# **APPRAISAL OF**



Residential Property

# **LOCATED AT:**

1336 Lawton Ave Pacific Grove, CA 93950

# FOR:

Wedgewood Inc 2015 Manhattan Beach Blvd Suite 100 Redondo Beach, CA, 90278

# **BORROWER:**

WH1 LLC

# AS OF:

September 22, 2024

BY:

Mahir Agha-Decker

11	ne purpose of this summary appraisal report is t	'	a: D 'C O		
	Property Address 1336 Lawton Ave Borrower WH1 LLC	Owner of Dublic Decer	City Pacific Grove  d Hough Sonia P Trus		e CA Zip Code 93950
	Legal Description See Attached Addendum		nough Sonia P Trus	t Cour	nty Monterey
	Assessor's Parcel # 007-575-048-000		Tax Year 2023	R F	Taxes \$ 2130
⊢	Neighborhood Name Del Monte Park		Map Reference 241/A4		sus Tract <b>0120.00</b>
SUBJEC.	Occupant X Owner Tenant Vacant	Special Assessments		PUD HOA\$	0.00 per year per mo
JBJ	Property Rights Appraised X Fee Simple	Leasehold Other (describe)			
S	Assignment Type Purchase Transaction	Refinance Transaction X Other (des	cribe) Servicing		
	Lender/Client Wedgewood Inc	Address 2015 Mar	hattan Beach Blvd Su	ite 100, Redondo Be	ach, CA 90278
	Is the subject property currently offered for sale or has	s it been offered for sale in the twelve mo	nths prior to the effective date of	f this appraisal? X Ye	s No
	Report data source(s) used, offering price(s), and dat				
_	\$1,375,000; reduced 08/13/2024 to \$				
	I did did not analyze the contract for sale f	for the subject purchase transaction. Expl	ain the results of the analysis of	the contract for sale or why the	ne analysis was not performed.
L					
CONTRAC <sup>-</sup>	Contract Price \$ Date of Contr	ract Is the property	seller the owner of public recor	d? Yes No D	ata Source(s)
ΥH	Is there any financial assistance (loan charges, sale of				Yes No
Ю	If Yes, report the total dollar amount and describe the		,,	,	
	•	·			
Ī	Note: Race and the racial composition of the neig				
ĺ	Neighborhood Characteristics		lousing Trends	One-Unit Housi	-
I	Location Urban X Suburban Rural			*	AGE One-Unit 85
Q	Built-Up X Over 75% 25-75% Under				yrs) 2-4 Unit 5
<u>00</u>	Growth Rapid X Stable Slow	Marketing Time X Under 3 m		6 mths 700 Low	9 Multi-Family 8
BORHOOD	Neighborhood Boundaries David Ave to the	north, Highway 68 to the eas	t and to the south, Pe		97 Commercial 2
GHBC	Beach to south and to the west.  Neighborhood Description See Attached Add	dendum		1350 Pred.	60 Other
NEIGI	Neighborhood Description See Attached Add	deridum.			
Z					
	Market Conditions (including support for the above co	onclusions) Please see the atta	ched MC form.		
	, , ,	,			
	Dimensions See Lot Sketch	Area <b>7300 sf</b>	Shape <b>Mostl</b> y	y Rectangular	View B;Wooded;
	Specific Zoning Classification R1	Zoning Description SFR			
			o Zoning Illegal (describ		
	Is the highest and best use of the subject property as	improved (or as proposed per plans and	specifications) the present use?	Yes No If	No, describe.
ш	Utilities Public Other (describe)	Public	Other (describe)	Off-site Improver	
SITE	Electricity X	Water X	Other (describe)	Street Asphalt	
SITE	Electricity X Gas X	Water X Sanitary Sewer X		Street <b>Asphalt</b> Alley <b>None</b>	X
SITE	Electricity X	Water X Sanitary Sewer X No FEMA Flood Zone X		Street <b>Asphalt</b> Alley <b>None</b>	
SITE	Electricity X Gas X Yes X N	Water X Sanitary Sewer X No FEMA Flood Zone X the market area? X Yes No	FEMA Map # 0605 If No, describe.	Street Asphalt Alley None 3C/0306H FEMA	X
SITE	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the state of the st	Water X Sanitary Sewer X No FEMA Flood Zone X the market area? X Yes No	FEMA Map # 0605 If No, describe.	Street Asphalt Alley None 3C/0306H FEMA	X
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SITE	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the Area and Addendum.  Source(s) Used for Physical Characteristics of Proper	Water X Sanitary Sewer X No FEMA Flood Zone X the market area? X Yes No ors (easements, encroachments, environr	FEMA Map # 0605  If No, describe.  nental conditions, land uses, etc.  X Assessment and Tax Record	Street Asphalt Alley None  3C/0306H FEMA  C:)? Yes X No	X
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SITE	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the Are there any adverse site conditions or external factor Addendum.  Source(s) Used for Physical Characteristics of Propert Other (describe)  GENERAL DESCRIPTION  Units X One One with Accessory Unit # of Stories 2  Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const.  Design (Style) Contemporary  Year Built 1970  Effective Age (Yrs) 35	Water Sanitary Sewer Sanitary Sewer No FEMA Flood Zone X the market area? X Yes No ors (easements, encroachments, environ  rty Appraisal Files X MLS  GENERAL DESCRIPTION Concrete Slab X Crawl Space Full Basement Finished Partial Basement Finished Exterior Walls Stucco Roof Surface Wood Gutters & Downspouts Metal Window Type Vinyl	FEMA Map # 0605  If No, describe.  nental conditions, land uses, etc.  X Assessment and Tax Recor Data Source(s) for Gross Li Heating / Cooling  X FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual X Other None	Street Asphalt Alley None 3C/0306H FEMA  C.)? Yes X No  ds Prior Inspection [ ving Area PQA	X  Map Date 06/21/2017  If Yes, describe. See Attache  Property Owner  Car Storage  None  X Driveway # of Cars 2  Driveway Surface Concrete  X Garage # of Cars 2  Carport # of Cars 0  X Attached Detached  Built-in
SITE	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the Are there any adverse site conditions or external factor Addendum.  Source(s) Used for Physical Characteristics of Proper Other (describe)  GENERAL DESCRIPTION  Units X One One with Accessory Unit # of Stories 2  Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const.  Design (Style) Contemporary  Year Built 1970  Effective Age (Yrs) 35  Appliances Refrigerator X Range/Oven	Water Sanitary Sewer X Sanitary Sewer X No FEMA Flood Zone X the market area? X Yes No ors (easements, encroachments, environ  Try Appraisal Files X MLS  GENERAL DESCRIPTION  Concrete Slab X Crawl Space Full Basement Finished Partial Basement Finished Exterior Walls Stucco Roof Surface Wood Gutters & Downspouts Metal Window Type Vinyl X Dishwasher Disposal	FEMA Map # 0605  If No, describe.  nental conditions, land uses, etc.  X Assessment and Tax Record Data Source(s) for Gross Literating / Cooling  X FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual X Other None  Wicrowave Washer/Drye	Street Asphalt Alley None 3C/0306H FEMA  C.)? Yes X No  ds Prior Inspection Ving Area PQA Amenities X Fireplace(s) # 1 X WoodStove(s) # 1 X Patio/Deck Conc X Porch Concrete Pool None X Fence Wood Other None T Other (describe) Un	X
S	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the Are there any adverse site conditions or external factor Addendum.  Source(s) Used for Physical Characteristics of Proper Other (describe)  GENERAL DESCRIPTION  Units X One One with Accessory Unit # of Stories 2  Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const.  Design (Style) Contemporary  Year Built 1970  Effective Age (Yrs) 35  Appliances Refrigerator X Range/Oven  Finished area above grade contains:	Water Sanitary Sewer Sanitary Sanitary Sewer	FEMA Map # 0605  If No, describe.  nental conditions, land uses, etc.  X Assessment and Tax Record Data Source(s) for Gross Literating / Cooling  X FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual X Other None  Wicrowave Washer/Drye	Street Asphalt Alley None 3C/0306H FEMA  C.)? Yes X No  ds Prior Inspection Ving Area PQA Amenities X Fireplace(s) # 1 X WoodStove(s) # 1 X Patio/Deck Conc X Porch Concrete Pool None X Fence Wood Other None T Other (describe) Un	X  Map Date 06/21/2017  If Yes, describe. See Attache  Property Owner  Car Storage  None  X Driveway # of Cars 2  Driveway Surface Concrete  X Garage # of Cars 2  Carport # of Cars 0  X Attached Detached  Built-in
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IMPROVEMENTS SITE	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the Are there any adverse site conditions or external factor Addendum.  Source(s) Used for Physical Characteristics of Property Other (describe)  GENERAL DESCRIPTION  Units X One One with Accessory Unit # of Stories 2  Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const.  Design (Style) Contemporary  Year Built 1970  Effective Age (Yrs) 35  Appliances Refrigerator X Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items, etc.)  Describe the condition of the property and data source range of condition for property in the condition. The narrative indicates: "Net.)	Water Sanitary Sewer  No FEMA Flood Zone X the market area? X Yes No ors (easements, encroachments, environ  Try Appraisal Files X MLS  GENERAL DESCRIPTION Concrete Slab X Crawl Space Full Basement Finished Partial Basement Finished Exterior Walls Stucco Roof Surface Wood Gutters & Downspouts Metal Window Type Vinyl X Dishwasher Disposal 6 Rooms 3 Bed c.) None.	FEMA Map # 0605  If No, describe.  nental conditions, land uses, etc.  X Assessment and Tax Recor  Data Source(s) for Gross Li  Heating / Cooling  X FWA HWBB  Radiant  Other  Fuel Gas  Central Air Conditioning Individual  X Other None  Wicrowave Washer/Drye  rooms 2.0 Batt  deterioration, renovations, remote the recent MLS conversed.	Street Asphalt Alley None 3C/0306H FEMA  4 No  4 No  4 No  4 No  5 Prior Inspection  5 Ving Area PQA  4 Amenities  5 X Fireplace(s) # 1  5 X WoodStove(s) # 1  5 X Patio/Deck Conc  6 X Porch Concrete  6 Pool None  7 Other None  7 Other (describe) Units)  8 Square  8 Square  8 Square	X
S	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the Are there any adverse site conditions or external factor Addendum.  Source(s) Used for Physical Characteristics of Property Other (describe)  GENERAL DESCRIPTION  Units X One One with Accessory Unit # of Stories 2  Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const.  Design (Style) Contemporary  Year Built 1970  Effective Age (Yrs) 35  Appliances Refrigerator X Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items, etc.)	Water Sanitary Sewer  No FEMA Flood Zone X the market area? X Yes No ors (easements, encroachments, environ  Try Appraisal Files X MLS  GENERAL DESCRIPTION Concrete Slab X Crawl Space Full Basement Finished Partial Basement Finished Exterior Walls Stucco Roof Surface Wood Gutters & Downspouts Metal Window Type Vinyl X Dishwasher Disposal 6 Rooms 3 Bed c.) None.	FEMA Map # 0605  If No, describe.  nental conditions, land uses, etc.  X Assessment and Tax Recor  Data Source(s) for Gross Li  Heating / Cooling  X FWA HWBB  Radiant  Other  Fuel Gas  Central Air Conditioning Individual  X Other None  Wicrowave Washer/Drye  rooms 2.0 Batt  deterioration, renovations, remote the recent MLS conversed.	Street Asphalt Alley None 3C/0306H FEMA  4 No  4 No  4 No  4 No  5 Prior Inspection  5 Ving Area PQA  4 Amenities  5 X Fireplace(s) # 1  5 X WoodStove(s) # 1  5 X Patio/Deck Conc  6 X Porch Concrete  6 Pool None  7 Other None  7 Other (describe) Units)  8 Odelling, etc.). C4;Subjected the subject so	X
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S	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the Are there any adverse site conditions or external factor Addendum.  Source(s) Used for Physical Characteristics of Property Other (describe)  GENERAL DESCRIPTION  Units X One One with Accessory Unit # of Stories 2  Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const.  Design (Style) Contemporary  Year Built 1970  Effective Age (Yrs) 35  Appliances Refrigerator X Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items, etc.)  Describe the condition of the property and data source range of condition for property in the condition. The narrative indicates: "Net.)	Water Sanitary Sewer X Sanitary Sewer X No FEMA Flood Zone X the market area? X Yes No ors (easements, encroachments, environing Sewer No ors (easements, encroachments, environing Sewer No ors (easements, encroachments, environing Note Note Note Note Note Note Note Note	FEMA Map # 0605  If No, describe.  nental conditions, land uses, etc.  X Assessment and Tax Record Data Source(s) for Gross Lit Heating / Cooling  X FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual X Other None Wicrowave Washer/Dryectooms 2.0 Batt  deterioration, renovations, remote the recent MLS converses wer clean out, and	Street Asphalt Alley None 3C/0306H FEMA  4 No  4 None  4 None  4 Pool None  5 Pool None  6 Pool None  7 Other (describe) Un  6 None  7 Other (describe) Un  7 Other (describe) Un  8 Sewer lateral, and ne	X
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IMPROVEMENTS	Electricity X  Gas X  FEMA Special Flood Hazard Area Yes X  Are the utilities and off-site improvements typical for the Are there any adverse site conditions or external factor Addendum.  Source(s) Used for Physical Characteristics of Property Other (describe)  GENERAL DESCRIPTION  Units X One One with Accessory Unit # of Stories 2  Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const.  Design (Style) Contemporary  Year Built 1970  Effective Age (Yrs) 35  Appliances Refrigerator X Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items, etc.)  Describe the condition of the property and data source range of condition for property in the condition. The narrative indicates: "Net functional obsolescence noted.  Are there any apparent physical deficiencies or advertice.	Water Sanitary Sewer No FEMA Flood Zone X the market area? X Yes No ors (easements, encroachments, environt  Try Appraisal Files X MLS  GENERAL DESCRIPTION Concrete Slab X Crawl Space Full Basement Finished Partial Basement Finished Exterior Walls Stucco Roof Surface Wood Gutters & Downspouts Metal Window Type Vinyl X Dishwasher Disposal 6 Rooms 3 Bed C.) None.  Tele(s) (including apparent needed repairs, neighborhood. The photos in ew roof, heater, duct system,  Tree conditions that affect the livability, sour mood (functional utility, style, condition, use mood (functional utility)	FEMA Map # 0605  If No, describe.  nental conditions, land uses, etc.  X Assessment and Tax Record Data Source(s) for Gross Literating / Cooling  X FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual  X Other None Microwave Washer/Dryectoms 2.0 Batt  deterioration, renovations, remote the recent MLS conversewer clean out, and	Street Asphalt Alley None 3C/0306H FEMA  3C/0306H F	X

