File No. 34073174 Case No. 52331

i iu	E	Exterior-Only Inspec	ction F	Residential Appra	aisal R	eport	110. 32	2001	
	The purpose of this summary appraisal repo Property Address 4301 VICTORIA AVE		with an ac Cit			nion of the market va State CA			-
	Borrower Redwood Holdings L		Record	Redwood Holdir		County		Alameda	
	Legal Description TRACT 3267 LOT 57	7							
-	Assessor's Parcel # 483-98-242-1			Tax Yea				13,726	
С Ш	Neighborhood Name Union City			Map Reference	48-D		us Tract	4403.	
SUBJ		Vacant Special Assessments \$		0 PUD	HOAS	\$ 0	p	per year p	er month
SU	Property Rights Appraised X Fee Simple Assignment Type Purchase Transaction		describe)	ner (describe) Servicing(Market V	alua)			
	Lender/Client Wedgewood Inc			5 Manhattan Beach Bl			each C	A 90278	
	Is the subject property currently offered for					, ,	<u> </u>		
	Report data source(s) used, offerings price(
	03/24/2023;Original Price \$1,049,00	00;Original Date 03/24/202	23;ML# E	3E41019899, the curre	nt owner	was the buyer of	f this lis	sting	
	I did did not analyze the contra	act for sale for the subject purcha	ase transa	ction. Explain the results of	the analysi	s of the contract for s	ale or wh	hy the analysis	was not
H	performed.								
Š									
ONTRAC	Contract Price \$ Date of Is there any financial assistance (loan charge			eller the owner of public reco		Yes No Data S			No
<u></u>	If Yes, report the total dollar amount and de		Jwnpaymei	it assistance, etc.) to be par	u by any pa		DOLLOWEL		
	Note: Race and the racial composition of	f the neighborhood are not ar	opraisal fa	ctors.					
	Neighborhood Characteristics		One-Uni	t Housing Trends	-	One-Unit Housi	ng Pr	esent Land Use	
Δ		Rural Property Values	Increa		Declining			One-Unit	95 %
õ		Under 25% Demand/Supply	Short		OverSupply			2-4 Unit	2 %
RHOO	Growth Rapid X Stable Neighborhood Boundaries The north bou	Slow Marketing Time			Over6mths			<u>Multi-Family</u> Commercial	2 % 1 %
BO	Pkwy;The south boundary is the Union (;	, J		Other	%
НIJ	Neighborhood Description The subject pr				d in the Ci	,			
ш	maintained and is close to schools, park								
Z	The subject's neighborhood is located w	vithin 5 -10 miles from employ	yment cen	ters with easy access to I	Hwy85				
	Market Conditions (including support for the	,	-						last 12
	months if comparing to the most recent				es. Curren	it interest rate is ab	out 6.46	3% APR for	
	conventional loan and the requirement f				Destar			NuDeer	
	Dimensions 66.17 X 1 Specific Zoning Classification			on RESID SINGLE FA	Rectar	•		N;Res;	
		I Nonconforming (Grandfathered	~	No Zoning Illegal (de	· · · · ·	/			
	Is the highest and best use of subject prope					X Yes No If	No, deso	cribe. See	
	Comment								
ш	Utilities Public Other (describe)		Other (d			provementsType			rivate
E S	Electricity X Gas X	Water X			et Aspha			X	
	Gas X FEMA Special Flood Hazard Area Ye	Sanitary Sewer X	X	Alley FEMA Map # 06			lan Data	08/03/2009	9
	Are the utilities and/or off-site improvements		X Yes	No If No, describe.	00100420			00/00/200	5
	Are there any adverse site conditions or ext			,	and uses, e	etc.)? Yes X	No If Ye	es, describe.	
	The subject is NOT located in a special flood h	,							
	Source(s) Used for Physical Characteristics X Other (describe) Drive		es X MI	<u>S X Assessment and Ta</u>		Prior Inspection	n <u> X P</u> RealQu	Property Owner	
	General Description	e by Exterior Inspection General Description		Data Source(s) for Gross L Heating / Cooling		menities		Car Storage	<u> </u>
	Units X One One with Accessory Unit	Concrete Slab X Crawl	1-	X FWA HWBB		place(s) # 0	No		
	# of Stories 1	Full Basement Finish		Radiant		odstove(s) # 0	X Driv	veway # of Ca	ırs 2
	Type X Det. Att. S-Det./End Unit		ished	Other				y Surface Cor	
		Exterior Walls Stucco/Go		uel Gas		ch Concrete		rage # of Ca	
	Design (Style) Ranch Year Built 1973	Roof Surface Woodshake		Central Air Conditioning		None ce Wood		rport # of Ca	
	Year Built 1973 Effective Age (Yrs) 40	Gutters & Downspouts Gal.A Window Type Sliding/G		X Other None		er None		ached D ilt-in	etached
S	Appliances X Refrigerator X Range/Ov					(describe)			
ENT:	Finished area above grade contains:		Bedrooms		1,432	Square Feet of G	ross Livir	ng Area Above	Grade
EME	Additional features (special energy efficient	items, etc.) Dual pane win	ndows.						
ROV	Describe the condition of the property and d			-					good
ЧМ	condition The data source is from t VERIFIED by the owner . No physic								nic Lifo
_	for the subject is about 40 years.		mauequa	acies were noted at th		inspection. The	Nemain		
	Are there any apparent physical deficiencies	s or adverse conditions that affe	ect the lival	pility, soundness, or structur	al integrity	of the property?	Yes 🔾	X No	
	If Yes, describe								
	Does the property generally conform to the	neighborhood (functional utility	style, con	dition, use, construction, etc.)? X Ye	s No If No de	scribe		

File No. 34073174 Case No. 52331

Exterior-Only Inspection Residential Appraisal Report

Exterior-Only Inspection Residential Appraisal Report										
		ently offered for sale in t						0,000 .		
There are 150 con FEATURE	· · · · · · · · · · · · · · · · · · ·	bject neighborhood with						2,065,000 .		
	SUBJECT	COMPARABLE 32330 Debo			RABLE S	ale #2 nger Ave	COMPARABLE S 4223 Queer			
	City, CA 94587	Union City, (CA 94587	Union City, (
Proximity to Subject		0.61 mil			0.52 mil		0.09 mi			
Sale Price	\$	\$	1,378,000		\$	1,040,000	\$	1,110,000		
Sale Price/Gross Liv. Area	\$ 0.00 sq. ft.	\$ 879.95 s	q. ft.	\$ 845.	53 s	q. ft.	\$ 817.98 s	sq. ft.		
Data Source(s)		ML# ML81917	988;DOM 5	ML# B	E410039	39;DOM 38	ML# BE410077	25;DOM 43		
Verification Source(s)		Realquest Do	oc# 22985	Realq	uest Do	c# 168587	Realquest Do	c# 187891		
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment			+(-) \$ Adjustment		+(-) \$ Adjustment		
Sale or Financing		ArmLth		ArmL			ArmLth			
Concessions		Conv;0	0			14.500	Conv;0			
Date of Sale/Time	N;Res;	s02/23;c02/23 N;Res;	L L			-14,500 +40,000		0		
Leasehold/Fee Simple	Fee Simple	Fee Simple		A;Res;Ra		140,000	_{N;Res;} Fee Simple			
Site	6617 sf	6000 sf	+9,500			0		+24,500		
View	N;Res;	N;Res;		N;Re			N;Res;			
Design (Style)	DT1;Ranch	DT1;Ranch		DT1;Ra	anch		DT1;Ranch			
Quality of Construction	Q4	Q4		Q4			Q4			
Actual Age	50	51	C			0		0		
Condition	C3	C3		C3			C3			
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms		+10,000		+10,000		
Room Count	7 4 2.0	7 4 2.0	04.000	6 3	2.0	1444 500	6 <u>3</u> 2.0	. 50 500		
Gross Living Area Basement & Finished	1,432 sq. ft 0sf	. <u>1,566 sq. ft.</u> Osf	-94,000	1,230 0st	sq. ft.	+141,500	1,357 sq. ft 0sf	. +52,500		
Rooms Below Grade	051	051		USI			051			
Functional Utility	Average	Average		Avera	ae		Average			
Heating/Cooling	FWA/None	FWA/None		FWA/Ce		-3,000				
Energy Efficient Items	Solar Panels	Dual Pane Window	+18,000			,	Dual Pane Window	+18,000		
Garage/Carport	2ga2dw	2ga2dw		2ga2			2ga2dw			
Porch/Patio/Deck	Porch/Concrete	Porch/Concrete		Porch/Co			Porch/Concrete			
Fireplaces	None	1 Fireplace	-3,000			-3,000		-3,000		
Pool	None	None		Non			None			
Listing Price \$	None	1298000 + X -	0 \$ -69,500		000	0 \$ 171,000		0		
Net Adjustment (Total) Adjusted Sale Price		│		X + <mark>Net Adj: 16</mark>	- %		X + - Net Adj: 9%	\$ 102,000		
of Comparables		Gross Adj : 9%	\$ 1,308,500				Gross Adj: 10%	\$ 1,212,000		
	search the sale or trans	fer history of the subjec						φ 1,212,000		
My research X did	did not reveal any pric	or sales or transfers of th	e subject property	for the three y	ears prior	to the effective dat	te of this appraisal.			
Data source(s) RealQu	est, MLS.									
My research X did		or sales or transfers of th								
Data source(s) RealQue		· · · ·	•							
Report the results of the r										
ITEM Date of Prior Sale/Transfe		BJECT)3/2023	COMPARABLE \$ 09/19/202		COM	<u>PARABLE SALE #</u> 05/04/2022		BLE SALE # 3		
Price of Prior Sale/Transf)49,000	\$1,050,0			\$0				
Data Source(s)		See comment	DOC# 159			DOC# 88764	Rea	llquest		
Effective Date of Data Sol	·	01/2023	02/01/202			02/01/2023		1/2023		
Analysis of prior sale or tr					ibase,		of the comparables			
comp2,comp1,comp4										
transaction(sold befo										
The previous sale of	the comp1 and com	np4 was in an origin	al non updated	or a fixer u	o condi	tion, thus its sal	e price will be mucl	n lower.		
0				at C manutha	of circil	an design and a		1:4. /		
Summary of Sales Compa condition and appeal		I Comps are closed	sales within la		UI SIMIA	ai uesign and a	ye, anu similar qua	nty,		
Adjustments are mad	•		ze difference la	rger than 1()% of th	e subject's lot s	ize): 2) Gross livin	a area.		
\$700/SF(For GLA dif										
difference more than										
the contract date diffe										
9).Location:\$40000/p			-							
the comparables in th	ne subject's neighbo	/I	l to the area.							
Indicated Value by Sales										
Indicated Value by: Sales Comparison Approach \$ 1,285,000 Cost Approach (if developed) \$ 1,287,040 Income Approach (if developed) \$ Most emphasis is on the market comparison approach which considers sales of similar properties within subject's neighbourhood. Cost approach is supportive.										
Income approach is not								Iased IOF		
	owner occupancy The digital signatures on this report are password protected. They are true and exactly same as original ones.									
	This appraisal is made X "as is," subject to completion per plans and specifications on the basis of a hypothetical condition that the improvements have been completed, subject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or subject to the									
following required inspect	•		• •				· · · · · · · · · · · · · · · · · · ·	, ,		
intended use for the								·		
Based on a visual inspe							ement of assumptions	and limiting		
conditions, and apprais							-			
		4/04/2023	, which is the	e date of insp	ection an	d the effective da	te of this appraisal.			
eddie Mac Form 2055 Ma	rch 2005						Fannie Mae Form 2	055 March 2005		

