Key to Maps 1-18

Zones

Residential

Rototuna Residential

Rotokauri Residential

Hamilton East Residential

Suburban Centre

Rotokauri Suburban Centre

Rototuna Suburban Centre

City Centre

Commercial Services

Community Facilities

Major Facilities

Industrial

Recreational Environment

Recreational General

Recreational Major

Future Urban

Peacocke Future Urban

Areas

Residential Medium Density

Residential High Density

Residential Visitor Facilities

Lake Waiwhakarake Landscape Character

Ridgeline Character

Claudelands West Special Character

Rototuna North East Residential

Commercial Services Special Amenity

Commercial Services High Rise

Suburban Centre Vehicle Service

//// Rotokauri Employment

Church College Character

City Centre Riverbank

milli

Industrial Amenity Protection

July 2012

Hamilton City

Operative District Plan

Overlays

Heritage Precincts

Heritage Items

Significant Trees

Significant Archaeological, Historic and Cultural Sites

May 2014

Environmental Protection Overlay

Environmental Protection Overlay (Zoning maps)

Flood Susceptibility

HCC Culvert Block and Associated Flooding

Gully Slopes >25 (and 10m buffer zone)

Gully Slopes <25

Known Sites of Significant Indigenous Vegetation

Peat Lake Catchments

Culvert Flood Height (Moturiki Datum)

City Boundary Changes

Horotiu area incorporated into Hamilton City - July 2011

Ruakura area incorporated into Hamilton City - July 2011

Rototuna area incorporated into Hamilton City - July 2011

Notations

Teacher Housing

Designated Sites

Proposed Road Closure

Proposed Road Closure to Motor Vehicles Only

///// High Voltage Electricity Transmission Corridor

Rototuna High Voltage Transmission Lines - Corridor A

Rototuna High Voltage Transmission Lines - Corridor B

------ High Voltage Transmission Lines

High Voltage Transmission Line Structures - Poles

High Voltage Transmission Line Structures - Towers

Reference to Environment Court

City Boundary

.

Map 19 - Road Hierachy Map 20 - Hamilton Airport Protection Overlay



