Appendix D: Planning Input (Environmental Impact)

- Environmental Controls for Rotorua District's Road Network Access Management (May 2000, Opus).
- Rotorua Roading Network Noise Monitoring and Proposed Noise Performance Standards (May 2000, Marshall Day).
- Road Zone Bylaws Glare (May 2000, BCHF).

Environmental Controls for Rotorua District's Road Network – Access Management – Opus (Draft), May 2000

Purpose of Document:	 Suggests some approaches to access management that could be developed to enhance operational performance of road network
Content:	 District roading hierarchy and Level of Service Current policy framework Access Management philosophies and techniques.
Conclusions:	 It is essential to maintain safe and efficient operation of road network Access control is a major contributor to improving Levels of Service and safety

Rotorua Roading Network Noise Monitoring and Proposed Noise Performance Standards – Marshall Day, May 2000

Purpose of Document:	 Prepare noise performance standards for the local roading network. 	
Content:	 Background management of noise effects of road traffic noise generation and mitigation Noise monitoring – various surveys. Noise performance standards for 4 level hierarchy. Responsibilities to carry out mitigation measures Discussion (including financial implications) 	
Conclusions:	 The report describes proposed noise performance standards to provide reasonable and practicable means to minimise negative effects of road traffic noise. Glare – BCHE 19 May 2000 	
RDC Road Zone Bylaws – Glare – BCHF 19 May 2000		

Purpose of Document:	 Draft rules for the Road Zone to address glare and obtrusive spill light.
Content:	 Curfew, spill light levels, glare consideration Workable rules (draft) obtrusive spill light glare illuminated signage
Conclusions:	 Provides appropriate draft for bylaws.