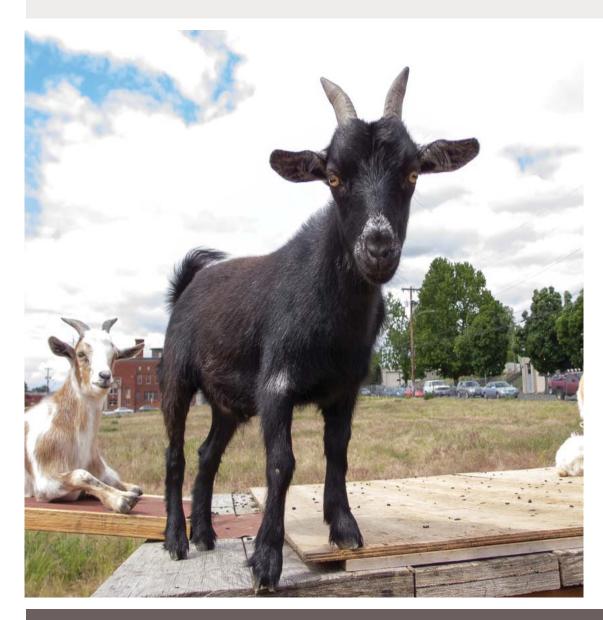
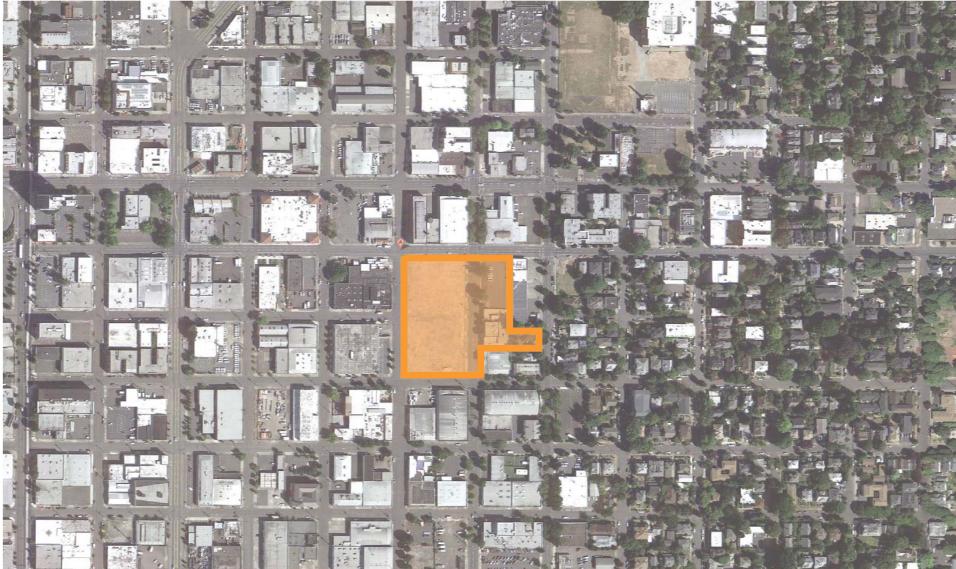
LOCA at 11th and Belmont The Goat Blocks

Design Advice Request

(Pre-Application# EA-203772) (DAR# 13-224797)

PRESENTED BY
KILLIAN PACIFIC / ANKROM MOISAN
02.06.2014











What we heard...

Belmont Frontage

- Provide 12' sidewalk (vs. 8' existing)
- Eliminate building setback. Bring out to lot line.
- Make stairs special

Response

- Remove colonnade bring grocery store out
- Extend retail out to Belmont
- Shape retail and stair to open up market space beyond

Yamhill Alley

- Remove grade difference as much as possible
- Try to remove stairs on 11th (9'-6" vertical travel)
- Be 'authentic' about those spaces
- Activate with retail

Response

- Lower Yamhill; no steps from 11th
- ≈9'-6" stairs with city view from Yamhill to 10th
- Add storefronts to both sides

Seeking more feedback in this DAR

Materials and 11th/Taylor elevation detail

- Describe materials in more detail on all buildings
- Understand the ground level around 11th and Taylor
- Present Landscape Concepts