RECONCILIATION

SALES COMPARISON ANALYSIS

File No. 34073174 Case No. 52331

Exterior-Only Inspection Residential Appraisal Report

	Comparable selection:All the comps are arm length transactions.												
	R1=Single family Residence: the minimum lot size for single family is 5												
	acres.But for much newer single family the lot size will be smaller acco				ordiar	nce:							
	http://library.municode.com/HTML/16425/level2/TIT17ZO_CH17.08DI.			JSI)									
	This appraisal was ordered in compliance with Appraisal Independence	e "AIR" and Mortgage Let	ter 2009-28.										
	No any personal property is included in this transaction. Note that the GLA , floor plan of the comp2 is not correct in the Realqu	Line the number	r in the attache	d MIS Listin	20								
	The condition of the interior of the improvements are from PUBLIC DA					D by the							
	property owner.					D by the							
	Note about the verification source of the subject : As it is closed too r	ecently(please see the at	ached MLS list	ing) and the	deed	document							
	number is not recorded in the Realquest .Confirmed the sale price with												
	transaction.												
	In order to support the final market value of the subject by the active/p	ending comps, I have to e	extend the guide	eline of dista	nce to	o use							
S	comp6 in the competing neighborhood.												
Ë	The Solar Panels in the subject are OWNED , and the subject still has	-											
Ш	grid.No any marketability issue noticed due to this factor (i.e. the mark	etability signalDOM of	the comparable	s with/witho	ut this	factor is							
N	similar).												
ဗ	Due to these extensions and the difference of GLA,condition ,style and	Location the GLA and/o	r net adjustmer	t of comp2/	comp	5 the							
AL	pre-adjusted comparable price range is beyond the usual guideline.				compc	, uie							
ADDITIONAL COMMENTS													
Ĕ	The age ,lot size ,GLA,location adjustments were obtained by the pair analysis of the comparables in the subject's neighborhood. Note that												
	the age difference is within 35 years and the lot size difference within 10% of the subject's lot size is seen as brackted as no adjusment												
◄	are needed in this case.												
	All the comps are in the same or competing neighborhood (As the hou					ne							
	comparables and the subject have the same or similar school ratings)					e							
	emphasis are addressed in the neaest comp3 and the overall most sil comp4 and comp3 respectively, 14% each for the remained sold com		ivet adjustmen	t) comp4a (29% 1								
		p).											
	Note that the subject's final market value is lower than that of the prec	dominant value of the neig	hborhood , this	is because	the su	ubject has							
	a smaller GLA and most sold comparables sold in the previous 7-12 r	nonths higher price period	I.No any marke	tability issue	notic	ed due to							
	this(i.e. the DOM of housing value higher than the predominant value i	s similar to the housing va	alue lower than	the predom	inant v	/alue).							
	COST APPROACH TO VALUE	(not required by Fannie M	ae.)										
	Provide adequate information for the lender/client to replicate your cost figures and ca	Iculations.											
	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth	lculations. ods for estimating site value)	Cost estimates										
	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs	culations. ods for estimating site value) traction method. The high	Cost estimates er Land to impr	ovement rat	tio is t	ypical for							
T	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui	culations. ods for estimating site value) traction method. The high	Cost estimates er Land to impr	ovement rat	tio is t	ypical for							
ACH	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs	culations. ods for estimating site value) traction method. The high	Cost estimates er Land to impr	ovement rat	tio is t	ypical for							
ROACH	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high.	lculations. ods for estimating site value) traction method. The high Idable sites. No any mark	Cost estimates er Land to impr	ovement rat	tio is ty gh rat	ypical for io of site							
PPROACH	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTION R X REPLACEMENT COST NEW	lculations. ods for estimating site value) traction method. The high ildable sites. No any mark OPINION OF SITE VALUE	Cost estimates er Land to impr etability issue c	ovement rat	tio is ty gh rat =\$	ypical for io of site 590,000							
- APPROACH	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTION R X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference	Iculations. ods for estimating site value) traction method. The high ildable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$	ovement rat	tio is ty gh rat =\$ =\$	ypical for io of site 590,000 1,002,400							
DST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and call Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$	ovement rat	tio is ty gh rat =\$ =\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000							
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	700.00 110.00	tio is ty gh rat =\$ =\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0							
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	700.00 110.00 External 5	tio is t gh rat =\$ =\$ =\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400							
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	700.00 110.00	tio is t gh rat =\$ =\$ =\$ =\$ =\$ =\$ (ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360)							
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O 0 ments	700.00 110.00 External 5	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ =\$ (=\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360) 497,040							
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O 0 ments	700.00 110.00 External 5	tio is t gh rat =\$ =\$ =\$ =\$ =\$ =\$ (ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360)							
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted.	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O 0 ments ments	700.00 110.00 External 5	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360) 497,040							
COST	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted.	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciated Cost of Improve "As-is" Value of Site Improve Indicated Value By Cost App	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O 0 ments ments roach	700.00 110.00 External 5	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
COST	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VALUI Estimated Monthly Market Rent \$ X Gross Multiplier	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciated Cost of Improve "As-is" Value of Site Improve s Indicated Value By Cost App Cont required by Fannie	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O 0 ments ments roach	Tovement rate lue to this hi 700.00 110.00 External 5 26,160	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
COST	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VALUE	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciated Cost of Improve "As-is" Value of Site Improve s Indicated Value By Cost App Cont required by Fannie	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O 0 ments ments moach //ae.)	Tovement rate lue to this hi 700.00 110.00 External 5 26,160	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VALUI Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income (including support for market rent and GRM)	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve s Indicated Value By Cost App Gnot required by Fannie N	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O 0 ments ments moach //ae.)	Tovement rate lue to this hi 700.00 110.00 External 5 26,160	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VALUI Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income (including support for market rent and GRM) PROJECT INFORMATION	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciated Cost of Improve "As-is" Value of Site Improve Indicated Value By Cost App E(not required by Fannie N =\$ It	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments roach //ae.) ndicated Value by I	Tovement rate lue to this hi 700.00 110.00 External 5 26,160	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VALUI Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income (including support for market rent and GRM)	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve Sindicated Value By Cost App Cont required by Fannie N =\$ In No Unit type(s) De	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments ments roach Mae.) ndicated Value by I	rovement ratilize to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VALUI Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve s Indicated Value By Cost App E (not required by Fannie N =\$ In S In	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments ments roach Mae.) ndicated Value by I	rovement ratilize to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control Legal Name of Project Total number of phases Total number of units Total	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve s Indicated Value By Cost App E (not required by Fannie Improve) No Unit type(s) Deprection of the HOA and the subject proport	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments ments roach Mae.) ndicated Value by I	rovement ratilize to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established build over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years Summary of Income (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale Data	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve Indicated Value By Cost App E (not required by Fannie M =\$ In FOR PUDs (if applicable) No Unit type(s) De De of the HOA and the subject proposition Inumber of units sold source	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments ments roach Mae.) ndicated Value by I tached Atta perty is an attached	rovement ratilize to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTION R X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VALUU Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building(s) into a PUD? Yes	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve Indicated Value By Cost App E (not required by Fannie M =\$ In FOR PUDs (if applicable) No Unit type(s) De De of the HOA and the subject proposition Inumber of units sold source	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments ments roach Mae.) ndicated Value by I tached Atta perty is an attached	rovement ratilize to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of Legal Name of P	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve s Indicated Value By Cost App E (not required by Fannie N =\$ In Source No Unumber of units sold source No Inumber of units sold source No Inumber of units sold source	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments ments roach Mae.) ndicated Value by I tached Atta perty is an attached ersion.	rovement ratilize to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and call Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income (including support for market rent and GRM) Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the Homeowner's Association (HOA)? Yes	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve Indicated Value By Cost App E (not required by Fannie M =\$ In FOR PUDs (if applicable) No Unit type(s) De De of the HOA and the subject proposition Inumber of units sold source	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments ments roach Mae.) ndicated Value by I tached Atta perty is an attached ersion.	rovement ratilize to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of Legal Name of P	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve s Indicated Value By Cost App E (not required by Fannie N =\$ In Source No Unumber of units sold source No Inumber of units sold source No Inumber of units sold source	Cost estimates er Land to impr etability issue of Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O ments ments roach Mae.) ndicated Value by I tached Atta perty is an attached ersion.	rovement ratilize to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
COST	Provide adequate information for the lender/client to replicate your cost figures and ca Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established bui over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of Legal Name of P	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical 50 Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve s Indicated Value By Cost App E (not required by Fannie N =\$ In Source No Unumber of units sold source No Inumber of units sold source No Inumber of units sold source	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O 0 ments ments roach Mae.) ndicated Value by I tached Atta perty is an attached ersion.	rovement rat lue to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years Summary of Income (including support for market rent and GRM) Years Provide the following information for PUDs ONLY if the developer/builder is in control of the Homeowner's Association (HOA)?	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve "As-is" Value of Site Improve Indicated Value By Cost App Indicated Value By Cost App Indicated Value By Cost App No Unit type(s) De of the HOA and the subject prop Inumber of units sold source s No In Source In Describe the status of	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O 0 ments ments roach Mae.) ndicated Value by I tached Atta perty is an attached ersion.	rovement rat lue to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							
INCOME COST	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other meth cost reference and observed typical cost. Land value arrived at by abs the area due to high locational demand and the lack of established buil over total value as the demand in the neighborhood is still high. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall & swift cost reference Quality rating from cost service Good Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Physical depreciation is based on the subject's effective age. Cost estimates based on Marshall & swift cost reference and observed typical cost. Land value arrived at by abstraction method. Land to improvement ratio is typical for the area due to high locational demand and the lack of established buildable sites. The age/life method is used to calculate physical depreciation. No functional obsolescence or major deferred maintenance noted. Estimated Remaining Economic Life (HUD and VA only) 40 Years Summary of Income (including support for market rent and GRM) Years Provide the following information for PUDs ONLY if the developer/builder is in control of the Homeowner's Association (HOA)?	Iculations. ods for estimating site value) traction method. The high Idable sites. No any mark OPINION OF SITE VALUE Dwelling 1,432 Bsmt Garage/Carport 400 Total Estimate of Cost-new Less Physical Depreciation 523,200 Depreciated Cost of Improve "As-is" Value of Site Improve "As-is" Value of Site Improve Indicated Value By Cost App Indicated Value By Cost App Indicated Value By Cost App No Unit type(s) De of the HOA and the subject prop Inumber of units sold source s No In Source In Describe the status of	Cost estimates er Land to impr etability issue c Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ O Functional 0 O Functional 0 O 0 ments ments roach Mae.) ndicated Value by I tached Atta perty is an attached ersion.	rovement rat lue to this hi 700.00 110.00 External 5 26,160 ncome Approa	tio is ty gh rat =\$ =\$ =\$ =\$ =\$ (=\$ =\$ =\$	ypical for io of site 590,000 1,002,400 0 44,000 1,046,400 549,360 497,040 200,000							

Freddie Mac Form 2055 March 2005

Bluebay	Appraisa	I Inc
---------	----------	-------

34073174 File No.

Market Conditions	Addendum te	o the Ap	praisal R	eport	Case No. 52331	

The purpose of this addendum is to provide the lender/client with a clear and accurate understanding of the market trends and conditions prevalent in the subject
naidhead Thisis ann iad addan dun far dlannais lannata uith an affartha data an an fha Anil 4,0000

