## Appendix F: GIS Data Sources

DATA	SOURCE
Zoning	As per proposed plan; GIS data from QLDC
Spatial outcomes anticipated	As per proposed plan; text
ONLs, existing and proposed District Plan	Obtained as per proposed plan; GIS data from QLDC
Infrastructure services provided/planned (i.e. water, wastewater, stormwater, roading, trails)	GIS Data from QLDC
Soils	Landcare Research - New Zealand Land Resource Inventory GIS dataset
Hazards	GIS Data from QLDC
Vegetation	Landcare Research - Land Cover Database 4 (LCDB4)
Contours	GIS Data from QLDC
Slope analysis	GIS Data from QLDC - slope derived by Incisive Mapping
Aspect	GIS Data from QLDC - aspect derived by Incisive Mapping
Building platforms for consented development that has not been built	GIS Data from QLDC
Existing development data (lots/houses)	GIS Data from QLDC
SHAs	GIS Data from QLDC
Watercourses	Land Information New Zealand - NZTopo Database. Crown Copyright Reserved
Heritage	GIS Data from QLDC
Geological features	Landcare Research - New Zealand Land Resource Inventory GIS dataset
ONF and Visual Amenity Landscape overlays	GIS Data from QLDC
Land-use map (including rural 'farming' land uses, recreation/tourist facilities)	*For Land Use Classification map only - Landcare Research - New Zealand Land Resource Inventory GIS dataset
Read Report 2014 landscape character units	GIS Data from QLDC
Recommended zoning and precincts	Base zoning layer from QLDC
Lot size, ownership area, and potential yield datasets	Base property data from QLDC - lot size, common ownership areas, and potential yield derived by Incisive Mapping

16156 | March 2017 Appendix F