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 Prepared for:
 Joe Bolognese

 Date:
 10/30/24



SUMMARY FEASIBILITY REPORT FOR PROPERTY LOCATED AT: 116-120 E Adams Blvd

| GENERAL INFORMATION | | | | | | |
|---------------------|--|---|----------------|--------|--|--|
| Address: | 116-120 E Adams Blvd Los Angeles CA 90011 | (| CPIO: | None | | |
| APN: | 5128001005 5128001006 | • | Specific Plan: | None | | |
| Parcel Size (SF): | 14592 | - | TOC: | Tier 3 | | |
| Zoning: | (Q)R4-1 | 1 | ED1 Eligible | Yes | | |

| ADDITIONAL INFORMATION | | | | | | | |
|------------------------|------|-------------------|-----|--|--|--|--|
| Council District: | CD 9 | Alley: | No | | | | |
| HPOZ: | No | AB 2334 VMT Area: | Yes | | | | |
| Existing Units: | 5 | AB 2097 Eligible: | Yes | | | | |
| Hillside Grading: | No | Building Line: | No | | | | |

While the lot has underlying zoning of R4-1, there is "Q" condition under Ordinance 167449 which effectively downzones the lot to RD2-1. Given this limitation, there are three primary options for multi-family development for the property located at 116 E Adams. The first option is a "by-right" project that requires no entitlement. With this approach, an owner can build up to 7 units in a structure of up to four stories, limited to a height of 45 feet. The second option involves utilizing the state density bonus program, allowing for a project totaling 16 units and 5 stories. This approval is ministerial, meaning it is not subject to CEQA review or appeal. Both of these options could also utilitze a post-CofO ADU conversion strategy to boost the unit count by 25% but would still be leaving considerable value on the table. The final option is a 100% affordable project utilizing the LA City ED1 program. This path maximizes the unit count and minimizes resistance, as the program offers ministerial approval and faster processing across all related departments. Although the building must be entirely affordable, covenanted rents can still yield a robust return. Approximately 91 units could be proposed using this strategy, which includes some designated parking. The units would be 1 beds at an average of 525SF, a healthy square footage. If ownership were so inclined, the units could be made smaller and the unit count could be inflated further.

| By Right Entitlement | | | | | | | |
|----------------------|--------|--------------|--|--|--|--|--|
| Density: | up to | 7 Units | | | | | |
| FAR: | up to | 31,833 Sq ft | | | | | |
| Parking: | low as | 0 Spaces | | | | | |
| Height: | up to | 45 feet | | | | | |
| Floors: | up to | 4 Floors | | | | | |

| 100% Affordable / ED1 | | | | | | |
|-----------------------|--------|--------------|--|--|--|--|
| Density: | | unlim | | | | |
| FAR: | up to | 63,666 Sq ft | | | | |
| Parking: | low as | 0 Spaces | | | | |
| Height: | up to | 78 feet | | | | |
| Floors: | up to | 7 Floors | | | | |

| Density: | up to | 16 Units | |
|----------|--------|--------------|--|
| FAR: | up to | 42,975 Sq ft | |
| Parking: | low as | 0 Spaces | |
| Height: | up to | 56 feet | |
| Floors: | up to | 5 Floors | |

General disclaimer: this analysis is meant to be a high level summary feasibility of the property/parcel, and therefore does NOT take into account certain factors, such as impacts from (including but not limited to) environmental, water table depth, utility requirements, commerical space requirements, open space, tree planting, etc. These items and others could ultimately have an effect on the overall density, FAR, and height of the building structure.