· · · · · · · · · · · · · · · · · · ·													
neighborhood. This is a required addendum for all appraisal reports with an effective date on or after April 1, 2009.													
Property Address 4301 VICTORIA	AVENUE	City	Union City	Sta	ate CA		ZIP Code		94587				
Borrower Redwood Holdings LLC													
Instructions: The appraiser must use the information	n required on this form	as the basis for his/l	her conclusions and m	ust pro	ovide support f	or th	ose conclus	ions,	regarding				
housing trends and overall market conditions as reported in the Neighborhood section of the appraisal report form. The appraiser must fill in all the information to the extent													
it is available and reliable and must provide analysis as indicated below. If any required data is unavailable or is considered unreliable, the appraiser must provide an													
explanation. It is recognized that not all data sources will be able to provide data for the shaded areas below; if it is available, however, the appraiser must include that data													
in the analysis. If data sources provide all the required information as an average instead of the median, the appraiser should report the available figure and identify it as an													
average. Sales and listings must be properties that compete with the subject property, determined by applying the criteria that would be used by a prospective buyer of the													
subject property. The appraiser must explain any anomalies in the data, such as seasonal markets, new construction, foreclosures, etc.													
Inventory Analysis	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months		O	/eral	l Trend						
Total # of Comparable Sales (Settled)	79	38	33		Increasing		Stable	X	Declining				
Absorption Rate (Total Sales/Months)	13.17	12.67	11.00		Increasing		Stable	X	Declining				
Total # of Comparable Active Listings	0	0	11		Declining		Stable	X	Increasing				
Months of Housing Supply (Total Listings/Ab. Rate)	0.00	0.00	1.00		Declining		Stable	X	Increasing				
Median Sales & List Price, DOM, Sale/List %	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months		O	/eral	l Trend		-				
Median Comparable Sales Price	1,370,000.00	1,250,000.00	1,330,000.00		Increasing	X	Stable		Declining				
Median Comparable Sales Days on Market 15 9 7 X Declining Stable									Increasing				
Median Comparable List Price N/A N/A 1,350,000.00 Increasing									Declining				

RESEARCH & ANALYSIS MARKET

Seller-(developer, builder, etc,) paid financial assistance prevalent? Yes No Declining X Stable Increasing Explain in detail seller concessions trends for the past 12 months (e.g. seller contributions increased from 3% to 5%, increasing use of buydowns, closing costs condo fees, options, etc.)

N/A

101.00

The concession were not seen as often as before, the supply and demand is in balance, and the buyers are oftern compete for the good deal in the current market, this is especilly true for the recent 6 months, the multiple offers are competing for the houses in the neighborhood and the broad bay area.

N/A

99.00

X

8

101.00

Declining

Increasing X

Stable

Stable

Increasing

Declining

Yes X No If yes, explain (including the trends in listings and sales of foreclosed properties). Are foreclosure sales (REO sales) a factor in the market? No, as there is only few distressed properties in the subject's neighborhood(none of 150 sold comps and none of 11 active/pending comps within last 12 months are distressed sales), the prices will NOT be affected.

Cite data sources for above information.

Median Comparable Listings Days on Market

Median Sale Price as % of List Price

MLS Database:Bayeast(www.maxmls.net) and Realquest(Corelogic:www.realquest.com)

Summarize the above information as support for your conclusions in the Neighborhood section of the appraisal report form. If you used any additional information, such as an analysis of pending sales, and/or expired and withdrawn listings, to formulate your conclusions, provide both an explanation and support for your conclusions. Overall the market in the subject's neighborhood is STABLE overall for the most recent 6 months BUT decline for the last 12 months if comparing to the most recent 6 months to the previous 7-12 months (Comparing the medium price of most recent 3 months data to the previous 7-12 months data and the monthly time adjustment rate will be (1220/1368-1)/12*100=-0.9% for the contract date difference more than 6 months and NO time adjustment for the most recent 6 months sold comparables

As there is no any active/pending comparables in the previous 4-12 months, thus I entered 'N/A' in the above table.

	If the subject is a unit in a condominium or cooperative	e project, complete the	e following:	Project Name:										
	Subject Project Data	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months	Overall Trend									
	Total # of Comparable Sales (Settled)						Increasing		Stable		Declining			
	Absorption Rate (Total Sales/Months)						Increasing		Stable		Declining			
	Total # of Active Comparable Listings						Declining		Stable		Increasing			
	Months of Unit Supply (Total Listings/Ab. Rate)						Declining		Stable		Increasing			
s	Are foreclosures sales (REO sales) a factor in the project? Yes No If yes, indicate the number of REO listings and explain the trends in listings and sales													
of foreclosed properties.														
5														
PR														
Р														
ġ														
ğ														
CONDO/CO.OP														
ຬ														
	Summarize the above trends and address the impact	on the subject unit and	d project.											
	2													
		- F												
~	Signature		Signature											
APPRAISER	Appraiser Name Huibin M	. Lan	Supervisor	Supervisor Name										
ZRA	Company Name Bluebay Appr	aisal Inc.	Company N	lame										
API	Company Address 41041 Trimboli Way #149	2, Fremont, CA 94	1538 Company A	Address										
	State License/Certification # AR030132	State C	A State Licen	se/Certification #						Sta	te			
	Email Address appraiserlan@	yahoo.com	Email Addr	ess										
Fred	Email Address appraiserial (gyano).com Email Address ddie Mac Form 71 March 2009 UAD Version 9/2011 Produced by ClickFORMS Software 800-622-8727 Fannie Mae Form 1004MC March 2009													

Bluebay Appraisal Inc. EXTRA COMPARABLES 4-5-6

File No. 34073174 Case No. 52331

Property Address 4301 VICTORIA AVENUE												
City	Union City	County	Alameda	State	CA	Zip Code	94587					
Lender/Client		Wedgewood Inc	Address	2015 Manhattan Bea	ch Blvd Suite	100, Redondo Beach,	CA 90278					

FEATURE		SUBJE	ст		COMP			F# 4					# 5					ŧ 6
			01	COMPARABLE SALE # 4 31392 Santa Maria Dr					COMPARABLE SALE # 5 3138 San Angelo Way					COMPARABLE SALE # 6 33188 Condor Dr				-
Address 4301 VICTORIA AVENUE Union City, CA 94587			Union City, CA 94587					Union City, CA 94587				Union City, CA 94587						
			57	0.77 miles E				0.69 miles NE				1.83 miles E						
Proximity to Subject Sale Price	\$							L 1,375,000	\$,325,000	\$				350,000
Sale Price/Gross Liv. Area		0.00	sq. ft.	<u><u> </u></u>		q. ft.		\$	866.0		g. ft.	,020,000	<u>T</u>			q. ft.	550,000	
Data Source(s)	Ψ	0.00	3q. n.			E410173	-					-	451;DOM 9	Ŧ			-)34;DOM 6
Verification Source(s)				-		uest Do	, ,	-			uest an					uest an		
VALUE ADJUSTMENTS	DF	SCRIP	TION		ESCRIF) \$ Adjustment		SCRIPT			\$ Adjustment		SCRIP			\$ Adjustment
Sale or Financing					ArmL			/ ¢ / lajuotinion		Listin			<i>w / lajuotiniont</i>		Listin			<u> </u>
Concessions					Conv					Conv:	0				Conv			
Date of Sale/Time				s03	3/23;c	03/23		()	Active	-		0		c03/2			0
Location		N;Res	;		N;Re	s;				N;Res	s;				N;Res	s;		
Leasehold/Fee Simple	F	ee Sin	nple	F	ee Sir	nple			F	ee Sin	ple			F	ee Sin	nple		
Site		6617	sf		6344	sf		()	5500	sf		+17,000		4288 sf			+35,000
View		N;Re	s;		N;Re	s;				N;Res	;			N;Res;		N;Res;		
Design (Style)	D	T1;Ra	nch	D	T1;Ra	anch			DT1;Ranch				D	T1;Ra	inch			
Quality of Construction		Q4			Q4					Q4				Q4				
Actual Age		50			53			()	55			0	55			0	
Condition		C3			<u>C3</u>					C3					<u>C3</u>			
Above Grade	Total	Bdrms.		Total	Bdrms	-			Total	Bdrms.	Baths			Total	Bdrms.	Baths		+10,000
Room Count	7	4	2.0	7	4	2.0			7	4	2.0			6	3	2.0		
Gross Living Area	1	,432	sq. ft.	1	,449	sq. ft.		-12,000) 1	,530	sq. ft.		-68,500	1	,717	sq. ft.		-199,500
Basement & Finished		0sf			0sf					0sf					0sf			
Rooms Below Grade																		
Functional Utility		Avera			Avera	-				Avera		<u> </u>			Averag			
Heating/Cooling	-	WA/N		-	WA/N					VA/Ce			-3,000		VA/Ce			-3,000
Energy Efficient Items		olar Pa				Window		+18,000					+18,000			Window		+18,000
Garage/Carport		2ga2d			2ga2o				-	2ga2d		_			2ga2c			
Porch/Patio/Deck	Por	ch/Cor		Por		ncrete						ncrete						
Fireplaces		None			Non				1	1 Fireplace			-3,000	1	Firepl			-3,000
Pool		None	-		Non					None			None	-				
Listing Price \$		None	9		13750			(None					None		•	
Net Adjustment (Total)				X	+	-	\$	6,000		+ X		\$	-39,500			-	\$	-142,500
Adjusted Sale Price					dj: 0%		•	4 004 000		dj: -3%		•	4 005 500		dj: -11			4 007 500
of Comparables				Gross	s Adj :	2%	\$	1,381,000	Gross	<mark>s Adj: 8</mark>	5%	\$	1,285,500	Gross	s Adj: 2	20%	\$	1,207,500

Report the results of the research and analysis of the prior sale or transfer history of the subject property and comparable sales											
ITEM	SUBJECT	COMPARABLE SALE # 4	COMPARABLE SALE # 5	COMPARABLE SALE # 6							
Date of Prior Sale/Transfer	04/03/2023	10/11/2022	01/23/2023								
Price of Prior Sale/Transfer	\$1,049,000	\$900,000	\$0								
Data Source(s) Realquest See comment DOC# 170073 DOC# 8798 Realquest											
Effective Date of Data Source(s)	02/01/2023	02/01/2023	02/01/2023	02/01/2023							
Analysis of prior sale or transfer history of the subject property and comparable sales Search the database, no prior sale of the comparables(except											

comp2,comp1,comp4,comp5,comp7) within last 12 months.

The previous sale of the comp1 and comp4 was in an original non updated or a fixer up condition, thus its sale price will be much lower. another NON Armlength transaction(also Between family members) the comp5 was a NON armlength transaction.

Summary of Sales Comparison Approach All Comps are closed sales within last 6 months of similar design and age, and similar quality, condition and appeal from subject's market area.

Adjustments are made as follows: 1). Site: \$15/SF(For lot size difference larger than 10% of the subject's lot size); 2). Gross living area: \$700/SF(For GLA difference more than 10 sqft); 3). Bedroom: \$10000/Bedroom; 4). Bathroom: \$10000/Bathroom; 5). Age: \$1000/Year(For age difference more than 35 years); 6). Fire place: \$3,000/Fireplace;7) Car storage: \$10,000/car.8).The time adjustment uses -0.2% Monthly for the contract date difference more than 6 months and NO time adjustment for the most recent 6 months according to 1004MC Data, 9).Location:\$40000/per benefit/Adverse Location; 10).Energy:\$18000/Solar Panels;The above adjustment are obtained by paired analysis of the comparables in the subject's neighborhood and is typical to the area.