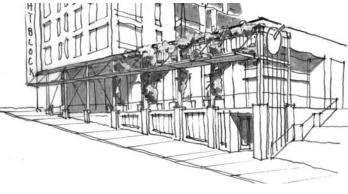


BOARD-FARMED CANCELE OR BRICK;

SEMI-DARK GREY

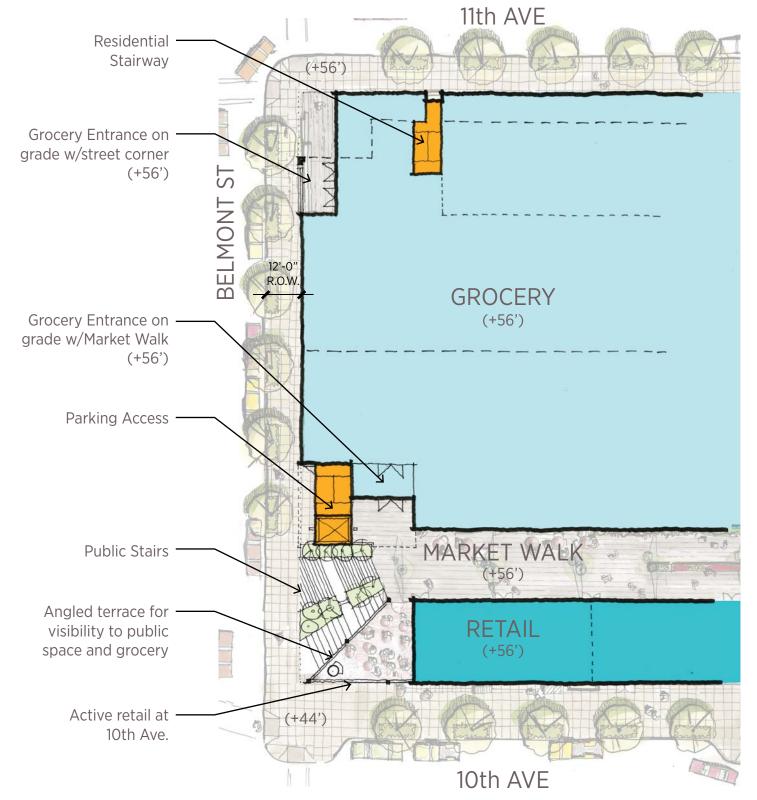












