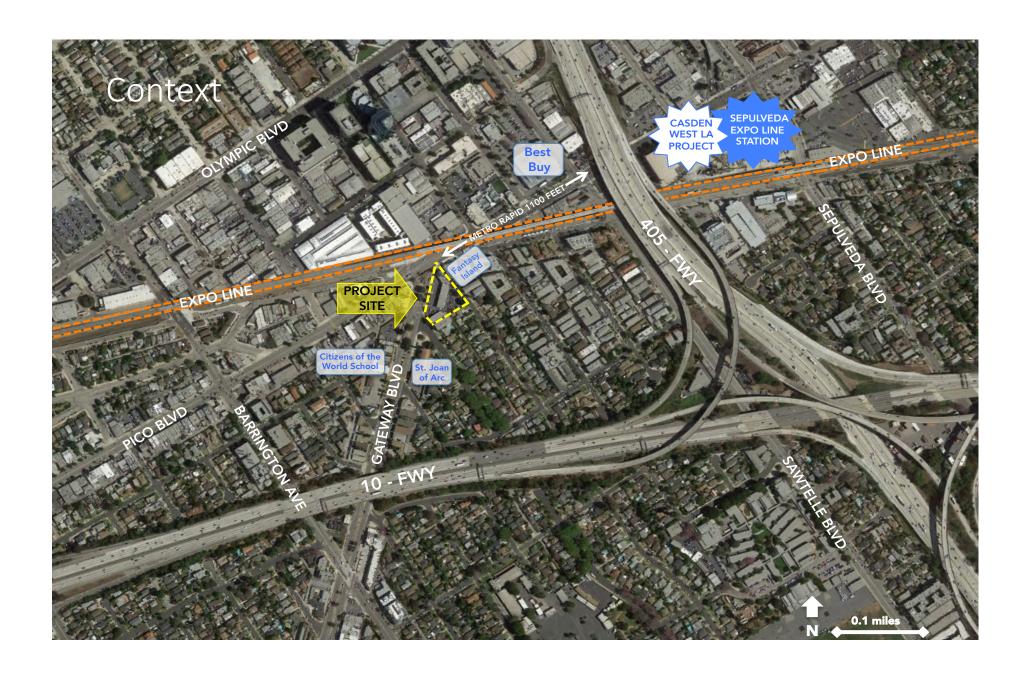
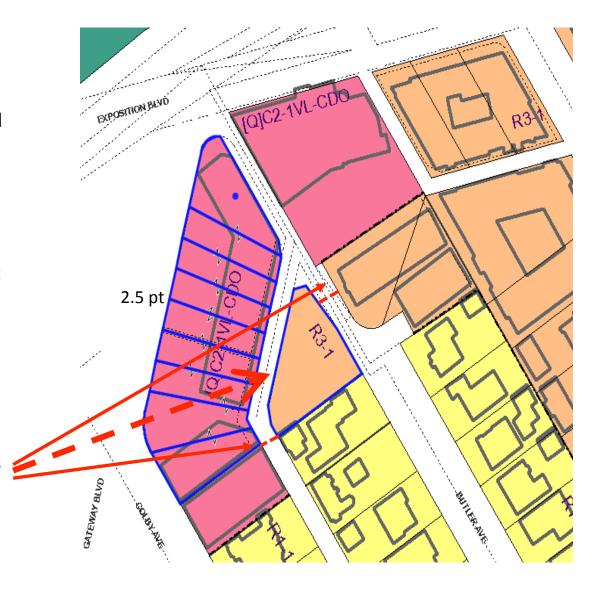
11460 Gateway

West Los Angeles Sawtelle Neighborhood Council Wednesday January 25, 2017



Site Conditions

- ➤ Split zoning: [Q]C2-1VL-CDO and R3-1
 - ➤ 43,204 sq. ft. site area
 - > R3 (3:1 FAR)/C2 (1.5:1 FAR)
- > Height
 - > Transitional height
 - ➤ Height and massing oriented along Gateway to limit impacts to adjacent single family homes
- ➤ Exposition/Pico/Gateway Intersection
 - Site circulation and limited parking ingress/egress options
- ➤ Alleys bisecting and surrounding Property with gates



Original Project – Spring 2016

- ➤ 100,309 sq. ft., 2.55 Floor Area Ratio
- ➤ 4 story residential over 1 story ground floor commercial
 - > 129 Residential Units (71 studio, 52 one-bedroom, 6 two-bedroom)
 - > 5,421 sq. ft. ground floor neighborhood serving retail
- ➤ 172 on-site parking spaces (142 Residential / 30 commercial)
- ➤ 3 Driveways/Access: Colby, Gateway, and Butler Access
- > 15,351 sq. ft. of on-site open space
- > Zen Garden





Original Project – Spring 2016

- 2nd Floor Pool / Courtyard on Gateway
- Rear BBQ Deck @ 2nd Floor
- Building break along Gateway –
 Massing on Rear
- Transitional height to first 50'
- 5 stories



What We Heard...