Bluebay Appraisal Inc. EXTRA COMPARABLES 7-8-9

File No. 34073174 Case No. 52331

Borrower Redwood Holdings LLC

Property Addre	ess 4301 VIC	TORIA AVENUE					
City	Union City	County	Alameda	State	CA	Zip Code	94587
Lender/Client		Wedgewood Inc	Address	2015 Manhattan Bea	ach Blvd Suite	100, Redondo Beac	h, CA 90278

FEATURE		SUBJE	<u>~т</u>	COMP		CAL	F# 7				AL E #	8	(RABLES		9
					<u>ARABLE</u> 47 Jear	-	_ // .	(JOIMPA	RABLE S	ALE #	8	(JOIMPA	RABLE	SALE #	9
Address 4301 VIC Union C				-	n City, (-											
Proximity to Subject	ily, Cr	4 9450	D7		0.72 mil												
Sale Price	\$			(<u>5.72 mi</u>		,230,000			\$					\$		
Sale Price/Gross Liv. Area		0.00		\$ 931.8	<u>, T</u>	ı q. ft.		\$. 4		\$				
Data Source(s)	Ъ Т	0.00	sq. ft.		5 <u>2 S</u> E410181	-		<u></u> р		S	q. ft.		φ			sq. ft.	
Verification Source(s)					uest Do												
VALUE ADJUSTMENTS	DE	SCRIP		DESCRIF) \$ Adjustment		SCRIP		+(-) \$ Adju	otmont	וח	ESCRI		+(-) \$ Adj	untmont
Sale or Financing			HON	ArmL			j y Aujustinent			HON	_+(-) φ Auju	Suneni		_30/11	TION	+(-) φ Auj	usumern
Concessions				Conv													
Date of Sale/Time				s02/23;c			0										
Location		N;Res	<u>.</u> .	N;Re			0										
Leasehold/Fee Simple		ee Sim		Fee Sir													
Site		6617 :		7590			-14,595										
View		N;Res		N;Re			-14,000										
Design (Style)		T1;Ra		DT1;Ra													
Quality of Construction		Q4		Q4													
Actual Age		50		51			0										
Condition		C3		C3			0										
Above Grade	Total	Bdrms.	Baths	Total Bdrms	Baths			Total	Bdrms	Baths			Total	Bdrm	s. Baths	:	
Room Count	7	4	2.0	7 4	2.0			Total	Danno	. Datio			Total	Dunn	o. Danc	,	
Gross Living Area	· ·	.432		1,320	sq. ft.		+78,400			sq. ft.						ft	
Basement & Finished	,	0sf	<u> </u>	0sf			. 0, 100			04.10							
Rooms Below Grade		•															
Functional Utility		Avera	ae	Avera	ae												
Heating/Cooling		WA/N		FWA/N													
Energy Efficient Items		olar Pa		Dual Pane			+18,000										
Garage/Carport		2ga2d	w	2ga2o	dw												
Porch/Patio/Deck		ch/Cor		Porch/Co													
Fireplaces		None	;	1 Firep	lace		-3,000										
Pool		None	;	Non	е												
Listing Price \$		None	;	11490	00		0										
Net Adjustment (Total)				X +] -	\$	78,805		+	-	\$			+	-	\$	
Adjusted Sale Price				Net Adj: 6%	, 0			Net A	dj: 0%	, D			Net A	ما: 0	%		
of Comparables				Gross Adj :	9%	\$	1,308,805	Gross	s Adj:	0%	\$			s Adj:		\$	
Report the results of the r	esearch	and an	alysis of	the prior sale of	or transfe	r his	tory of the subj	ect pro	perty a	nd compa	rable sales						
ITEM			SU	BJECT		CON	IPARABLE SA	LE#	7	COMP	ARABLE SA	LE #	8	CC	MPARA	BLE SALE #	9
Date of Prior Sale/Transfe	er		04/0	3/2023			01/26/202	23									
Price of Prior Sale/Transf	er		\$1,0	49,000			\$0										
		-		-			DOO // T O							1			

 Effective Date of Data Source(s)
 02/01/2023
 02/01/2023
 Image: Comparison of the subject property and comparable sales
 Search the database, search the database, no prior sale of the comparables(except comp2,comp1,comp4,comp5,comp7) within last 12 months.

DOC# 7908

The previous sale of the comp7 wasa NON Armlength transaction:Afbetween family members

Realquest See comment

Summary of Sales Comparison Approach All Comps are closed sales within last 6 months of similar design and age, and similar quality, condition and appeal from subject's market area.

Adjustments are made as follows: 1). Site: \$15/SF(For lot size difference larger than 10% of the subject's lot size); 2). Gross living area: \$700/SF(For GLA difference more than 10 sqft); 3). Bedroom: \$10000/Bedroom; 4). Bathroom: \$10000/Bathroom; 5). Age: \$1000/Year(For age difference more than 35 years); 6). Fire place: \$3,000/Fireplace;7) Car storage: \$10,000/car.8).The time adjustment uses -0.2% Monthly for the contract date difference more than 6 months and NO time adjustment for the most recent 6 months according to 1004MC Data , 9).Location:\$40000/per benefit/Adverse Location; 10).Energy:\$18000/Solar Panels;The above adjustment are obtained by paired analysis of the comparables in the subject's neighborhood and is typical to the area.

Data Source(s)

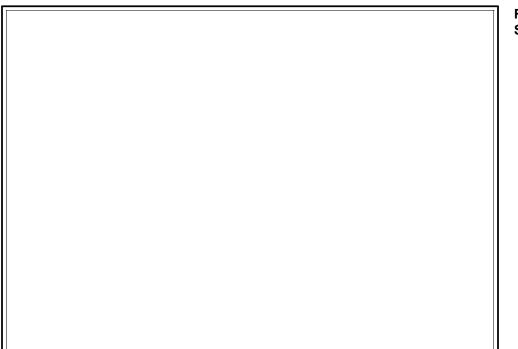
Bluebay Appraisal Inc. SUBJECT PHOTO ADDENDUM

File No. 34073174 Case No. 52331

Borrower Redwood Holdings I	LC					
Property Address 4301 VICTO	RIA AVENUE					
City Union City	County	Alameda	State	CA	Zip Code	94587
Lender/Client Wedgewood Ind	C	Address	2015 Manhattan Be	each Blvd Suite 10	00, Redondo Beach, C	CA 90278



FRONT OF SUBJECT PROPERTY 4301 VICTORIA AVENUE Union City, CA 94587



REAR OF SUBJECT PROPERTY



STREET SCENE

UAD Version 9/2011 Produced by ClickFORMS Software 800-622-8727

Case No. 52331

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.

Exterior-Only Inspection Residential Appraisal Report

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 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

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.

Exterior-Only Inspection Residential Appraisal Report Case No. 52331

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).

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.

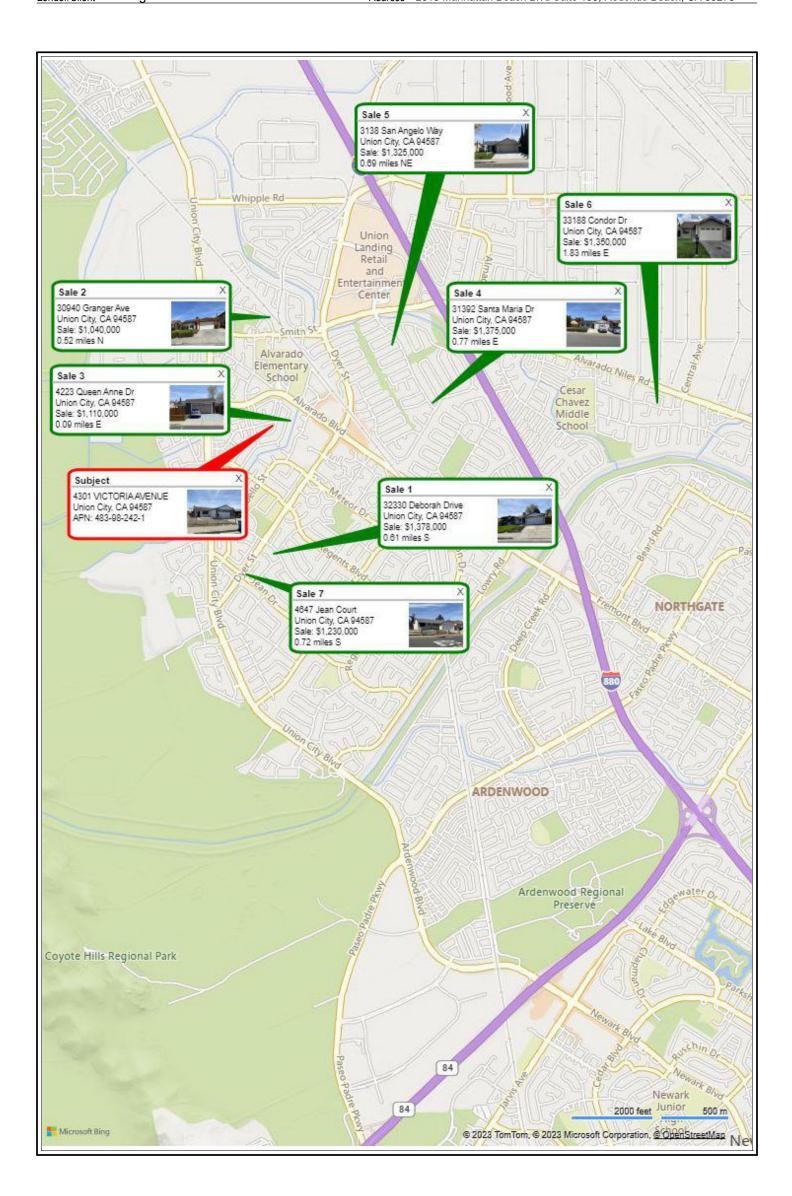
5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation 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.

R	
APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature	Signature
Name Huibin M. Lan	Name
Company Name <u>Bluebay Appraisal Inc.</u>	Company Name
Company Address 41041 Trimboli Way #1492	Company Address
Fremont, CA 94538	
Telephone Number 510-673-6733	Telephone Number
Email Address appraiserlan@yahoo.com	Email Address
Date of Signature and Report 04/04/2023	Date of Signature
Effective Date of Appraisal 04/04/2023	State Certification #
State Certification # AR030132	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State CA	
Expiration Date of Certification or License 02/18/2025	
	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	
4301 VICTORIA AVENUE	Did not inspect exterior of subject property
Union City, CA 94587	Did inspect exterior of subject property from street
	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$1,285,000	
LENDER/CLIENT	
Name Clear Capital	COMPARABLE SALES
Company Name Wedgewood Inc	
Company Address 2015 Manhattan Beach Blvd Suite 100	Did not inspect exterior of comparable sales from street
Redondo Beach, CA 90278	Did inspect exterior of comparable sales from street
Email Address	Date of Inspection
Freddie Mac Form 2055 March 2005	Fannie Mae Form 2055 March 2005