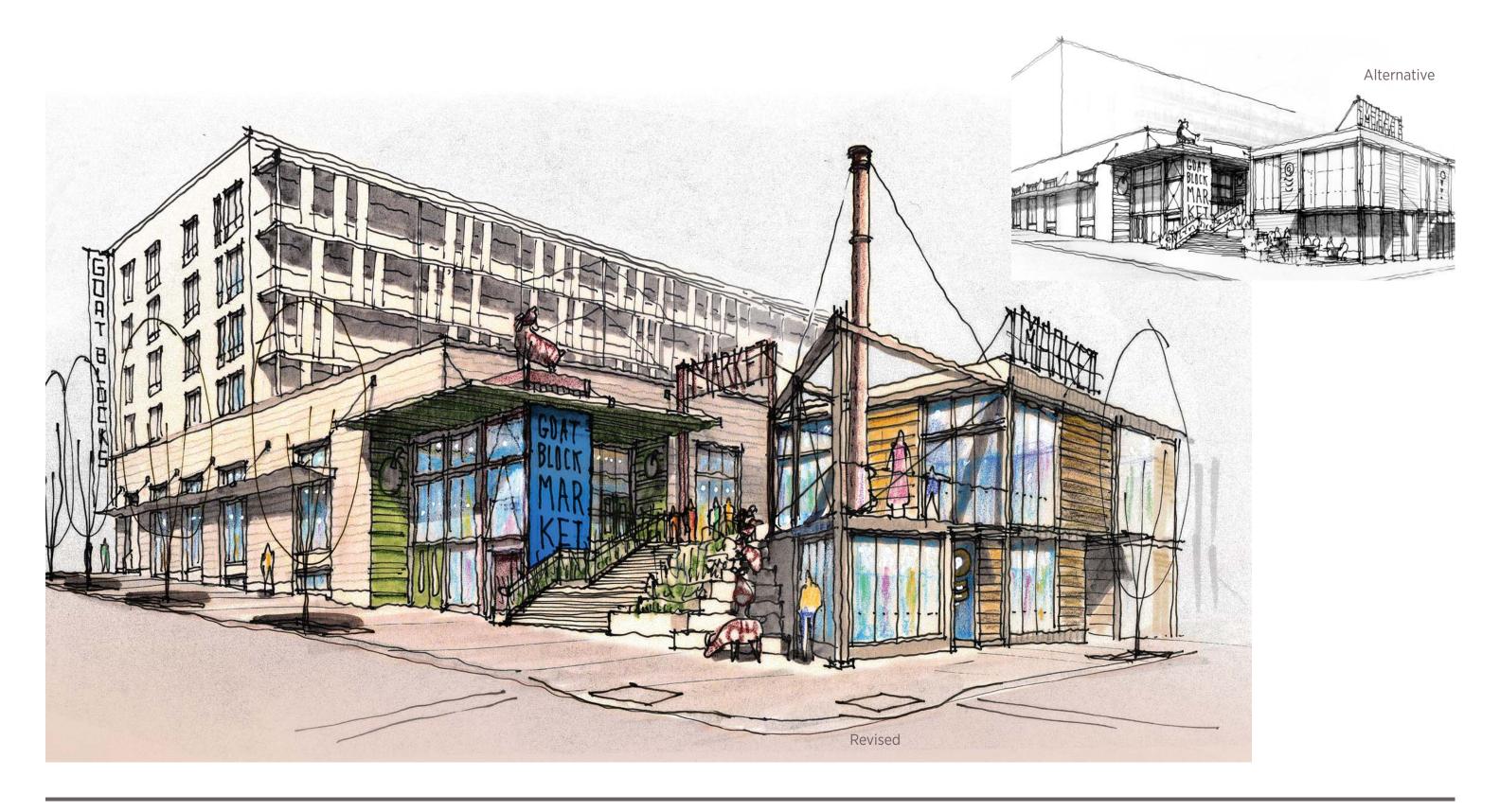




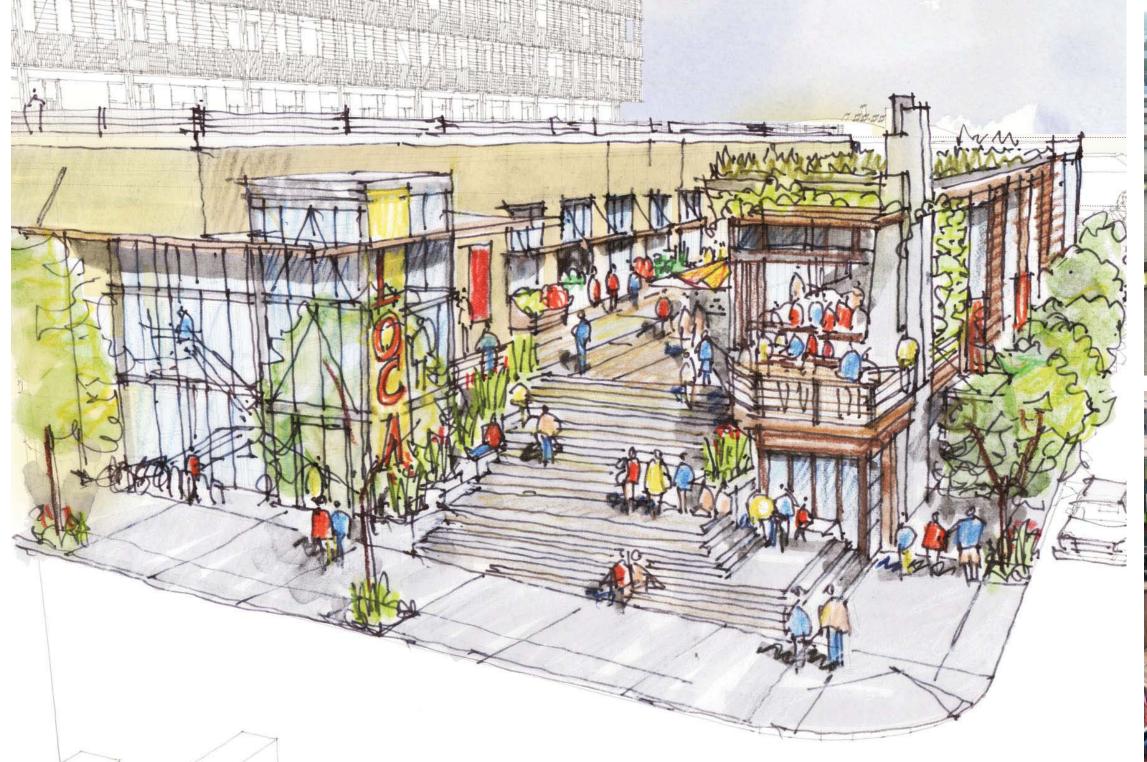














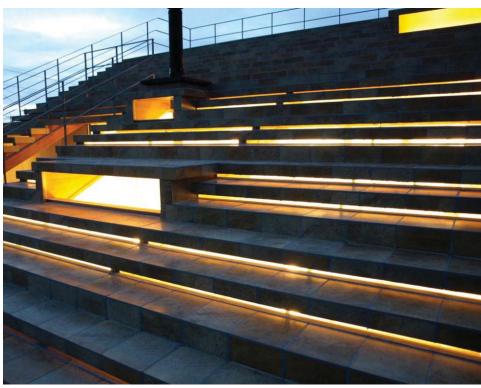
