There are 2 comparable properties currently offered for sale in the subject neighborhood ranging in price from \$ 1,368,000 to \$ 1,395,000.													
There are 15 comparable sales in the subject neighborhood within the past twelve months ranging in sale price from \$ 925,000 to \$ 2,300,000.  FEATURE SUBJECT COMPARABLE SALE NO. 1 COMPARABLE SALE NO. 2 COMPARABLE SALE NO. 3													
FEATURE	COMPARABLE SALE NO. 1			COMPARABLE SALE NO. 2			COMPARABLE SALE NO. 3						
1336 Lawton Ave								913 Syida Dr			2861 Ransford Ave		
Address Pacific Grov	<u>e, CA</u>	93950	Pacific Grove		93950			Frove CA	93950	Pacific Grove, CA			93950
Proximity to Subject			0.51 miles NE			0.57	mile	es NE		0.83 miles NE			
	\$			\$	1,230,000			\$	1,100,000				1,375,000
Sale Price/Gross Liv. Area	\$	sq. ft.	\$ 663.43 sq. ft.					3 sq. ft.			<b>72.04</b> sq. ft.		
Data Source(s)			MLSL #81969	968	;DOM 21			31946777	;DOM 79	MLSL #81955994;			DOM 11
Verification Source(s)			PQA/Doc#272	243		PQA	/Do	c#6844		PQA	√Doc#4783	39	
VALUE ADJUSTMENTS	DE	SCRIPTION	DESCRIPTION		+(-) \$ Adjustment	DI	ESCR	RIPTION	+(-) \$ Adjustment	D	ESCRIPTION		+(-) \$ Adjustment
Sale or Financing			ArmLth			Arml	_th			Arm	Lth		
Concessions			Seller;0			Conv	<b>/</b> ;0			Cas	h;0		
Date of Sale/Time			s08/24;c07/24			s02/2	24;c	:02/24		s03/	24;c03/24		
Location	N;Re	s;	A;Access;		50,000	N;Re	es;			A;Ba	acks Comcl	;	15,000
Leasehold/Fee Simple	Fee S	Simple	Fee Simple		·	Fee		ple			Simple		,
	7300		3712 sf		54,000				-12,000				17,000
		oded;	B; <ocean;< td=""><td></td><td></td><td>N;Re</td><td></td><td></td><td>10,000</td><td></td><td></td><td></td><td>,</td></ocean;<>			N;Re			10,000				,
		contemporary	DT2;Contempora	arv				emporary			;Ranch		0
Quality of Construction	Q3	ornomporary	Q3	J. y		Q3	00111	omporary	0	Q3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Actual Age	54		61		0	69			0	67			0
Condition	C4		C3			C4			100,000				0
Above Grade	Total Bd	Irms. Baths	Total Bdrms. Baths	c	-10,000		drms.	Baths	100,000	<del>— т</del>	Bdrms. Baths	$\dashv$	
Room Count		3 2.0	6 4 2.0		-10,000		3	1.0	30,000	_	3 2.0	+	
i	υ   ,				0	J	_		71,000	_	3   2.0 2,046 sq	ft	27 000
Gross Living Area 150.00	Oct	<b>1,866</b> sq. ft.	1,854 s	sy. Il.	U	Oof	1	,395 sq. ft.	7 1,000		<b>∠,∪40</b> Sq	. IL.	-27,000
	0sf		0sf			0sf				0sf			
Rooms Below Grade	<u> </u>	,	0 - 1/1 0		40.000						۵	+	
Functional Utility	Good		Good/Lrg Garage	е	-10,000				<b>5</b> 000	Goo		+	
3 · · ·	FAU/		FAU/None			Wall		ne	5,000			$\perp$	
0,5	None		None			None				Non			
Garage/Carport	2ga2		1gbi2dw		20,000				-20,000			4	
Porch/Patio/Deck		, Porch	Patio, Porch			Patio	), Po	orch			o, Porch		
Fireplace(s)	2		1		3,000	1			3,000	2			
ž d													
Neighborhood	Del M	1onte Park	Del Monte Par	rķ				te Park		Fore	est Hill		-100,000
Net Adjustment (Total)			X +	\$	57,000	X	+	\$	187,000		+ X-	\$	95,000
Adjusted Sale Price			Net Adj. 4.6% %	,		Net Ad	j. 1	7.0%		Net A	dj. <b>-6.9%</b> %		
of Comparables			Gross Adj. 16.0%%	\$	1,287,000	Gross A	4dj. <b>2</b>	2.8% \$	1,287,000	Gross	Adj. <b>11.6%</b> %	\$	1,280,000
Data source(s) MLS/NI	DC did not i DC	reveal any prior sal	es or transfers of the	comp	parable sales for the	year prid	or to t	he date of sal	e of the comparable	sale.	on page 2)		
ITEM	earcii ai		BJECT	Siury	COMPARABLE SA				PARABLE SALE NO.			ΛRII	E SALE NO. 3
Date of Prior Sale/Transfer		09/16/2024	OULO I		OUNIFARABLE SAI	LL INU.	1	COIVIE	ANABLE SALE NU	. ∠	COMPAR	.ADLl	_ JALE INU. 3
Price of Prior Sale/Transfer		03/10/2024	1,215,000					+					
Data Source(s)		MLSListings		MI	.SListings.com	/P\\		MI SI ict	ings.com/PQ/	Δ	MLSListing	ns c	com/POA
Effective Date of Data Source	rp(c)	08/30/2024			/30/2024	,, <u>u</u> , n		08/30/20		•	08/30/2024	_	,JII,1 Q/\(\tau\)
Analysis of prior sale or tran						ect so	JIH (			with no known significant			cant
changes in the cond											•		
comparables have													
Joinparables Have t	II	12 1110110	p.1.01 to the C	J-111		J J L I V C	Jul	55 dai05.	410 110	5.9113	o inpping	, .	
Summary of Sales Comparison Approach. The appraiser conducted a 12 month search for comparable properties within the subject's immediate neighborhood and similar competing neighborhoods. Those comparables utilized in this report are considered the most appropriate for the analysis of the subject property. Adjustments are based on market data, matched pair analysis and/or the appraiser's experience in the market area and are considered to reflect the typical buyer's reaction based on the principle of substitution. Please see following/3rd page for specific comments.													
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Indicated Value by Sales Co	ompariso	on Approach \$ 1 2	80.000										
Indicated Value by: Sales				Cr	ost Approach (if dev	/eloneo	1) \$ 1	.279.100	Income An	proach	(if developed)	s N	
See Attached Adde			,=55,555		pprodon (ii det	J.Jpcc	., Ψ I	, 0,100	moonie Ap	p. 0001	Goveroped)	<del>, ,</del>	
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	X "as is,	" Subject to	completion per plans	and c	enecifications on the	hasis of	a hw	nothetical con	dition that the impre	Vemont	s have been cor	nnlot	ed
subject to the following is		_ ,								$\overline{}$	s nave been con bject to the follow		
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inspection based on the ext	avruiridi	y assumption that	ine condition of delich	спсу	uoes noi require alle	iauun 0	пера						
	ction - '	the exterior	as of the subject	ron-	rty from at lazzt !!	10 Ctr-	o+ -1-	ofined ac-	of work otatas	ont of	ecumetic	י המי	imiting
-	Based on a visual inspection of the exterior areas of the subject property from at least the street, defined scope of work, statement of assumptions and limiting conditions, and appraiser's certification, my (our) opinion of the market value, as defined, of the real property that is the subject of this report is \$ 1,280,000 as of 09/22/2024 , which is the date of inspection and the effective date of this appraisal.												