UAD Version 9/2011 Produced by ClickFORMS Software 800-622-8727 Page 10 of 31

File No. 34073174 Case No. 52331

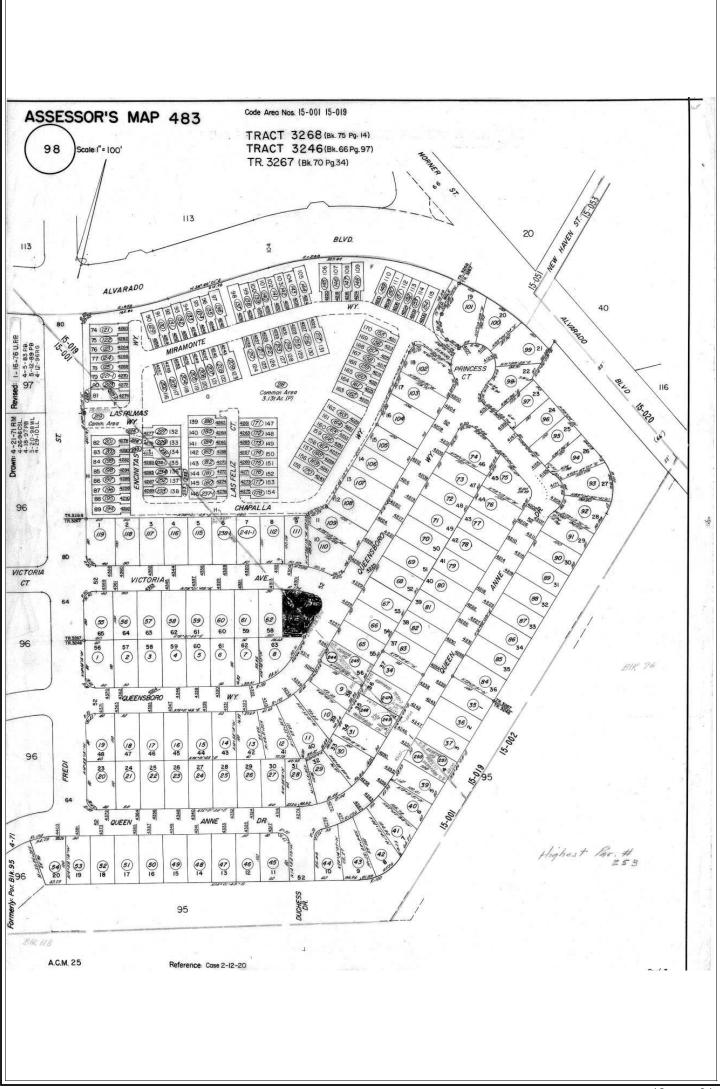
Borrower Redwood Holdin	gs LLC					
Property Address 4301 VIC	CTORIA AVENUE					
City Union City	County	Alameda	State	CA	Zip Code	94587
Lender/Client Wedgewood I	nc	Address	2015 Manhattan Bea	ch Blvd Suite 10	0. Redondo Beac	h. CA 90278



Bluebay Appraisal Inc. **PLAT MAP**

File No. 34073174 Case No. 52331

Property Address 4301 VICTORIA AVENUE	
City Union City County Alameda State CA Zip Code	94587
Lender/Client Wedgewood Inc Address 2015 Manhattan Beach Blvd Suite 100, Redondo Be	Beach, CA 90278



Bluebay Appraisal Inc. COMPARABLES 1-2-3

File No. 34073174 Case No. 52331

LC					
IA AVENUE					
County	Alameda	State	CA	Zip Code	94587
	Address	2015 Manhattan E	Beach Blvd Suit	e 100, Redondo Be	each, CA 90278
		IA AVENUE County Alameda	County Alameda State	County Alameda State CA	County Alameda State CA Zip Code



COMPARABLE SALE # 1 32330 Deborah Drive Union City, CA 94587



COMPARABLE SALE # 2 30940 Granger Ave Union City, CA 94587

COMPARABLE SALE # 3 4223 Queen Anne Dr Union City, CA 94587



Bluebay Appraisal Inc. COMPARABLES 4-5-6

File No. 34073174 Case No. 52331

Borrower Redwood Holdings L	LC					
Property Address 4301 VICTOF	RIA AVENUE					
City Union City	County	Alameda	State	CA	Zip Code	94587
Lender/Client Wedgewood Inc		Address	2015 Manhattan E	Beach Blvd Suite	e 100, Redondo Be	each, CA 90278



COMPARABLE SALE # 4 31392 Santa Maria Dr Union City, CA 94587



COMPARABLE SALE #53138 San Angelo WayUnion City, CA 94587



COMPARABLE SALE # 6 33188 Condor Dr Union City, CA 94587

Bluebay Appraisal Inc. COMPARABLES 7-8-9

File No. 34073174 Case No. 52331

				-		
Borrower Redwood Holdings LL	.C					
Property Address 4301 VICTOR	IA AVENUE					
City Union City	County	Alameda	State	CA	Zip Code	94587
Lender/Client Wedgewood Inc		Address	2015 Manhattan E	Beach Blvd Suite	e 100, Redondo Be	each, CA 90278



COMPARABLE SALE # 4647 Jean Court Union City, CA 94587

7

COMPARABLE SALE # 8

COMPARABLE SALE # 9

Union City ler/Client Wedgewood Inc	County		Alame Address		anhattan Bea	State ach Blvd Si	CA Zip Code uite 100, Redondo Beac	9458 h, CA 90
Jonetta Dillon, Deputy Bureau Chief, BREA 3054357 THIS DOCUMENT CONTAINS A THUE WATERMARK HOLD UP TO LIGHT TO SEE CHAM LAW	Effective Date: February 19, 2021 Date Expires: February 18, 2023	BREA APPRAISER IDENTIFICATION NUMBER: AR 030132	This license has been issued in accordance with the provisions of the Real Estate Appraisers' Licensing and Certification Law.	"Certified Residential Real Estate Appraiser"	has successfully met the requirements for a license as a residential real estate appraiser in the State of California and is, therefore, entitled to use the title:	Huibin M. Lan	Business, Consumer Services & Housing Agency BUREAU OF REAL ESTATE APPRAISERS REAL ESTATE APPRAISER LICENSE	

Insurance

File No. 34073174 Case No. 52331

Borrower Redwood Holdings LLC	
Property Address 4301 VICTORIA AVENUE	
City Union City	County
Lender/Client Wedgewood Inc	

AlamedaStateCAZip Code94587Address2015 Manhattan Beach Blvd Suite 100, Redondo Beach, CA 90278

	DECLARATIONS
GREATAMERICAN.	for REAL ESTATE APPRAISERS
INSURANCE GROUP	ERRORS & OMISSIONS INSURANCE POLICY
301 E. Fourth Street, Cincinnati, OH 45202	
THIS IS BOTH A CLAIMS MADE AND RE	PORTED INSURANCE POLICY.
THIS POLICY APPLIES TO THOSE CLAIMS THAT AN AND REPORTED IN WRITING TO THE COMPA	정도와 그는 것 사람이 있다. 왜 있는 것 같아요. 이 것은 것 같은
Insurance is afforded by the company indicated below: (A capita	I stock corporation)
I Great American Assurance Company	
Note: The Insurance Company selected above shall herein be ref	erred to as the Company.
Policy Number: RAP3367375-21	Renewal of: RAP3367375-20
Program Administrator: Herbert H. Landy Insur 100 River Ridge Drive,	ance Agency Inc. Suite 301 Norwood, MA 02062
Item 1. Named Insured: Huibin Lan	
Item 2. Address: 41526 Carmen St City, State, Zip Code: Fremont, CA 94539	
chy, oute, hip coue.	9/08/2022
(Month, Day, Year) (Month, Da	
Item 4. Limits of Liability:	
A. \$ 500,000 Damages Limit of Liability – Ea	ach Claim
B. \$ 500,000 Claim Expenses Limit of Liabil	102 0451 ISBN 12582
C. § 1,000,000 Damages Limit of Liability – Po	licy Aggregate
D. § 1,000,000 Claim Expenses Limit of Liabil	ity – Policy Aggregate
Item 5. Deductible (Inclusive of Claim Expenses):	
A. § 500 Each Claim	
B. \$ 1,000 Aggregate	
Item 6. Premium: \$ 835.00	
Item 7. Retroactive Date (if applicable): 09/08/2006	
Item 8. Forms, Notices and Endorsements attached:	
D42100 (03/15) D42300 CA (10/13) IL7324 (08/12 D42414 (08/19) D42413 (06/17) D42412 (03/17) D	Notes and the second seco
D42402 (05/13)	Authorized Representative
D42101 (03/15)	Page 1 of 1

