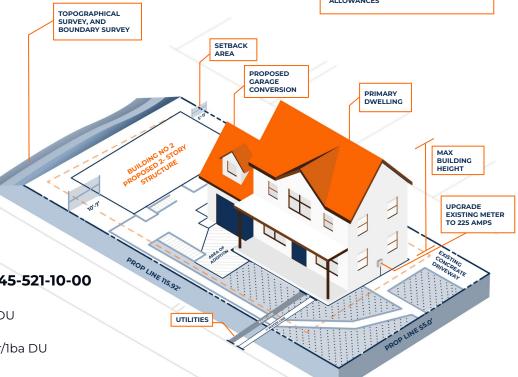


Feasibility Study

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



4131 Mississippi St. San Diego, CA 92104 | APN: 445-521-10-00

Option 1: Accessory space Conversion into (1) ~260sf Studio ADU

Option 2: Remodel 2nd Story DU from Studio to (1) ~600 sf 1br/1ba DU

Site Details



4131 Mississippi St. San Diego, CA 92104

APN: 445-521-10-00

Lot Area: 4,045 sf (approx 0.093 acres) Jurisdiction: City of San Diego



Existing Structures

Year Built: 1941, renovated in 1970 2 units, 5bd/3ba total (1,914 SF) No fire sprinklers

No PV System

Sewer at rear allevway Main water at Mississippi St.



Site Conditions

Access: Vehicular access along rear alleyway and pedestrian access along Mississippi St. Parking: Off street parking available **Utilities:** Medium run between proposed dwelling unit and nearest utility



Zone: RM-3-7

Floor Area Ratio: 1.80 (7,281sf; 5,367sf remaining)

Height limit: 40'

ADU Parking: No parking space required for ADUs in the

City of San Diego *IB400 Front setback: 10'/20'

Side setback: 5'; 4' for ADU above 16' height Rear setback: 5'; 4' for ADU above 16' height

Streetside setback: N/A Building separate: 6'

Flood: No

Fire hazard zone: Low



Overlays

Airport Land Use Compatibility Overlay Zone (ALUCOZ)

Transit Area Overlay Zone (TAOZ)

Parking Standards Transit Priority Area (PSTPA)

Transit Priority Area (TPA)

Affordable Housing Parking Demand

ALUCP Airport Influence Area (AIA)

FAA Part 77 Noticing Area

Geologic Hazard Category

Complete Communities Housing Solutions (CCHS)

Complete Communities Mobility Choices (CCMC)

Sustainable Development Area (SDA)



School District

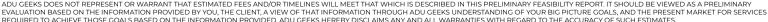
San Diego Unified School District \$4.79/sf (>500sf)



Misc. Considerations

San Diego Bonus ADU Program





Soft Cost (Option 1)

Accessory space Conversion into (1) ~260sf Studio ADU

*Floor Plan for example Only

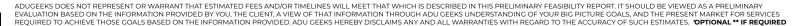
Includes:

7 ~260sf, Studio Attached ADU

260 Approx Total sq ft



Soft Cost Estimation:	Cost in Dollars (\$)
Design	\$12,500
Structural engineering	\$1,800
City Permit fees	\$1,310
Water/Sewer	\$4,110
Title 24	\$350
*Boundary Survey	\$3,500
Total:	\$23,570





Hard Cost (Option 1)

Accessory space Conversion into (1) ~260sf Studio ADU

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

Includes:

7 ~260sf, Studio Attached ADU

260 Approx Total sq ft



Hard Cost Cost in **Estimation:** Dollars (\$) Conversion (\$225/sf) \$58,500 Meters \$5,000 \$63,500 Total:



Sitemap (Option 1)

Scope of Work:

 Accessory space Conversion into (1) ~260sf Studio ADU

(1 unit; 260sf Total Habitable Space Added)





Soft Cost (Option 2)

Remodel 2nd Story DU from Studio to (1) ~600sf 1br/1ba DU

*Floor Plan for example Only

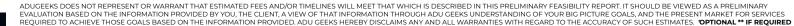
Includes:

7 ~600sf, 1br1ba Interior Remodel

600 Approx Total sq ft



Soft Cost Estimation:	Cost in Dollars (\$)
Design	\$12,500
Structural engineering	\$1,800
City Permit fees	\$3,520
School Fees	\$3,360
Water/Sewer	\$4,110
Title 24	\$350
*Boundary Survey	\$3,500
Total:	\$29,140





Hard Cost (Option 2)

Remodel 2nd Story DU from Studio to (1) ~600sf 1br/1ba DU

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

Includes:

7 ~600sf, 1br1ba
Interior Remodel

600 Approx Total sq ft



Hard Cost Cost in **Estimation:** Dollars (\$) Interior Remodel ~\$30,000 ~\$30,000 Total:



Sitemap (Option 2)

Scope of Work:

 Remodel 2nd Story DU from Studio to (1) ~700sf lbr/lba DU

(1 unit; 700sf Total Habitable Space)





Financial Projections

Option 1:

• ~260sf, Studio Projected Rent: \$1,500

Soft Costs Total: \$23,570 Hard Costs Total: \$63,500

Total Est. Cost: <u>\$87,070</u> + 10% Contingency **\$95,780**

Option 2:

• ~600sf, 1br/1ba Rent: \$2,800

Hard Costs Total: \$30,000 + 10% Contingency \$33,000

Rental Strategy 1 :	Cost in Dollars (\$)
Total Investment (Soft + Hard Costs) + 10%	\$95,780
Monthly Rental Income	\$1,500
Monthly Expenses(25% Assumption)	\$375
Monthly Cash Flow	\$1,125
Annual Cash Flow	\$13,500
Annual Cash on Cash Return	14.09%

Rental Strategy 2 :	Cost in Dollars (\$)
Total Investment (Soft + Hard Costs) + 10%	\$33,000
Monthly Rental Income	\$2,800
Monthly Expenses(25% Assumption)	\$700
Monthly Cash Flow	\$2,100
Annual Cash Flow	\$25,200
Annual Cash on Cash Return	76.36%



Actual Site Photos







Actual Site Photos







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!

