated 21 February), this approach is a 'compromise' which recognises amenity considerations while potentially eliminating licencees access to some bands or as a minimum reducing performance on some bands.

5. However, it is considered this can provide a workable (manageable) outcome having regard to the nature of the activities conducted by licencees within the Amateur Radio network.

DATED this 29th day of March 2022



Andrew Cameron