



▲ Serviced Apartment

Cityplace is located right in the heart of the financial district and within the hub of the entertainment capital of downtown Toronto. The building was designed to blend modern style with the necessary performance features to ensure the long term happiness of the residents. Each of our Toronto furnished rentals is equipped with anything you need to live comfortably. The kitchens are large and spacious, with granite tops and lovely cabinets that are sure to please. The bedroom uses only the comfiest mattresses with high treat count sheets, and the living room is equipped with all of the furniture you need to entertain guests are relax during your spare time. Many of the apartments are also fitted with a balcony with great views. Within your serviced apartment building you'll find a private health club limited to residents, with a pool, sauna, and gym all at your disposal. There is also a miniature theater connected to the complex. Right nearby the Cityplace building is the CN Tower, Metro Convention Centre, and Roger's Centre. You'll also find some of the best nightlife in Toronto only a little ways away in the King West area. There is also a wonderfully manicured garden and courtyard on the property – perfect for enjoying a stroll or relaxing after a long day's work.

At this location

- 24 Hour Security
- Fitness Center
- On-site shop
- Sauna
- Swimming Pool

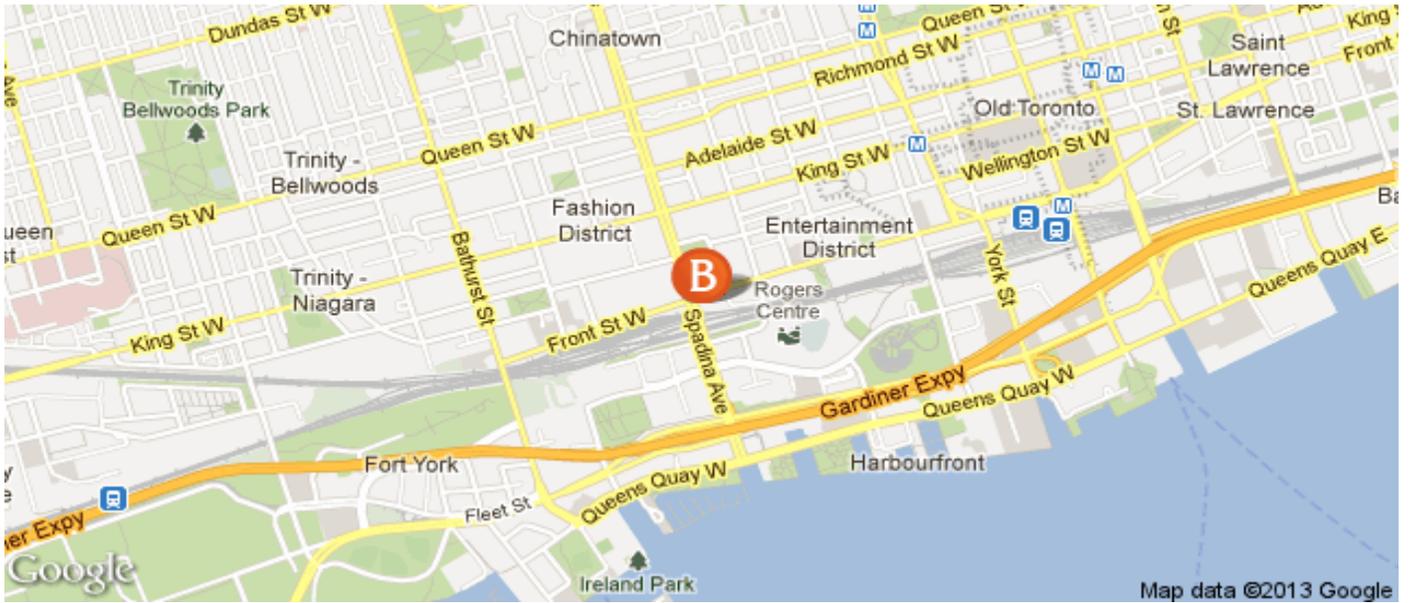
In the apartment

- Granite countertops
- High Speed Internet Available
- Panoramic Windows/Views
- Stainless steel kitchens
- Washer & Dryer in Suite

Services

- Basic Cable Television Service Provided
- Bi-Weekly Housekeeping
- Customized Billing to Suit Your Company's Needs
- Guest Handbook with a guide to the city and local community. Find everything from the area tourist sights, the nearest drug store, to the fitness center hours.
- Key Packet Delivered Prior To Move-In
- Our Satisfaction Guarantee
- Welcome Gift Box with Snacks and Move-In Essentials

Feel connected™



In the area



Feel connected™