

250 East 15th Street

City of North Vancouver Public Hearing June 22, 2020

Decision to build rental housing

- Decided to do 100% rental project
- Inspired by our large-scale rental projects in Seattle
- Increasing demand for market rental housing in City of North Vancouver
- Majority of existing rental buildings are from the 50's & 60's and need replacing
- Cressey has been a landlord in this City for over 50 years and we're looking to continue

Why now?



 Existing buildings have been owned and managed by Nacel Properties Ltd. (ie. Cressey Development) since 1965

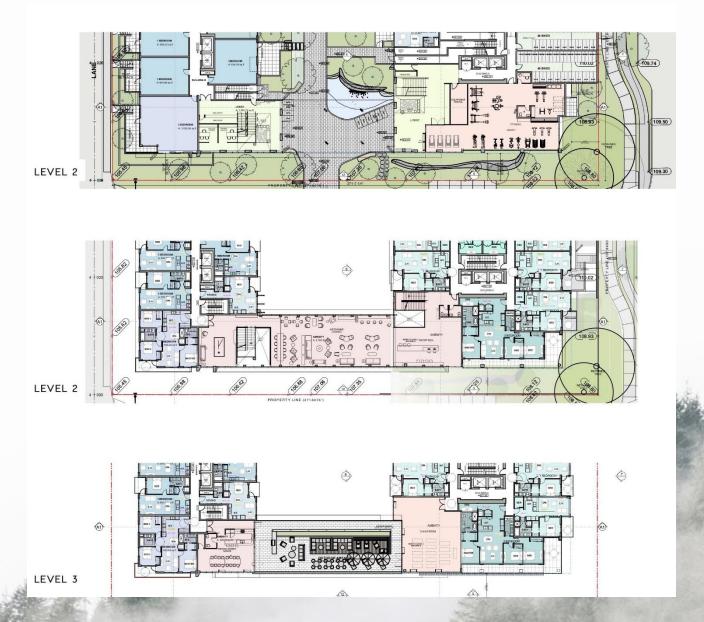
Either in need of major renovations or redevelopment
Both require evictions but redevelopment allows for <u>additional</u> 180 units of rental

Proposed Development



- Property is roughly 1.9 acres.
- Two 12 storey buildings along E. 15th and one 6 storey building on E. 16th.
- Park on NE corner of site.
- 281 rental units:
 - 28 mid-market rental units
 - 82 adaptable units (level 2)
- Public access from all surrounding streets to the park.
- Addition of an off-street bike lane on St. Andrews Avenue.
- Extensive bike storage and a bike repair room all located on level 1.

Building Community



- Roughly 14,000 sq. ft of indoor amenity.
- 12,500 sq. ft. of outdoor amenity.
- Programmed to foster community building.
- Amenities include:
 - Gym;
 - Equipment rental room;
 - Bike repair room & bike storage;
 - Social lounge with coffee/news bar;
 - Group class room (ie. yoga, etc.)
 - Rooftop deck with
 - cooking/eating areas;
 - Kitchen/dining space;
 - Rooftop urban agriculture with greenhouse, potting tables, and orchard.
 - Private work spaces.

Building Community



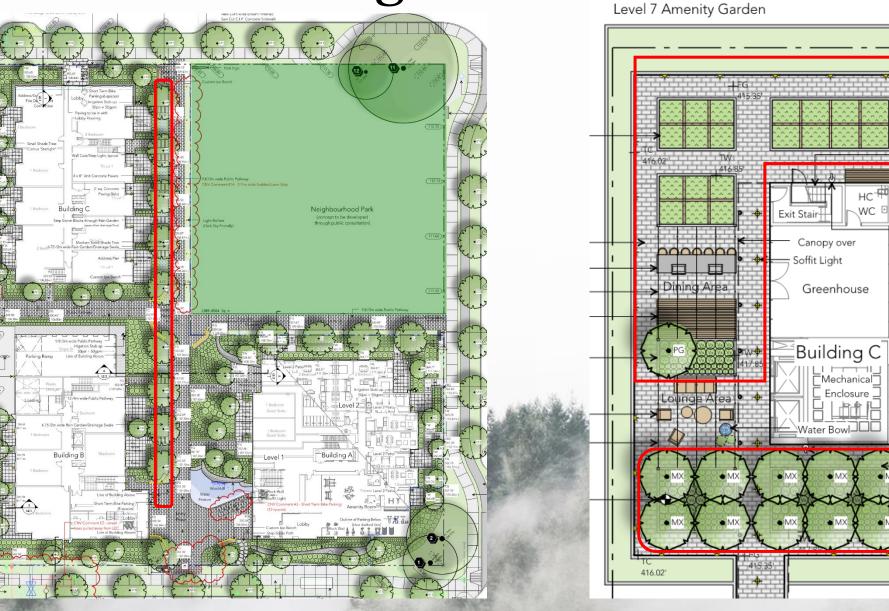
- Amenities are emphasized by the architecture and located to activate the streetscape.
- Site-lines to the public park are maintained from all streets and framed by amenity from East 15th.
- Public art will be provided under the bridge element for public enjoyment.

Sustainable Design



- Designed to Step Code 3 and connecting to the LEC district energy.
- Solar shading devices used across the project to mitigate solar heat gain.
- Roof surfaces are finished as either green roofs or in a light colour to mitigate the heat island effect.
- Larger trees are being retained on the site.
- On site stormwater retention is being achieved with extensive planted roofs, on site landscaping and a rain garden swale.
- Urban agriculture plots.
 - 100% of parking wired for EV charging, 25% of bike parking wired for charging.

Sustainable Design



Responsible Tenant Relocation

- 101 existing apartments, 90 of which are currently tenanted.
- A tenant relocation coordinator was engaged to establish and maintain communication with existing tenants.
- Four months notice, three months free rent will be given.
- Sourcing three alternate housing options for each tenant.
- Offering first right of refusal for future mid-market rental units to current tenants

Growing with the community



- Increasing number of rental units by 180%.
- Dedicating a new fully completed park to the City.
- Upgrades to surrounding streets and public realm.
- Public art installation.