



vicinity map



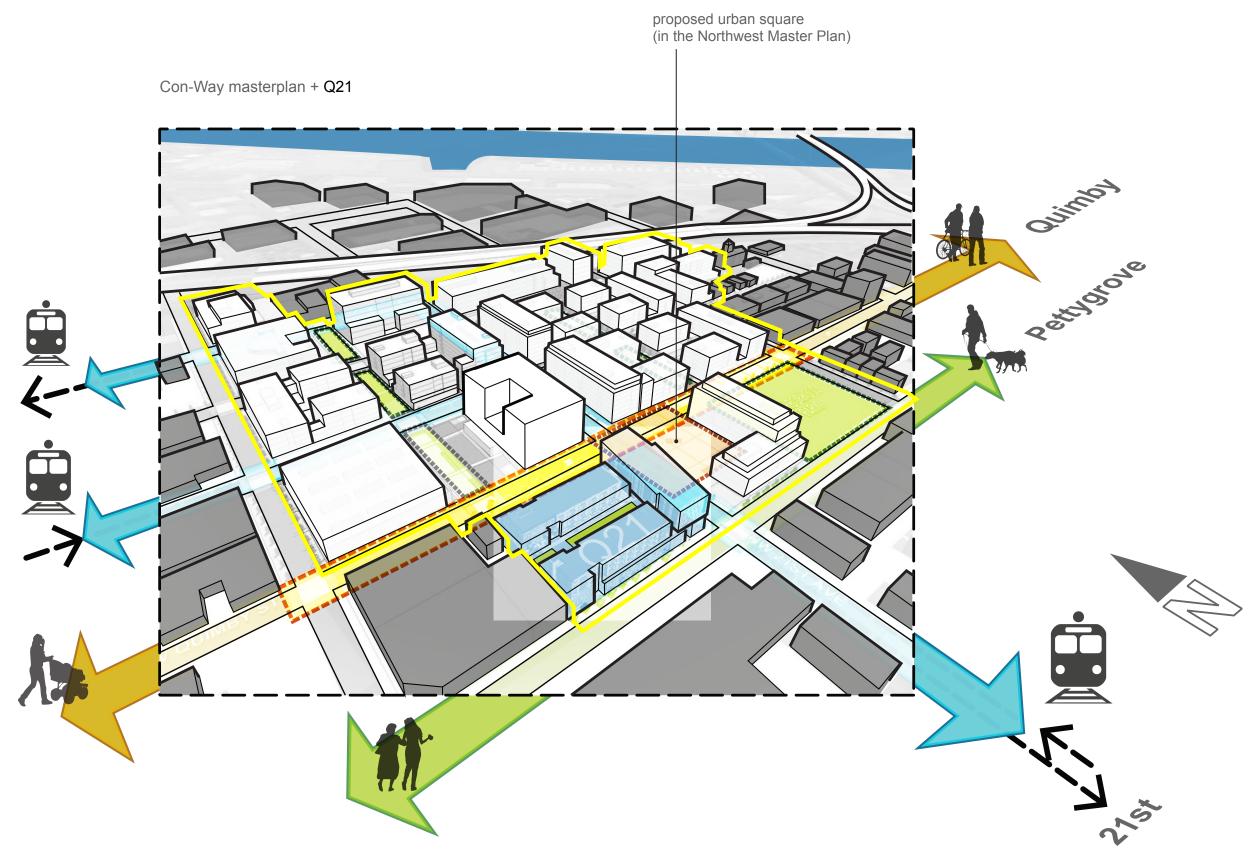


site plan





design concept movement





design concept uses + context

GENERAL PRINCIPLES

locate uses at the street level appropriate to each frontage

small scale retail spaces with a tall floor to ceiling height along NW 21st

retail and service space along NW Quimby to respond to the energy to the north

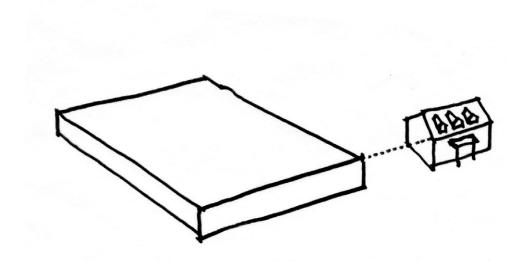
townhomes along NW Pettygrove with front doors on the street

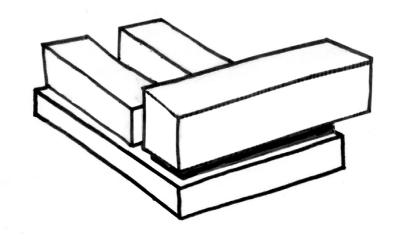
- create a compact plaza space at the corner of NW 21st and Quimby to increase the amount of retail and service frontage, break up the massing and create a memorable space to add to the character of the emerging neighborhood
- Locate the residential above the commercial podium at the busier frontages to establish a strong urban street edge
- take advtange of views to Mt. Hood, downtown and the west hills at high level
- Integrate an inward-looking outdoor courtyard space in the middle of the scheme to juxtapose against the highly urban outer edges
- Remove parking and vehicular functions to the middle of the block to maximize pedestrian-oriented frontage
- Provide recesses, alcoves and shallow setbacks along the retail frontages to animate the street experience

