



OUTDOOR KITCHEN, LIVING, AND PLAYING - patios, fire pit, gazebo











PRIVATE SPA AREA







THE OVERLOOK



GREEN ROOF



NATURAL MATERIALS - boulders, river rock, local wood







PLANT PALETTE





Jan 14.22 For DP Resubmission Dec 10.21 For Client Review DESCRIPTION

REVISIONS



WENTWORTH COLLINGWOOD WEST VANCOUVER, BC

	PROJ

SCALE	
DRAWN BY	KZ
PROJECT NO.	21-05
DRAWING	

LANDSCAPE MATERIALS & **FURNISHINGS**

AMENITIES AT CUL-DE-SAC -	speciality	paving pattern
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LANDSCAPE RATIONALE

The landscape approach for the Wentworth Project is to create a cohesive neighbourhood and a modern home within the West Coast forest environment.

NEIGHBOURHOOD LANDSCAPE DESIGN

At the entry to the neighbourhood is a welcoming sign, sculpted from a local rock material, which appears to be carved out of a boulder on the hillside. Dense clusters of coniferous trees are dotted around the neighbourhood, with understory of native salal and mahonia shrubs as well as a variety of ferns. The streetscape is bordered by rows of Maple trees that are interspersed with 'wayfinding' trees with bright fall colors and interesting canopies. The cul-de-sac on both streets is designed to be an amenity area and may contain a basketbal hoop, a bench, and/or a patterned surface material such as a stamped concrete design. The site provides three walking connections to the existing park system. Each cul-de-sac has a pedestrian trail that leads to the Marr Creek Ravine area. In addition to street lighting the pedestrian trail allows for a solar-powered bollard lighting fixture.

A HOME IN THE FOREST

Each building has a welcoming front yard with a signature water feature or art piece. The materials at the home entry landscape have a Zen character, with river rock, large boulders, native plants, and flowering seasonal shrubs. The back yard is nestled into the hillside and has an outdoor kitchen/living room, optional outdoor spa or tree fort, and terraced planted areas. Depending on each site condition, terraces are made from Allan Block walls, poured-in-place concrete walls, or vegetated walls. Each yard is designed to maximize privacy, views, and connection to the landscape.

FIRESMART

To address the Wildfire hazard Policy NE 1, a full planting plan with species and locations of plants that are FireSmart will be developed after a full site grading plan with buildings & structures and walls is available. The landscaping within 10 meters of the structures will be of low density planting of fire resistant plants & shrubs, with limited woody debris and mulch that provides potential places for fires to start. The use of cedar, juniper, pine, tall grass, spruce, and lawn will be limited or fully avoided. The planting plan would include xeriscaping with river rock, no invasive plantings, no fruit trees, and including plants from the FireSmart Canada guidelines list.