



Seattle's Pike/Pine Corridor is one of the city's most vibrant neighborhoods. The owner and developer of this project, a long time resident of the neighborhood, prized the area's uniqueness.

Seeking to support the economic and social diversity of the neighborhood, she wanted to fill the disappearing stock of affordable housing. The program is multi-use: ground level retail, twenty-seven units between 623 and 1137square feet, a rooftop garden, and two levels underground parking.

The design response was to look to the history of the site and the neighborhood-- Seattle's "auto row." This typology is captured in 1111 E. Pike's tall, wide windows and high ceilings, the use of steel at the entrance, and its exterior of panelized siding (with a palette inspired by classic car colors from the 1950's!).

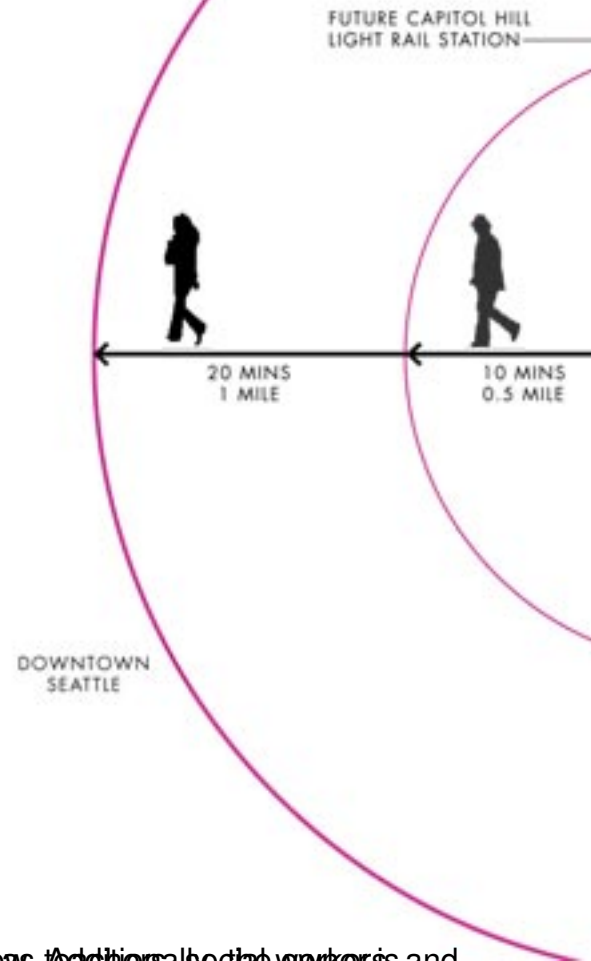
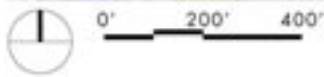
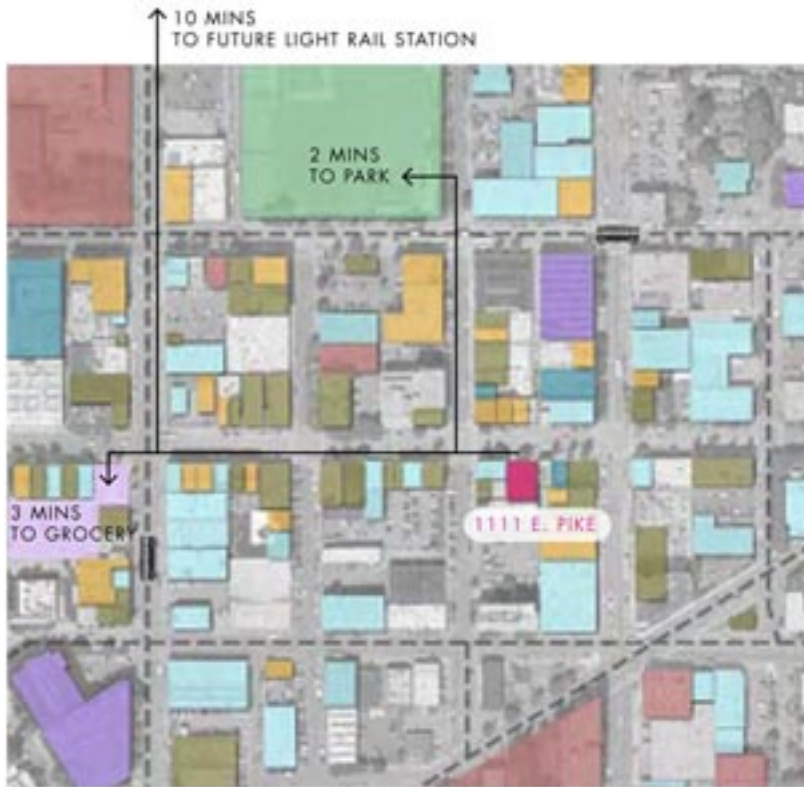
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1111 E. Pike - Program & Attributes

- Ground level retail
- 27 condominium units, ranging from 623 SF to 1,137 SF
- 2 levels of underground parking
- Rooftop garden
- Meets LEED requirements for Development Density, Site Selection, Alternate Transportation, and Storm-water Management



600 ft wide, three straight forward streets for people walking as well as the workers and



OLSON KUNDIG ARCHITECTS
1111 E. PIKE, SEATTLE, WA
PHOTOGRAPHY BY JEFFREY M. HARRIS
ARCHITECTURE
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ARCHITECTURE



This project was a collaboration between the architect and the client. The design process was a collaborative one, with the architect and the client working together to create a building that is both functional and aesthetically pleasing. The building is a prime example of modern architecture, with its clean lines and use of color.





Drinking Glass by Francis Zera