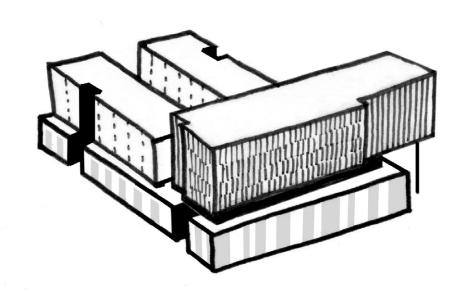




design concept massing

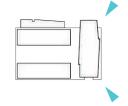


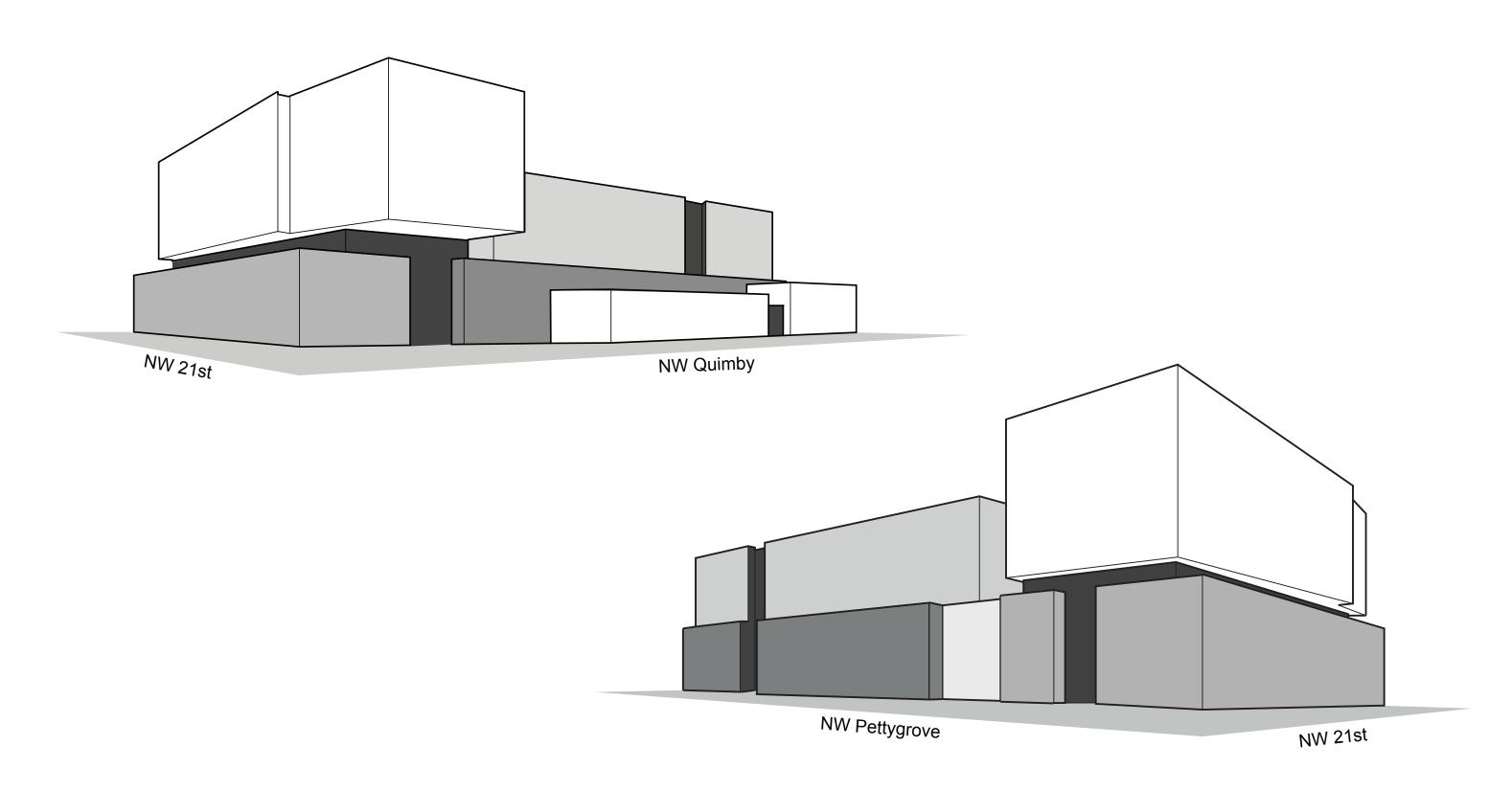






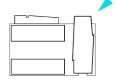
design concept facade composition







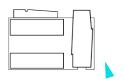
east building nw quimby + 21st







perspective nw 21st + nw pettygrove







NW Quimby St

DAR 01: reduce setback

Response: ground floor retail extended to reduce setback

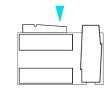
DAR 02: respond to accessway from Block 296 refine on-site walkways and plaza

Response: massing addresses accessway; on-site walkways further refined; level change reduced

Staff Report: provide on-site accessibility to outdoor spaces

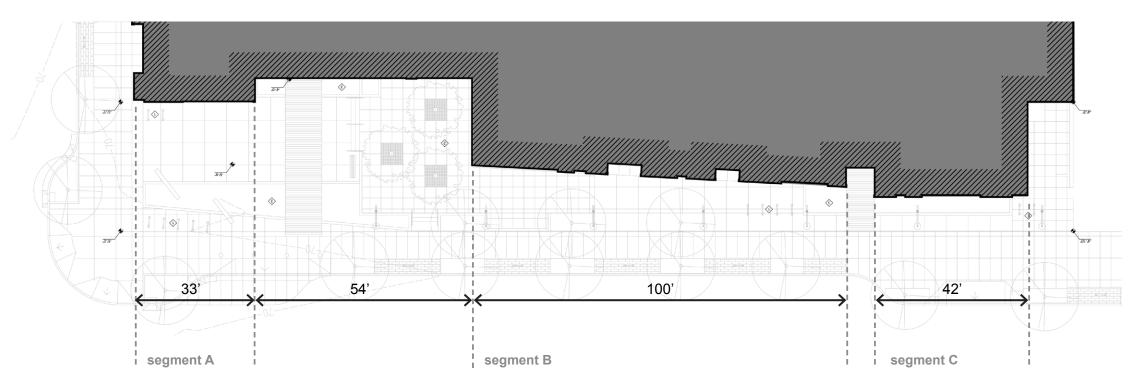
Response: shallow ramp provided; all spaces accessible