y Union City	County	Ala	ameda	State C/	A Zip Code 9458
nder/Client Wedgewood Inc		Addres	s 2015 Manhattan	Beach Blvd Suite 1	00, Redondo Beach, CA 90
	GO TITLE				
	JUTILE				
ENHANCED REPORT 2	.0				
Subject Property					Prepared For:
Subject Property:				0	<u>o</u>
Site Address 4301 VICTORIA AVE UNION CITY, CA 94587-	3868		Idress ICTORIA AVE CITY, CA 94587-3868		(510) 552-1058 amylanzhang@yahoo.com
					W
Document Contents					Provided By
Profile Cover Sheet					Richard Chen
Property Overview Property History Pag	e				3340 Walnut Ave 116 Fremont, CA 94538
Property Comparable Property Comparable Neighborhood	es (Detailed) es (Summary)				Richard.chen@ctt.com
Plat Map					
PROPERTY OVERVIEW			430	DI VICTORIA AVE, U	NION CITY, CA 94587-3868
Owner and Geographic Info	rmation		Secondary Owner:		
Primary Owner:	NZALEZ ARLENE		Secondary Owner:		
CALUBIRAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNIOI			Mail Address: 4301 VICTORIA AVE, U	NION CITY, CA 94587-3868	
Site Address:					9 / Grid:
CALUBIRAN ANNA & & GUI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number:	N CITY, CA 94587-3868		4301 VICTORIA AVE, U		
Site Address: 4301 VICTORIA AVE, UNION APN:	N CITY, CA 94587-3868		4301 VICTORIA AVE, U		
CALDBIRAN ANNA & & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description:	N CITY, CA 94587-3868 483-98-242-1	Year Built:	4301 VICTORIA AVE, U		
CALUBIRAN ANNA & & GUI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details	N CITY, CA 94587-3868 483-98-242-1		4301 VICTORIA AVE, U	Pag	ə / Grid:
CALOBIRAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Total Rooms: 7	N CITY, CA 94587-3868 483-98-242-1	୍ଲ୍ Garage: ଲି Fireplace:	4301 VICTORIA AVE, U Lot Number: 1973	Page Square Feet: Lot Size: Number of Units:	e / Grid: 1,432 6,617 SF 0
CLUBIRAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Climits Constant	N CITY, CA 94587-3868 483-98-242-1	Garage:	4301 VICTORIA AVE, U Lot Number: 1973	Page Square Feet: Lot Size:	e / Grid: 1,432 6,617 SF
CALUBIRAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 GT Total Rooms: 7 & Zoning: Sale Information	N CITY, CA 94587-3868 483-98-242-1	될 Garage: 亂 Fireplace: 膾 Pool:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2	Page Square Feet: Lot Size: Number of Units: Use Code:	e / Grid: 1,432 6,617 SF 0 Single Family Residential
CLUBIRAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Climits Constant	N CITY, CA 94587-3868 483-98-242-1	୍ଲ୍ Garage: ଲି Fireplace:	4301 VICTORIA AVE, U Lot Number: 1973	Page Square Feet: Lot Size: Number of Units: Use Code:	e / Grid: 1,432 6,617 SF 0 Single Family Residential
CALOBINAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bathrooms: 2 Bathrooms: 2 Total Rooms: 7 Zoning: Sale Information Transfer Date: 05/22	N CITY, CA 94587-3868 483-98-242-1	되 Garage: I Fireplace: È Pool: Seller:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIR	Page Square Feet: Lot Size: Number of Units: Use Code:	e / Grid: 1,432 6,617 SF 0 Single Family Residential
CALOBINAN ANNA B & GON Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Bathrooms: 2 Calobinantic Content of the second seco	N CITY, CA 94587-3868 483-98-242-1	되 Garage: I Fireplace: È Pool: Seller:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIR	Page Square Feet: Lot Size: Number of Units: Use Code:	e / Grid: 1,432 6,617 SF 0 Single Family Residential RUST,
CALOBINAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Total Rooms: 7 Zoning: Sale Information Transfer Date: 05/22 Transfer Value: \$0.00 Cost/Sq Feet: Assessment and Taxes Assessed Value:	N CITY, CA 94587-3868 483-98-242-1	의 Garage: 된 Fireplace: 한 Pool: Seller: Document#: Percent Improveme	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIF 2008166052 nt: 70.00%	Page Square Feet: Lot Size: Number of Units: Use Code: RAN; CALUBIRAN LIVING T	e / Grid: 1,432 6,617 SF 0 Single Family Residential RUST, ption: H
CLUBIRAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Total Rooms: 7 Zoning: Sale Information Transfer Date: 05/22 Transfer Value: \$0.00 Cost/Sq Feet: Assessment and Taxes	N CITY, CA 94587-3868 483-98-242-1	되 Garage: Fireplace: Pool: Seller: Document#:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIF 2008166052	Page Square Feet: Lot Size: Number of Units: Use Code: RAN; CALUBIRAN LIVING T	e / Grid: 1,432 6,617 SF 0 Single Family Residential RUST,
CLUBIRAN ANNA & & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Coning: Sale Information Transfer Date: 05/22 Transfer Value: \$0.00 Cost/Sq Feet: Assessment and Taxes Assessed Value: Land Value: Improvement Value: Market Improvement Value:	N CITY, CA 94587-3868 483-98-242-1 2008 2008 \$618,844.00 \$185,653.00 \$433,191,00	Garage: Fireplace: Pool: Seller: Document#: Percent Improveme Tax Amount:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIF 2008166052 nt: 70.00% \$13,726.00	Page Square Feet: Lot Size: Number of Units: Use Code: RAN; CALUBIRAN LIVING T Homeowner Exem Tax Rate Area:	e / Grid: 1,432 6,617 SF 0 Single Family Residential RUST, ption: H
CLUBIRAN ANALA & & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Coning: Sale Information Transfer Date: 05/22 Transfer Value: \$0.00 Cost/Sq Feet: Assessment and Taxes Assessed Value: Land Value: Improvement Value:	N CITY, CA 94587-3868 483-98-242-1 2008 2008 \$618,844.00 \$185,653.00 \$433,191,00	Garage: Fireplace: Pool: Seller: Document#: Percent Improveme Tax Amount: Tax Status:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIF 2008166052 nt: 70.00% \$13,726.00	Page Square Feet: Lot Size: Number of Units: Use Code: RAN; CALUBIRAN LIVING T Homeowner Exem Tax Rate Area: Tax Account ID:	e / Grid: 1,432 6,617 SF 0 Single Family Residential RUST, ption: H 15-001
CLUBIRAN ANNA & & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Coning: Sale Information Transfer Date: 05/22 Transfer Value: \$0,000 Cost/Sq Feet: Assessment and Taxes Assessed Value: Land Value: Improvement Value: Market Improvement Value:	N CITY, CA 94587-3868 483-98-242-1 2008 2008 \$618,844.00 \$185,653.00 \$433,191,00	Garage: Fireplace: Pool: Seller: Document#: Percent Improveme Tax Amount: Tax Status:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIF 2008166052 nt: 70.00% \$13,726.00	Page Square Feet: Lot Size: Number of Units: Use Code: RAN; CALUBIRAN LIVING T Homeowner Exem Tax Rate Area: Tax Account ID:	e / Grid: 1,432 6,617 SF 0 Single Family Residential RUST, ption: H 15-001
CALOBINAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Total Rooms: 7 Zoning: Sale Information Transfer Date: 05/22 Transfer Value: \$0.00 Cost/Sq Feet: Assessment and Taxes Assessed Value: Land Value: Improvement Value: Market Improvement Value:	N CITY, CA 94587-3868 483-98-242-1 2008 2008 \$618,844.00 \$185,653.00 \$433,191,00	Garage: Fireplace: Pool: Seller: Document#: Percent Improveme Tax Amount: Tax Status:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIF 2008166052 nt: 70.00% \$13,726.00	Page Square Feet: Lot Size: Number of Units: Use Code: RAN; CALUBIRAN LIVING T Homeowner Exem Tax Rate Area: Tax Account ID:	e / Grid: 1,432 6,617 SF 0 Single Family Residential RUST, ption: H 15-001
CALOBINAN ANNA B & GOI Site Address: 4301 VICTORIA AVE, UNION APN: Housing Tract Number: Legal Description: Property Details Bedrooms: 4 Bathrooms: 2 Total Rooms: 7 Zoning: Sale Information Transfer Date: 05/22 Transfer Value: \$0.00 Cost/Sq Feet: Assessment and Taxes Assessed Value: Land Value: Improvement Value: Market Improvement Value:	N CITY, CA 94587-3868 483-98-242-1 2008 2008 \$618,844.00 \$185,653.00 \$433,191,00	Garage: Fireplace: Pool: Seller: Document#: Percent Improveme Tax Amount: Tax Status:	4301 VICTORIA AVE, U Lot Number: 1973 Garage 2 MACKESY, AMELIA CALUBIF 2008166052 nt: 70.00% \$13,726.00	Page Square Feet: Lot Size: Number of Units: Use Code: RAN; CALUBIRAN LIVING T Homeowner Exem Tax Rate Area: Tax Account ID:	e / Grid: 1,432 6,617 SF 0 Single Family Residential RUST, ption: H 15-001

ient Wedgewood	Inc		Address 2015 Manhatta	n Beach Blvd Suite 100, Redondo Beach, (
CHI	CAGO TI	ILE		
PROPERTY HISTO	RY		4	301 VICTORIA AVE, UNION CITY, CA 94587-3
Release Record - 04/11/2	2018			
Recording Date: Price:	04/11/2018		Document#: Document Type:	2018072401 Release of Mortgage
TD Due Date:			Type of Financing:	Release of Worlgage
Lender Name:			Domenta	
Lender Type: Vesting:			Borrowers Name:	CALUBIRAN, ANNA B; GONZALEZ, ARLENE
Legal Description:				
Mortgage Record - 04/03	/2018			
Recording Date:	04/03/2018		Document#:	2018067372
Loan Amount: TD Due Date:	\$424,000.00		Loan Type: Type of Financing:	Conventional
Lender Name:	CALIBER HOME LOAN	S INC		
Lender Type: Vesting:	JT		Borrowers Name:	CALUBIRAN, ANNA B; GONZALEZ, ARLENE
Legal Description:	Lot Number:	57		
	Tract Number: Map Ref:	3267 0		
	City / Muni / Twp:	UNION CITY		
Release Record - 11/16/2	2010			
Recording Date:	11/16/2010		Document#:	2010337006
Price:			Document Type:	Substitution of Trustee and Full Reconveyance
TD Due Date: Lender Name:			Type of Financing:	
Lender Type:			Borrowers Name:	CALUBIRAN, ANNA B; GONZALEZ, ARLENE
Vesting: Legal Description:				
Mortgage Record - 10/01	/2010			
Recording Date:	10/01/2010		Document#:	2010285881
Loan Amount:	\$397,500.00		Loan Type:	Conventional
TD Due Date: Lender Name:	CMG MORTGAGE INC		Type of Financing:	
Lender Type:			Borrowers Name:	CALUBIRAN, ANNA B; GONZALEZ, ARLENE
Vesting: Legal Description:	JT Lot Number:	57		
565) 1755.	Tract Number:	3267		
	Map Ref: City / Muni / Twp:	0 UNION CITY		
Release Record - 07/17/2				
Recording Date:	07/17/2008		Document#:	2008218709
Price:	a proventi de la constanti de l		Document Type:	Release of Mortgage
TD Due Date: Lender Name:			Type of Financing:	
Lender Type:			Borrowers Name:	CALUBIRAN, BERNABE ABIQUE; CALUBIRAN, CARMEL
Vesting:				DORADO
Legal Description:				

File No. 34073174 Case No. 52331

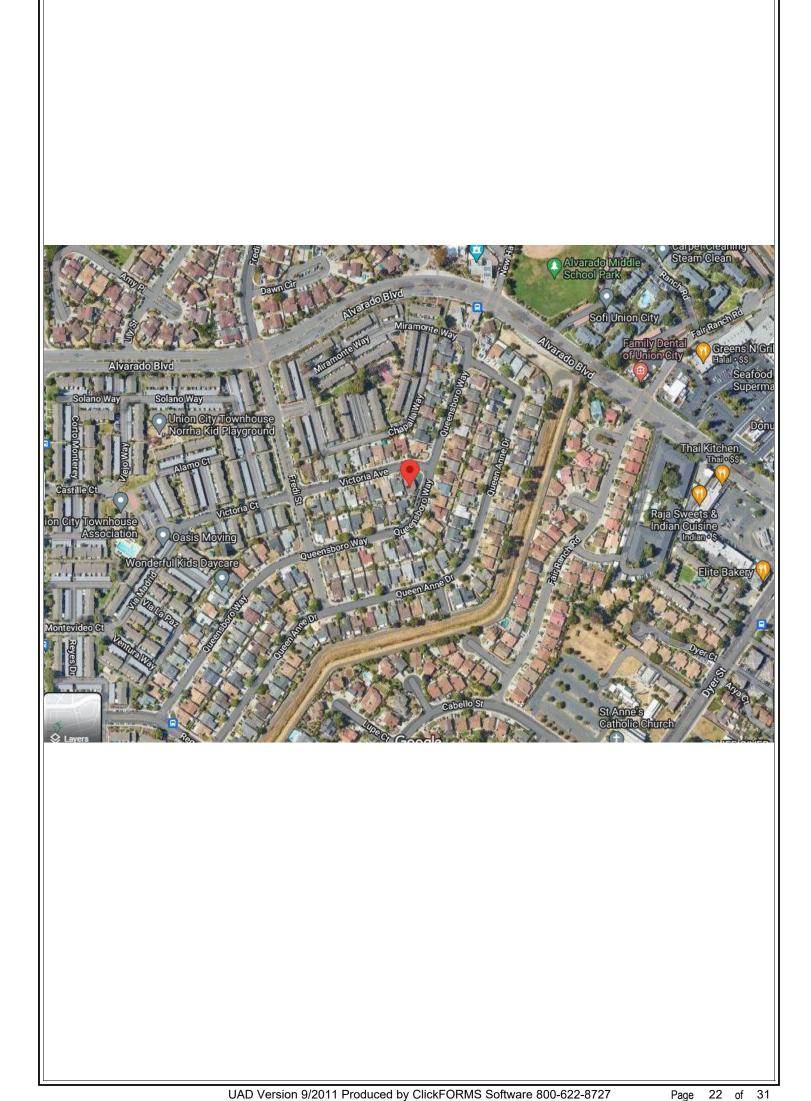
4/4/23, 12:09 PM			Matrix			
□ 4301 Vic	ctoria Ave, Union City, Calif	ornia 94587	View Co	omparable Properties)	
Listing						
	Repor	rt Listing				
©2023BAVEAST		Smith St	Alvarado-Niles Ku	MLS #: Beds:	BE41019899 4	
	4301			Baths (F/P): Primary SqFt	: 1,432 SqFt	
		Alvarado Bud		Apprx Lot: Apprx Acr:	6,617 SqFt 0.150 Acres	
		Alvarao		Age/Yr Blt: Parcel#:	50/1973 483-982-421	
		Union C	Alvara	DOM: LA:	0 Patricia Austria (510) 304-3157	
		City Bivd	ado 6	LA Ph: BA: Walk Score:	(510) 304-3157 Alfonso Galindo	
	Coo		Map data ©2	Recent:	3 : Changed to Sold :	
1/1		🖸 🖂 👱 🚹		->S		
				SYMBIUM AD	U options	
4301 Victoria A	ve , Union City 94587	Status:	Sold	Dates		
County: Area:	Alameda 3500 - Union City	Orig Price: List Price:	\$1,049,000 \$1,049,000	Original: List:	03/24/2023	
Class: Land Use:	Res. Single Family / Detached	Sale Price: \$/Primary SqFt:	\$1,049,000	Sale: COE:	03/24/2023 04/03/2023	
Comm: L.Type/Service:	2.5 Exclusive Right to Sell, Full Service	\$/Total SqFt	<i></i>	Expires: Off Mrkt:	0 () 00) 2020	
Special Info:	Not Applicable	Zoning:		LOE: Incorp:	10	
Ownership: Fin Terms:	Terms - Cash Offer, Type - Conventional			City Limit: Possession:	COF	
Public:	Spacious 4 bedrooms, 2 baths in a great updated. New interior and exterior paint.			ops and sink. Prir		
Private:	Solar will be paid off at close of escrow.	Showing & Locatio				
Showing Inform Occupied By:	nation Owner	Owner:				
Show Contact: Occupant Nm:		Show type: Occupant Ph:		Gt.Code:		
Phone: Instructions:	24-Hour Notice Not Required	Add Instruct:				
Map X Street:	Fredi St	School Elem:				
Directions:	Alvarado Blvd to Fredi St to Victoria Ave	Middle: High:				
Prop Faces:		Building #: — Closing Details				
<pre># offers: Buyer Finance:</pre>	All Cash No Loans	Sold Remarks: Concession:		LOE:	10	
Accessibility:		— Features — Horse:				
Bathroom: Bedroom:		Interior: Kitchen:		ast Bar, Oven Ran	ge - Gas, Oven Range,	
Communication:		Laundry:	Refrigerator (s) In Garage, Washer,	Dryer		
Construct Type: Cooling:	None	Lot Desc: Other Rooms:	- Corner			
Dining Rm: Energy Sav:	Dining Area	Pool YN: Pool / Spa:	Pool - No, None			
Ext. Amenities: Family Room:	Back Yard, Front Yard	Prop Condition: Roof:	Composition			
Fence: Fireplace:	#0	Security: Soil Condition:				
Flooring: Unit Floor #:	Laminate, Linoleum, Tile	Stories: Floor in Build:	10ne Story 1			
Foundation: Heating:	Forced Air	Style: View:	Ranch			
Garage/Parking Garage:	2	Structure(s) Type:				
Carport: Open Parking:	Attached Carage Comes Of Class 2	O.S. Desc: O.S. Size:				
Features: Builder Nm:	Attached Garage, Garage, Off-Street Park	Model Name:				
https://search.mlslistin	ngs.com/Matrix/Results.aspx?c=AAEAAAD***	**AQAAAAAAAAA	RAQAAAEQAAAAGA	gAAAAQ1Njl2BgN	IAAAACMzgGBAAAAA.	2/3

