## 145 St. George

#### www.145stgeorge.com



## Project Overview

145 St. George Street Ward 11 University-Rosedale



#### **Site Context**





#### **Proposal Summary**





**30 Storeys** Including Penthouse



**478** Bicycle Parking Spaces



**5** Car Share & Visitor Spaces



**130** Rental Replacement Apartments



Outdoor Patio 181 m<sup>2</sup>



New Bike Share Station & Curb Extension



Bike Cafe (Retail) 131 m<sup>2</sup>



**256** New Market Rate Apartments



## Affordable Housing



# **12** New Affordable Apartments

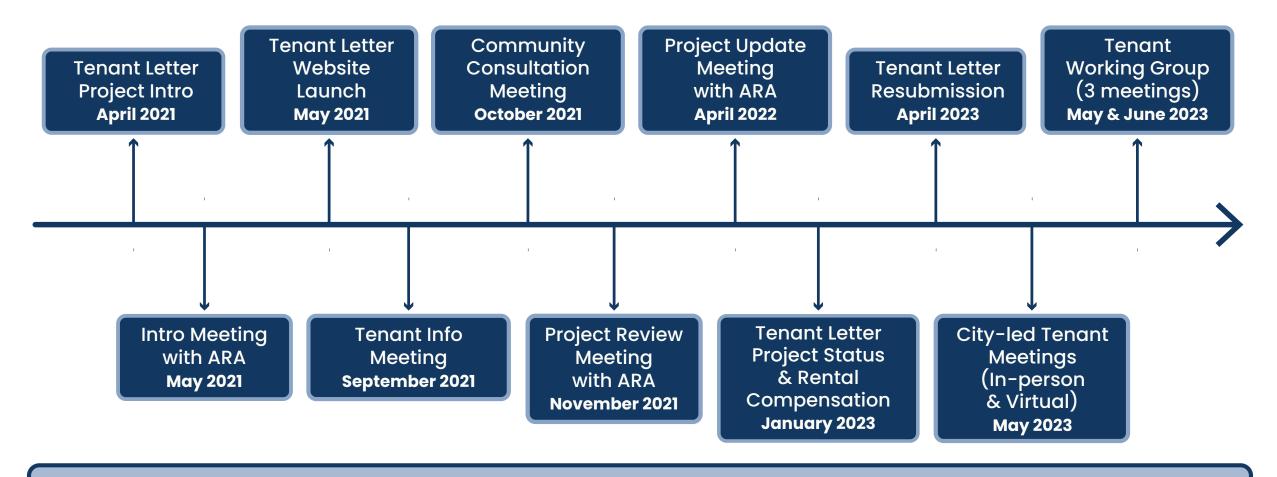


Affordable Rent Limits*		
Unit Type	Rent Limit	
Bachelor	\$1,317	
1 Bedroom	\$1,538	
2 Bedroom	\$1,811	
3 Bedroom	\$2,083	

\*As of 2023. Rent limits are adjusted annually.



### **Tenant & Public Consultation**



---- Correspondence with individual tenants, in consultation with City Staff --



### **Rental Replacement Program**

All tenants receive:	Notice to vacate	Minimum 6 months
	Cash compensation	3 months' rent
	<b>Special needs assistance</b> (if eligible)	4 months' rent in cash for tenants (or resident dependents) 65 years or older or with a significant physical or mental health condition.
Eligible* tenants who were in place when the application was made, and are still in place when notice to vacate is givenRight to returnMoving allowancesRelocation supportParking elimination (	Right to return	Right to return to replacement apartment of similar size and same number of bedrooms at similar rent
	Rent gap lump sum	Difference between tenant's rent and relevant market vacant rent per CMHC, multiplied by construction period (estimated at 30 months)
	Moving allowances	Move-out and move-back allowances
	Relocation support	Leasing agent and other supports
	Parking elimination (if eligible)	Compensation of \$2,000 and free bike parking



## Sustainable Housing

#### Carbon Analysis Report prepared by





- » Existing building emits **4X greater** CO<sub>2e</sub> per home annually compared to the proposed development (Tier 2 TGS V3)
- Proposed development projected to be carbon-positive within 8.6 years after occupancy (Tier 2 TGS V3)
- » Annual emissions of a suburban home are over 4.8X higher than a home in the proposed development (Tier 2 TGS V3)
- » Compact high-density development near transit is one of the most impactful ways to reduce emissions as a society
- » Analysis includes embodied carbon

#### **Cumulative Carbon Emissions per Unit**



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# Thank You!

Please Contact Us Anytime: info@145stgeorge.com