

CHATEAU LAURIER

1009 Laurier Ave. · Vancouver, BC V6H 2M6 · Shaughnessy



Scan to view online



YEAR BUILT 2018	LEVELS 4	SUITES 11	CONSTRUCTION Concrete
EXTERIOR Mixed	TITLE TO LAND Freehold Strata	STRATA PLAN PL43250	DEVELOPER Landa Global Properties
ARCHITECT Rositch Hemphill Architects		MANAGEMENT Confidential	

Overview

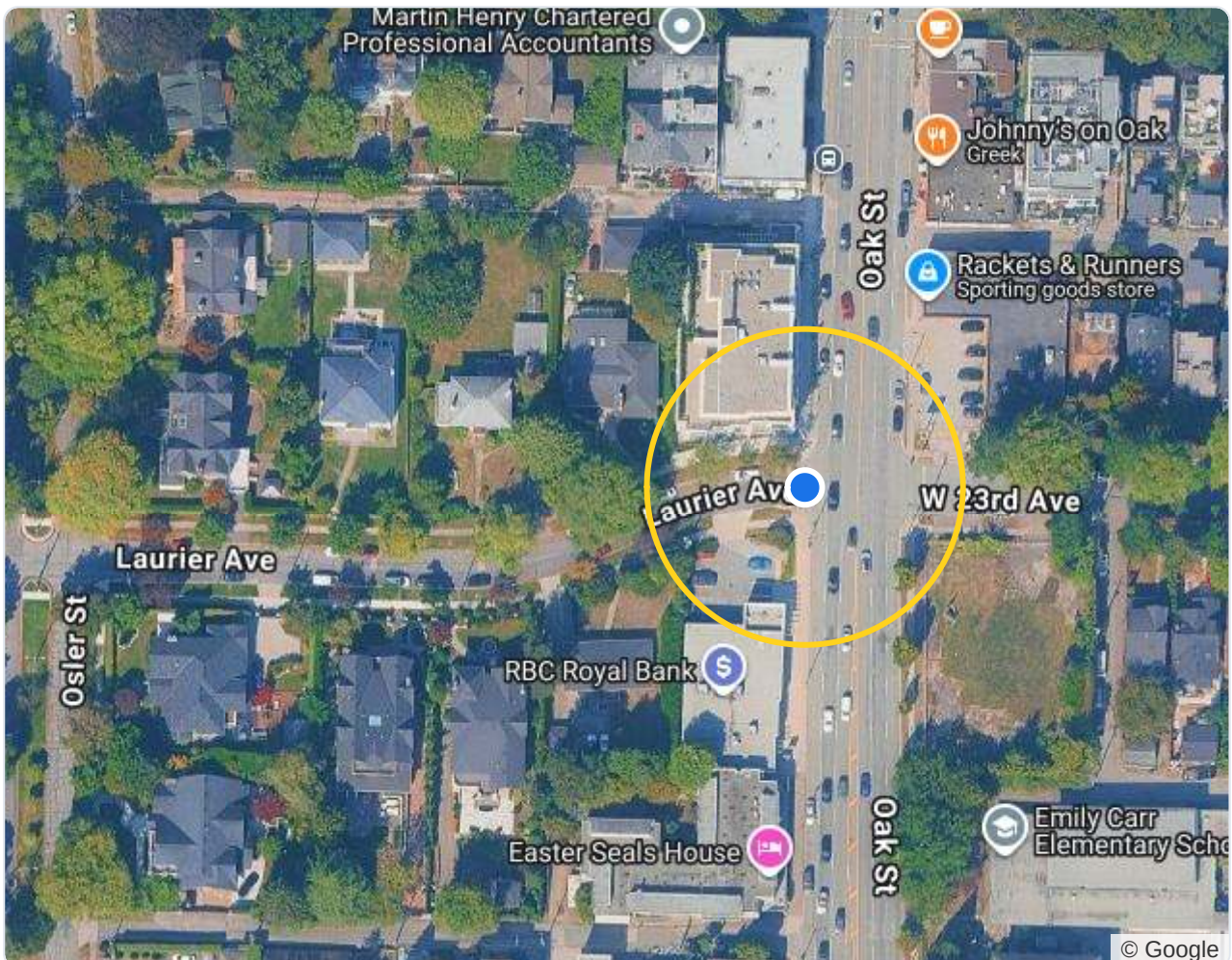
Chateau Laurier - 1009 Laurier Avenue, Vancouver, BC V6H 2M6, Canada. Crossroads are Laurier Avenue and Oak Street. Chateau Laurier is 4 storeys with 11 exclusive and rare collection of luxurious residences. Chateau Laurier is an example of luxury living taking its cues from French Baroque architecture. It is executed with the highest quality materials, using striking buff limestone set against wrought iron detailing. Developed by Landa Global Properties. Architectural design by Rositch Hemphill Architects. Interior design by Alda Pereira Design.

Nearby parks include Douglas Park, Braemar Park and Heather Park. Nearby schools are Emily Carr Elementary School, Talmud Torah School, Shaughnessy Elementary School, Little Flower Academy, York House School and General Wolfe Elementary School. Nearby grocery stores are Safeway, Choices Markets Cambie and Veggie Favour Vegetarian Food Store.

Amenities & Features

- ✓ Air Cond./central
- ✓ In Suite Laundry
- ✓ Storage

Location



Neighbourhood & Walkability — Shaughnessy

Shaughnessy is largely residential, with a higher-than-average proportion of heritage houses from the first half of last century. The Shaughnessy area has three neighborhoods – First Shaughnessy, Second Shaughnessy and Third Shaughnessy. First Shaughnessy: The boundaries of this area centered on 'The Crescent' that encircled Shaughnessy Park, and extended from 16th Avenue to King Edward Avenue, and Oak Street to the Arbutus Corridor. There are 595 properties in First Shaughne...

Full Walk Score® at [walkscore.com](https://www.walkscore.com).



Les Twarog

RE/MAX Crest Realty · BC Condos & Homes Team

📞 604 671 7000 · ✉ les@6717000.com · bccondos.net



Book a Viewing
scan or call