- Concerns About:
 - Overall Project Size
 - Building height in general
 - Height of the structure is too close to neighboring residential
 - Number of units set aside for affordable Housing
 - Neighbor privacy
 - Alley closure / turn-around
 - Driveway access on Colby and Gateway
 - Commercial traffic / overall traffic impact
 - Parking



What We Did...

Project Size

 Reduced the square footage of the project from 100,309 SF to 88,160 SF Eliminated both Colby and Gateway Driveways and replaced with a singular access point from Exposition/Butler

Building Height

 Reduced the floor area to fully comply with Transitional Height – 2, 4 and 5 story elements

Affordable Housing

 Increased from 11% to 15% (as requested by WLANC PLUM Committee)

Neighbor Privacy

- Lowered the height of the project that is closest to the neighbor's homes
- Redesigned all open space oriented away from neighbors

• New Alley Turn-Around Created

Driveway Access

Commercial Traffic

Eliminated all commercial uses and replaced it with live/work units

Traffic Impact

- Removed Colby access.
- Removed Gateway access
- Removed all on-grade parking
- Removed all commercial uses

Parking

 Increased residential parking from 142 spaces to 154 spaces

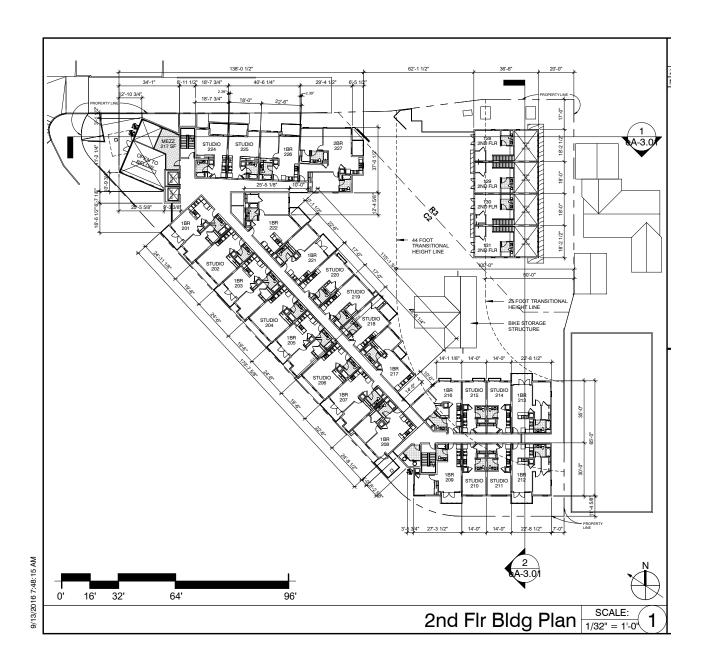


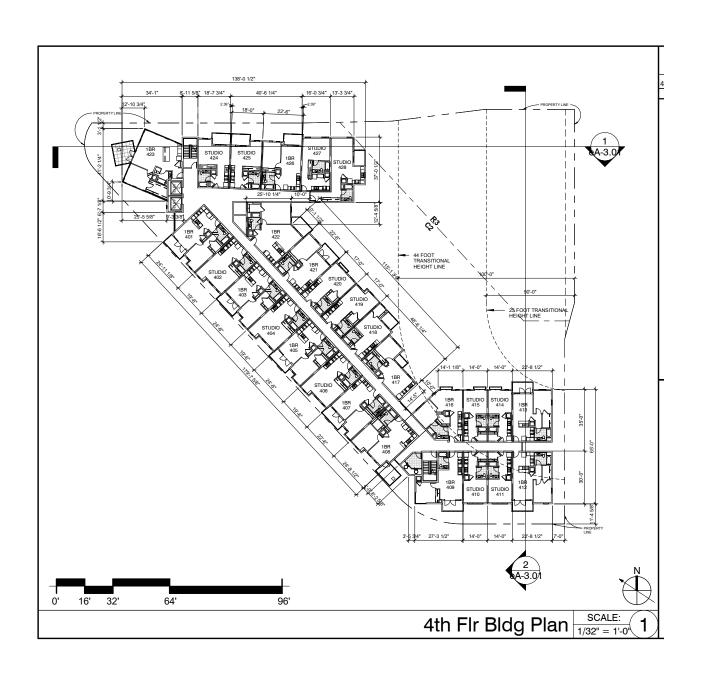
- 129 Units
- 154 Parking Spaces / 1.5 levels subterranean parking
- Ground Floor Live-Work Units
- 4, On-grade Townhomes
- One access from Exposition/Butler Street

