Affordable Dwelling Unit Ordinance Worksheet

Step 1: Total Floor Area Ratio (FAR) of Site

A. Total size of development site: 3.31 acres

C. 1.0 Floor Area Ratio (FAR): 144,183.60 (total sf of site)

D. Gross Floor Area (GFA) of <u>ALL</u> buildings/uses: 562,400.00 sf

E. Total site FAR: $\frac{562,400.00}{(total \ GFA \ of \ site)}$ \div $\frac{144,183.60}{(1.0 \ FAR)}$ = 3.90

F. Is E greater than or equal to 1.0 FAR?

NO: Your proposed development does not trigger the ADU ordinance.

YES: Proceed to Step 2 or Step 3.

Step 2: Number of ADUs Required

G. GFA in excess of 1.0 FAR: $\frac{562,400.00}{(D: total site GFA)}$ - $\frac{144,183.60}{(B: total SF of site)}$ = $\frac{418,216.40}{(B: total SF of site)}$

H. Total GFA of ADUs required: $\frac{418,216.40}{(60,600)}$ x $\frac{0.05}{(60,600)}$ = $\frac{20,910.82}{(60,600)}$

(G: GFA in excess of 1.0 FAR)

I. Equivalent density based on Units Per Acre:

i. Dwelling Units per Acre (DUA) approved by PUD: 167.00

ii. SF needed for ADUs: 20,910.82 ÷ 43,560.00 = 0.4800464 acres

(H: Total GFA of ADUs)

iii. Total number of ADUs required: 0.4800464 x 167.00 = 80.17

Step 3: Cash-in-Lieu Payment

J.	Cash-in-Lieu Amount Residential:	562,400.00	X	\$2.685	= _	\$1,510,044.00
K.	Cash-in-Lieu Amount Mixed-Use:					
	Total GFA of development site:	581,200.00				
	GFA Occupied Commercial Space:	1,000.00				
	GFA Occupied Residential Space:	442,250.00				
	Total GFA Occupied Space:	443,250.00		% Residential:	1.00	
				Propotionate as occupied space GFA		
	GFA Non-Occupied Space*:	137,950.00			use:	137,638.78
	Amount of Payment:	579,888.78	X	\$2.685	=	\$1,557,001.36

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Source: U.S. Bureau of Labor Statistics, South Urban Region for Housing

^{*}GFA of non-occupied space shall include: (i) basements, elevator shafts and stairwells at each story, (ii) spaces used or occupied for mechanical equipment and having a structural head room of six (6) feet six (6) inches or more, (iii) penthouses, (iv) attic space, whether or not a floor has been laid, having a structural head room of six (6) feet six (6) inches or more, (v) interior balconies, and (vi) mezzanines. GFA shall not include outside balconies that do not exceed a projection of six (6) feet beyond the exterior walls of the building; parking structures below or above grade; or and roof top mechanical structures.

Step 4: Minimum Term of Affordability

L. Residential Project

i. Households earning up to 80% AMI:

Unit Type	Eff.	1BR	2BR	3BR	4BR	5BR	6BR
Number of Units							
Market Rent							
HUD Fair Market Rents	\$1,165.00	\$1,172.00	\$1,401.00	\$1,742.00	\$2,159.00	\$2,483.00	\$2,808.00
HUD Utility Allowance	\$60.00	\$81.00	\$104.00	\$128.00	\$162.00	\$0.00	\$0.00
Difference per Month	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Annual Cost of ADU	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

Total Annual Cost of ADUs:

0.00 (Sum of Annual Cost of ADU)

Minimum Term of Affordability*:

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(Cash-in-lieu payment / Total annual cost of ADUs)

*If answer is less than 5, then minimum term of affordability will be 5 years.

M. Mixed-Use Project

i. Households earning up to 80% AMI:

Unit Type	Eff.	1BR	2BR	3BR	4BR	5BR	6BR
Number of Units	13	13	26	7	22	0	0
Market Rent	\$1,600.00	\$1,825.00	\$2,000.00	\$3,900.00	\$4,500.00	\$0.00	\$0.00
HUD Fair Market Rents	\$1,165.00	\$1,172.00	\$1,401.00	\$1,742.00	\$2,159.00	\$2,483.00	\$2,808.00
HUD Utility Allowance	\$60.00	\$81.00	\$104.00	\$128.00	\$162.00	\$0.00	\$0.00
Difference per Month	\$495.00	\$734.00	\$703.00	\$2,286.00	\$2,503.00	\$0.00	\$0.00
Annual Cost of ADU	\$6,435.00	\$114,504.00	\$219,336.00	\$192,024.00	\$660,792.00	\$0.00	\$0.00

Total Annual Cost of ADUs:

1,193,091.00 (Sum of Annual Cost of ADU)

 ${\it Minimum\ Term\ of\ Affordability:}$

1.305014759 (Cash-in-lieu payment / Total annual cost of ADUs)

*If answer is less than 5, then minimum term of affordability will be 5 years.

Source: HUD FY2023 Fair Market Rents

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