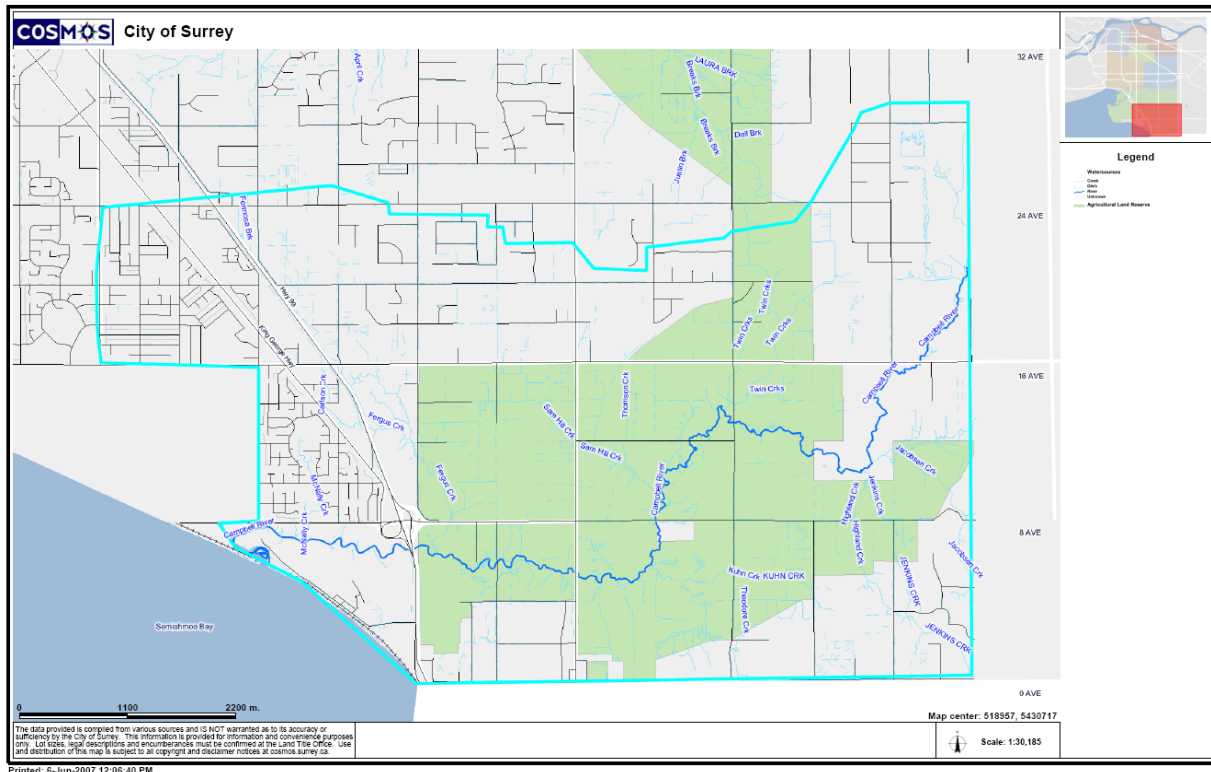


CAMPBELL RIVER INTEGRATED STORMWATER SCOPING STUDY

Where is the Campbell River watershed?



The main stem of the Campbell River (“Little Campbell River”) spans across the Township of Langley and the City of Surrey and is located at the southern edge of both municipalities. Headwaters of the watershed are in the Township of Langley and portions of the watershed are within the U.S. The total area of the watershed is over 60 km² (6,000 ha). The current watershed is not highly urbanized and is primarily characterized by rural residential and agricultural land uses.

What is the project about?

This study is to identify and assess the main stormwater management issues relevant to the overall watershed. A goal of this scoping study is to partition and prioritize the large Campbell River watershed into smaller sub-watersheds. In coming years, these sub-watersheds will be investigated in finer detail with an Integrated Stormwater Management Plan (ISMP). Typically, an ISMP is completed for each watershed. Due to the large size of the Campbell watershed, a staged approach was adopted by partitioning the watershed into tributary sub-watersheds and completing an ISMP study for each sub-watershed. This study is a joint project with the City of Surrey and the Township of Langley.

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