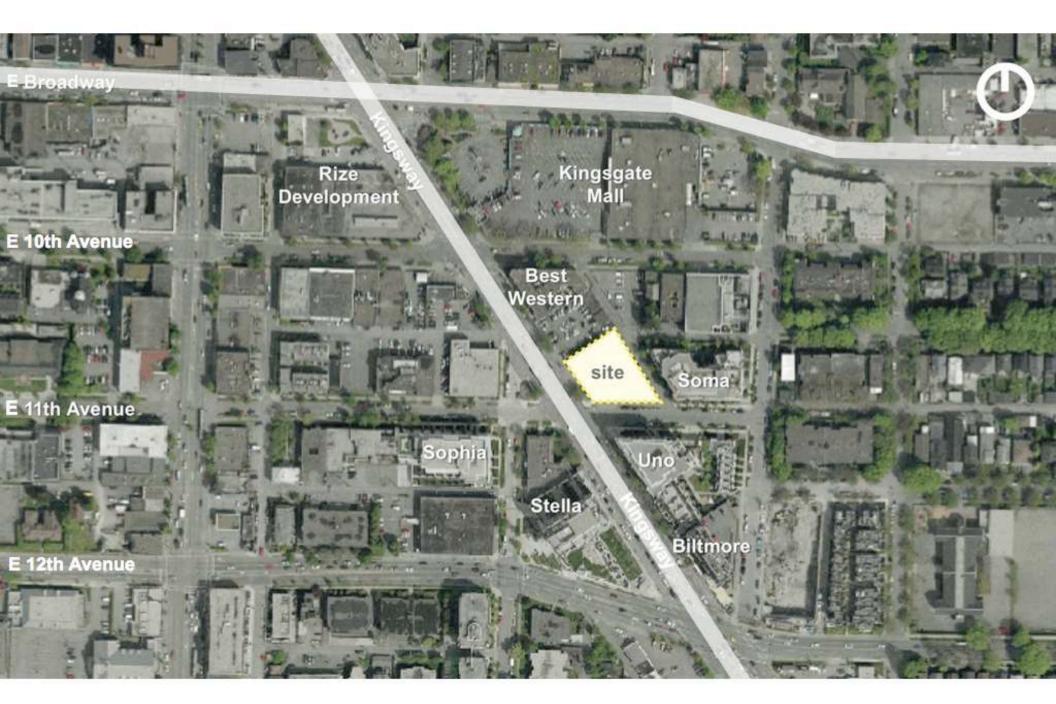


# MPIC information session no.2

6 June 2013

333 E 11th Avenue

## 100% Rental Housing Mixed-Use Development



location

- Mixed-use project with 100% rental housing.
- New form of development that is different from other parts of the City.
- Innovative architecture to create new legacies in Mount Pleasant.
- Open-air circulation with rooftop family amenity and urban agriculture.
- Designed to accommodate modern living and lifestyles.
- Compact units for singles, co-housing and families.

Abito Greengate & Abito Salford Quays mixed-use developments located in Manchester/Salford, England

2007, Abito Greengate modular, prefabrication, 9-storey (11' floor to ceiling), 256 units.

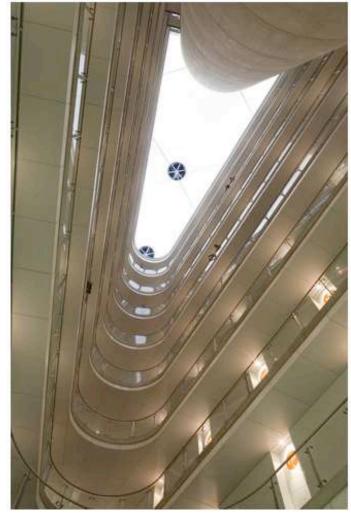
2009, Abito Salford Quays modular, prefabrication, 11-storey (11' floor to ceiling), 290 units.

Modular compact units for smarter 21st-century living. Approx. 32 sq m.