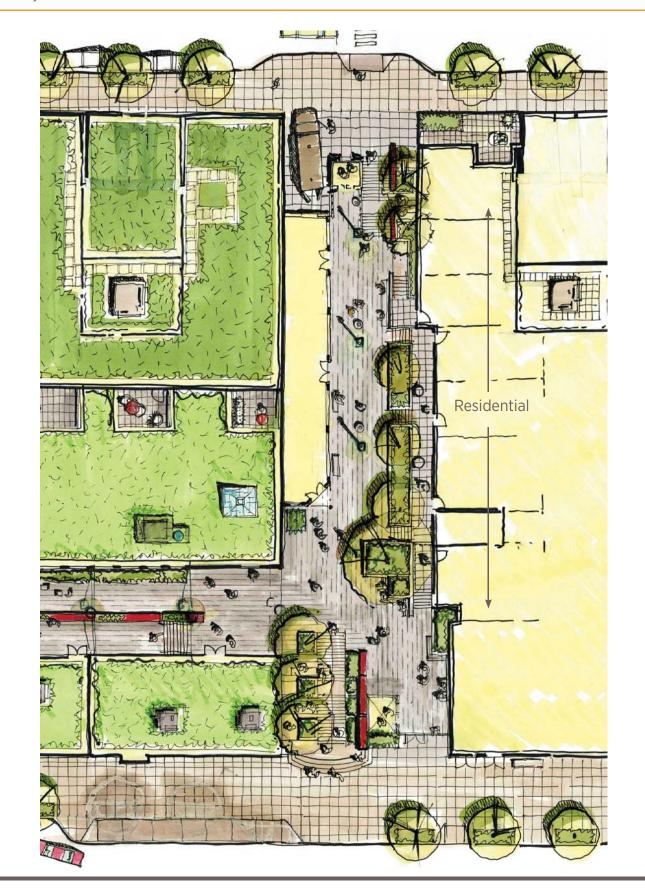


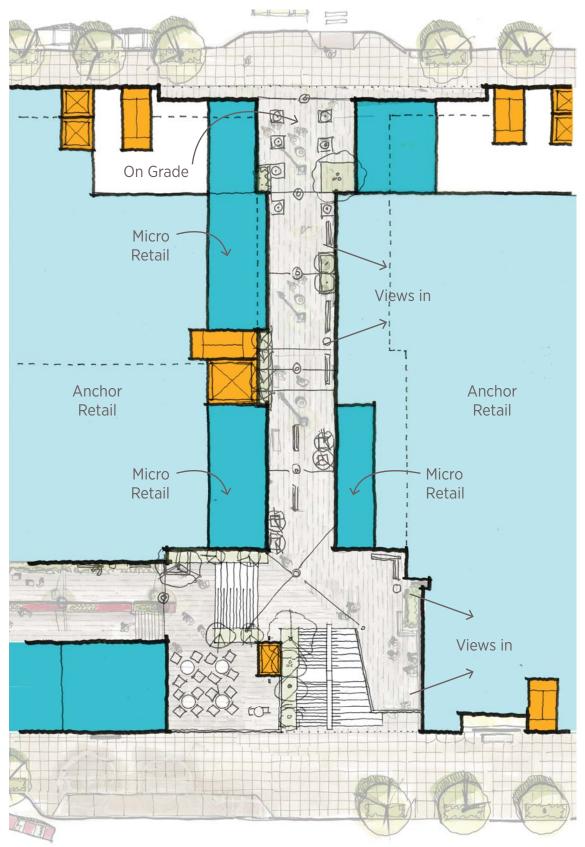




Revised

