

270-282 North Los Robles Avenue Predevelopment Plan Review

City Council August 17, 2020



Predevelopment Plan Review

Planning & Community Development Department

Projects of Communitywide Significance

- > Purpose of the PPR is to achieve better projects through early consultation between City staff and applicants
- Projects greater than 50,000 square feet in size with at least one discretionary action; or
- > Projects with 50 or more housing units.
- 105 housing units
- Information Only No Action Required

Project Site

Planning & Community Development Department

• Zone:

 CD-3 (Central District Specific Plan, subdistrict 3 "Walnut Housing", Ford-Place/Fuller Seminary zoning precinct)

General Plan Land Use:

> Medium Mixed Use (0.0-2.25 FAR, 0-87 du/acre)

Lot Size:

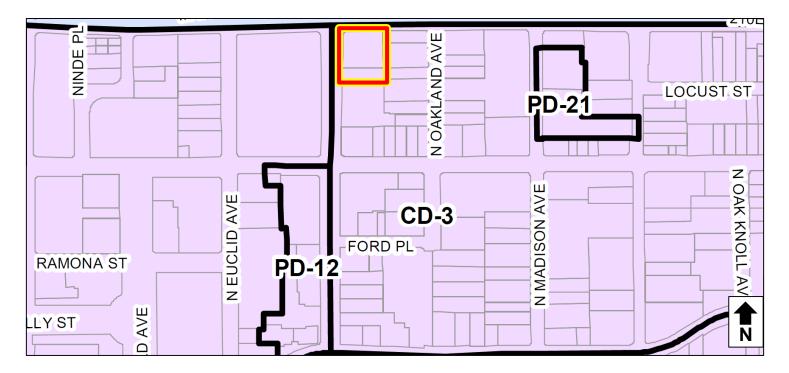
> 39,181 square feet (0.90 acres)

• Existing uses:

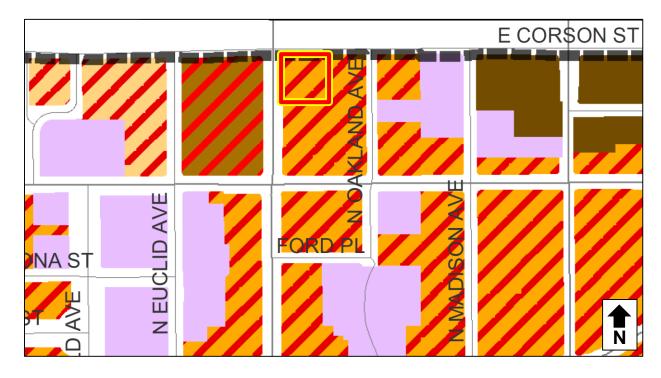
> Parking lot / vacant



- Demolition of on-site improvements
- Construction of 105 multi-family rental units, consisting of:
 - > 111,879 square-foot, six-story residential building
 - > 162 parking spaces (70 at-grade and 92 in one subterranean level)
 - > Eight very-low income affordable on-site units
 - > 32.5 percent density bonus
 - > Floor area ratio of 2.86 (maximum allowed 2.25)



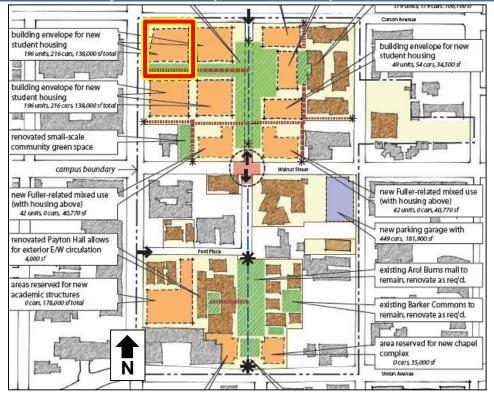
General Plan Land Use Diagram





Fuller Seminary Master Plan

Planning & Community Development Department



8





North Elevation (Corson)



West Elevation (Los Robles)

Current Planning Comments

	Zoning Code Requirement	General Plan	Proposed	
FAR	2.25	2.25	2.86	Does not comply
Density	87 / acre	0-87 / acre	87 / acre (79 base units + 26 density bonus units)	Complies
Inclusionary Housing	20% (5% very-low & 5% very-low or low & 10% very-low, low, or moderate income)	n/a	10% very-low income	Does not comply

Development Caps

Planning & Community Development Department

Residential Unit Development Cap				
2015 General Plan Adopted Cap	4,272 units			
Remaining Cap Before Project	2,551 units			
Proposed Project	-97 units*			
Remaining Cap After Project	2,454 units			

As of July 14, 2020

*Development Caps do not apply to affordable housing units

Design Commission/Staff Comments (summary)

- > Height Averaging requires additional analysis.
- North elevation consists of parking and lacks meaningful architectural details or pedestrian interest.
- Courtyard is elevated above the street and has limited visibility.
- Prominent corner and transition from west to north elevation should be further studied.
- Massing and site design to be further explored and multiple options studied and presented for Concept Design Review.

Solution Community Planning Comments Planning & Community Development Department

- Fuller Theological Seminary Master Plan/Development Agreement
 - > 282 N. Los Robles Ave. (parking lot) was owned by Fuller when Master Plan and Development Agreement approved.
 - Subject to Master Plan and Development Agreement
 - To be developed as student housing for Fuller use only
 - > In order to proceed with project:
 - #1 Apply to amend Master Plan and Development Agreement, or
 - #2 Wait for Fuller Seminary to complete its amendment (in process)
 13

Entitlement Process Options
Planning & Community Development Department

- #1: Amend Master Plan and Development Agreement
 - > Planning Commission and City Council
 - Bundle Amendments with Affordable Housing Concession Permit

• #2: Wait for Fuller Amendments

- > Hearing Officer
 - Affordable Housing Concession Permit

Entitlement Processes

Planning & Community Development Department

Design Review

- > Preliminary Consultation (completed June 23, 2020)
- > Concept Design Review
- > Final Design Review

Mext Steps

- Applicant chooses option and submits necessary applications;
- > Conduct applicable environmental review, per CEQA;
- Conduct public hearing before Hearing Officer or Planning Commission/City Council (as applicable); and
- Conduct public hearing before Design Commission for Concept/Final Design Review.



270-282 North Los Robles Avenue Predevelopment Plan Review

City Council August 17, 2020