Space utilization is critical; elimination of dead space by overlapping functional areas and incorporating services pods containing a kitchen, bathroom and storage.

The units line the edges of the sites, creating open-air central circulation protected by a translucent fabric canopy, providing room for mail boxes, bike racks, recycling and social interaction.





# **Abito Greengate**

9-storeys, 11' high units, 312 single + duo units, buy or rent



typical unit 32' long x 11' wide x 11' high

# **Abito Greengate**

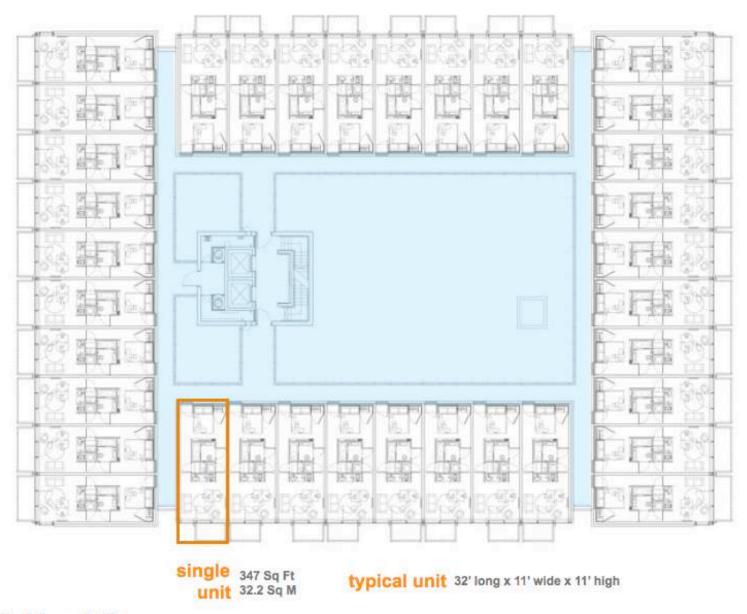






**Abito Salford Quay** 

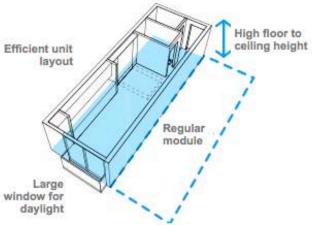
11- storeys, 11' high units, 290 single + duo units, buy or rent



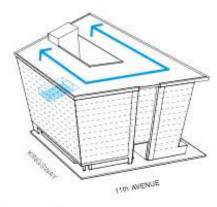
**Abito Salford Quay** 

MPIC (13 Dec 2012) & Open House (12 Mar 2013) Concurrent Rezoning/DP submission (24 May 2013) Zoning CD-1 CD-1 FSR 8.8 8.77 143,900 sf / 13,369 sm Area 143,514 sf / 13,333 sm Height 127 ft / 38.71m to roof deck on Kingsway/11th Ave 128'-4" / 39.11m to roof deck on Kingsway & 11th Ave (estimate prior to land survey) 138'-6" / 42.2m from base surface elevation level to main roof parapet (lowest site level at north-east corner of lane as per COV building height calculation) 137 ft / 41.76m to top of building on Kingsway/11th Ave 141'-1" / 42.99m to top of building from Kingsway/11th Ave (estimate prior to land survey) 148'-11" / 45.4m from base surface elevation level to top of rooftop communal amenity space (lowest site level at north-east corner of lane as per COV building height calculation) commercial/retail commercial/retail Uses 100% market & non-market rental residential 100% market & non-market rental residential **Dwelling Units** 195 201 165 parking spaces 132 parking spaces Vehicle Parking (98 residential, 8 car-share, 15 visitor, 11 commercial) Bicycle Parking 244 residential, 6 residential visitor & 12 commercial 30 sm for future bike-share program 1 class B residential & 2 class B commercial Loading