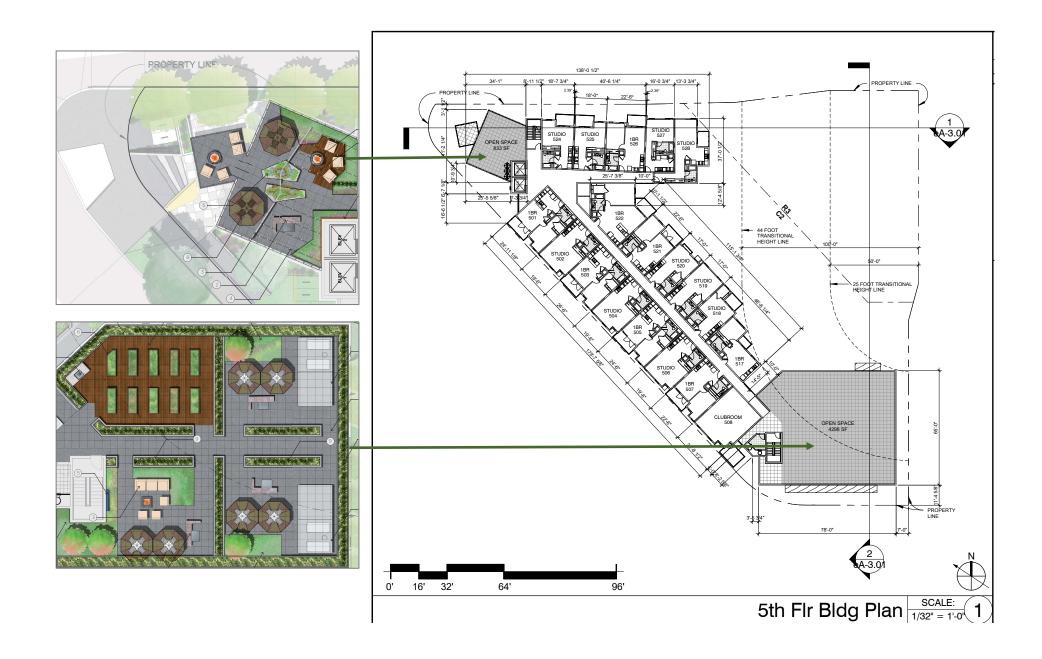
STUDIO

- On-Grade Turnaround / Guest Access
- Transitional Height Compliant











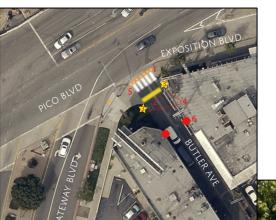
Gateway Boulevard Facade



View facing north along alley between Colby/Butler

Entitlement Requests

- ➤ Vesting Tentative Tract Map, including merger/vacation of a public alley
- ➤ A 35% Density Bonus with on menu incentives
 - > 15% Very-Low Income Units (15 units)
 - > On-menu incentives for floor area averaging across the two zones
 - > On-menu incentive to permit an increase in FAR of 35% to 2.23:1
 - > On-menu incentive to permit 5 stories and 56 feet
- ➤ Site Plan Review for a project with over 50 residential units
- ➤ West Pico Boulevard Community Design Overlay Plan Approval



PEDESTRIAN SAFETY IMPROVEMENTS

- 1. Blinking lights alert motorists of potential pedestrian crossing as Butler Avenue intersects the sidewalk
- 2. "Rumble strip" slows vehicle speeds by requiring motorists to approach cautiously as they exit the site
- **3.** Ample signage increases awareness of pedestrian activity along Gateway Boulevard, Pico Boulevard and Exposition Boulevard
- 4. Mirrors increase visibility of pedestrian crossings for motorists on Butler Avenue
- **5.** Enhanced paving facilitates pedestrian activity by clearly demarcating sidewalk pathways
- 6. Additional signage along Butler Avenue informs motorists of pedestrian activity