facade analysis nw quimby





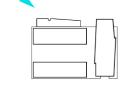
NW QUIMBY FACADE ELEVATION



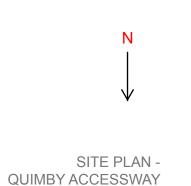
NW QUIMBY FACADE PLAN



facade analysis nw quimby



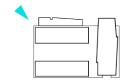








perspective nw quimby

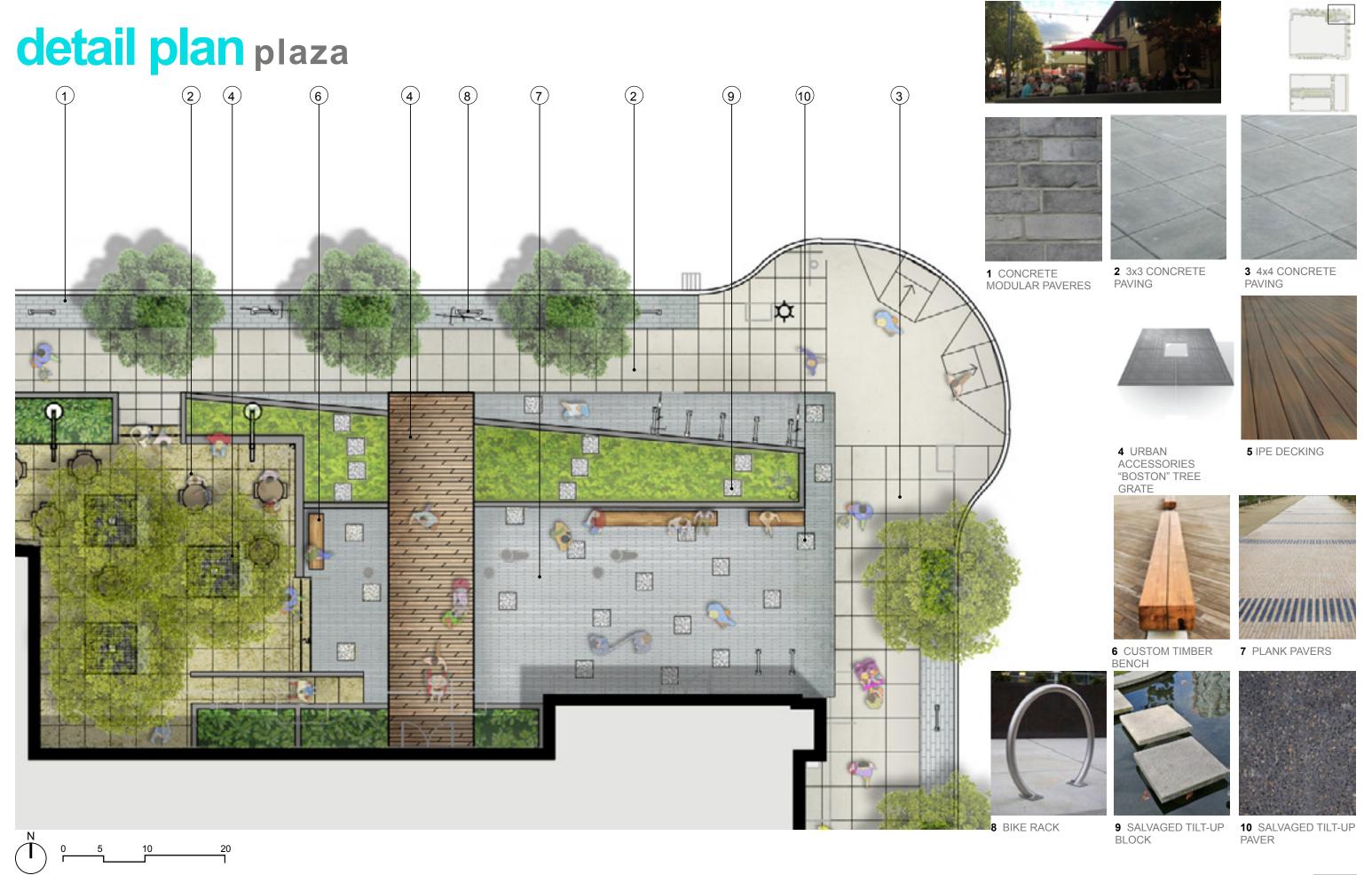






landscape site plan plaza





AUGUST 2014 2140 NW 21st St Portland, OR Q21 DESIGN REVIEW E.07

detail plan north







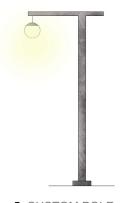
1 3x3 CONCRETE PAVING

2 IPE DECKING



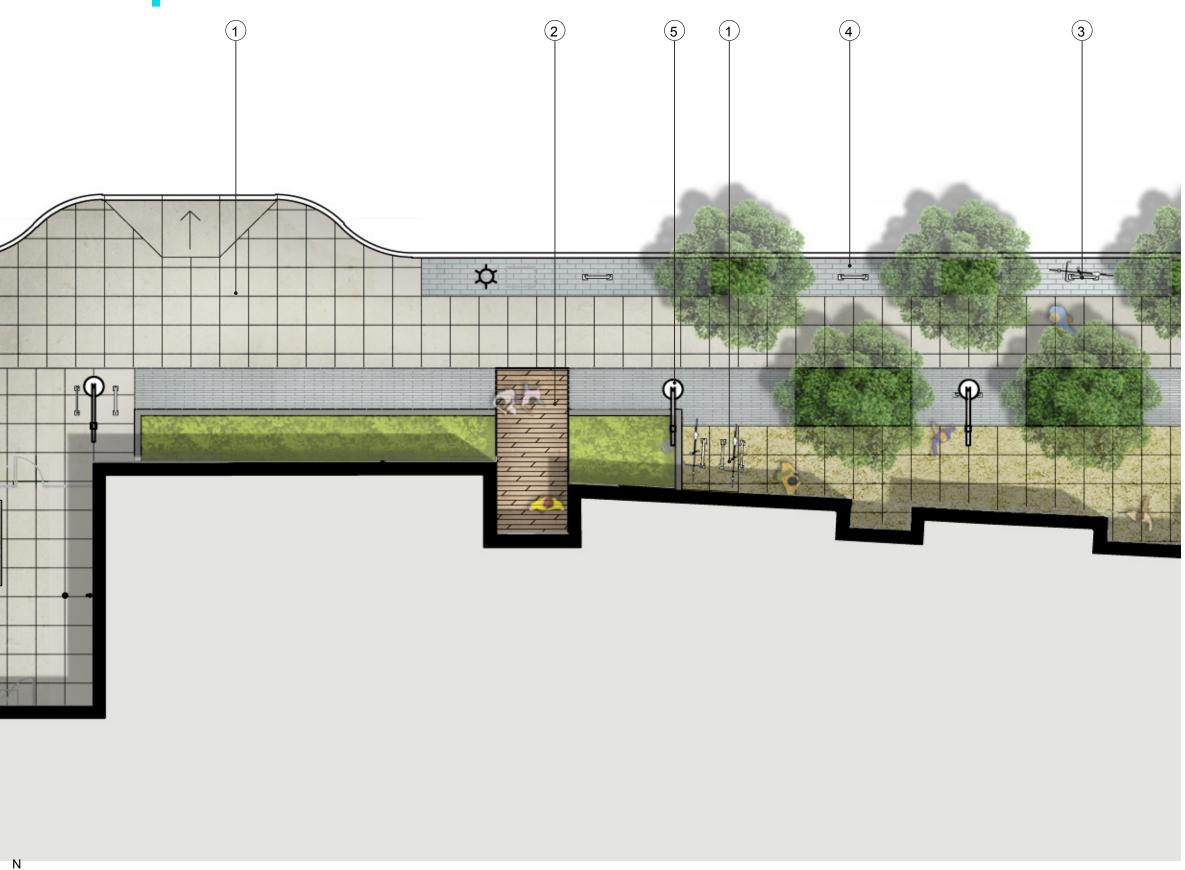
3 BIKE RACK

4 CONCRETE MODULAR PAVERS



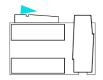
5 CUSTOM POLE MOUNTED LIGHT FIXTURE

Q21 DESIGN E.06



AUGUST 2014 2140 NW 21st St Portland, OR

perspective retail on nw quimby







NW 21st St

DAR 02: provide 3' dedication

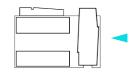
Response: dedication provided, facade composition