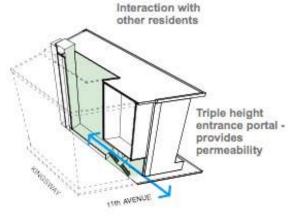
#### data summary



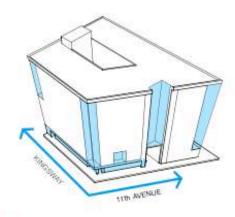
 highly efficient, flexible modular for 100%rental units



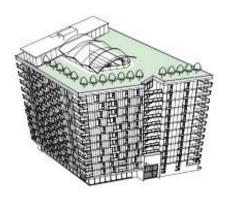
rental units arranged around an open-air central circulation space



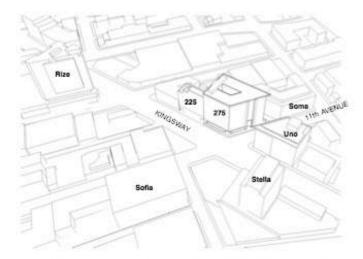
 central circulation space encourages social interaction and provides passive surveillance



 active commercial space along Kingsway wraps onto 11th Avenue.
large family units with balconies arranged to break up massing & animate elevations.



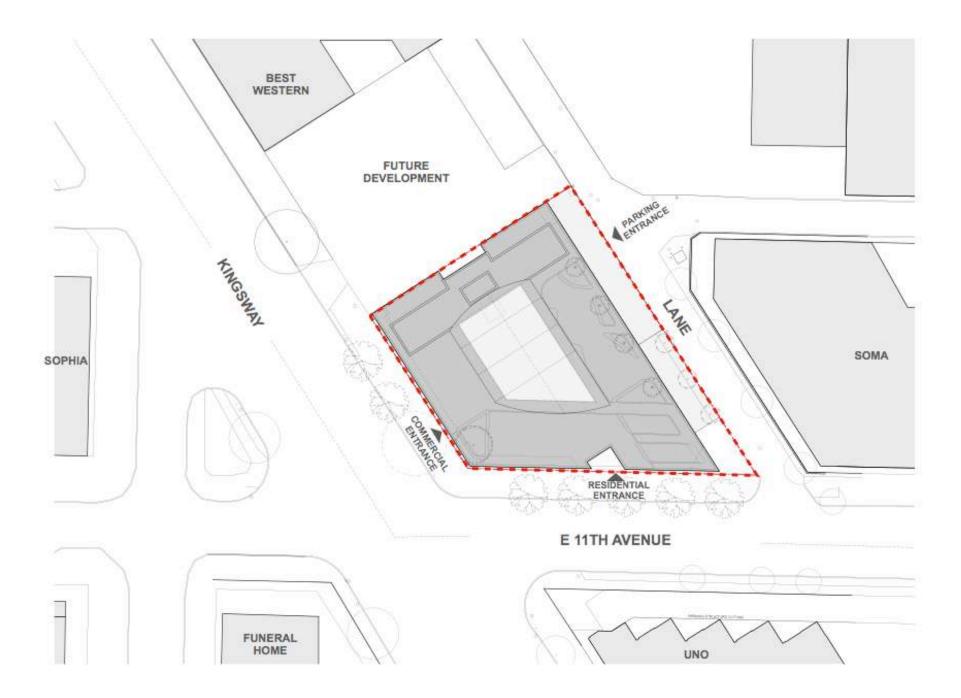
rooftop social and family spaces with urban agriculture opportunities



strong street edge and squat, block-form massing reflects existing and emerging context