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ADDITIONAL COMMENTS			
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	COST ADDDOACHTOWALL	F (not required by Famic Mac)	
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	Provide adequate information for the lender/client to replicate the below cost figures and calculat	ions.	
	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for estimated to the comparable land sales or other methods for estimated to the comparable land sales or other methods.	ions. timating site value) Site value determined by extraction as there are	not
	Provide adequate information for the lender/client to replicate the below cost figures and calculat	ions. timating site value) Site value determined by extraction as there are	not
	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for estimated to the comparable land sales or other methods for estimated to the comparable land sales or other methods.	ions. timating site value) Site value determined by extraction as there are	not
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COST APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived	OPINION OF SITE VALUE         \$ 850           Dwelling         1,866 Sq. Ft. @ \$         350.00         = \$         653           Porch, Patio         20         Garage/Carport 452         Sq. Ft. @ \$         125.00         = \$         566	0,000 3,100 0,000 6,500
COSTAPPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the	Description         Site value determined by extraction as there are selected as the state of Cost-New         Site value determined by extraction as there are selected as the state of cost-New           Site value determined by extraction as there are are selected as the state of cost-New         Site value as the selected as the selec	0,000 3,100 0,000
COSTAPPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local	Descriptions         Site value determined by extraction as there are selected as the state of Cost-New         Site value determined by extraction as there are selected as the state of cost-New         Site value determined by extraction as there are selected as the state of cost-New         Site value determined by extraction as there are selected as the selected as	0,000 3,100 0,000 6,500 9,600
COSTAPPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is	Site value   Site value determined by extraction as there are	0,000 3,100 0,000 6,500 9,600
COSTAPPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any	Site value   Site value determined by extraction as there are	0,000 3,100 0,000 6,500 9,600 0,479)
COSTAPPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is	Site value   Site value determined by extraction as there are	0,000 3,100 0,000 6,500 9,600
COSTAPPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.	ions.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE  Dwelling  1,866 Sq. Ft. @ \$ 350.00.	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
COSTAPPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.	Site value   Site value determined by extraction as there are	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
COSTAPPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years	ions.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE  Dwelling  1,866 Sq. Ft. @ \$ 350.00.	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
ш	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years	ions.  timating site value) Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
ш	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = 5	ions.  timating site value) Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
ш	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years	ions.  timating site value) Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = 5  Summary of Income Approach (including support for market rent and GRM)	ions.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE  Dwelling  1,866 Sq. Ft. @ \$ 350.00. = \$ 653  Sq. Ft. @ \$ = \$  Porch, Patio  Garage/Carport 452 Sq. Ft. @ \$ 125.00. = \$ 56  Total Estimate of Cost-New = \$ 729  Less 75 Physical Functional External  Depreciation \$340,479 = \$ ( 340  Depreciated Cost of Improvements = \$ 389  "As-is" Value of Site Improvements = \$ 40  ** Any External Obsolescence is reflected in the Site Value.  INDICATED VALUE BY COST APPROACH = \$ 1,279  UE (not required by Fannie Mae)  \$ Indicated Value by Income Approach	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
ш	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)	ions.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
ш	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = \$ Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes	ions.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
ш	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA	ions.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
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INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO  Is the developer/builder in control of the Homeowners' Association (HOA)?  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of phases.	itimating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO  Is the developer/builder in control of the Homeowners' Association (HOA)?  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of phases.	Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO  Is the developer/builder in control of the Homeowners' Association (HOA)?  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of phases.	itimating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO  Is the developer/builder in control of the Homeowners' Association (HOA)?  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of phases.	Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO  Is the developer/builder in control of the Homeowners' Association (HOA)?  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of phases.	inns.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO  Is the developer/builder in control of the Homeowners' Association (HOA)?  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of phases.	Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
ш	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO  Is the developer/builder in control of the Homeowners' Association (HOA)?  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of phases.	inns.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of units rented Total number of units for sale  Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete?	ions.  Itimating site value) Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of units rented Total number of units for sale  Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete?	inns.  timating site value)  Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000
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INCOME	Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est any similar vacant lot sales available for comparison. MEASUREME  ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data Interviews with Contractors  Quality rating from cost service n/a Effective date of cost data 2024  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Replacement cost estimates and the physical depreciation derived from the effective age/economic life method, are based on the Marshall & Swift Resid. Cost Handbook, interviews w/local contractors & common knowledge. The land to value ratio is typical for the market area. See comments regarding any physical, functional & external depreciation.  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VAL  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA Legal name of project  Total number of units rented Total number of units for sale  Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete?	ions.  Itimating site value) Site value determined by extraction as there are ENTS WERE OBTAINED USING THE ANSI METHOD.  OPINION OF SITE VALUE	0,000 3,100 0,000 6,500 9,600 0,479) 9,121 0,000

