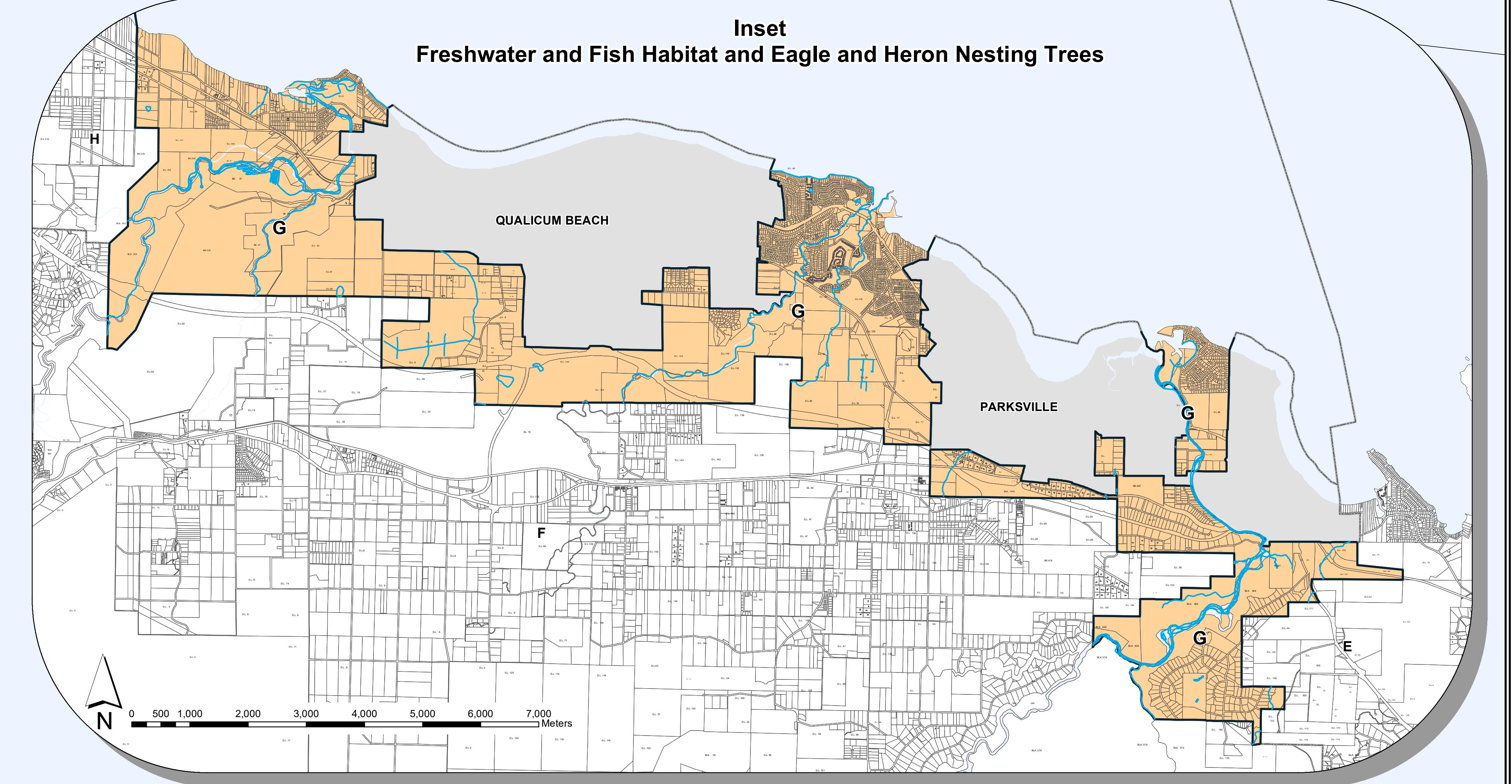


Map No. 9  
 Development Permit Areas:  
 Environmentally Sensitive  
 Features and Hazard Lands



**Legend**

- Plan Area Boundary
- Municipality
- Electoral Area Boundary

**Sensitive Ecosystems Development Permit Area**

Older Forest and Sparsely Vegetated Ecosystems

SOURCE: Sensitive Ecosystem Inventory 2004

**Freshwater and Fish Habitat Development Permit Area**

All Mapped and Unmapped Streams that are Subject to the "Riparian Areas Regulation" within the shaded area shown on Inset Map

Little Qualicum River, French Creek, and Englishman River

All other Watercourses

Lake, Wetland, and Pond

Wetland and Riparian Areas

SOURCE: Sensitive Ecosystem Inventory 2004

**Eagle and Heron Nesting Trees Development Permit Area**

All Mapped and Unmapped eagle and heron nesting trees within the shaded area shown on inset map.

Eagle Nest Tree: 60 metre Radius from Base of Tree

Heron Nest: 60 metres from base of tree for lots < 1.0 hectares  
100 metres from base of tree for lots > 1.0 hectares

SOURCE: BC Ministry of Environment

**Aquifers Development Permit Area**

Aquifer No.

400 m Aquifer

Aquifer Classification

Classification Development Subclass

I - Heavy

(demand is high relative to productivity)

II - Moderate

(demand is moderate relative to productivity)

III - Light

(demand is low relative to productivity)

Vulnerability Subclass

A - High

(highly vulnerable to contamination from surface sources)

B - Moderate

(moderately vulnerable to contamination from surface sources)

C - Low

(not very vulnerable to contamination from surface sources)

SOURCE: BC Ministry of Environment - Water Stewardship Division

**Marine Coast Development Permit Area**

Coastal Areas: 15 metres from Natural Boundary

**Hazard Lands Development Permit Area**

Hazard Lands Development Permit Area