

## **Planning Commission**

201 - 245 W. Pacific Coast Highway and 1827 Pacific Avenue

November 5, 2020

A **Site Plan Review** for the construction of two, five-story buildings, consisting of 138-market-rate residential units and 24,911 square feet of ground floor commercial space. The project includes **two lot mergers** to consolidate five lots into a single 36,330-square-foot lot and merge four lots into a single 27,528-square-foot lot. The project site is currently zoned Regional Highway District (CHW), Community Automobile Orientated (CCA) and Two Family Residential (R-2-N). The project includes a **Zone Change** to the Midtown Specific Plan (MTSP) Transit Node District (TOD-L) and **Zoning Code Amendments** to reflect the changed boundaries within the Midtown Specific Plan. (Council District 6)

**Application No. 1810-26** 





## Vicinity/Zoning Map

#### **Current Zoning**

Zoning – Mixed CHW, CCA, and R-2-N

General Plan – Transit Oriented Development (TOD-L / 7 ST) PlaceType

#### **Adjacent Zoning**

CHW, CCA, R-2-N and SP-1-TN

**Project Site -**











## **Existing Conditions**



View north from Pacific Coast Hwy looking north



View from Cedar Avenue looking east







## **Existing Conditions**



View north from Pacific Coast Hwy looking north



View from Pacific Avenue looking west







## Proposal



New five story, mixed-use development project

138 residential units
24,911 square feet of commercial tenant space
254 parking spaces
83 bicycle spaces









## Requested Entitlements

**Zone Change** 

**Zone Code Amendment** 

**Site Plan Review** 

**Lot Mergers** 

Addendum to the Midtown Specific Plan









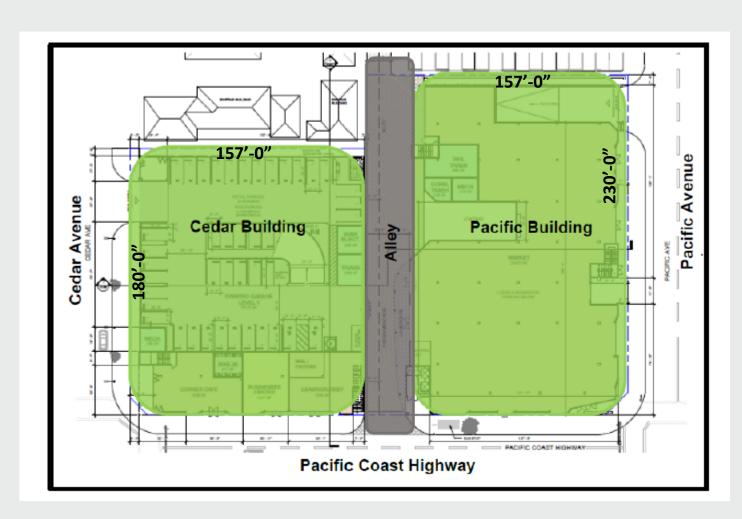
## **Project Site**

#### **Two separate buildings**

The **Cedar Building** is located on the western portion of the project site and totals 28,341-square feet of land.

The **Pacific Building** is located on the east portion of the project site, and totals 36,203 square feet of land.

