

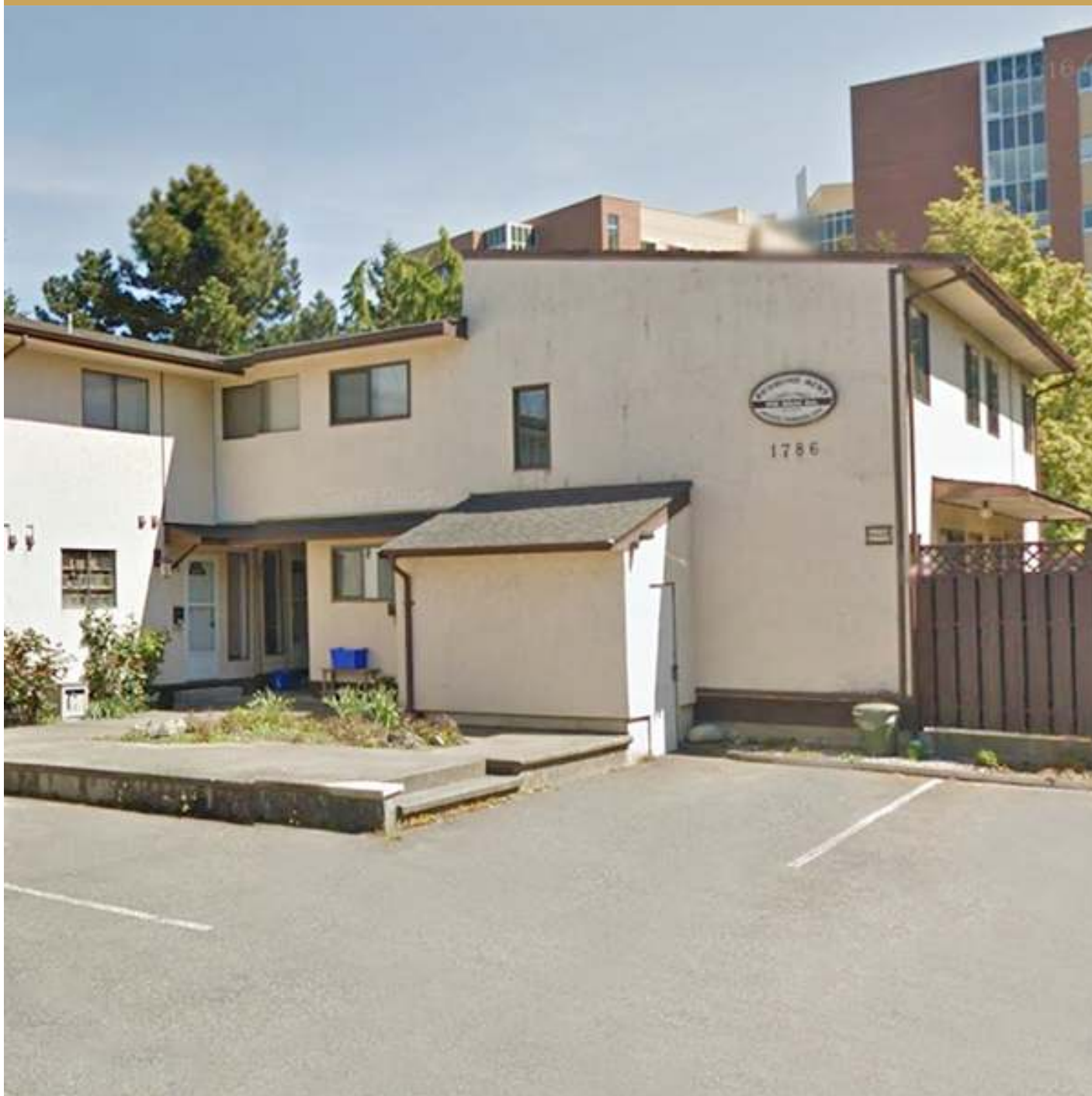
BUILDING BROCHURE

RICHMOND MEWS - 1786 ALBERT BUILDING

1786 Albert Ave. · Victoria, BC V8R 1Z1 · Fernwood



Scan to view online





YEAR BUILT 1975	LEVELS 3	SUITES 9	EXTERIOR Stucco
TITLE TO LAND Frhld/strata	STRATA PLAN VIS222		MANAGEMENT Confidential