adjusted to increase openness

Staff Recommendation: increase glazing ratio

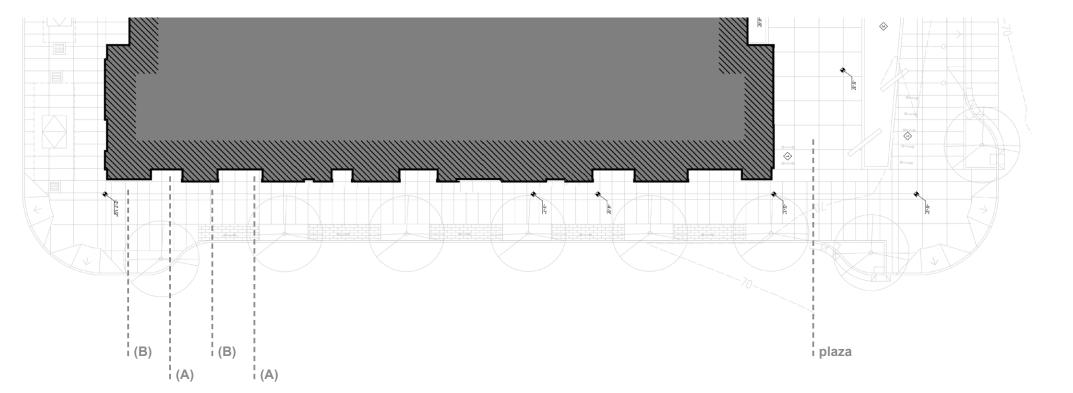
Response: glazed areas widened; ratio increased

facade analysis nw 21st





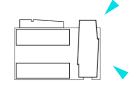
NW QUIMBY FACADE ELEVATION



NW QUIMBY FACADE PLAN



facade analysis nw 21st

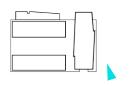




PERSPECTIVE - 21ST FACADE ELEMENTS



perspective retail on nw 21st





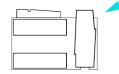


east elevation NW 21st Ave





perspective nw 21st + the future plaza







NW Pettygrove St

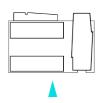
DAR 01, Staff Report: break up length of facade

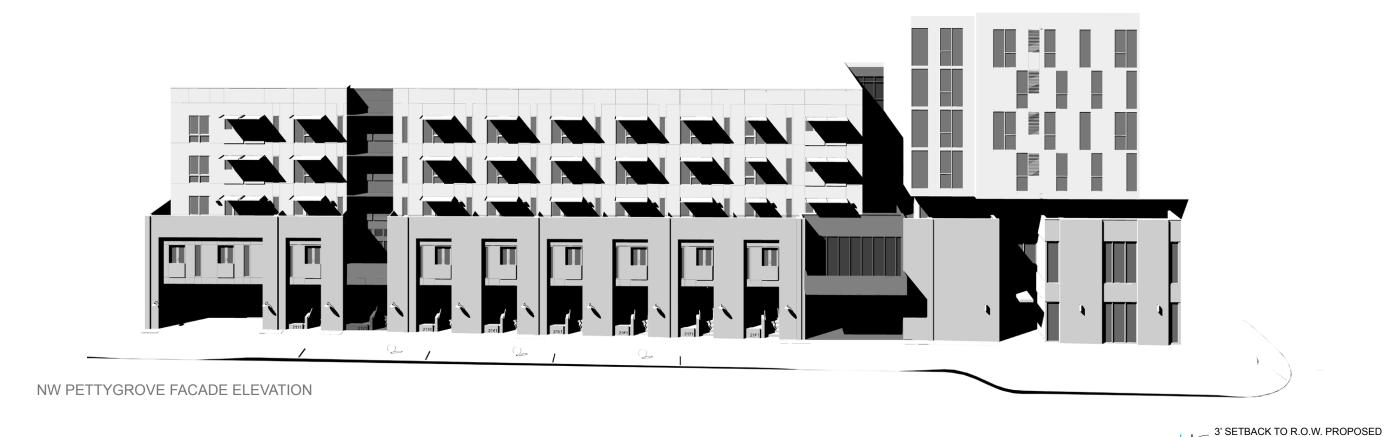
Response: 3 recesses along the facade

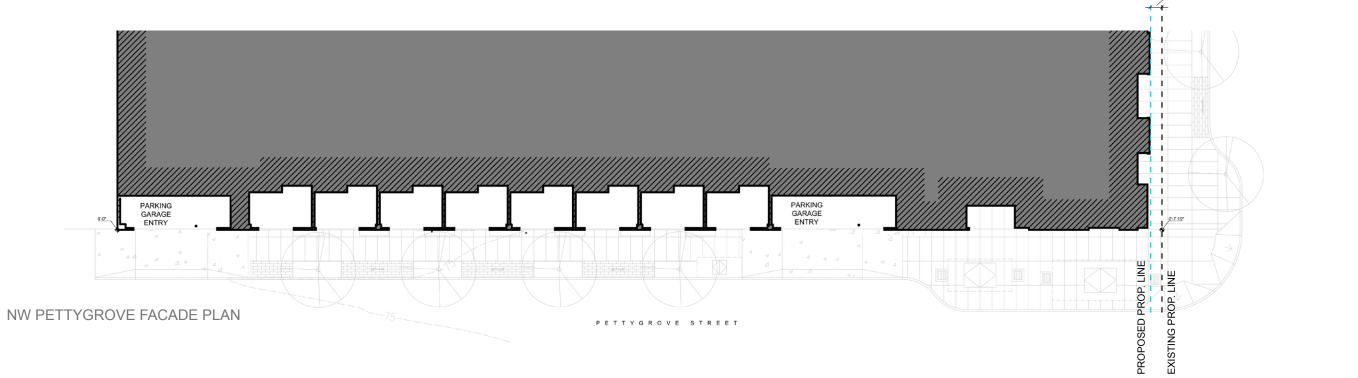
Staff Report: concern over two garage entrances

