"LOS DOS"



"LOS DOS"

(E) structure is best suited for the current or some other commercial use. The building is not important historically and the team felt that converting the building into apartments would not be

As an alternative, "LOS DOS" illustrates design of two simple, efficient white stucco, tile roofed apartment buildings separated by a Paseo with artistic details that highlight the many significant

Mixed Use – Primarily Residential with Retail fronting State Street. Height: 4 story, 55' H, 80' x 70'

Height: Floor to floor: 10' ceilings at ground level, 9' at upper floors

Studio Apartment 1 BR Apartments Average Unit Size Rental FAR to Parcel Size

Building FAR to Parcel Size Rental Net SF to Building Gross SF

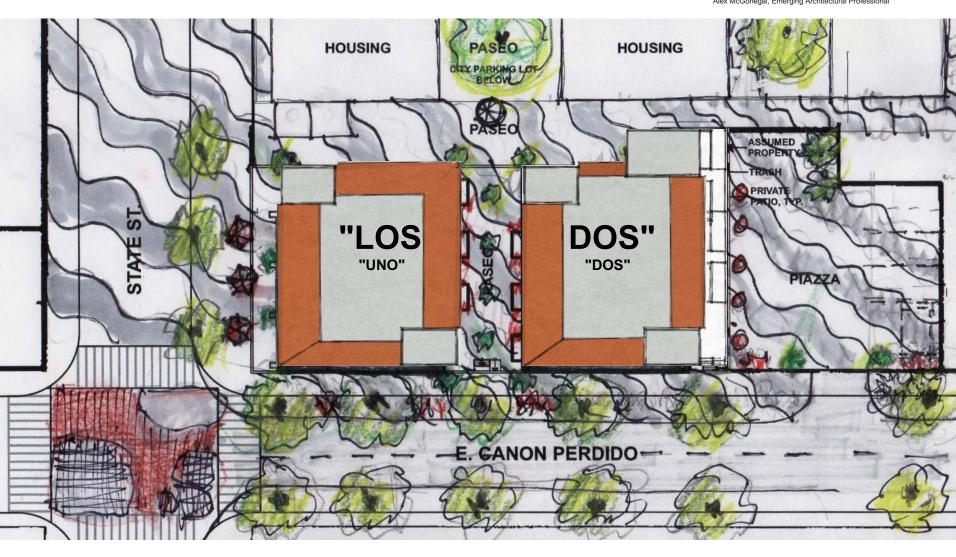
No parking proposed. None on (E) property (E) basement could be rebuilt and could provide:

Storage for Residents

- Cistern for water harvesting / collection Potential to work with city for municipal storm water management system in the CBD.

"LOS DOS" DESIGN TEAM:
Cassandra Ensberg FAIA, Architect, LEED AP
Tom Jacobs, AIA Architect

Alex McGonegal, Emerging Architectural Professiona







"LOS DOS" MIXED USE APARTMENTS SITE / ROOF PLAN

Date: 09/23/2020



Design Charrette 2020

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Lobero Kiosk Decorative Wrought Iron Seahorse



1 BR

STUDIO

STUDIO

COMMERCIAL

STUDIO

STUDIO

"LOS DOS" PLAN Date: 09/23/2020

STUDIO





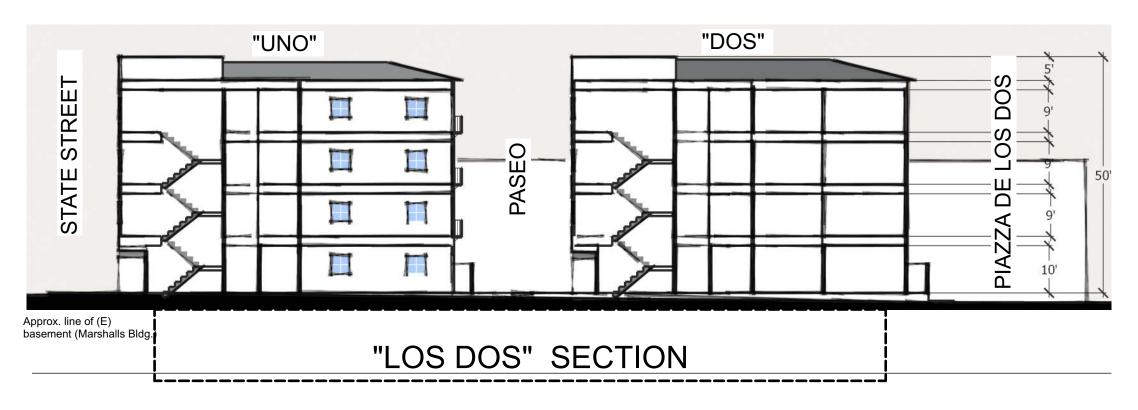
PROPOSED MIXED USE BUILDING - "LOS DOS"



DOWNTOWN SANTA BARBARA









"LOS DOS" - CANON PERDIDIO ELEVATION

Date: 09/23/2020