File No. 34073174 Case No. 52331

er/Client Wedgev			Address			e 100, Redondo Beach,	CA 90
4/4/23, 1:39 PM	anta Fe Way,	Union City	California 94	Matrix	View Comparable Pro	martias	
Listing						·)	
		Repo	ort Listing		MLS #:	BE41020461	
			Alvarado Niles Rd	Alvarado-Niles	Beds: Baths (F/P) Primary SqF Apprx Lot: Apprx Lot: Apprx Acr: Age/Yr Blt: Parcel#: DOM: LA: LA: LA Ph: BA: Walk Score: Recent: 2023 03/31/202	4 3 (3/0) 5t 1,645 SqFt 5,500 SqFt 0.130 Acres 53/1970 483-45-66 8 Jennifer Angel (510) 396-6124 <u>OUT OF AREA</u>	
1/2		3	🧕 🛛 🖄 🚹 🎕		->S		
					SYMBIUM AI	<u>DU options</u>	
County: Area: Class: Land Use: Comm: L.Type/Service: Special Info: Ownership:	Way , Union City 94 Alameda 3500 - Union City Res. Single Family / 2.5 Exclusive Right to So Not Applicable	Detached	Status: Orig Price: List Price: Sale Price: \$/Primary SqFt: \$/Total SqFt Zoning:	Sold \$1,388,888 \$1,388,888 \$1,500,000 \$911.85	Dates Original: List: Sale: COE: Expires: Off Mrkt: LOE: Incorp: City Limit:	03/01/2023 03/09/2023 03/30/2023 21	
Fin Terms: Public: Private:	waterproof laminate toilets & a brand new appliances, bronze of sleek pendant lights bathrooms are beau home is equipped w newer rear roof & a OFFERS ARE DUE W	here! Expanded & r deal for anyone look floors, porcelain tild w modern garage do grey cabinets, soft-c . The spacious bedro tifully designed w/ r ith central heating 8 second sewer latera ED, 3/8 @ 5pm. Go a 2/1.5/1195SF to a	emodeled in 2020, f ing to make a state e floors, an elegant I oor w/ frosted glass looring & slide-out dr poms are inviting, p modern fixtures & fir AC, a tankless wat I. The private yard i direct. Please wipe a 4/3/1645SF in 202	ment with their livin kitchen, recessed lig windows. The kitche awers, Quartz count roviding a cozy sanc ishes that add a tou er heater, upgraded s perfect fo off shoes and use sl	g space. Sophisti hts, wood blinds, in is a chef's drea- ters & full backsp tuary at the end uch of luxury to y 125-amp panel, in noe covers indoor	porary design & cated upgrades include modern vanities & m, with high-end SS lash, an elegant island & of a long day. The our daily routine.The	
Showing Inform			- Showing & Locatio	on —			
Occupied By: Show Contact: Occupant Nm: Phone: Instructions:	Vacant 24-Hour Notice Not	Required	Owner: Show type: Occupant Ph: Add Instruct:	Go direct, lockbox	Gt.Code: location : Hose B	ib	
Map X Street: Directions: Prop Faces:	San Andreas Dr Alvarado-Niles Rd-S Andreas-Santa Fe		School Elem: Middle: High: Building #:				
# offers: Buyer Finance:	Conventional Loan		 Closing Details Sold Remarks: Concession: 		LOE:	21	
Accessibility: Bathroom: Bedroom: Communication:			Features — Horse: Interior: Kitchen: Laundry:	Window Covering(Countertop - Stone - Gas, Island, Micr Dryer, In Garage, 1	e, Dishwasher, Ea owave, Refrigerat	t In Kitchen, Oven Range or (s), Updated	
Construct Type: Cooling: Dining Rm: Energy Sav:	Central -1 Zone		Lot Desc: Other Rooms: Pool YN: Pool / Spa:	Grade - Level, Reg None None, Pool - No			
Ext. Amenities: Family Room: Fence: Fireplace:	Back Yard, Front Yar #0 / None	d, Side Yard	Prop Condition: Roof: Security: Soil Condition:	Composition			
Floorina:	Concrete. Laminate.		Stories:	10ne Storv RAQAAAEQAAAAGA	AgAAAAQ1Njl2Bg	MAAAACNTIGBAAAAAE.	2/3

Aerial Map

Borrower Redwood Holdings LLC						
Property Address 4301 VICTORIA AV	ENUE					
City Union City	County	Alameda	State	CA	Zip Code	94587
Lender/Client Wedgewood Inc		Address 2015 Manhattan E	Beach Blvd S	uite 100	, Redondo Bead	ch, CA 90278



UNIFORM APPRAISAL DATASET (UAD) Property Condition and Quality Rating Definitions

File No. 34073174 Case No. 52331

Requirements - Condition and Quality Ratings Usage

Appraisers must utilize the following standardized condition and quality ratings within the appraisal report.

Condition Ratings and Definitions

C1

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

Note: Newly constructed improvements that feature recycled or previously used materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100 percent new foundation and the recycled materials and the recycled components have been rehabilitated/remanufactured into like-new condition. Improvements that have not been previously occupied are not considered "new" if they have significant physical depreciation (that is, 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 are either 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. It's 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.

C4

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 are 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.

UNIFORM APPRAISAL DATASET (UAD) Property Condition and Quality Rating Definitions

File No. 34073174 Case No. 52331

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 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.

Requirements - 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 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

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

Example:

3.2 indicates three full baths and two half baths.

UNIFORM APPRAISAL DATASET (UAD) File No. Property Description Abbreviations Used in This Report Case No

A	Adverse	May Appear in These Fields Location & View
A ac	Adverse	Area, Site
	Adjacent to Park	Location
AdjPrk	J	
AdjPwr	Adjacent to Power Lines	Location
ArmLth	Arms Length Sale	Sales or Financing Concessions
AT	Attached Structure	Design (Style)
В	Beneficial	Location & View
ba	Bathroom(s)	Basement & Finished Rooms Below Grad
br	Bedroom	Basement & Finished Rooms Below Grad
BsyRd	Busy Road	Location
с	Contracted Date	Date of Sale/Time
Cash	Cash	Sale or Financing Concessions
Comm	Commercial Influence	Location
Conv	Conventional	Sale or Financing Concessions
ср	Carport	Garage/Carport
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
cv	Covered	Garage/Carport
DOM	Days On Market	Data Sources
DT	Detached Structure	Design (Style)
dw	Driveway	Garage/Carport
	Expiration Date	Date of Sale/Time
e Estate	· ·	
Estate	Estate Sale	Sale or Financing Concessions
FHA	Federal Housing Administration	Sale or Financing Concessions
g	Garage	Garage/Carport
ga	Attached Garage	Garage/Carport
gbi	Built-In Garages	Garage/Carport
gd	Detached Garage	Garage/Carport
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
GR	Garden	Design (Style)
HR	High Rise	Design (Style)
'n	Interior Only Stairs	Basement & Finished Rooms Below Grad
Ind	Industrial	Location & View
Listing	Listing	Sales or Financing Concessions
Lndfl	Landfill	Location
LtdSght	Limited Sight	View
MR	Mid Rise	Design (Style)
Mtn	Mountain View	View
N	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
0	Other	Basement & Finished Rooms Below Grad
0	Other	Design (Style)
ор	Open	Garage/Carport
Prk	Park View	View
Pstrl	Pastoral View	View
PubTrn	Public Transportation	Location
PwrLn	Power Lines	View
		Sale or Financing Concessions
	Relocation Sale	
REO	REO Sale	Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA - Rural Housing	Sale or Financing Concessions
rr	Recreational (Rec) Room	Basement & Finished Rooms Below Grad
RT	Row or Townhouse	Design (Style)
S	Settlement Date	Date of Sale/Time
SD	Semi-detached Structure	Design (Style)
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk	Unknown	Date of Sale/Time
VA	Veterans Administration	Sale or Financing Concessions
w	Withdrawn Date	Date of Sale/Time
		Basement & Finished Rooms Below Grad
WO	Walk Out Basement	
Woods	Woods View	View
Wtr	Water View	View
WtrFr	Water Frontage	Location
wu	Walk Up Basement	Basement & Finished Rooms Below Grad

File No. 34073174 Case No. 52331

Borrower Redwood Holdings LLC

Property Address 4301	/ICTORIA AVENUE					
City Union City	County	Alameda	State	CA	Zip Code	94587
Lender/Client Wedgewo	ood Inc	Address 2015 N	/lanhattan Beach	Blvd Suite 10	0, Redondo Bea	ch, CA 90278

The appraiser's competency for completing work order assignments within the subject's market area:

The appraiser is very familiar with the market area of the subject, approximate about 300 of appraisals completed in this market, there is about 10 miles that the appraiser traveled to the subject. The appraisaler has about 10 years of field work experience and has access to the MLS data of the subject's neighborhood. The appraiser reside in the neighbor county of Alameda county.