#### Exterior-Only Inspection Residential Appraisal Report

File No. 24317

This report form is designed to report an appraisal of a one-unit property or a one-unit property with an accessory unit; including a unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a condominium or cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

**SCOPE OF WORK:** The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a visual inspection of the exterior areas of the subject property from at least the street, (2) inspect the neighborhood, (3) inspect each of the comparable sales from at least the street, (4) research, verify, and analyze data from reliable public and/or private sources, and (5) report his or her analysis, opinions, and conclusions in this appraisal report.

The appraiser must be able to obtain adequate information about the physical characteristics (including, but not limited to, condition, room count, gross living area, etc.) of the subject property from the exterior-only inspection and reliable public and/or private sources to perform this appraisal. The appraiser should use the same type of data sources that he or she uses for comparable sales such as, but not limited to, multiple listing services, tax and assessment records, prior inspections, appraisal files, information provided by the property owner, etc.

**INTENDED USE:** The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client.

**DEFINITION OF MARKET VALUE:** The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions\* granted by anyone associated with the sale.

\*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

**STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS:** The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 3. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 4. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing this appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 5. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

#### Exterior-Only Inspection Residential Appraisal Report File No. 24317

#### APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

- 1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.
- 2. I performed a visual inspection of the exterior areas of the subject property from at least the street. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.
- 15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.
- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.
- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).

# Exterior-Only Inspection Residential Appraisal Report

- 22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

#### SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

CLIDED/JEODA ADDDAIGED (ONLY IE DECLIDED)

AFFRAIGER A /	SUPERVISORT APPRAISER (ONLT IF REQUIRED)
( <u> </u>	
Signature	Signature
Name Mahir Agha-Decker	Name
Company Name The Precision Group	Company Name
Company Address PO Box 2210	Company Address
Carmel Valley, CA 93924	
Telephone Number <u>831-659-4903</u>	Telephone Number
Email Address theprecisiongroup@earthlink.net	Email Address
Date of Signature and Report 09/22/2024	Date of Signature
Effective Date of Appraisal 09/22/2024	State Certification #
State Certification # AR015441	or State License #
or State License #	State
or State License # State #	Expiration Date of Certification or License
State CA	
Expiration Date of Certification or License <u>06/10/2026</u>	
ADDRESS OF BRODERTY ADDRAUGED	OUR IFOT PROPERTY
ADDRESS OF PROPERTY APPRAISED	SUBJECT PROPERTY
1336 Lawton Ave	Did not inspect exterior subject property
Pacific Grove, CA 93950	Did inspect exterior of subject property from street
APPRAISED VALUE OF SUBJECT PROPERTY \$ 4,200,000	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 1,280,000	
LENDER/CLIENT	COMPARABLE SALES
Name Clear Capital	Did not inspect exterior of comparable sales from street
Company Name Wedgewood Inc	Did inspect exterior of comparable sales from street
Company Address 2015 Manhattan Beach Blvd Suite 100	Date of Inspection
Redondo Beach, CA 90278	•
Email Address	

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FEATURE	SUBJECT	COMPARABLE S	SALE NO. 4	COMPARABLE S	SALE NO. 5	COMPARABLE SALE NO. 6	
1336 Lawton Ave	3003201	1132 Seaview Ave		1213 Shafter Ave	JALL NO. 3		
Address Pacific Grov	o CA 02050			02050			
	e, CA 93930		93930		93930	+	
Proximity to Subject		0.94 miles NE		0.24 miles NE			
Sale Price	\$	\$	1,350,000	\$	1,368,000	\$	
Sale Price/Gross Liv. Area	\$ sq. ft.	\$ 862.07 sq. ft.		\$ 779.04 sq. ft.		\$ sq. ft.	
Data Source(s)		MLSL #81961492	;DOM 0	MLSL #81974349	;DOM 28		
Verification Source(s)		PQA/Doc#		PQA/Listing			
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sale or Financing		ArmLth	() ( ) ( )	Listing	() ( ) ( )		() + 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Concessions		Conv;0		;0			
				,			
Date of Sale/Time		s05/24;c04/24		Active			
Location	N;Res;	A;Apt;Artery	10,000				
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple			
Site	7300 sf	9378 sf	-31,000	4500 sf	42,000		
View	B;Wooded;	N;Res;	10,000	N;Res;	10,000		
Design (Style)	DT2;Contemporary	DT1;Ranch	0	DT1;Split Level	0		
Quality of Construction	Q3	Q3		Q3			
Actual Age	54	75	0	66	0		
			0				
Condition	C4	C4		C3	-50,000		
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Baths	-10,000	Total Bdrms. Baths	
Room Count	6 3 2.0	5 2 2.0	0	<del></del>	-15,000		
Gross Living Area 150.00	<b>1,866</b> sq. ft.	<b>1,566</b> sq. ft.	45,000	<b>1,756</b> sq. ft.	17,000	sq. ft.	
Basement & Finished	0sf	0sf		0sf			
Rooms Below Grade							
Functional Utility	Good	Good		Good			
Heating/Cooling	FAU/None	FAU/None		FAU/None			
Energy Efficient Items	None	None		None	00.000		
Garage/Carport	2ga2dw	2ga2dw		1ga2dw	20,000		
Porch/Patio/Deck	Patio, Porch	Patio, Porch		Patio, Porch			
Fireplace(s)	2	1	5,000	3	-3,000		
Neighborhood	Del Monte Park	East Forest Hill	-125,000	Del Monte Park			
		+ X- \$	61,000		11,000	X + - \$	0
Net Adjustment (Total)  Adjusted Sale Price of Comparables  ITEM  Date of Prior Sale/Transfer		Net Adj4.5%%	01,000	Net Adj. 0.8% %	11,000	Net Adj. 0.0% %	
of Comparables		Gross Adj. 18.6% \$	1 200 000	Gross Adj. 12.2% \$	1 270 000	Gross Adj. 0.0% % \$	0
of Comparables	011						0
ITEM		BJECT	COMPARABLE SA	LE NO. 4 COMP	PARABLE SALE NO.	5 COMPARABL	E SALE NO. 6
	09/16/2024						
Price of Prior Sale/Transfer		1,215,000					
Mata Source(s)	MLSListings	s.com/PQA ML	SListings.com	/PQA MLSList	tings.com/PQA	١	
Effective Date of Data Source	ce(s) 08/30/2024	08/	/30/2024	08/30/20	024		
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#### **Uniform Appraisal Dataset Definitions**

File No. 24317

#### Condition Ratings and Definitions

C1 The improvements have been very recently constructed and have not previously been occupied. The entire structure and all components are new and the dwelling features no physical depreciation.\*

"Note: Newly constructed improvements that feature recycled materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100% new foundation and the recycled materials and the recycled components have been rehabilitated/re-manufactured into like-new condition. Recently constructed improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (i.e., newly constructed dwellings that have been vacant for an extended period of time without adequate maintenance or upkeep).