**An <u>alley</u>** runs north and south between the project site.









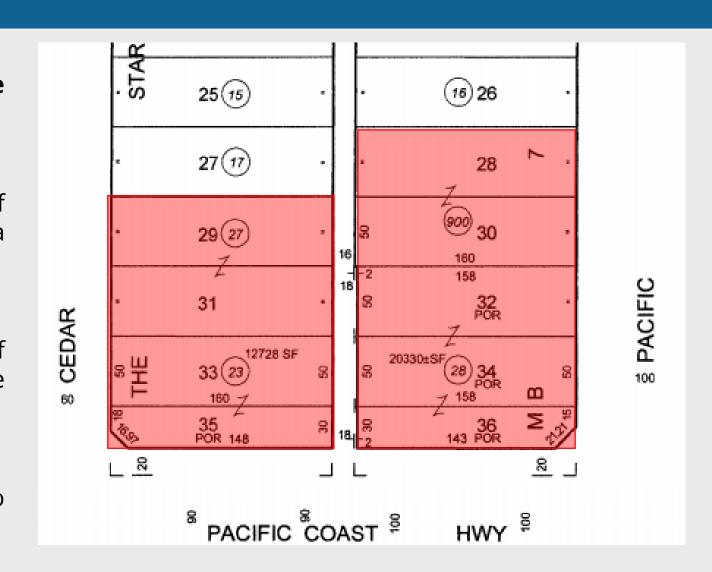
## **Lot Merger**

## Merge nine lots into two separate lots

The **Pacific building** site consists of five lots which will be merged into a single lot.

The **Cedar Building** site consists of four existing lots which will be merged into a single lot.

Alley to remain and will be widen to 20 feet.







