

Detail Commentary on the proposed Rules

<p style="text-align: center;">Proposed Rule</p>	<p style="text-align: center;">Comment</p>
<p>Despite rules 14.5.2 and 14.5.5 the construction of an antenna/s and antenna support structure is a permitted activity if:</p> <p>(a) the height of any antenna support structure does not exceed 20m, only one such structure (diameter greater than 100mm) per site over 8m and</p> <p>(b) the height of antenna/s and antenna support structure does not exceed 26m.</p> <p>(c) above 14m high, no support structure exceeds 500mm in any cross-section dimension, and</p> <p>(d) antenna/s and antenna support structures are set back at least:</p> <p>(1) 15m from road boundaries, if they exceed 8m high, and</p> <p>(2) in every other case, not overhanging the boundaries of the site, and</p> <p>(e) no dish antenna exceeds 5 m diameter, and no panel antenna exceeds 2.5m in any dimension, and</p> <p>(f) no beam antenna exceeds a 2m² wind loading and exceeds 7.5m turning radius, and</p> <p>(g) there are not more than six supported antennas plus two whip antennas and</p> <p>(h) it is not attached to an historic item listed in Appendix 7A (Heritage Items), except for a domestic television reception antenna.</p>	<p>Exempts structures from Zone Building maximum height, Intrusion and Overshadowing Rules.</p> <p>The previous pages discuss the minimum acceptable maximum height. Permits one tall antenna support structure per site, a secondary low support and poles for HF dipoles.</p> <p>Permits a stacked antenna array.</p> <p>Reduced diameter of high support elements.</p> <p>Any road frontage structure below Building Height (Streetscape). Restricts tall structures to back yards.</p> <p>Permit reception of Asian Satellites. Rule 4.8.2.2(c)</p> <p>T & CP decision (W101/83)</p> <p>Limits the number of antennas.</p> <p>Chap 7 Heritage</p>