C2 The improvements feature no deferred maintenance, little or no physical depreciation, and require no repairs. Virtually all building components are new or have been recently repaired, refinished, or rehabilitated. All outdated components and finishes have been updated and/or replaced with components that meet current standards. Dwellings in this category either are almost new or have been recently completely renovated and are similar in condition to new construction.

\*Note: The improvements represent a relatively new property that is well maintained with no deferred maintenance and little or no physical depreciation, or an older property that has been recently completely renovated.

C3 The improvements are well maintained and feature limited physical depreciation due to normal wear and tear. Some components, but not every major building component, may be updated or recently rehabilitated. The structure has been well maintained.

\*Note: The improvement is in its first-cycle of replacing short-lived building components (appliances, floor coverings, HVAC, etc.) and is being well maintained. Its estimated effective age is less than its actual age. It also may reflect a property in which the majority of short-lived building components have been replaced but not to the level of a complete renovation.

The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

\*Note: The estimated effective age may be close to or equal to its actual age. It reflects a property in which some of the short-lived building components have been replaced, and some short-lived building components are at or near the end of their physical life expectancy; however, they still function adequately. Most minor repairs have been addressed on an ongoing basis resulting in an adequately maintained property.

C5 The improvements feature obvious deferred maintenance and are in need of some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability is somewhat diminished due to condition, but the dwelling remains useable and functional as a residence.

\*Note: Some significant repairs are needed to the improvements due to the lack of adequate maintenance. It reflects a property in which many of its short-lived building components are at the end of or have exceeded their physical life expectancy but remain functional.

C6 The improvements have substantial damage or deferred maintenance with deficiencies or defects that are severe enough to affect the safety, soundness, or structural integrity of the improvements. The improvements are in need of substantial repairs and rehabilitation, including many or most major components.

\*Note: Substantial repairs are needed to the improvements due to the lack of adequate maintenance or property damage. It reflects a property with conditions severe enough to affect the safety, soundness, or structural integrity of the improvements.

#### **Quality Ratings and Definitions**

- Q1 Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are of exceptionally high quality.
- Q2 Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residences constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high-quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.
- Q3 Dwellings with this quality rating are residences of higher quality built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.
- Q4 Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.
- Q5 Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and upgrades.
- Q6 Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure.

### Definitions of Not Updated, Updated, and Remodeled

### Not Updated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

Residential properties of fifteen years of age or less often reflect an original condition with no updating, if no major components have been replaced or updated. Those over fifteen years of age are also considered not updated if the appliances, fixtures, and finishes are predominantly dated. An area that is 'Not Updated' may still be well maintained and fully functional, and this rating does not necessarily imply deferred maintenance or physical /functional deterioration.

#### Updated

The area of the home has been modified to meet current market expectations. These modifications are limited in terms of both scope and cost.

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components to meet existing market expectations. Updates do not include significant alterations to the existing structure.

#### Remodeled

Significant finish and/or structural changes have been made that increase utility and appeal through complete replacement and/or expansion.

A remodeled area reflects fundamental changes that include multiple alterations. These alterations may include some or all of the following: replacement of a major component (cabinet(s), bathtub, or bathroom tile), relocation of plumbing/gas fixtures/appliances, significant structural alterations (relocating walls, and/or the addition of square footage). This would include a complete gutting and rebuild.

#### **Explanation of Bathroom Count**

The number of full and half baths is reported by separating the two values by a period. The full bath is represented to the left of the period. The half bath count is represented to the right of the period. Three-quarter baths are to be counted as a full bath in all cases. Quarter baths (baths that feature only toilet) are not to be included in the bathroom count.

## **Uniform Appraisal Dataset Definitions**

File No. 24317 Abbreviations Used in Data Standardization Text Full Name Appropriate Fields Abbrev. Abbrev. **Full Name** Appropriate Fields Area, Site Interior Only Stairs Basement & Finished Rooms Below Grade AdjPrk Landfill Adjacent to Park Lndfl Location Location AdjPwr Adjacent to Power Lines Location LtdSght Limited Sight View Listing Adverse Listing Sale or Financing Concessions Α Location & View ArmLth Arms Length Sale Sale or Financing Concessions MR Mid-Rise Structure Design(Style) Attached Structure Mountain View ΑТ Design(Style) Mtn Rathroom(s) Basement & Finished Rooms Below Grade Location & View ba Neutral Bedroom Basement & Finished Rooms Below Grade NonArm Non-Arms Length Sale Sale or Financing Concessions br Beneficial Location & View Garage/Carport В Open op BsyRd **Busy Road** Other Basement & Finished Rooms Below Grade Location Design(Style) Garage/Carport 0 Other Carport Ср Cash Cash Sale or Financing Concessions Prk Park View View Pstrl CtySky City View Skyline View View Pastoral View View City Street View CtyStr View Pwrl n Power Lines View Commercial Influence Location PubTrn **Public Transportation** Comm Location Contracted Date Date of Sale/Time Recreational (Rec) Room Basement & Finished Rooms Below Grade Conv Conventional Sale or Financing Concessions Relo Relocation Sale Sale or Financing Concessions Sale or Financing Concessions Covered REO REO Sale Garage/Carport CV CrtOrd Court Ordered Sale Sale or Financing Concessions Res Residential Location & View DOM Days On Market Data Sources Row or Townhouse Design(Style) RH Rural Housing - USDA DT **Detached Structure** Design(Style) Sale or Financing Concessions SD Semi-detached Structure Design(Style) dw Driveway Garage/Carport Estate Sale Sale or Financing Concessions Settlement Date Date of Sale/Time Estate **Expiration Date** Date of Sale/Time Short Short Sale Sale or Financing Concessions FHA Federal Housing Authority Square Feet Area, Site, Basement Sale or Financing Concessions sf Garage Garage/Carport sqm Square Meters Area, Site, Basement g Garage - Attached Garage/Carport Unk Unknown Date of Sale/Time ga Garage - Built-in VA Veterans Administration Sale or Financing Concessions gbi Garage/Carport Walk Out Basement Basement & Finished Rooms Below Grade gd Garage - Detached Garage/Carport wo Design(Style) GR Garden Structure Walk Up Basement Basement & Finished Rooms Below Grade wu GlfCse Golf Course Location WtrFr Water Frontage Location Glfvw Golf Course View Wtr Water View View View HR High Rise Structure Design(Style) Withdrawn Date Date of Sale/Time W Ind Industrial Location & View Woods Woods View Other Appraiser-Defined Abbreviations Abbrev. Full Name Appropriate Fields Abbrev. Full Name Appropriate Fields

#### **ADDENDUM**

Borrower: WH1 LLC	F	File No.: 24317
Property Address: 1336 Lawton Ave	<u>(</u>	Case No.:
City: Pacific Grove	State: CA	Zip: 93950
Lender: Wedgewood Inc		

## **Legal Description**

Del Monte Park L 35 Blk23 & Por Of St Abandoned Exc Ely 40 Ft & Exc Por Deeded To Country For Lawton Ave R607 Pg 533

# **Twelve Month Listing History of Subject Property**

Continued from Twelve Month Listing History of Subject Property: 6.5% far less than all other listings except for one.

#### **Neighborhood Description**

Pacific Grove is a coastal town in Monterey County, with a total population of 15,522 as of the 2000 census. Pacific Grove is known for its Victorian homes, Asilomar State Beach, its artistic legacy and the annual migration of the Monarch butterflies. The city is endowed with more Victorian houses per capita than anywhere else in America; some of them have been turned into bed and breakfast inns. Other features include an award-winning natural history museum, the Monterey Bay Aquarium, a nationally-recognized 18-hole golf course; a monarch butterfly habitat sanctuary; sandy beaches; and, the oldest continuously-operating lighthouse on the west coast. Pacific Grove is proximate to such areas of high market appeal and tourist havens as Pebble Beach, Carmel, and Monterey.

Schools have high market appeal, services and shopping are adequate, and recreation is ample. Most residential lots range between 1,800 square feet and 8,000 square feet, with a few properties having as much 2 acres. Some properties have anywhere from peaks to panoramic ocean views. Proximity to the beach and/or downtown adds considerably to market appeal. There is a very wide range of SFR properties throughout the city in terms of location, lot size, view, quality, age, condition, and GLA.

There are no known significant adverse factors that could significant adversely affect the subject's marketability. Services and employment centers are proximate. Standard financing is available.

#### **Site Comments**

The preliminary report was not provided for review.

The subject sides to a greenbelt.

No adverse easements were noted at the time of inspections.

No external obsolescence noted at the time of inspection.

