\$2,750 - 4203 - 11 Brunel Court, Toronto (waterfront Communities)

MLS® #C12456866

\$2,750

2 Bedroom, 1.00 Bathroom, Single Family

Waterfront Communities C1, Toronto (waterfront Communities), Ontario

Exceptional opportunity to lease a Sky Residence suite on the 45th floor with stunning southwest views of the water. This approx. 468 sq. ft. unit has been recently updated with new flooring, offering elevated living with 24-hour concierge service and access to the 16,000 sq. ft. Super Club featuring an indoor pool, fitness centre, and wellness amenities. Residents also enjoy the spectacular 27th-floor Sky Lounge with party room and two lake-facing jacuzzis - perfect for entertaining or relaxing. Located steps from a newly built primary school, child care centre, and state-of-the-art recreational facility. Just a short walk to the waterfront and TTC, this suite offers luxury, convenience, and lifestyle in one of Torontos most dynamic urban communities. (id:6289)

Essential Information

Listing # C12456866

Price \$2,750

Bedrooms 2

Bathrooms 1.00

Type Single Family

Sub-Type Condominium/Strata

Style Multi-level

Community Information







Address 4203 - 11 Brunel Court

Subdivision Waterfront Communities C1

City Toronto (waterfront Communities)

Province Ontario
Postal Code M5V3Y3

Amenities

Amenities Public Transit, Security/Concierge, Exercise Centre, Party Room, Visitor

Parking, Storage - Locker

Features Balcony

Parking Spaces 1

Parking Garage, Underground

of Garages 1

View View Has Pool Yes

Pool Indoor pool

Interior

Heating Natural gas Forced air Cooling Central air conditioning

Exterior

Exterior Concrete

Listing Details

Listing Office REALTY WEALTH GROUP INC.





The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on November 1st, 2025 at 6:48pm EDT