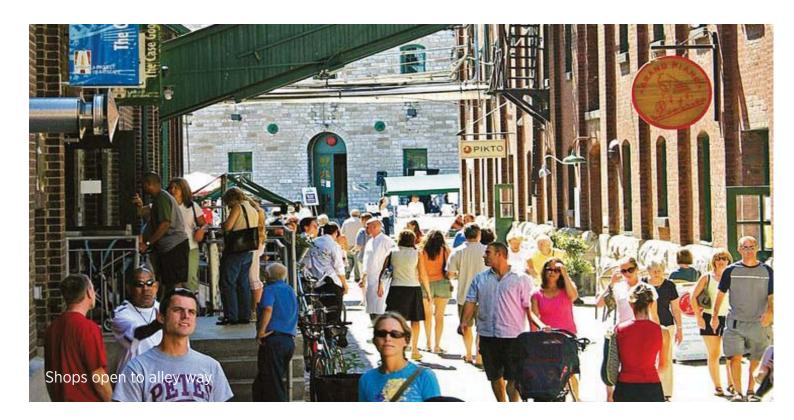
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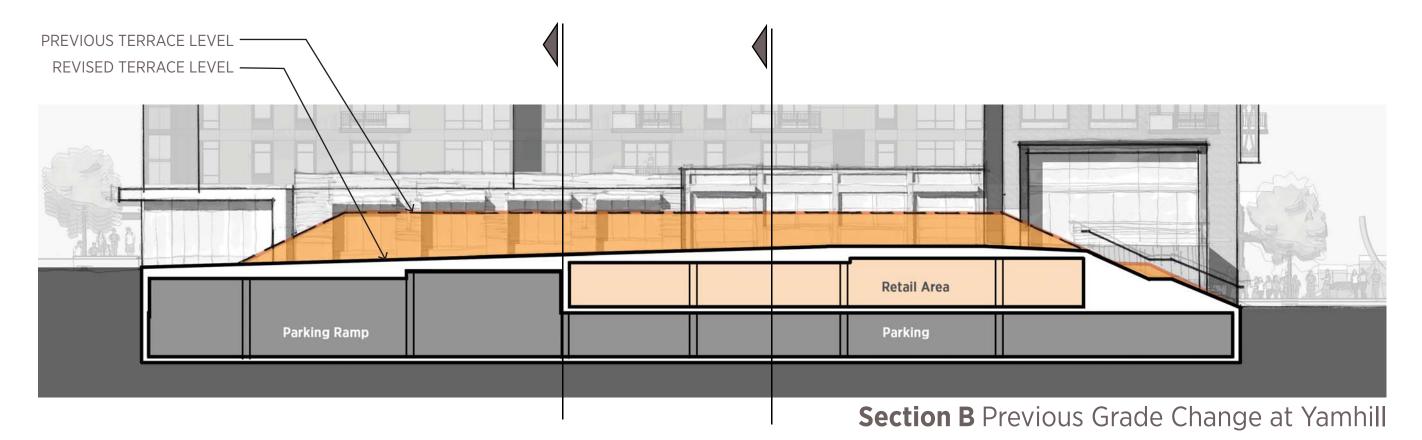