Response: garage design is fundamental to the scheme

facade analysis nw pettygrove





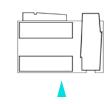




south elevation NW Pettygrove St





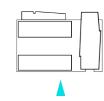






Q21 DESIGN REVIEW

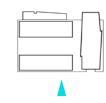
facade analysis nw pettygrove





NW PETTYGROVE ELEVATION: KEY FACADE DIMENSIONS

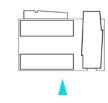






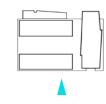


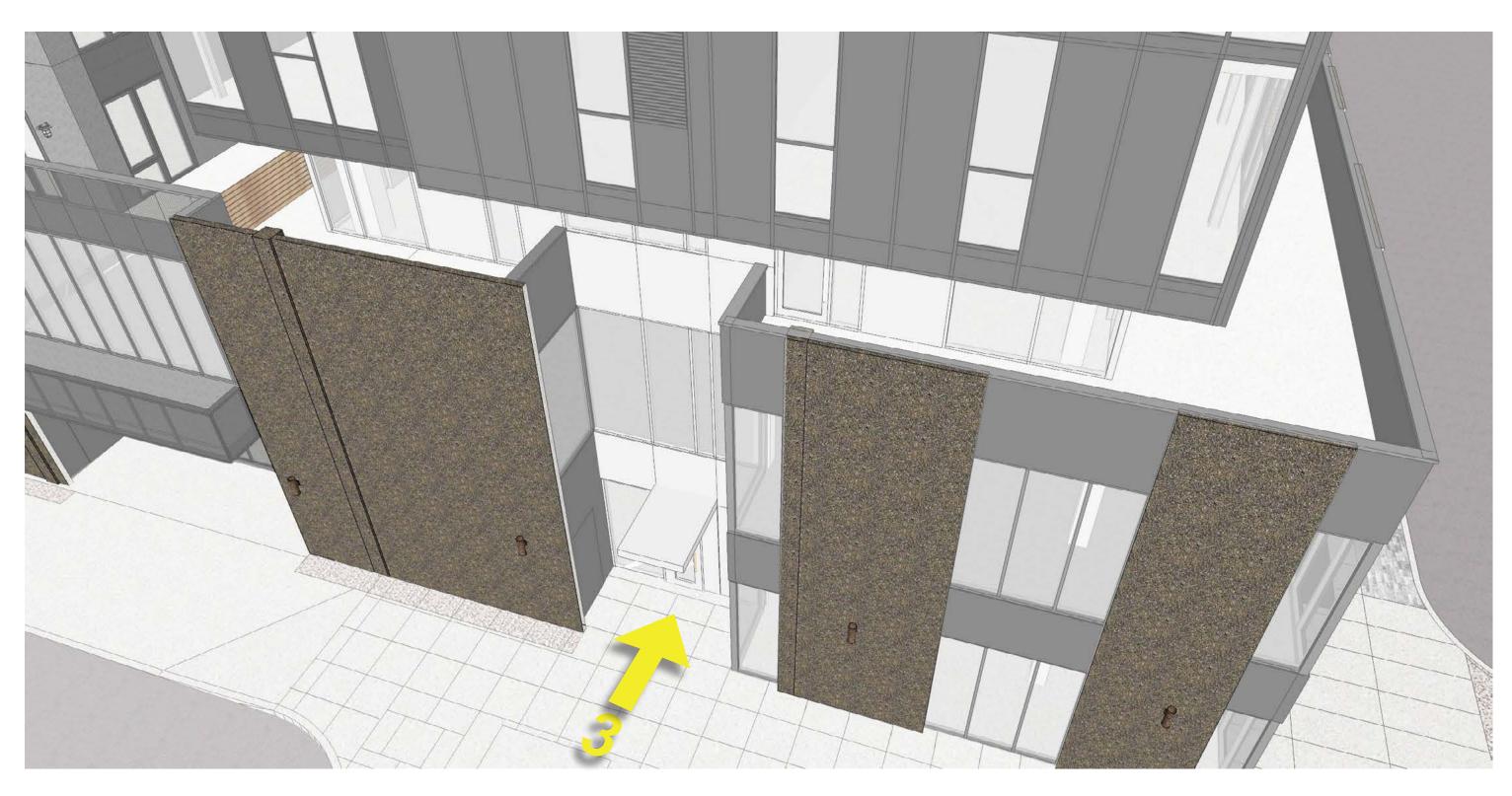
Q21 DESIGN REVIEW





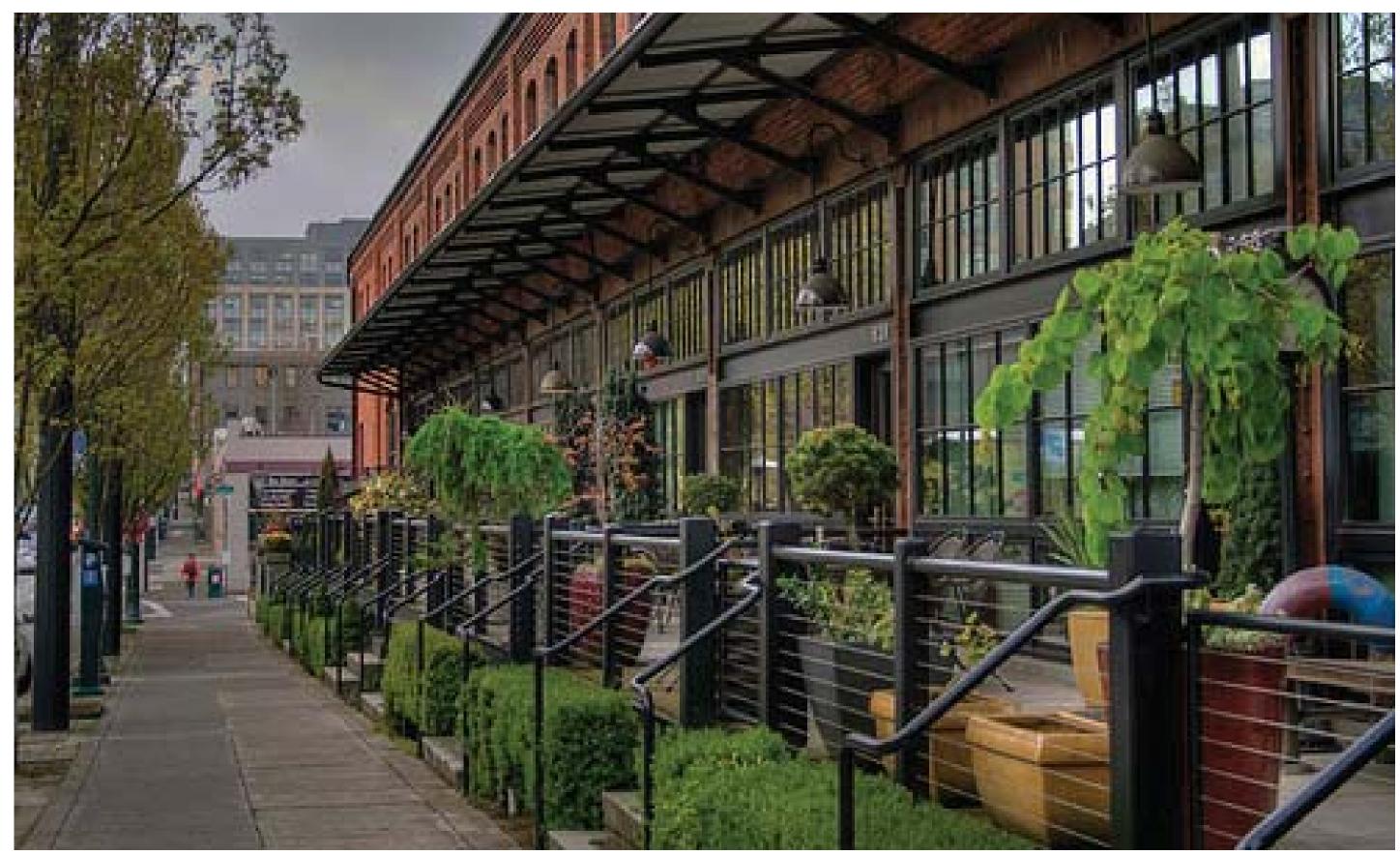








townhome precedent





perspective nw pettygrove







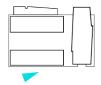
perspective nw pettygrove