Overview

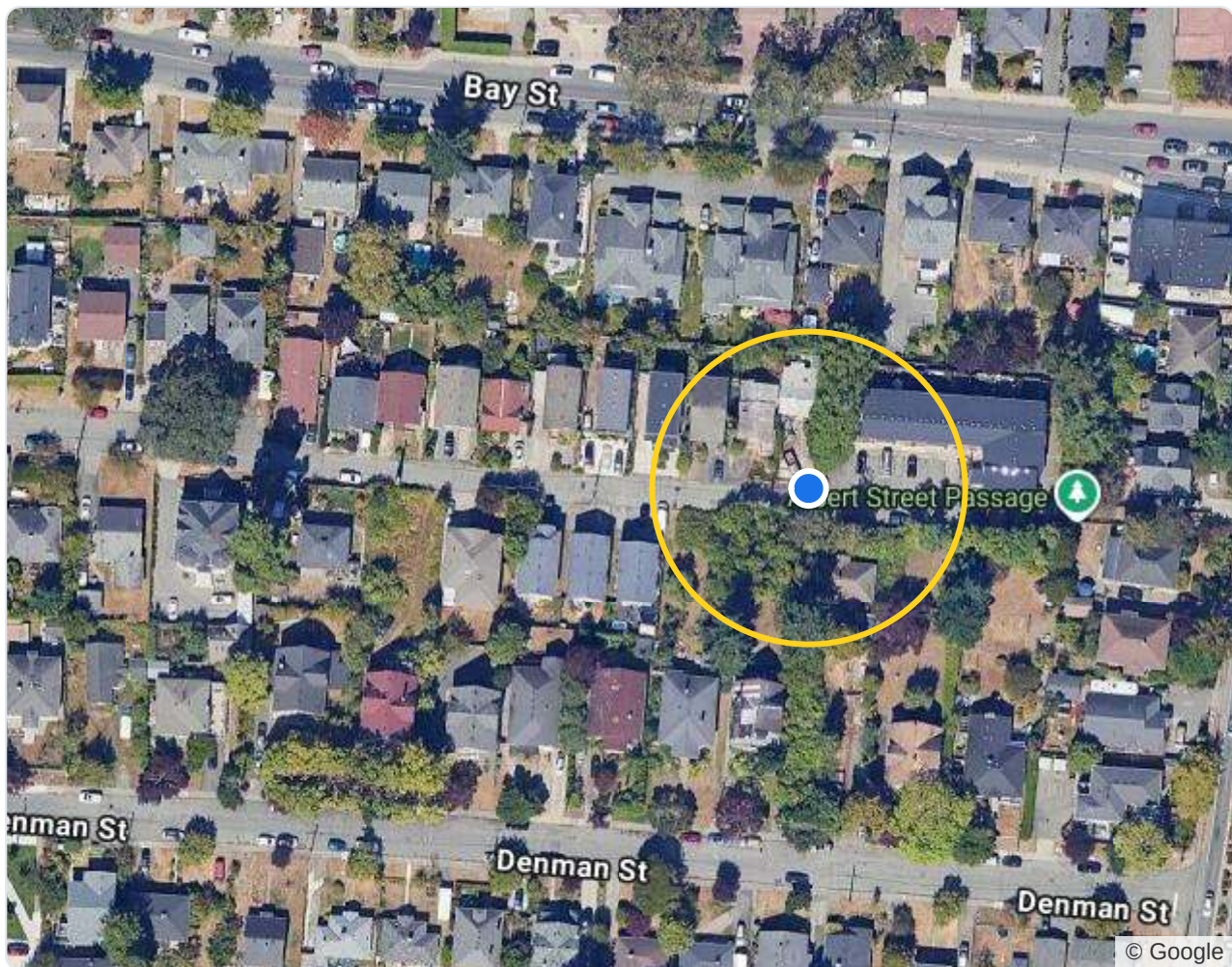
Richmond Mews - 1786 Albert Avenue, Victoria, BC V8R 4L3, Canada. Strata Plan VIS222. Crossroads are Richmond Road and Albert Avenue located in Victoria. This townhouse has 3 storeys with 9 units. Completed 1975. Maintenance fees include Building Insurance, Garbage Pickup, Water and Yard Maintenance.

Nearby Schools are St. Michaels University School, Glenlyon Norfolk School - Middle and Senior Schools, Professor Oak Bay Secondary, Victoria International High Programs, Victor School, St. Patrick's Elementary School, St. Patrick's Elementary School and Sir James Douglas Elementary School. Supermarkets and Grocery Stores nearby are Market On Yates Quonley's Gifts & Groceru, Fisgard Market Ltd., Blair Mart Mediterranean Foods, Little Gem Grocery, Thrifty Foods, Whole Foods Market and Stadacona Food Market. Nearby parks include Redfern Park, Oaklands Park and David Spencer Park. Short drive to Downtown area, Royal Jubilee, Songhees and Tillicum Mall.

Maintenance Fees Include

- ✓ Bldg Insurance
- ✓ Water
- ✓ Garbage P/u
- ✓ Yard Maint

Location



Neighbourhood & Walkability — Fernwood

Info about Fernwood (source - victoria.ca) Located in the heart of Victoria, Fernwood is a neighbourhood with a wonderful sense of character. Home to many artists and young families, it is primarily a residential neighbourhood, connected by a dynamic community square. Fernwood Square is a beautiful, historic location, and a community meeting place that is buzzing almost any day of the week. Fernwood is a community where neighbours know one another, and meet up at one of the m...

Full Walk Score® at 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