## **Elevations**

#### **Pacific Coast Hwy Elevation**



**Cedar Building** 

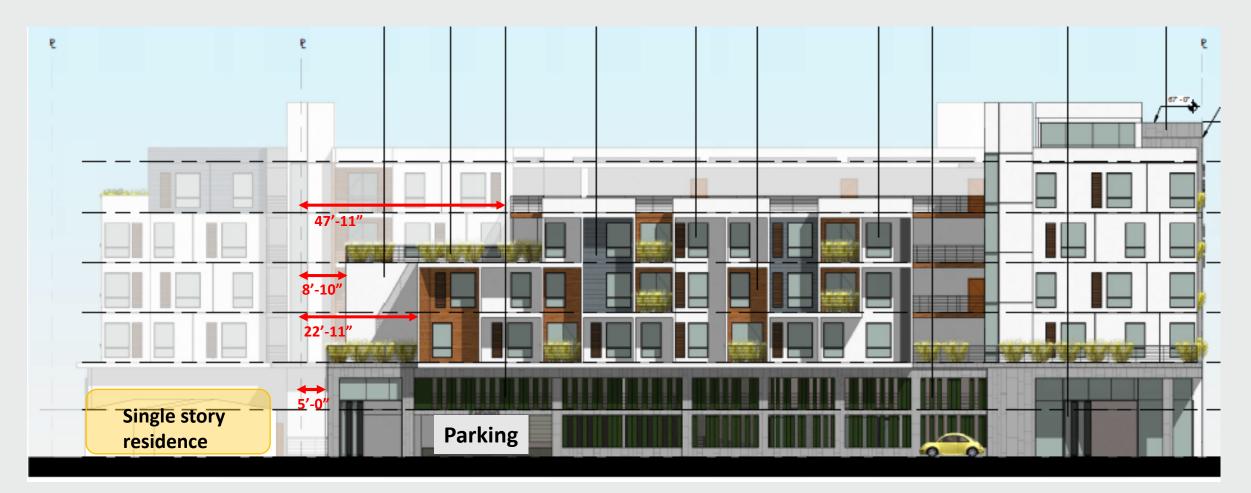
**Pacific Building** 





## **Cedar Building Elevations**

#### **West Elevation - Cedar Avenue**



**Cedar Avenue** 

**Pacific Coast Hwy** 





# Pacific Building Elevations

#### **East Elevation - Pacific Avenue**







## **Elevations**

#### **South Elevation**



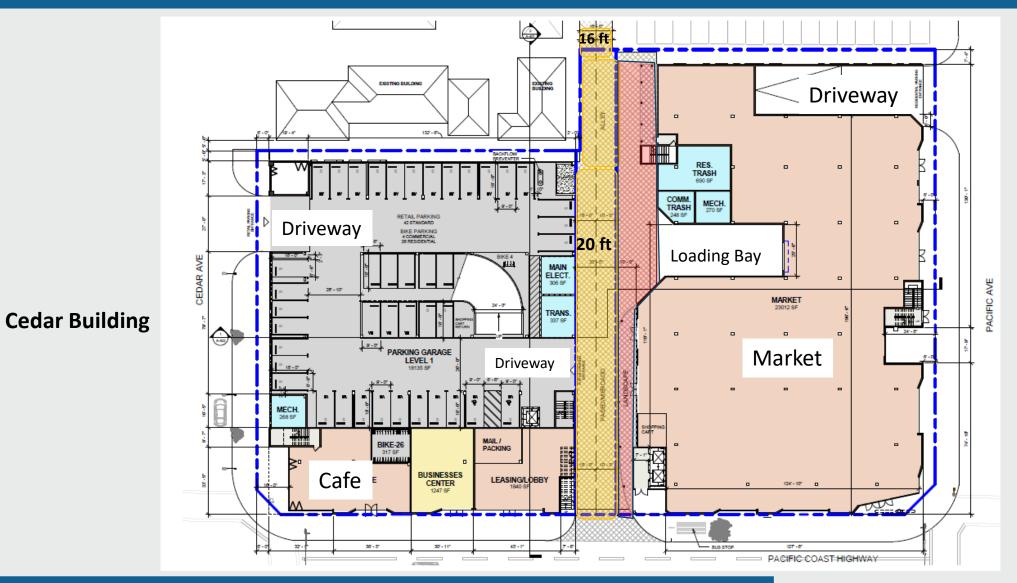
**Pacific Building** 

**Cedar Building** 





## **Ground Floor**



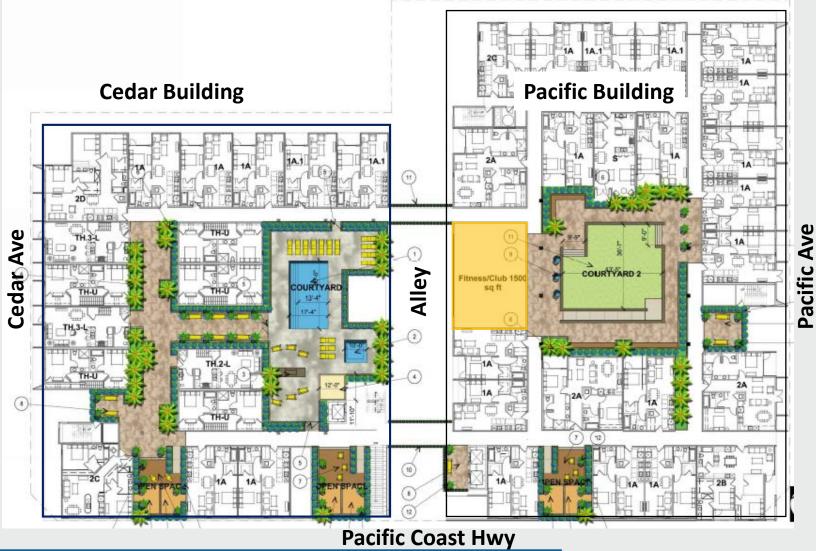
**Pacific Building** 





## Second Floor

**Open Space** 



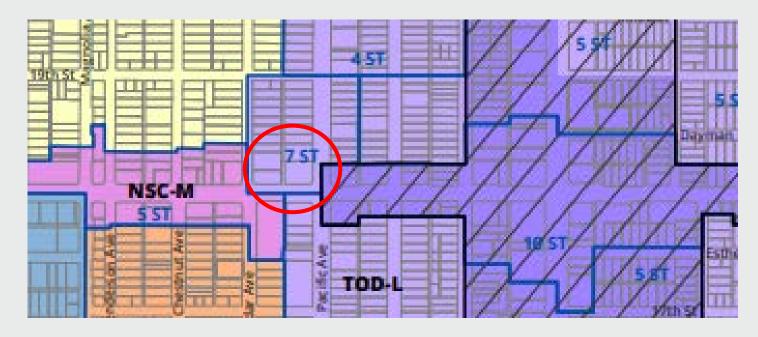
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### **General Plan LUE**