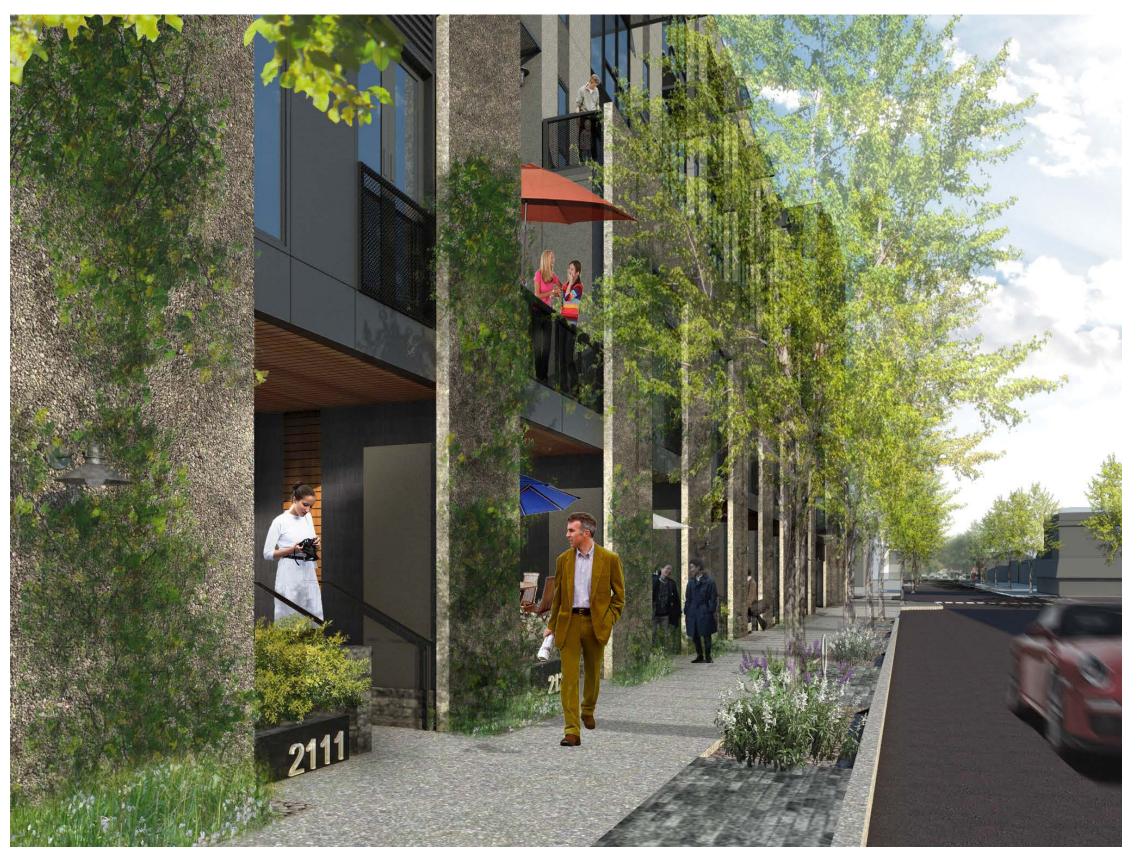






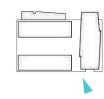
perspective nw pettygrove





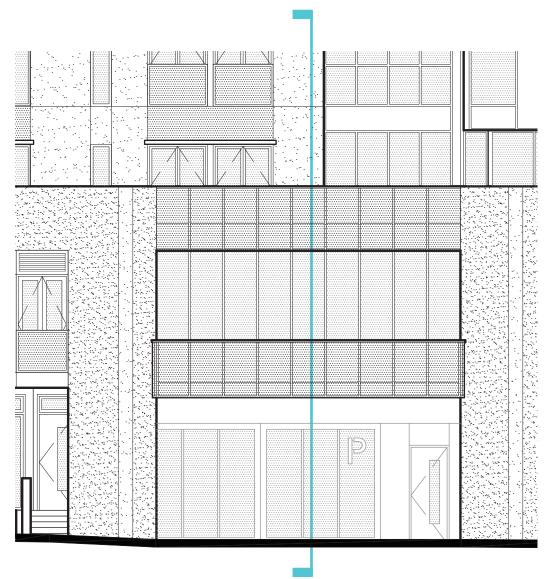


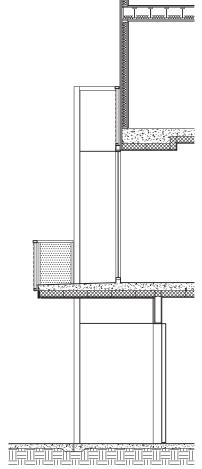
vignette parking access





EAST GARAGE ENTRANCE AND SOUTHERN BUILDING ENTRANCE

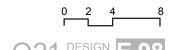






EAST PARKING ACCESS & BALCONY ELEVATION

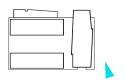






REVISED AUGUST 28, 2014 2140 NW 21st St Portland, OR

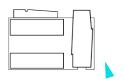
perspective nw 21st + nw pettygrove







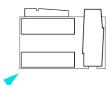
perspective nw 21st + nw pettygrove







townhome overview nw pettygrove

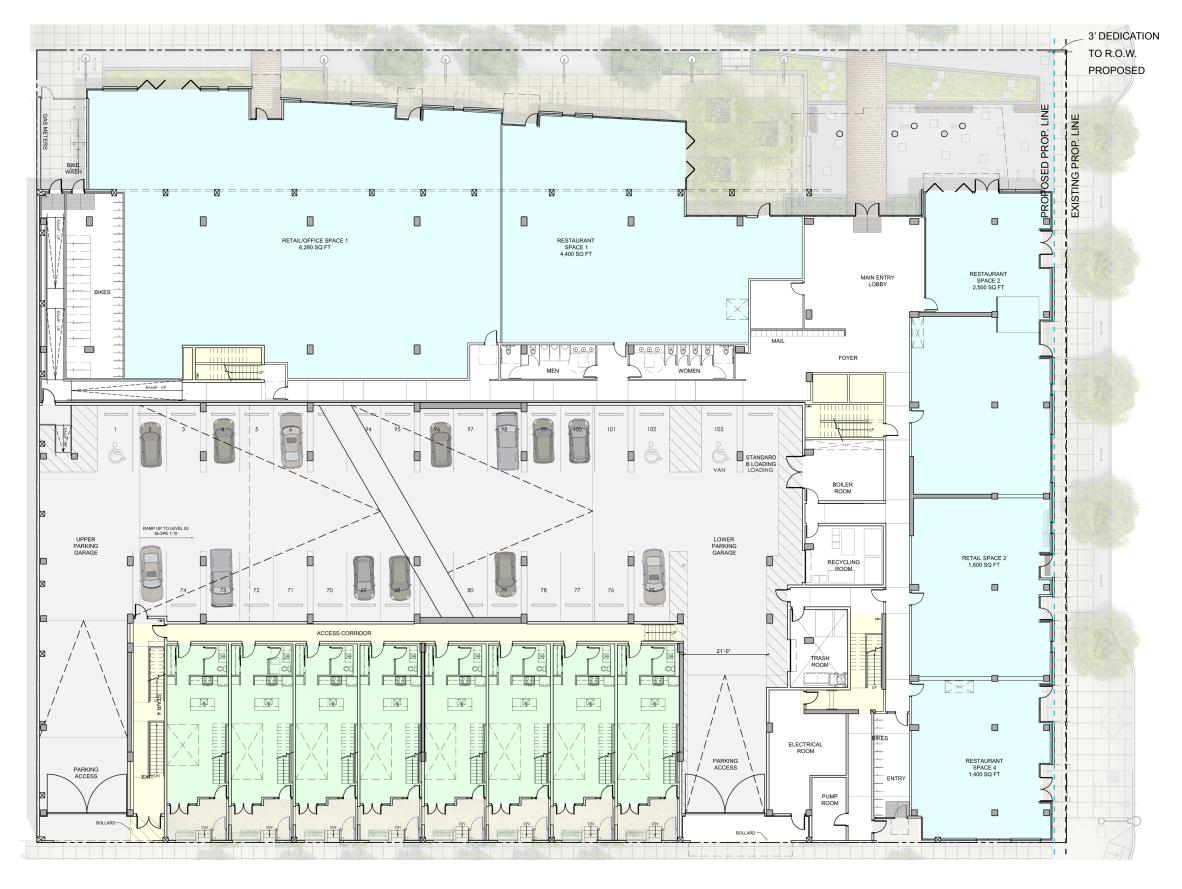






