



YALE PLACE TOD

DENVER, CO

A Prime Example of Sustainable Suburban Infill Development

DESCRIPTION The Yale TOD Master Plan, Yale Place, presents a unique suburban infill site where a walkable, mixed-use neighborhood adjacent to the Yale Station light rail stop will be created. The project area consists of the 10 acres west of highway I-25 and north of Yale Avenue. With proximity to both Downtown Denver and the Denver Tech Center, Yale Place is ideally situated along the I-25 corridor. The Plan will provide a variety of housing options, both market rate and low-income in a mix of townhouses, one, two and three bedroom units for potential residents. The residents will be able to fully take advantage of both the light rail and bus system that services the site, making it an ideal urban/suburban living environment. The Plan introduces a small pocket park on the site where currently there is not any green space. By partnering with both RTD and the existing land owners, property lines have become flexible to allow for the most ideal development. This also allows for individual buildings and spaces to share utilities and amenities, making the project more economical and sustainable. Yale Place has the potential to achieve a LEED Platinum Certification and serves as a prime example of sustainable, green suburban infill development.

DESIGN FEATURES

Phase 1

- Potential full movement traffic signal at Yale and South Forest
- Acquire single family home on Vassar
- Block 1 - Create RTD surface parking on single family site, in addition to current parking
- Relocate bus bays from bus circle to on-street
- Enlarge the current detention pond to serve the development planned on Block 1

Phase 2

- Block 1 - Plaza redevelopment
- Block 1 - Market rate, mixed-use building (5 or 8 story)

Phase 3

- Block 2 - ULC tax credit, affordable housing

Phase 4

- Block 3 - Retail and Church site

Phase 5

- Block 4 - Koebel, Legend and Marvin's building



Client:

Urban Land Conservancy
Koebel & Company
Mile High Development

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Building size/acres:

6.6 acres

Density: 287-335 units

Completion: Phase I 2017 estimate

