Planning Map Legend Hazard Information Map Legend Planning Areas and Sub Areas Riverine Inundation Level 1 Country Area Rural Sub-Area Riverine Inundation Level 2 Rural Service Sub-Area RS Airport Protection Sub-Area Riverine Inundation Level 2A APAirport Operations Sub-Area ΑO Riverine Inundation Level 3 Otatara Sub-Area 0 Industrial Sub-Area Floor Levels (Level 2) 103 Industrial A Sub-Area Floor Levels (Level 2A) 108 Smelter Sub-Area SM High degree of risk in Sea Level Rise **Urban Area** Storm Surge Event Domicile Sub-Area Low degree of risk in Enterprise Sub-Area Sea Level Rise Ε Storm Surge Event Seaport Sub-Area SP Filled Land **Business Sub-Area** В Land subject to Lead Contamination Business A Sub-Area BA Hospital Sub-Area Urban Dwellings still subject to Stormwater Flooding in a 1984 Flood Event Suburban Service Sub-Area Rural Land known to be subject to Stormwater Flooding City Centre Sub-Area C**Unformed Roads** Coastal Marine Area Coastal Environment Coastal Marine Area Outstanding Natural Features & Landscapes Rivers **Unformed Roads** Versatile Soils Coastline prone to Erosion Rivers Dam ICC Parks & Reserves Stopbank Areas of Land Containing Wetlands **Grid Boundary** Areas of Land Containing Significant Indigenous Vegetation & Significant **District Boundary** Habitats of Indigenous Fauna Railway Designations - refer Appendix III North Road Sewerage Reticulation Area Transpower Overhead Lines (110Kv or above) As added by Plan Change 5 - January 2007 **Transpower Structures** Airport Approach and Transition Surfaces Airnoise Boundary (Designation 74) **Outer Control Boundary** Single Event Sound Exposure Boundary Inner Control Boundary (Port Noise) Dam **Grid Boundary** NOTE: Where a formed or unformed road, **District Boundary** Railway Registered Heritage Areas - refer Appendix II natural feature. City Centre Heritage Precinct Heritage Sites - refer Appendix II Archaeological Sites - refer Appendix II

railway, waterway or other natural feature divides Sub-Areas, the Sub-Area boundary shall be the centre line of that road, railway, waterway or other



Transpower Overhead Lines (110Kv or above)

Transpower Structures