#### **Land Use Element Map**



Land Use: Mixed-use commercial and residential

Building Height: 7 stories

• Average Density: 44 du/acre

PlaceType: Transit Oriented Development-Low (TOD-L)

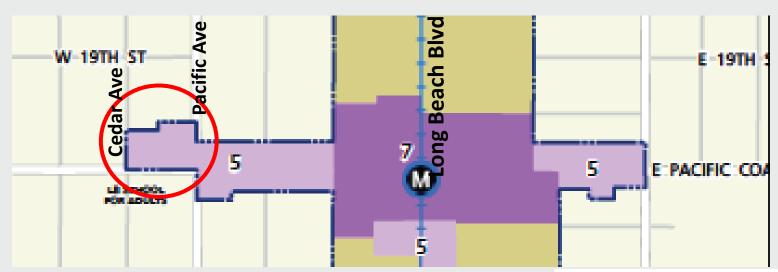
- Use Encourages mixed-use buildings.
- Development Pattern Mix of uses in a pedestrian-oriented environment
- Transitions Larger- scale developments must step down and respect smaller scale developments





## Zone Change – Midtown Specific Plan

#### **Transit Node Low**



#### **Zone Change Proposal:**

Expand boundary of Midtown Specific Plan one block west to Cedar Avenue

#### **Proposed Project**

Use: Mixed- Use Height: 5 stories

Density: 87 du/acre

**Consistency** - The change to the MTSP TN-L zone and the existing dwelling units per acre of the project is consistent with the General Plan because it results in the kind of mixed use development contemplated by the GP and the TOD-L PlaceType.

#### TABLE 3-3 DEVELOPMENT INTENSITY STANDARDS

Standard	Transit Node High	Transit Node Low	Corridor	Medical	
Maximum building height 123					
On parcels <200 feet deep	4 st / 50 ft	3 st / 36 ft	3 st / 36 ft	No Limit	
On parcels ≥200 feet deep	10 St / 100 ft	5 st / 65 ft	5 st / 65 ft		
Minimum streetwall height		See Fig	See Fig <mark>u</mark> re 3-4		
Minimum ground floor height 7	18 ft	18 ft	14 ft	14 ft	
Maximum FAR 3,4					
On parcels <200 feet deep	2.0	1.5	1.5	4.0	
On parcels ≥200 feet deep	4.0	3.0	3.0		
Minimum unit size 6,6		600 sf			
Minimum lot size		10,000 sf		none	





## Noticing

#### **CEQA**

An Addendum to Midtown Specific Plan EIR was prepared in accordance with CEQA requirements.

### **Noticing**

The project was noticed in accordance with LBMC which included mailing to owners and tenants, site posting and publication in the newspaper.

#### **Comment Letters**

The City received 2 letters for the mixed-use project.







### Recommendation

Recommend that the City Council approve an Addendum to the Midtown Specific Plan Programmatic Environmental Impact Report;

<u>Recommend that the City Council</u> approve **Zone Change** from CHW, CCA and R-2-N to Midtown Specific Plan Transit Node Low Districts, over the following nine lots addressed as: 201 – 245 W. Pacific Coast Highway and 1827 Pacific Avenue and approve **Zone Text Amendment** to reflect the boundary change of the Zone Change expanding the area within the Midtown Specific Plan;

<u>Approve Site Plan Review</u> to allow the construction of two, five-story buildings, consisting of 138-market-rate residential units and 24,911 square feet of commercial space located at 201 - 245 W. Pacific Coast Highway and 1827 Pacific Avenue, in the Midtown Specific Plan; and

<u>Approve Lot Merger</u> to merge nine lots into two separate lots addressed as 201 - 245 W. Pacific Coast Highway and 1827 Pacific Avenue.