Considering the current residential zoning and General Plan designation for the subject property, the subject's current SFR use is the highest and best use as no other use, as improved or if vacant, would be legally permissible and maximally productive.

#### **Final Reconciliation**

Primary weight is given to the Sales Comparison Approach as it best reflects a buyer's reaction in this market. The Cost Approach is considered less reliable due the difficulty in estimating accrued depreciation on older structures. The income approach is not used as the neighborhood is predominantly owner occupied.

#### **Appraisal Report**

The appraiser is not a home inspector. This report should not be relied upon to disclose any conditions present in the subject property. The appraisal report does not guarantee that the property is free of defects. A professional home inspection is recommended.

This appraisal may contain a digital signature; if so it is a digital image that complies with the USPAP standards.

No personal property was considered nor included in this evaluation.

See attached "appraiser certification". This appraisal report is intended for use in a mortgage finance transaction only. This appraisal report is intended for use by the lender/client and/or its assignees in a mortgage transaction. This report is not intended for any other use. My engagement in this assignment was not contingent upon developing or reporting predetermined results.

#### **ADDENDUM**

Borrower: WH1 LLC	Fi	le No.: 24317
Property Address: 1336 Lawton Ave	C	ase No.:
City: Pacific Grove	State: CA	Zip: 93950
Lender: Wednewood Inc		

#### **Additional Comments**

LOCATION: Comp 1 is adjusted up due to fronting to a neighborhood access street. Comp 3 is adjusted up due to backing to a commercial property.

SITE: Adjustments for differences in lot size greater than 500 square feet are made at approximately \$15 per square foot.

VIEW: The comps are adjusted for differences in view based on MLS narrative descriptions, MLS interior photos, interior inspections by the appraiser, exterior inspections by the appraiser, and/or conversations with Realtors.

CONDITION: The comps are adjusted for differences in condition based on MLS narrative descriptions, MLS interior photos, interior inspections by the appraiser, exterior inspections by the appraiser, and/or conversations with Realtors.

ROOM COUNT: Adjustments for differences in bedroom count are made at \$10,000 for the difference between 3 and 4 bedrooms. Adjustments for the differences in bathroom count are made at \$15,000 per half bathroom difference.

SQUARE FOOTAGE: Adjustments for differences in living area greater than 100 square feet are made at \$150 per square foot.

FUNCTIONAL UTILITY: Comp 1 is adjusted down due to having a large oversized one car garage.

HEATING/COOLING: Comp 2 is adjusted up due to having wall heating.

GARAGE/CARPORT: Garage spaces adjusted at \$15,000 per space.

FIREPLACE: Adjustments for differences in fireplaces count are made at \$3,000 per fireplace.

NEIGHBORHOOD: Comp 3 is adjusted down due to being located in a neighborhood with superior market appeal.

RECONCILIATION: Comp 1 is significant for recent date of sale in the subject's neighborhood. Comp 2 is significant for providing an upper end bracket for lot size. Comp 3 has the lowest gross adjustments. Comp 4 provides a 3rd comp within 6 months. Comp 5 is the most relevant current listing.

The subject was reduced in price on 08/13/2024 to \$1,299,000 and came under contract 25 days later for \$84,000 less. This is substantially less than all sales except one. There is the potential that the subject was a low sale; there aren't any listings that suggest the subject should be significantly less than the \$1,299,000.

Adjustments are based on discussions w/ local Realtors in conjunction w/ the appraiser's geographical competency and years of experience. Periodically, where applicable, paired sales analysis are performed to support these adjustments and periodic market analysis.

Comp 2 has net adjustments that exceed guidelines; this is due to the wide range of property characteristics found in this area.

Comp 2 is a dated sale used for its upper end bracket for lot size.

Some comps are from more than one mile away due to the low density of the area.

The subject is above the predominant value due to having greater GLA, and superior condition, and superior view.

Dated sales are used due to the lack of more recent comparable sales.

This appraisal assignment involves an exterior-only inspection of the subject property improvements. Appraiser observed the front and sides of the subject improvements from the street, but did not enter the subject property. Information regarding interior construction, room count, and square footage was

#### **ADDENDUM**

Borrower: WH1 LLC	File No.: 2	24317	
Property Address: 1336 Lawton Ave	Case No.:		
City: Pacific Grove	State: CA	Zip: 93950	
Lender: Wedgewood Inc			

obtained from county assessment records, which are assumed to be reliable. Interior condition is assumed to be good, based upon the appraiser's observations of the exterior condition. If this information is not correct, the appraiser's opinions and conclusions could be affected. Appraiser does not assume responsibility for the accuracy of information provided by others.

The appraiser has not performed an appraisal or any service on the subject property in the last 36 months.

Please note that unless otherwise noted, the attic and crawl space were not inspected. Only a visual inspection of accessible areas was made.

Unless specifically noted, this appraisal is based on the special assumption that the subject does not have any structural or mechanical defects. It is assumed that all mechanical equipment and appliances are in satisfactory working condition, unless otherwise noted, and that the electrical/plumbing systems are also adequate, unless otherwise noted. The appraisers are not experts in these areas (not licensed or qualified home inspectors) and have not tested the subject to ensure that all of the above is in working condition. The pest control report (or termite report) and home inspection report, if any, were not provided to the appraisers. The appraisers are not experts in these fields and have not tested the subject in these regards.

The appraiser is not a home or environmental inspector. The appraiser provides an opinion of value. The appraisal does not guarantee that the property is free of defects or environmental problems. Please read the important limiting conditions and scope of work comments on the page titled "Scope of Work, Assumptions and Limiting Conditions." Do not rely on this appraisal as a substitute for a home inspection.

The subject property was only inspected from the street and unless otherwise noted there were no visible signs of age or wear. Unless specifically noted, this appraisal is based on the special assumption that the subject does not have any structural or mechanical defects. It is assumed that all mechanical equipment and appliances are in satisfactory working condition, unless otherwise noted, and that the electrical/plumbing systems are also adequate, unless otherwise noted. The appraisers are not experts in these areas (not licensed or qualified home inspectors) and have not tested the subject to ensure that all of the above is in working condition. The pest control report (or termite report) and home inspection report, if any, were not provided to the appraisers. The appraisers are not experts in these fields and have not tested the subject in these regards. This appraisal assignment involves an exterior-only inspection of the subject property improvements. Appraiser observed the front and limitedly of sides of the subject improvements from the street, but did not enter the subject property. Information regarding interior construction, room count, and square footage was obtained from county assessment records, which are assumed to be reliable. Interior condition is assumed to be good, based upon the appraiser's observations of the exterior condition. If this information is not correct, the appraiser's opinions and conclusions could be affected. Appraiser does not assume responsibility for the accuracy of information provided by others.

No adverse conditions were noted from the front exterior/street.

The appraiser is not a home or environmental inspector. The appraiser provides an opinion of value. The appraisal does not guarantee that the property is free of defects or environmental problems. The appraiser performed an inspection from the street only. Mold may be present in areas the appraiser cannot see. If so desired by the user of this report, a professional home inspection or environmental inspection should be acquired.

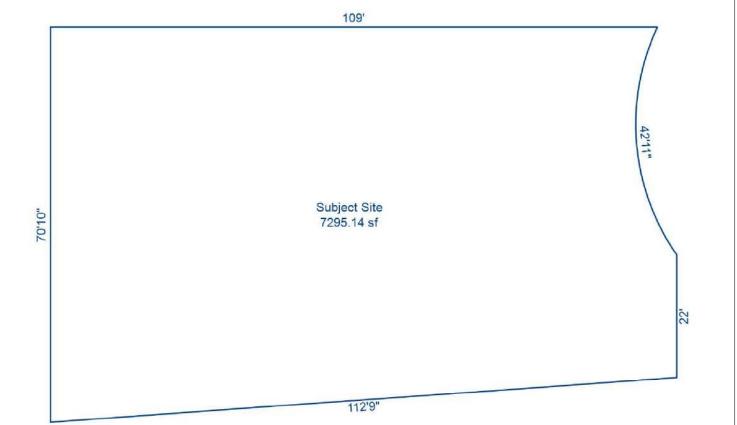
Please read the important limiting conditions and scope of work comments on the page titled "Scope of Work, Assumptions and Limiting Conditions." Do not rely on this appraisal as a substitute for a home inspection.