This feasibility report is intended for informational purposes only and reflects the opinions and analyses of ODCS based on the information available at the time of preparation. The Report is not a guarantee of future performance or outcomes and should not be constitued as legal, financial, or investment advice. The analyses within the Report are based on certain assumptions regarding keyfactors, including but not limited to projected dental income, construction costs, and financing costs. These assumptions are subject to change and may not reflect actual market conditions or costs at the time of development. Moreover, the Report may include interpretations of applications of applications, and laws. ODCS does not warrant that these interpretations are complete or accurate and disclaims any liability for errors, omissions, or missions, or

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SUMMARY FINANCIAL FEASIBILITY REPORT FOR PROPERTY LOCATED AT: 116-120 E Adams Blvd

| LAND SUMMARY STATS FOR ED1 | | | | | | | | | |
|---------------------------------|------------------|--------------|--------|-------------|---------|-------------|----------------|----|------------|
| Land Price: | \$ | 1,950,000.00 | | | # (| of Units: | 91 Units | | Jnits |
| \$ Price/ Sq ft: | \$ | 133.63 | | | \$ I | Price/Unit: | \$ | | 21,428.57 |
| PROJECTED FINANCIAL STATEMENT | | | | | | | | | |
| | | | | Low | | Mid | | | High |
| Rents (5) | | | \$ | 2,074,800 | \$ | 2,402,400 | | \$ | 2,620,800 |
| Less: Vacancy | 5% | | \$ | (103,740) | \$ | (120,120) |) | \$ | (131,040) |
| Net Rents | | | \$ | 1,971,060 | \$ | 2,282,280 | | \$ | 2,489,760 |
| Expenses | 30% | | \$ | (591,318) | \$ | (684,684) |) | \$ | (746,928) |
| NOI | | | \$ | 1,379,742 | \$ | 1,597,596 |] [| \$ | 1,742,832 |
| GRM | | | | 12.0x | | 10.5x | | | 9.8x |
| Cost to Yield | | | | 5.52% | | 6.31% | | | 6.78% |
| | | PROJE | CTED C | ONSTRUCTIO | N COSTS | | | | |
| | | | | Low | | Mid |] [| | High |
| Total Land | | | \$ | 1,950,000 | \$ | , , | _ | \$ | 1,950,000 |
| Total Soft Costs Pre | e Construct | ion(1) | \$ | 1,737,328 | \$ | 1,737,328 | | \$ | 1,737,328 |
| Total Hard Costs(2) | | | \$ | 19,099,800 | \$ | 19,418,130 | | \$ | 19,736,460 |
| Total Financing Co | sts(3) | | \$ | 1,948,180 | \$ | 1,980,649 | | \$ | 2,013,119 |
| Total Other(4) | | | \$ | 250,000 | \$ | 250,000 | | \$ | 250,000 |
| Total Project Costs | | | \$ | 24,985,308 | \$ | 25,336,107 |] [| \$ | 25,686,907 |
| \$ Project Cost/Unit | | | \$ | 274,563.82 | \$ | 278,418.76 | | \$ | 282,273.70 |
| | | | PROJ | ECTED RENTS | | | | | |
| | | | | Low | | Mid | | | High |
| Total Gross Sq Ft | | | | 63,666 | | 63,666 | - - | | 63,666 |
| Efficiency | | | | 75% | | 75% | | | 75% |
| Rentable Sq Ft | | | | 47,775 | | 47,775 | | | 47,775 |
| Average Unit Size S Unit Mix | q Ft | | | 525 | | 525 | | | 525 |
| | 1 Bath 2 Bath | 91 525 | \$ | 1,900 | \$ | 2,200 | | \$ | 2,400 |
| Total Monthly Rents | S | | \$ | 172,900 | \$ | 200,200 | - | \$ | 218,400 |
| Total Annual Rents | | | \$ | 2,074,800 | \$ | 2,402,400 |] [| \$ | 2,620,800 |

 $Note (1) \textit{Preconstruction soft costs are estimates; assumes quimby fees @ \$8,000 \textit{ per unit; assumes permits are } \$8/Sqft (2) +$

 $Note (2) \textit{Hard} \ costs \ are \ estimates, as \ actual \ may differ based on a \ number of factors; as sumes \$300.8q \ ft for low, \$305.8q \ ft for mid, \$310.8q \ ft for high \ figure \ actual \ ft for high \ figure \ figure \ for \ figure \ f$

Note(3) Financing costs assume loan at 8.5%, 60%LTC and two years construction draw

Note(4) Assumes other overruns not picked up els ewhere

 $Note (5) \textit{Rents are estimates}, actuals \textit{may} \textit{differ based on a number of factors}. \textit{ User to verify independently a transfer of the property of the pr$

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