



Building Information

Building Size:	138,585 sf
# of Floors:	20
Year Built:	1969

777 Hornby St.

777 Hornby St, Vancouver, British Columbia V6Z 1T7



Building Description

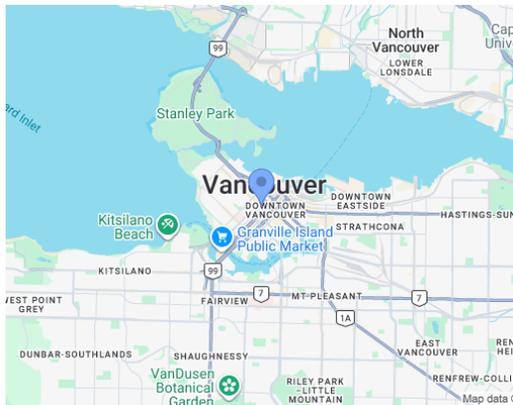
Located on the northwest corner of Hornby and Robson Streets directly adjacent to the Provincial Law Courts. Easy walking distance to SkyTrain stations and all major bus routes. Restaurants and retail shops are located on the ground floor of 777 Hornby as well along Robson Street.

Building Features

Class: B Typical Floor Size: 10,069 sq.ft. Parking Ratio: 1 per 850 sq.ft.
Max. Contiguous: 784 sq.ft.
BOMA: Silver
Walkscore: 100

Additional Rent

\$28.60



About Us

QuadReal Property Group is a global real estate investment, development and operating company headquartered in Vancouver, British Columbia. Its assets under management are \$98.5 billion. From its foundation in Canada as a full-service real estate operating company, QuadReal has expanded its capabilities globally for investments in equity and debt in both the public and private markets. QuadReal invests directly through operating platforms in which it holds an ownership interest and via programmatic partnerships.

QuadReal seeks to deliver strong investment returns while creating sustainable environments that bring value to the people and communities it serves. Now and for generations to come.

QuadReal: Excellence lives here.

www.quadreal.com

Energy Performance

ENERGY STAR® Score: 56

Energy Use Intensity: 28.6 kWh/ft²

Greenhouse Gas Intensity: 2.8 kgCO₂e/ft²

Water Use Intensity: 107.4 L/ft²

777 Hornby St.

777 Hornby St, Vancouver, British Columbia V6Z 1T7

Irene Au
Vice President, Leasing
QuadReal Property Group
[+1 \(604\) 975-3586](tel:+1(604)975-3586)
irene.au@quadreal.com

General

Year Built
1969

Last Renovated
1993

BOMA Best
Silver

Building Management
QuadReal

Tenant Cost

Total Additional Rent
\$ 28.39 /sf

Building Size

Number of Floor(s)
20

Typical High Rise Floor
10,069 sf

Total Office Space
138,585 sf

Total Space
138,585 sf