# Market Conditions Addendum to the Appraisal Report File No. 24317

The purpose of this addendum is to provide the lender/client with		understanding of the	market trends and cond	altions prevalent in	, ,		
addendum for all appraisal reports with an effective date on or a Property Address 1336 Lawton Ave	пег April 1, 2009.	City <b>Paci</b> t	ic Grove		State <b>CA</b> Zip Co	ode <b>93</b>	950
Borrower WH1 LLC							
Instructions: The appraiser must use the information require	ed on this form as the b	pasis for his/her concl	usions, and must provid	de support for thos	e conclusions, regar	ding ho	using trends and
overall market conditions as reported in the Neighborhood section	on of the appraisal repo	ort form. The appraise	r must fill in all the infor	mation to the exten	nt it is available and r	eliable a	and must provide
analysis as indicated below. If any required data is unavailable				-			
provide data for the shaded areas below; if it is available, however,			-				-
median, the appraiser should report the available figure and iden	-	=		-			
that would be used by a prospective buyer of the subject prope Inventory Analysis	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months	s seasonai markeis	S, new construction,  Overall Trend	iorecios	sures, etc.
Total # of Comparable Sales (Settled)	9	1	5	Increasing	X Stable		Declining
Absorption Rate (Total Sales/Months)	1.50	0.33	1.67	Increasing	X Stable		Declining
Total # of Comparable Active Listings	n/a	n/a	2	Declining	Stable		Increasing
Months of Housing Supply (Total Listings/Ab.Rate)	n/a	n/a	1.20	Declining	Stable		Increasing
Median Sale & List Price, DOM, Sale/List %	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months		Overall Trend	1	
Median Comparable Sale Price	1,242,500	1,640,000	1,230,000	Increasing	X Stable	_ _	Declining
Median Comparable Sales Days on Market  Median Comparable List Price	53	4	55 1,381,500	Declining	X Stable Stable	_	Increasing Declining
Median Comparable List Price  Median Comparable Listings Days on Market	n/a n/a	n/a n/a	1,361,500	Increasing Declining	Stable		Increasing
Median Sale Price as % of List Price	99.40%	102.60%	94.70%	Increasing	X Stable	$\dashv$	Declining
Seller-(developer, builder, etc.)paid financial assistance prevaler				Declining	X Stable		Increasing
Explain in detail the seller concessions trends for the past 12 m			rom 3% to 5%, increas			ndo fee	, ,
Are foreclosure sales (REO sales) a factor in the market?  REOs are not a significant component in this  Cite data sources for above information. Historical listing therefore there is some data above that is incomposed.	s segment.	o this MLS zone	the trends in listings ar			s not	available;
MLS zone 134 with 1,000 sf and greater.  Summarize the above information as support for your concluspending sales and/or expired and withdrawn listings, to formulate Based on the above data, the subject's segminates.	sions in the Neighborl e your conclusions, pro	hood section of the a	ppraisal report form. It	f you used any addr conclusions.	data is based of the ditional information	on SF , such a	s an analysis of
MLS zone 134 with 1,000 sf and greater.  Summarize the above information as support for your concluse pending sales and/or expired and withdrawn listings, to formulate Based on the above data, the subject's segments.	sions in the Neighborl e your conclusions, pro	hood section of the a	ppraisal report form. It	f you used any addr conclusions.	data is based of the ditional information	on SF , such a	s an analysis of
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MLS zone 134 with 1,000 sf and greater.  Summarize the above information as support for your concluspending sales and/or expired and withdrawn listings, to formulate Based on the above data, the subject's segments sales.  If the subject is a unit in a condominium or cooperative Subject Project Data  Total # of Comparable Sales (Settled)  Absorption Rate (Total Sales/Months)  Total # of Active Comparable Listings  Months of Unit Supply (Total Listings/Ab. Rate)  Are foreclosure sales (REO sales) a factor in the project?	ve project, complet Prior 7-12 Months  Yes No If y	te the following: Prior 4-6 Months  SUP  Signa Nam Com Com	ppraisal report form. It ion and support for you ly stable. Invento	Project Increasing Declining Declining Declining Pexplain the trends in	data is based ditional information t there are not  Ct Name:  Overall Trend  Stable  Stable  Stable  Stable  In listings and sales of	any p	Declining Declining Declining Increasing Increasing Declining

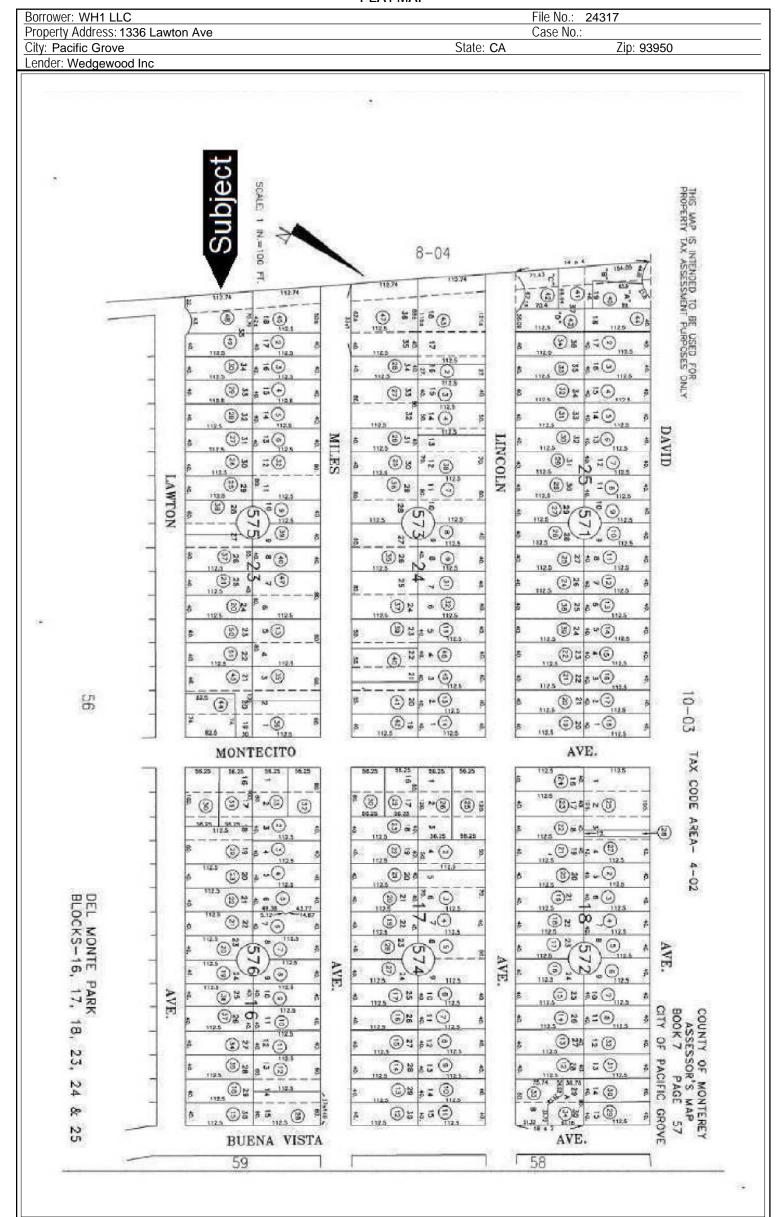
# FLOORPLAN SKETCH

Borrower: WH1 LLC	File N	0.: 24317	
Property Address: 1336 Lawton Ave	Case	No.:	
City: Pacific Grove	State: CA	Zip: 93950	
Lender: Wedgewood Inc			



Sketch by Apex Sketch

	AREA C	ALCULATI	ONS SUM	MARY			AREA	CALCUL	ATIONS	BREAK	DOWN		
Code	Description	Factor	Net Size	Perimeter	Net Totals	Name	E	lase x	Height	x	Width	=	Area
SITE	Subject Site	1.00	7295.14	357.53	7295.14								
						0 total item	ns			(re	ounded)		0



