

BELLA - 7655 EDMONDS BUILDING

7655 Edmonds St. · Burnaby, BC V3N 1B6 · Highgate



Scan to view online



YEAR BUILT 2009	LEVELS 4	SUITES 38	CONSTRUCTION Frame - Wood
EXTERIOR Mixed	TITLE TO LAND Freehold Strata	STRATA PLAN BCP34927	DEVELOPER Ethos Developments Ltd
ARCHITECT Studio One Architecture			

Overview

Bella - 7655 Edmonds Street, Burnaby, BC V3N 1B6, İ»¿BCP34927İ»¿İ»¿İ»¿İ»¿İ»¿ - Located on Edmonds Street and Canada Way in the popular Highgate subarea of Burnaby South - a vibrant urban community filled with local amenities, entertainment venues, recreational facilities, schools, shopping and restaurants within a short distance. Bella is also close to theatres, libraries and numerous parks for outdoor enjoyment. The notable landmarks around Bella include Massey Theatre & Plaskett Gallery, Burnaby Public Library, Metropolis at Metrotown, Deer Lake and Burnaby Lake Parks. Direct access to the Kingsway and other major routes allows for an easy commute to surrounding destinations including Vancouver, Richmond and New Westminster. Bella is close to Lakeview Elementary and Edmonds Community Schools, South Burnaby Veterinary Hospital, Cafferky Park, St Alban's Day Care Centre, Graham Montessori School and a wide variety of restaurants including Happy Valley Chinese Kitchen, Balkan House, Amorosa Pasta House, Oliver Twist Pub and Liquor Store, Simba's Grill and many others. Bella is a four level complex built in 2009 that consists of 38 units featuring open plan concept, 9-11 foot ceilings, separate laundry room, lots of storage, large outdoor deck and balcony. Complex also offers elevator, bike room, rainscreened exterior and generous outdoor areas. Bella offers great living in the heart of the popular and safe neighbourhood - Live here today!İ»¿İ»¿İ»¿İ»¿İ»¿

Amenities & Features

- ✓ Bike Room
- ✓ In Suite Laundry
- ✓ Elevator

Maintenance Fees Include

- ✓ Management

Location



Les Twarog

RE/MAX Crest Realty · BC Condos & Homes Team

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



Book a Viewing
scan or call