



# SCHEDULE D WATERCOURSE CLASSIFICATIONS

## LEGEND

- Fish-Bearing Permanent Streams
- - - Fish Bearing (Potential) Streams
- Permanent Streams (Unknown Fish Presence)
- Nonfish-Bearing Permanent Streams
- Nonfish-Bearing Non-Permanent Streams
- Ditches (Nonfish-Bearing)
- Unclassified
- Non Fish Habitat
- Watercourse to be incorporated into Stormwater Source Controls. Wetted area loss to be compensated for by Partington Creek Main Stem side channels. Riparian loss to be compensated for by riparian restoration/reforestation elsewhere.
- ⊘ Fish Passage Barrier
- City Boundary
- Neighbourhood Plan Boundary
- Arterial / Collector Streets
- Local Streets (Conceptual)

## PARTINGTON CREEK NEIGHBOURHOOD PLAN



### \*DISCLAIMER

Local roads, lanes and servicing are tentative, as final subdivision layout is subject to review by the City's Approving Officer.

Watercourse protection development permit area policies may apply. This map presents a preliminary assessment of known watercourses, but not necessarily their exact locations. Other permanent and intermittent watercourses may be identified over time as development plans are undertaken. Fish habitat values, top-of-bank surveys and biophysical and hydrological characteristics of these watercourses will need to be evaluated by development proponents at the development permit stage. Streamside protection measures will be determined, as appropriate, in consultation with senior government regulatory agencies. In addition, formal authorization under section 35 of the federal fisheries act may also be necessary.

The City does not guarantee or warrant the reliability, accuracy, quality, currency, validity or completeness of the information presented. This information is provided for information and convenience purposes only.

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