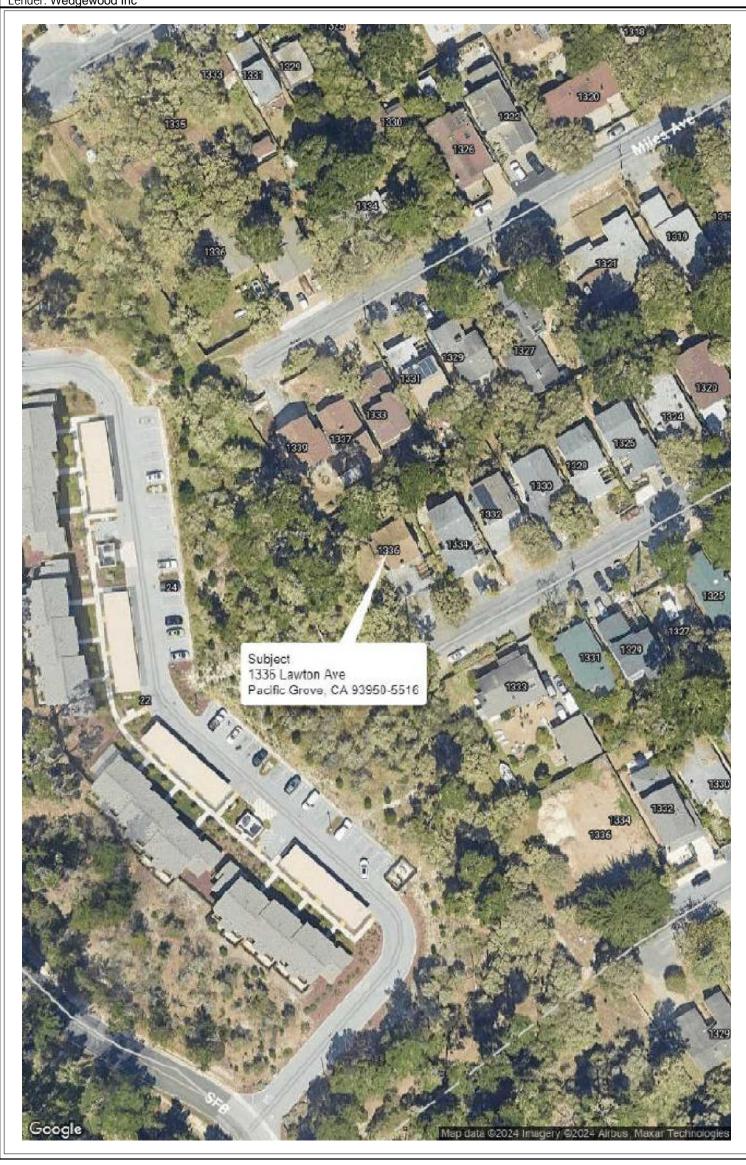
#### **LOCATION MAP**

Borrower: WH1 LLC File No.: 24317 Property Address: 1336 Lawton Ave Case No.: City: Pacific Grove State: CA Zip: 93950 Lender: Wedgewood Inc Pacific Grove Museum of Natural History Berw Congress Ave Congress Ave Park St 19th St (68) Cer George Washington 3 Tithe Park Sinex A Ligh Asilomar Ave Toth St FO AV Gibs Pacific Grove Sunset Dr Sinex Ave 55 unipero Ave 1946 Gibson Ave Eardley Sunset Di 2nd s Comparable Sale 4 David Ave Comparable Sale 1 17 Mile Or 1132 Seaview Ave 1150 Patterson Ln Pacific Grove, CA 93950 Pacific Grove CA 93950 0.94 miles NE Congress Rd 0.51 miles NE 7-Mile Dr mdon St Allice St. Rip Van Winkle David A Forest Lode Open Space prescott Ave Paradise Park Rd Lodge Rd Monterey Bay Charter School Forest David Ave Sawmill Gulch Ro Lincoln Ave B shop Ave Forest Ave Benito Nº Price Fitness Center Comparable Sale 3 SFB 2861 Ransford Ave Pacific Grove, CA 93950 Holman Hay Morse Dr 0.83 miles NE MOTSO DA Subject Ro Comparable Sale 2 1336 Lawton Ave Comparable Sale 5 913 Syida Dr Pacific Grove, CA 93950-5516 1213 Shafter Ave Pacific Grove CA 93950 Pacific Grove CA 93950 0.57 miles NE 0.24 miles NE Monte Vista TK-8 School 6 Mar V SFB Morse Botanical Reserve (68) Huckleberry Hill 🥼 The Church of Jesus Christ of L (68) Map data ©2024

### **AERIAL MAP**

File No.: 24317 Borrower: WH1 LLC Property Address: 1336 Lawton Ave
City: Pacific Grove
Lender: Wedgewood Inc Case No.:

State: CA Zip: 93950



# SUBJECT PROPERTY PHOTO ADDENDUM

Borrower: WH1 LLC			File No.: 24317	
Address: 1336 Lawton Ave			Case No.:	
City: Pacific Grove	St. CA	7in: 93950	Lender: Wedgewood Inc	



# FRONT VIEW OF SUBJECT PROPERTY

Date: September 22, 2024

REAR VIEW OF SUBJECT PROPERTY



STREET SCENE

# COMPARABLE PROPERTY PHOTO ADDENDUM

 Borrower: WH1 LLC
 File No.:
 24317

 Address: 1336 Lawton Ave
 Case No.:

 City: Pacific Grove
 St: CA
 Zip: 93950
 Lender: Wedgewood Inc



### COMPARABLE SALE #1

1150 Patterson Ln Pacific Grove CA 93950 Sale Date: s08/24;c07/24 Sale Price: \$ 1,230,000



#### COMPARABLE SALE #2

913 Syida Dr Pacific Grove CA 93950 Sale Date: s02/24;c02/24 Sale Price: \$ 1,100,000



### COMPARABLE SALE #3

2861 Ransford Ave Pacific Grove, CA 93950 Sale Date: s03/24;c03/24 Sale Price: \$ 1,375,000

# COMPARABLE PROPERTY PHOTO ADDENDUM

Borrower: WH1 LLC			File No.: 24317	
Address: 1336 Lawton Ave			Case No.:	
City: Pacific Grove	St. CA	7in: 93950	Lender: Wedgewood Inc	



# COMPARABLE SALE #4

1132 Seaview Ave Pacific Grove, CA 93950 Sale Date: s05/24;c04/24 Sale Price: \$ 1,350,000

#### COMPARABLE SALE #5

1213 Shafter Ave Pacific Grove CA 93950 Sale Date: Active Sale Price: \$ 1,368,000

# COMPARABLE SALE #6

Sale Date: Sale Price: \$

Borrower: WH1 LLC	File N	File No.: 24317		
Property Address: 1336 Lawton Ave	Case	Case No.:		
City: Pacific Grove	State: CA	Zip: 93950		
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Lender: Wedgewood Inc





# LIA Administrators & Insurance Services

#### APPRAISAL AND VALUATION PROFESSIONAL LIABILITY INSURANCE POLICY

DECLARATIONS

#### ASPEN AMERICAN INSURANCE COMPANY

(A stock insurance company herein called the "Company") 499 Washington Blvd, 8th Floor Jersey City, NJ 07310

Date Issued	Policy Number	Previous Policy Number	
11/21/2023	AAI005034-09	AAI005034-08	

THIS IS A CLAIMS MADE AND REPORTED POLICY. COVERAGE IS LIMITED TO LIABILITY FOR ONLY THOSE CLAIMS THAT ARE FIRST MADE AGAINST THE INSURED DURING THE POLICY PERIOD AND THEN REPORTED TO THE COMPANY IN WRITING NO LATER THAN SIXTY (60) DAYS AFTER EXPIRATION OR TERMINATION OF THIS POLICY, OR DURING THE EXTENDED REPORTING PERIOD, IF APPLICABLE, FOR A WRONGFUL ACT COMMITTED ON OR AFTER THE RETROACTIVE DATE AND BEFORE THE END OF THE POLICY PERIOD, PLEASE READ THE POLICY CAREFULLY.

#### Item

- 1. Customer ID: 165832 Named Insured: PRECISION GROUP, THE Mahir Agha-Decker 15 West Carnel Valley Road No. B Carnel Valley, CA 93924
- 2. Policy Period: From: 01/17/2024 To: 01/17/2025 12:01 A.M. Standard Time at the address stated in 1 above.
- 3. Deductible: \$1,000 Each Claim
- 4. Retroactive Date: 01/17/2004
- 5. Inception Date: 01/17/2016
- 6. Limits of Liability: A. \$1,000,000 Each Claim B. \$2,000,000 Aggregate
- Mail all notices, including notice of Claim, to: LIA Administrators & Insurance Services 1600 Anacapa Street Santa Barbara, California 93101 (800) 334-0652; Fax: (805) 962-0652
- 8. Annual Premium: \$1,059.00
- 9. Forms attached at issue: LIA002 (12/14) LIA CA (11/14) LIA012 (12/14) LIA021 (10/14)

This Declarations Page, logether with the completed and a the Policy shall constitute the contract between the Name	signed Policy Application including all attachments and exhibits thereto, and d Insured and the Company.
11/21/2023	Bullic
Date	Authorized Signature
LIA-001 (12/14)	Aspen American Insurance Company

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