site context



site plan





ground level

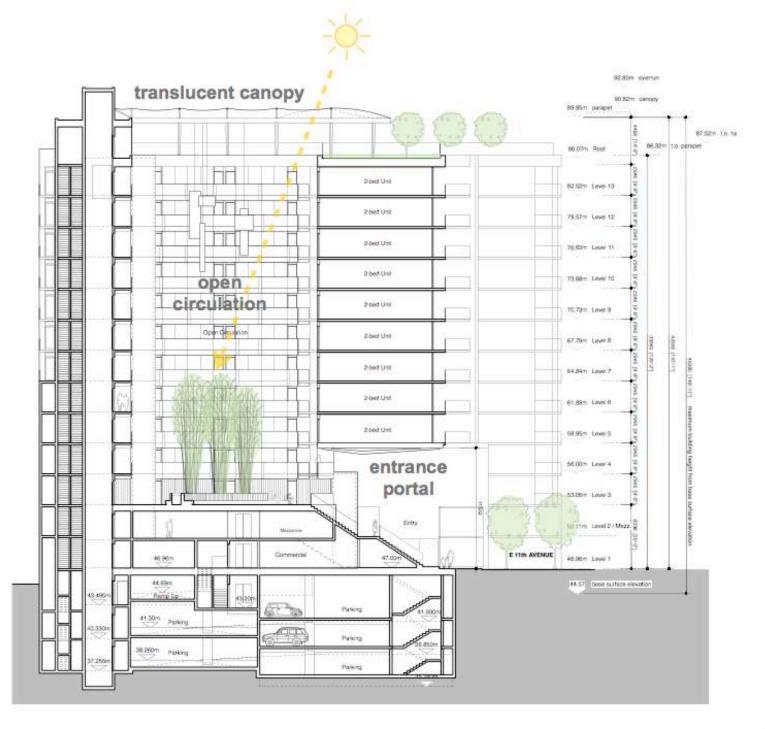








roof level amenity + urban agriculture



#### section



aerial view looking north



view from Kingsway looking southeast



view from E 11th & Sophia



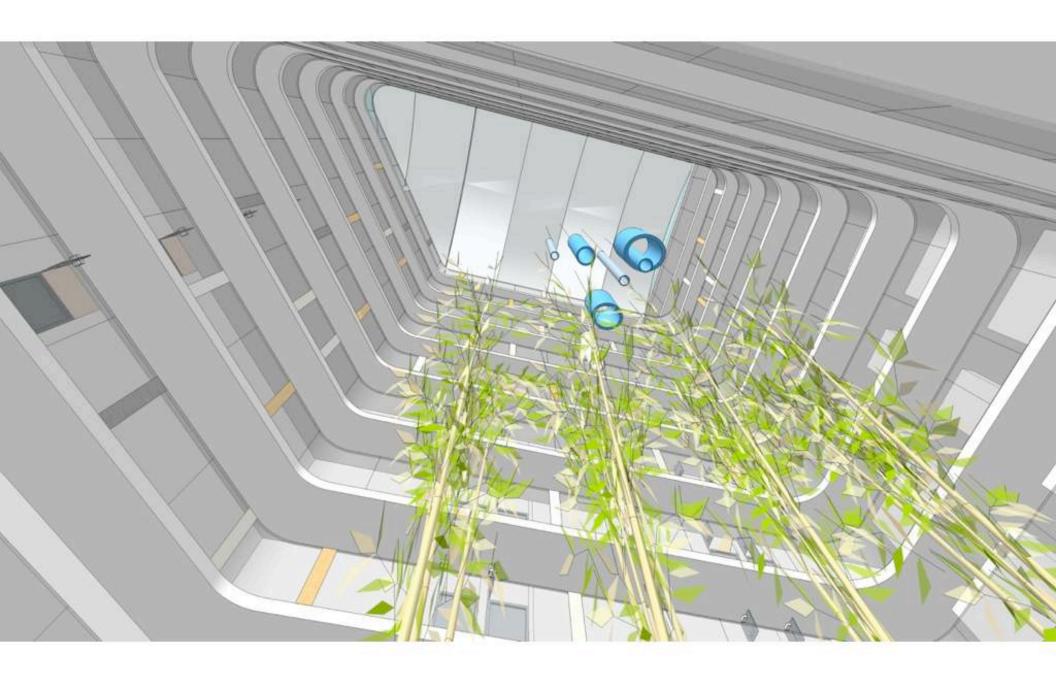
11th Avenue



main residential entrance



#### section



open circulation



roof level amenity + urban agriculture