Q21 DESIGN E.93

floor plans







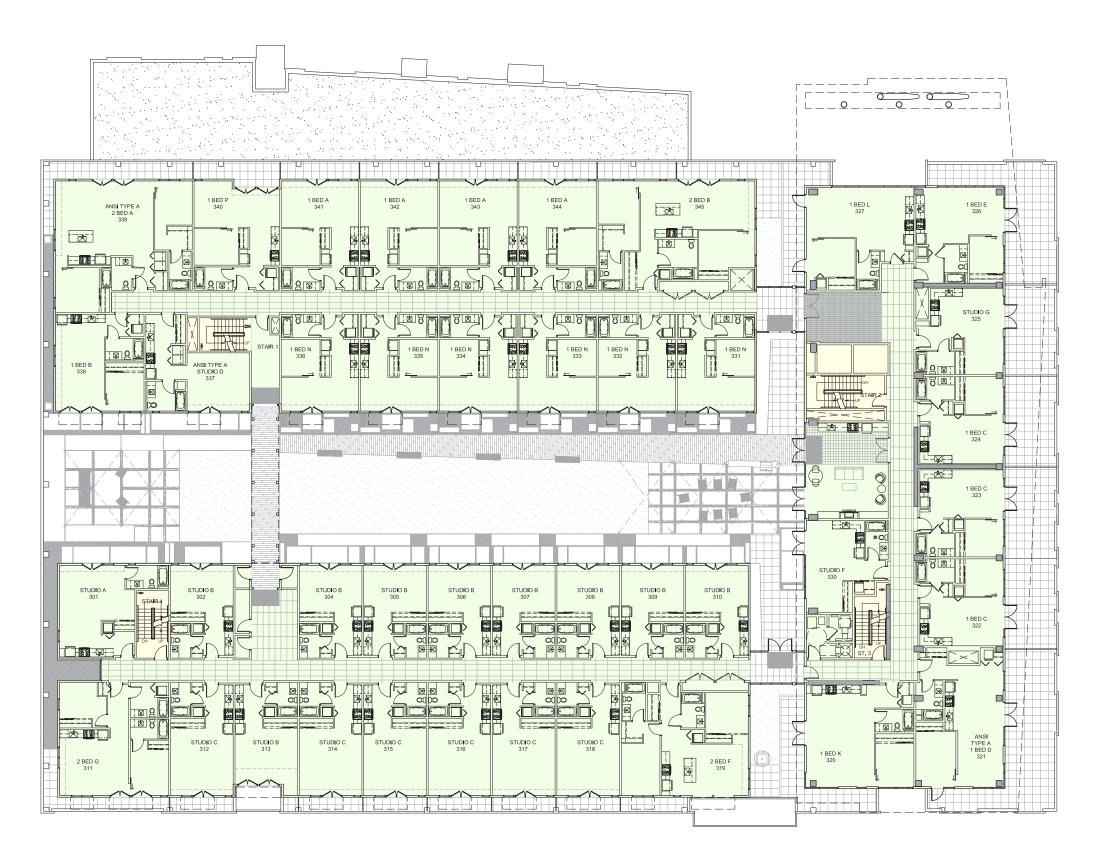
floor plans

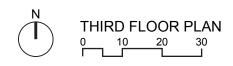






floor plans

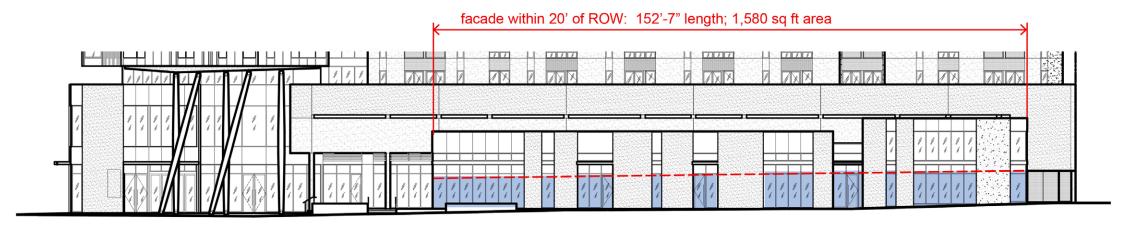






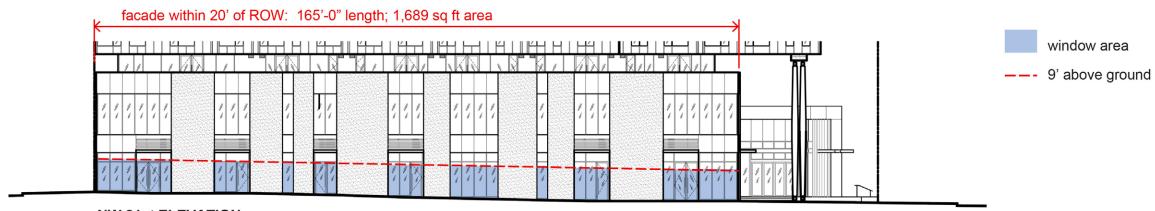
Q21 DESIGN E.30

ground floor window analysis



NW QUIMBY ELEVATION

total glazing length: 87'-5" (57.3%) total glazing area: 855 sq ft (54%)



NW 21st ELEVATION

total glazing length: 86'-10" (52.6%) total glazing area: 902 sq ft (52.6%)



The percentage of glazing length and area along NW Pettygrove is below the minimum required by 33.140.230 B. when the residential frontage is excluded. See Modification 5 in design narrative.

