## 18. City Master Plans

All portions of the proposed site plan have, to the best of our knowledge, been designed to be consistent / compliant with City related Master Plans, the current Comprehensive Plan (2017), as well as with off premises infrastructure, including sewer and stormwater, streets, trails, pedestrian and bicycle network, environmental management or other public facilities.

The Project is consistent with and complements the following Goals as outlined in the Portland Plan, as adopted in June, 2017:

## HOUSING

The proposed Project meets the Local Goals for Housing in the following ways:

- Increase, preserve, and modify the overall supply of housing City-wide to meet the needs, preferences, and financial capabilities of all Portland Residents. This project replaces an aging housing complex with new housing stock, doubling the number of units and providing a mix of affordable and market rate apartments for its residents.
- Encourage additional contextually appropriate housing density to neighborhood centers,
  concentration of services and transportation nodes and corridors as a means of supporting
  complete neighborhoods. The proposed project increases the density of the existing Front
  Street project, providing critical housing in a neighborhood that is within walking distance of
  Metro bus routes, Public open space (Payson Park) and existing commercial services on
  Washington Ave.
- Pursue policies that enable people that work in Portland to have the option to live in Portland.
   The project builds on the existing family oriented apartments and is phasing the project to guarantee those relocated during construction can return to this neighborhood once the project is completed.
- Encourage quality sustainable design in new housing development. The project is designed to meet the most stringent building requirements for efficiency, air quality, and long term maintenance and sustainability. The Owner and project design team are committed to meeting or exceeding these goals.

The project also meets the future strategies for Housing, specifically:

- 1. Build on Existing Programs. This project takes advantage of new Affordable Housing bonuses defined in Division 30 as recently amended.
- Remove Housing Barriers. This Project provides for increased density while still compatible
  with existing neighborhood patterns and uses. It provides a wide range of housingtypes to
  meet individual needs of the residents.
- 3. Promote Sustainability. The project replaces aging inefficient apartments with new, energy efficient, sustainable units. The design has accounted for resiliency and sea-level rise to insure future climate change impacts are accounted for.

4. Adapt affordable Housing. The project adapts an existing affordable Housing development to provide improved housing, increase density, and strengthen neighborhood connections and opportunities for social interaction with the surrounding neighborhood.

## **RECRETION AND OPEN SPACE**

The proposed project will meet the Local Goals for Recreation and Open Space in the following ways:

- Provide high quality, well designed, safe and integrated parks, trails, public open spaces, and
  recreational opportunities accessible to all residents. The Proposed Project envisions passive
  and active recreation and open space within the project that integrates with the pedestrian
  circulation to provide easily accessible space for all residents. The spaces are flexible and
  usable by all residents and encourage social interaction with the adjacent residential
  neighborhood.
- Strengthen connections between open spaces. The project provides linkages to the existing
  neighborhood as well as Payson Park and encourages interaction between residents as well as
  neighbors.