

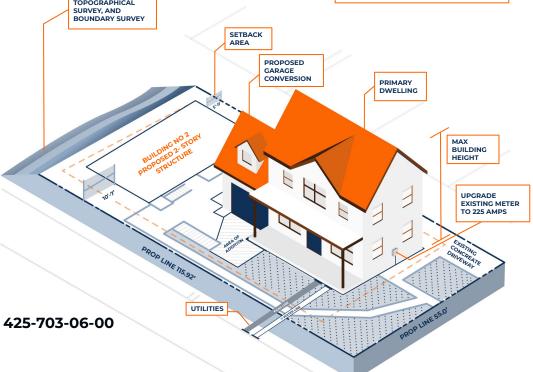
Feasibility Study

Prepared for: Annie Lopiccolo

MAX % OF LOT COVERAGE
F.A.R.
SET BACK LINES (FRONT,REAR,SIDES)
ACCESSIBILITY
TYPE OF OCCUPANCY
MUNICIPAL CODES
ALLOWANCES

TOPOGRAPHICAL
SURVEY, AND

MAX HEIGHT OF BUILDING



2812 Clairemont Ct. San Diego, CA 92117 | APN: 425-703-06-00

Detached 2-Story Structure w/ (1) ~800sf 2/2 ADU

Sitemap

Scope of Work: • (1) ~800 2/2 ADU

(1 unit; 800sf Total Habitable Space Added)

Build Area Notes (Per ADU):

- **Existing Dwelling Unit**
- Proposed 2-Story ADU





Site Details



2812 Clairemont Ct. San Diego, CA 92117

APN: 425-703-06-00

Lot Area: 12,069 sf (approx 0.28 acres)

Jurisdiction: City of San Diego



Existing Structures

Year Built: 1961

1 unit, 3bd/2ba (2,029 SF)

No fire sprinklers

No PV System

Sewer at Clairemont Ct.

Main water at Clairemont Ct.



Site Conditions

Access: Vehicular access along rear alleyway.

Parking: Off street parking available
Utilities: Medium run between proposed

dwelling unit and nearest utility



Zoning

Zone: RS-1-7

Floor Area Ratio: 0.52 (6,276sf; 4,247sf remaining)

Height limit: 24'/30'

ADU Parking: No parking space required for ADUs in the City

of San Diego *IB400 Front setback: 15'

Side setback: .08 x lot width; 4' for ADU above 16' height

Rear setback: 13'; 4' for ADU above 16' height

Streetside setback: 5' Building separation: 6'

Flood: No

Fire hazard zone: High



Overlays

Airport Land Use Compatibility Overlay Zone

(ALUCOZ)

Clairemont Mesa Height Limit Overlay Zone

(CMHLOZ)

Parking Standards Transit Priority Area (PSTPA)

Transit Priority Area (TPA)

Affordable Housing Parking Demand ALUCP Airport Influence Area (AIA)

FAA Part 77 Noticing Area

Very High Fire Hazard Severity Zone (VHFSZ)

Geologic Hazard Category

Complete Communities Mobility Choices (CCMC)

Sustainable Development Area (SDA)



School District

San Diego Unified School District \$4.79/sf (>500sf)



Misc. Considerations

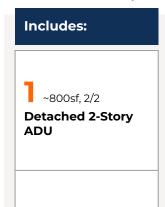
San Diego Bonus ADU Program



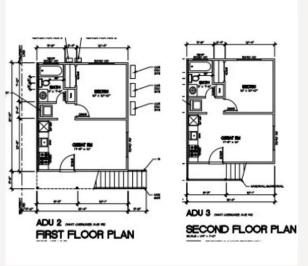
Soft Cost

Detached 2-Story Structure w/ (1) ~800sf 2/2 ADU

*Floor Plan for example only



800 Approx total sq ft



Soft Cost Estimation:	Cost in Dollars (\$)
Design	\$12,500
Structural engineering	\$1,800
City Permit fees	\$4,020
School Fees	\$3,840
Water/Sewer	\$4,110
Title 24	\$350
Boundary Survey	\$4,500
Topographical Survey	\$5,000
Total:	\$36,120



Hard Cost

Detached 2-Story Structure w/ (1) ~800sf 2/2 ADU

*Actual hard cost determined by GC, based on approved plans

Includes:

~800sf, 2/2

Detached 2-Story ADU

800 Approx total sq ft



Hard Cost Estimation:	Cost in Dollars (\$)
Habitable (\$325/sf)	\$260,000
Meters	\$5,000
Solar	\$8,500
Total:	\$273,500



Financial Projections

Proposed Scope of Work

1 ADU: ~800sf Total Habitable Space

Details:

Detached 2-Story Structure w/ (1) 800sf 2/2 ADU

Cost Assessment:

Soft Costs: \$36,120 **Hard Costs:** \$273,500

Projected Cost Range: (Total + 10% Contingency)

\$309,620 - \$340,580

Projected Rent: \$3,200/mo

Rental Strategy:	Cost in Dollars (\$)
Total Investment	\$340,580
Monthly Rental Income	\$3,200
Monthly Expenses (25% Assumption)	\$800
Monthly Cash Flow	\$2,400
Annual Cash Flow	\$28,800
Annual Cash on Cash Return	8.46%



Additional Rendering

<u>Visual Aid Only</u> Final design to be determined during Design Phase





Timeline







Design

16 - 22 Weeks

20 - 30 Weeks

Permitting

24 - 38 Weeks

38 - 60 Weeks

Construction

8 - 18 Weeks

24 - 60 Weeks

Smaller Projects



Larger Projects





Thank You!

Let's take the next step:

