FOR LEASE | RETAIL **3995 HASTINGS STREET** BURNABY, BC





- 2,093 SF Retail Premises
- Former Vet Clinic Offering Many Private Rooms With Plumbing

Location

The subject property is located on the north side of Hastings Street, at the northwest corner of Hastings Street and MacDonald Avenue.

The Opportunity

To lease high exposure retail premises in the heart of the Burnaby Heights retail district, formerly occupied by a "vet clinic".

Highlights

- ► Quality improvements throughout
- ► Street parking
- ► On-site parking
- ► City of Burnaby free two-hour lot located a few short steps away
- ▶ Great vehicular and pedestrian traffic along Hastings Street

Tony Capolongo D 604.630.3378 C 604.290.5318 tony.capolongo@lee-associates.com



FOR LEASE | RETAIL **3995 HASTINGS STREET** BURNABY, BC



Zoning

C8a - the intent of this zone allows for a wide range of commercial and retail establishments

Features

- ► Many improvements
- ► Located on "going to work" side of street
- Bus stop nearby
- Air conditioned
- One washroom

Traffic Counts (24 Hour Period – Weekdays)

40,000 vehicles per day along Hastings Street

Source: Kalibrate









Area (Approx.)

Main Floor Area - 2,093 SF

Lease Rate

\$19.00 PSF

Taxes & Operating Costs (2020 Estimate)

\$18.77 PSF plus \$150 per month for two prominent spots on the pylon sign.

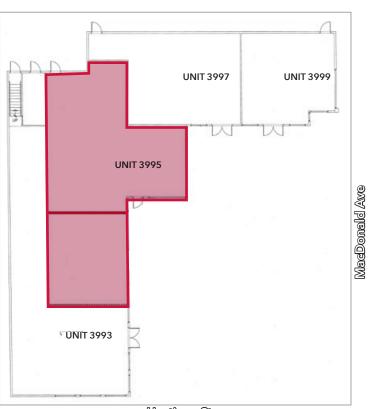
Parking

Street and on-site parking. City of Burnaby free two-hour lot located a few short steps away.

Availability

Contact Broker (sublease until Feb 1, 2023)

Floor Plan



Hastings St

Tony Capolongo

D 604.630.3378 C 604.290.5318 tony.capolongo@lee-associates.com

Disclaimer: Although the information contained within is from sources believed to be reliable, no warranty or representation is made as to its accuracy being subject to errors, omissions, conditions, prior lease, withdrawal or other changes without notice and same should not be relied upon without independent verification. 0212 © 2021 Lee & Associates Commercial Real Estate (BC) Ltd. All Rights Reserved.