NW PETTYGROVE ELEVATION

total glazing length: 25'-0" (20.8%) total glazing area: 235 sq ft (18.5%)

applicable facade: 120'-0" length; 1,270 sq ft area

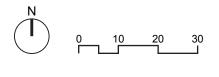




Q21 DESIGN E12

parking alternative layout







21 DESIGN E137

facade materials overview



ALUMINUM WINDOW WALL SYSTEM WITH METAL PANEL, SYSTEM, STOREFRONT AND COLOR 2



ALUMINUM WINDOW WALL ALUMINUM COMPOSITE PANEL, COLOR 1



STOREFRONT AND ALUMINUM COMPOSITE PANEL, COLOR 5

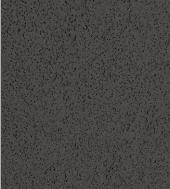


IPE PLANK SOFFIT AND PARTITION SCREEN





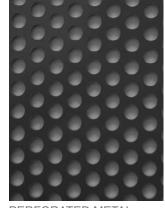
STUCCO, COLOR 4



STUCCO, COLOR 1



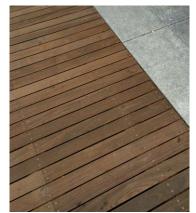
VINYL WINDOWS AND DOORS, COLOR 2



PERFORATED METAL SCREENING ELEMENTS,



CAST CONCRETE SITE ELEMENTS



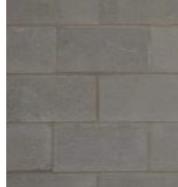
IPE PLANK DECKING



PLANK SOFFIT



(E) TILT UP CONCRETE, STAINED COLOR 3



CMU, STAINED COLOR 3



ALUMINUM CLAD WOOD DOORS AND WINDOWS



CAST CONCRETE STAIRS

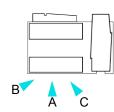


PLANTERS AND ADDRESS NUMBERS



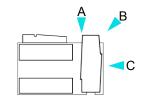
WOOD DOOR

materials townhomes





materials east building







CORNER OF 21ST AND QUIMBY LOOKING WEST







1 ALUMINUM WINDOW WALL SYSTEM WITH METAL PANEL, COLOR 2



2 ALUMINUM WINDOW WALL SYSTEM WITH METAL PANEL, COLOR 1



3 IPE SOFFIT



4 STOREFRONT AND ALUMINUM COMPOSITE PANEL, COLOR 5



5 IPE PLANK PARTITION SCREEN AND SOFFIT



6 CAST CONCRETE BEAM



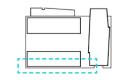
7 STEEL COLUMNS, COLOR 5

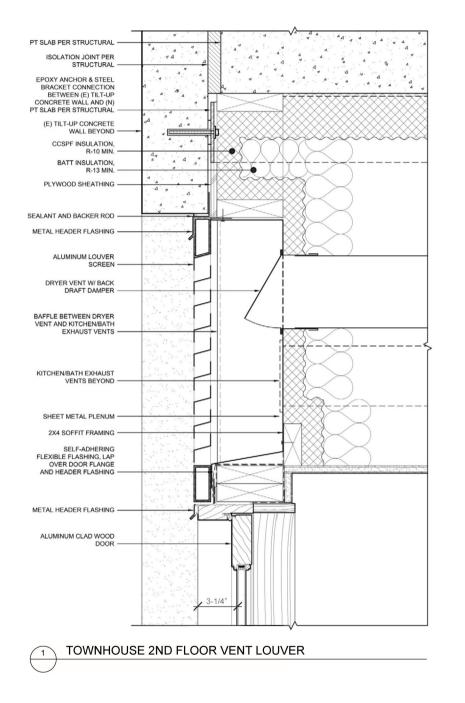


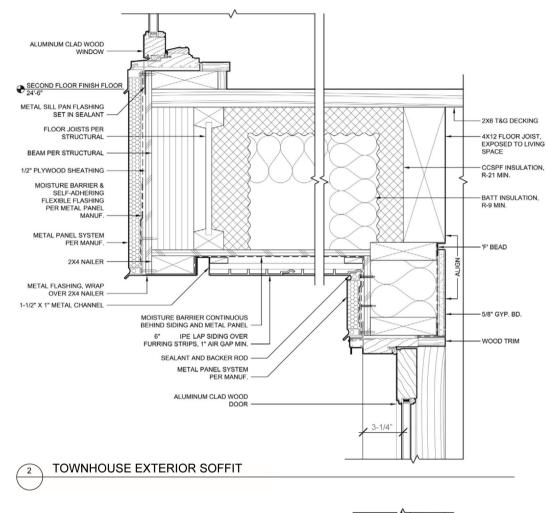


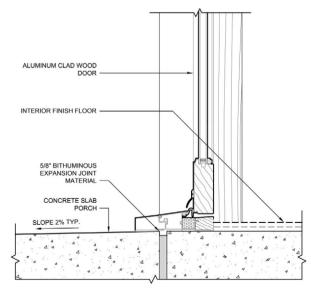
Q21 DESIGN E.59

details townhomes

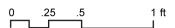








TOWNHOUSE ENTRY DOOR THRESHOLD





plaza precedents



Director Park Canopy

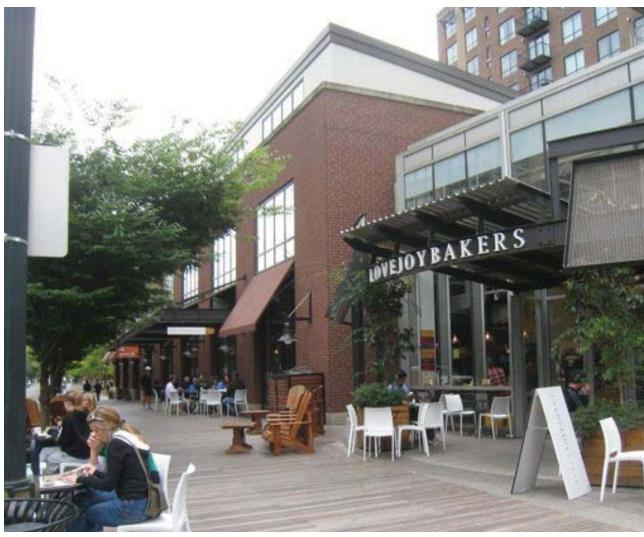


NW 13th and Hoyt

plaza precedents



Ecotrust Bldg



Lovejoy Bakers (NW)

plaza precedents



Retail Plaza, NW 23rd and Lovejoy St.