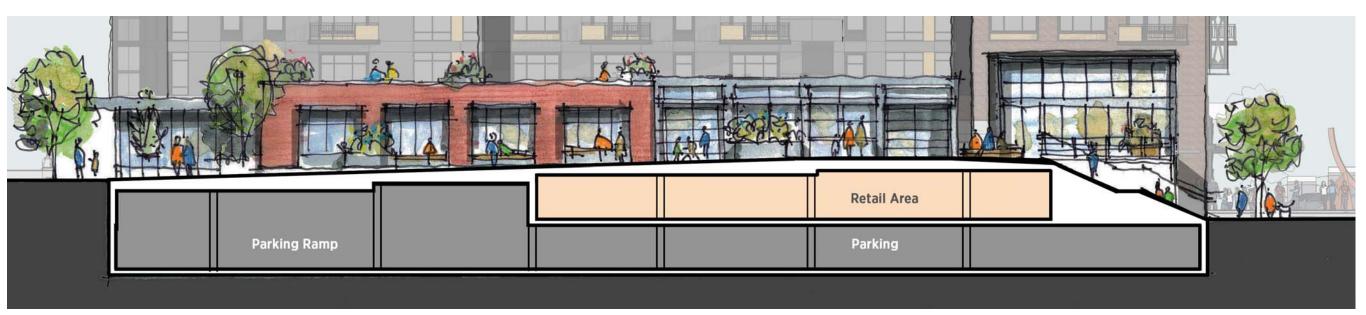






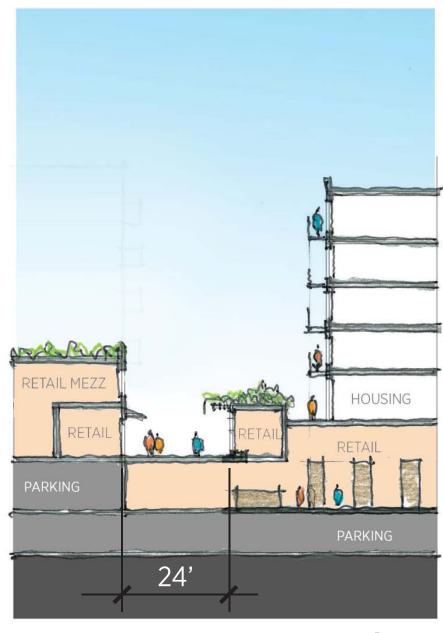




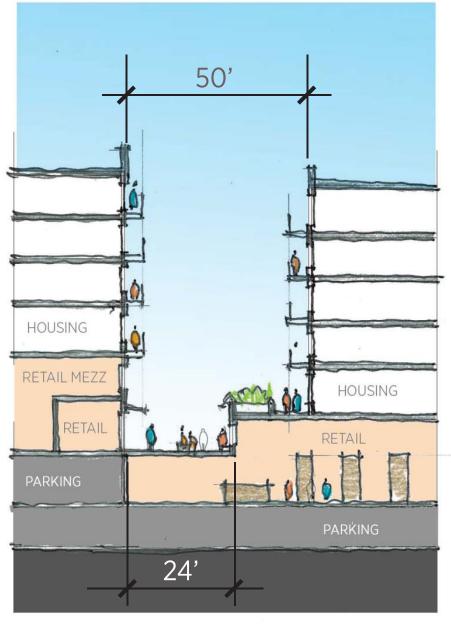


Section B Revised Grade Change at Yamhill

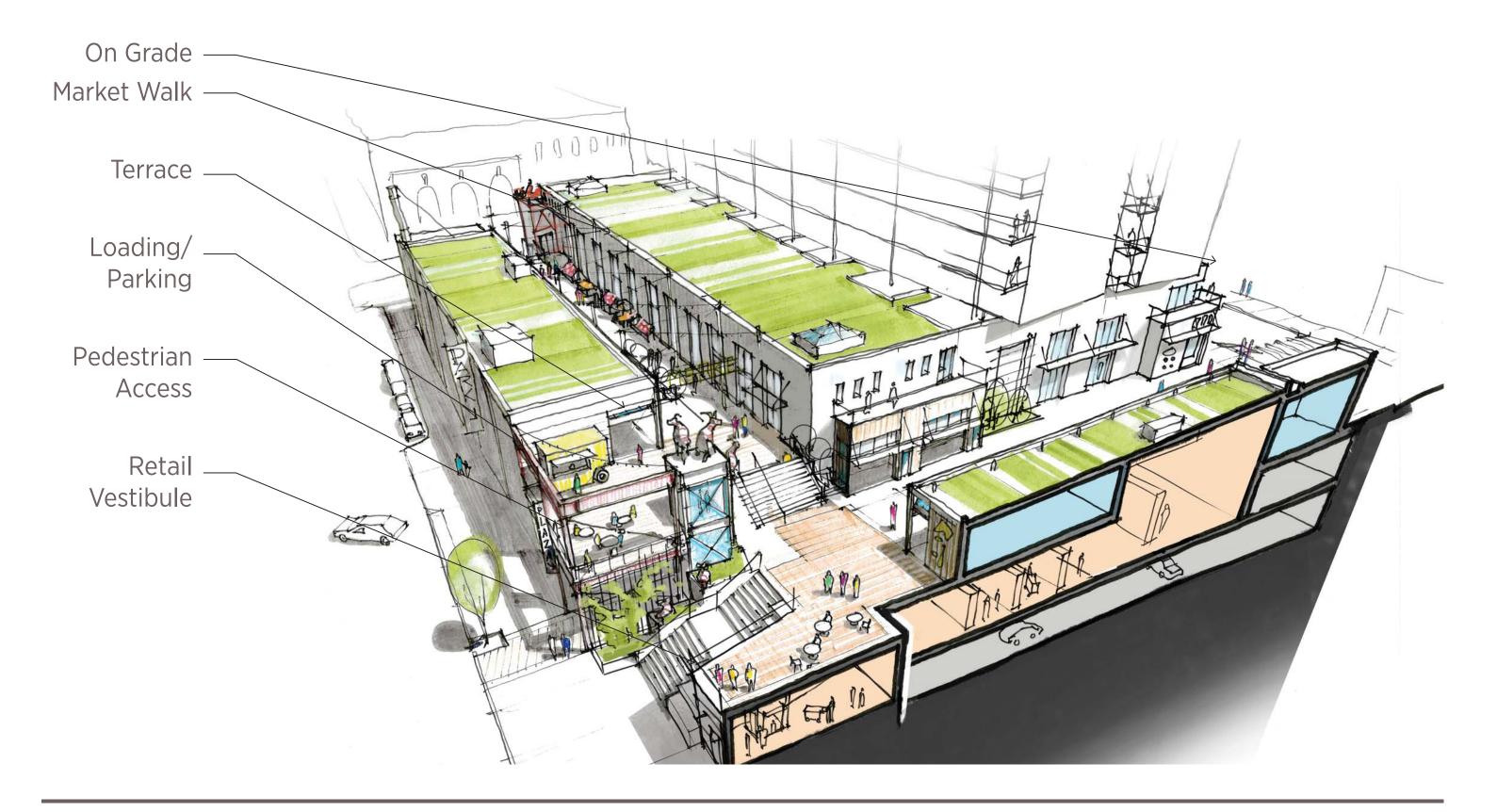




Section C Micro-Retail



Section D Anchor Retail























1 Wood Infill Panels





2 Smooth Light Stucco

















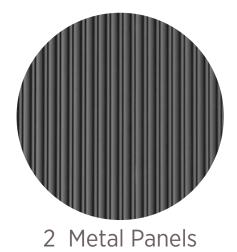


















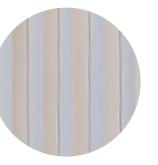












1 Metal 'W' Panels



2 Ground CMU Block



3 Metal Panels







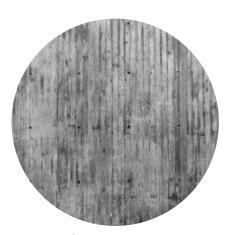






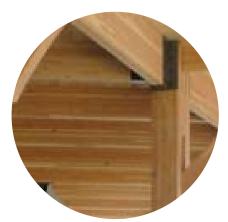






1 Board Form Concrete





2. Timber Frame









SE 10th Ave, Looking East



SE Belmont, Looking South





SE 11th Ave, Looking West











SE Taylor, Looking North