The appraiser certifies and agrees that this appraisal was prepared in accordance with the requirements of Title XI of the Financial Institutions, Reform, Recovery, and Enforcement Act (FIRREA) of 1989, as amended (12 U.S.C. 3331 et seq.), and any applicable implementing regulations in effect at the time the appraiser signs the appraisal certification.

HIGHEST AND BEST USE OF THE SUBJECT: The subject has typical lot size, GLA, style ,construction quality and similar condition as a single family house(physically possible) and conform to the neighborhood with almost all the similar single family houses(The reasonable,probable and Legal use of the lot as the the single family home zoning of the neighborhood-----Legally allowable), the single family house demand is still high in all the bay area and the subject's neighborhood(financially feasible and Maximu Productive), thus its current use is in its highest and best use.

The Coronavirus (COVID-19) outbreak has had a significant impact on local, national and global economies. Financial markets worldwide are experiencing unprecedented volatility. In some areas of the United States, there are current Shelter-in-Place orders and other restrictions on daily activities. These events are likely to impact real estate values in the short term but, as of the date of this appraisal, there is not enough data to substantiate that position. I have researched all available local sources and, as of this date, I have not found any data suggesting that significant changes in local real estate market have occurred. The market data presented in this appraisal report is considered the most recent and relevant available and the resulting analysis best reflects market conditions as of the effective date of appraisal.

No employee, director, officer, or agent of the lender, or any other third party acting as a joint venture partner, independent contractor, appraisal management company, or partner on behalf of the lender has influenced or attempted toinfluence the development, reporting, result, or review of this assignment through coercion, extortion, collusion, compensation, instruction, inducement, intimidation, bribery or in any other manner.

I have not been contacted by anyone other than the intended user (lender/client as identified on the first page of thereport), borrower, or designated contact to make an appointment to enter the property. I agree to immediately report anyunauthorized contacts either personally by phone or electronically to the Clear Capital.

File No. 34073174 Case No. 52331

Borrower Redwood Holdings LLC Pro City Len

roperty Address	4301 VICTORIA A	VENUE					
ity Union Ci	ty	County	Alamed	a State	CA	Zip Code	94587
ender/Client	Wedgewood Inc		Address	2015 Manhattan B	each Blvd Suite	e 100, Redondo B	each, CA 90278

Street Address (Full)	Sale Price Sq F	t Total	
4301 Victoria Ave	1049000	1432	
31371 Santa Fe Way	1500000	1645	
32824 Oakdale Ct	1460000	1901	
32252 Valiant Way	1125000	1320	
3153 San Andreas Dr	950000	2050	
32731 Fairmead St	1775000	2331	
2915 Meridien Cir	1500000	1913	
32414 Regents BLVD	1366000	1792	
2446 Almaden Blvd	1300000	1565	
31286 San Andreas DR	1280000	1556	
32478 Joyce Way	1440000	1463	
3259 San Carvante Way	955000	1195	
32708 Amethyst WAY	1750000	2304	
4653 Delores DR	1415000	1708	
2469 Almaden Blvd	1250000	1591	
4647 Jean Court	1230000	1320	
4861 Sally CT	1396000	1349	
32330 Deborah DR	1378000	1566	
4285 Coventry Way	1545000	2080	
2474 Medallion Dr	1262000	1566	
4903 Colusa St	1420000	1849	
2443 Andover DR	1400000	1591	
31392 Santa Maria Dr	1375000	1449	
2475 Ascot Way	956000	1489	
32903 Alvarado Niles Road	1330000	2487	
2986 Mallorca Way	1665000	2410	
31301 San Andreas Dr	835000	1195	
3260 Courthouse Pl	1160000	1760	
32455 Woodland Dr	1306500	1389	
32510 Karen Ct	1155000	1682	
32478 Joyce Way	950000	1463	
32267 Valiant Way	1366000	1320	
2772 Meadowlark Dr	1312000	1392	
4311 Blondwood CT	1350000	1594	
2471 Claremont Pl	1230000	1720	
33000 Marsh Hawk RD	1385000	1550	
3179 San Rafael Way	1220000	1732	
4717 Michelle Way	1363000	1926	
32412 Elizabeth Way	1250000	1463	
4728 Loretta Way	1201000	1566	
3204 San Andreas DR	1100000	2158	
31126 Varni Pl	945000	1432	
4424 Canterbury Way	1595000	2392	
32556 Regents Blvd	1075000	2031	
4223 Queen Anne Dr	1110000	1357	
3146 San Rafael Way	920000	1365	
32808 Regents Blvd	1675000	2370	
2613 Central CT	1327500	1544	
2401 Almaden Pl	1250000	1888	
32800 Palmdale Ct	1400000	1970	
3576 Crawdad CT	1445000	2048	
4836 Christine Ct	1070000	1374	

File No. 34073174 Case No. 52331

Borrower	Redwood Holdings LLC	

Property Address 4301 VICTORIA AVENUE

City Union (County	Alameda	State	CA	Zip Code	94587
Lender/Client	Wedgewood Inc	oounty		5 Manhattan Beach			
					,		
32512	Shiela Ct	1225000	1320				
30730	Tidewater Dr	1377000	2164				
2453 E	Becket Dr	1235000	1489				
4574 E	Ellen WAY	1410000	1907				
2529 1	railside WAY	1925000	2521				
32564	Regents BLVD	1480000	2054				
	Birmingham Way	1685000	2180				
	Beacon Bay Dr	1608300	1889				
	Santa Maria DR	900000	1449				
	San Andreas DR	835000	1195				
	Central	950000	1544				
	Santa Maria Dr	900000	1195				
	Carmel WAY	1600000	2195				
	Bolina Dr	1410000	1576				
	Andrew CT	1800000	2415				
	Delores Dr	1652000	1910				
	San Angelo Way	1160000	1762				
	Granger Ave	1040000	1230				
	Deborah DR	1050000	1566				
33153	Quail DR	1320000	1700				
4232 (Oliver Way	1455000	2076				
2443 /	Andover Dr	1000000	1591				
32482	Joyce WAY	1315000	1320				
2837	Montair Way	1750000	2487				
4536 [Darcelle DR	1515000	1953				
2918 9	Seriana Pl	1478000	1972				
4709 F	ROSE	1555000	2109				
32524	Meteor Dr	1290000	1389				
32642	Noah Dr.	1100000	2164				
2453 4	Andover Dr	1200000	1720				
31021	Granger Ave	815000	1533				
4421 F	ellows St	1421105	1968				
4561 J	anae CT	1370000	1370				
31297	Santa Rita Way	1250000	1396				
	Bolina Dr	1615000	2135				
	Anaheim Loop	1050000	1268				
	Killdeer Ct	1350000	1830				
	Balmoral St	1265000	1492				
	Lois Way	1453000	2104				
	Del Monte Ct	1850000	2509				
	Rose Way	1600000	2305				
	Monrovia St	1899000	2237				
	Sorrento Way	1680000	2442				
	•						
	Redlands ST	1370000	1968				
	Santa Fe Way	1025000	1530				
	Chippendale CT	1470000	1880				
	Sheffield Ln	1230000	1566				
	Soquel St	1227500	1388				
	Seriana Way	1449000	1908				
	Gina Way	1200000	1320				
	S Belami Loop	1420000	1851				
	Sheffield Ln	1325000	1463				
	Alvarado Niles Rd	1400000	1480				
32320	Jacklynn Drive	1040000	1463				

Alameda

File No. 34073174 Case No. 52331

Borrower	Redwood Holdings LLC

Property Address 4301 VICTORIA AVENUE City Union City

County

State CA Zip Code 94587

r/Client Wedgewood Inc		Address 2015 Manhattan Beach Blvd Suite 100, Redondo Beach, CA
31124 Varni Pl	855000	1432
51124 Valli Pl 5649 Pacific Grove WAY	1820000	2236
3249 Santa Monica Way	1259000	1939
2489 Balmoral St	1300000	1492
4234 Queen Anne Dr	1318000	1357
3228 San Carlos WAY	875000	1195
32265 Jean Dr	1425000	1781
4842 Christine Ct	1350000	1463
2772 Meadowlark Dr	1100000	1392
4722 Andrea WAY	1368000	1457
31209 Shorebird Dr	1850000	2415
3164 San Andreas Drive	1300000	1530
4206 Pickerel Dr	1730000	2356
4541 Ojai LOOP	1550000	1561
4304 Lisa Dr	1550000	1666
31368 Santa Ana Way	1300000	1396
31243 San Andreas Dr	1340000	1556
32719 Gilroy Ct.	1475000	1968
32267 Valiant way	1150000	1321
4562 Carmen Way	1632000	2031
3303 San Luces WAY	1370000	1160
31297 Santa Rita Way	1101000	1396
30317 Meridien CIR	1703000	2258
2490 Baltusrol Ct	1170000	1463
3710 Smith ST	1200000	1698
4471 Lagoon Ct	1850000	1889
32269 Crest LN	1290000	1320
3161 San Angelo Way	1590000	1831
4870 Mendota St	1728000	2275
33229 4th ST	1165000	2038
32461 Woodland Dr	1590000	1274
31384 San Andreas Dr	1275000	1396
31390 Cape View Dr	2065000	2298
, 32445 Edith Way	1365000	1320
4211 Hanford St	1670000	1683
3111 San Ramon CT	1500000	1762
2468 Claremont Place	1610000	1720
33229 4th ST	1165000	2038
4436 Delores Dr	1715000	1389
2600 Falcon Ct	1635000	1616
31389 San Andreas Dr.	1460000	1396
31359 Santa Fe Way	1410000	1396
4408 Chippendale CT	1410000	1880
	1533500	1550

File No. 34073174 Case No. 52331

Borrower/Client Redwood Holdings LLC						
Address 4301 VICTORIA AVENUE					Unit No.	
City Union City	County	Alameda	State	CA	Zip Code	94587
Lender/Client Wedgewood Inc	-		-			

APPRAISAL COMPLIANCE ADDENDUM

This Appraisal Compliance Addendum is included to ensu APPRAISAL AND REPORT IDENTIFICATION	re this appraisal report meets all USPAP 2014 requirements.						
Restricted Appraisal Report This report was prepared in accordance with the required user of this report is limited to the identified	irements of the Appraisal Report option of USPAP Standards Rule 2-2(a). irements of the Restricted Appraisal Report option of USPAP Standards Rule 2-2(b). The client. This is a Restricted Appraisal Report and the rationale for how the appraiser arrived may not be understood properly without the additional information in the appraiser's workfile.						
ADDITIONAL CERTIFICATIONS							
I certify that, to the best of my knowledge and belief:							
The statements of fact contained in this report are true and correct.							
 The reported analyses, opinions, and conclusions are limited only by the reported a opinions, and conclusions. 	assumptions and are my personal, impartial, and unbiased professional analyses,						
Unless otherwise indicated, I have no present or prospective interest in the propert Unless otherwise indicated, I have performed no services, as an appraiser or in any	y that is the subject of this report and no personal interest with respect to parties involved / other capacity, regarding the property that is the subject of this report within the three-year						
period immediately preceding acceptance of this assignment. I have no bias with respect to the property that is the subject of this report or the pa	rties involved with this assignment						
My engagement in this assignment was not contingent upon developing or reportin	•						
 My compensation for completing this assignment is not contingent upon the develo of the client, the amount of the value opinion, the attainment of a stipulated result, o this appraisal. 	pment or reporting of a predetermined value or direction in value that favors the cause or the occurrence of a subsequent event directly related to the intended use of						
My analyses, opinions, and conclusions were developed and this report has been p were in effect at the time this report was prepared.	prepared, in conformity with the Uniform Standards of Professional Appraisal Practice that						
 Unless otherwise indicated, I have made a personal inspection of the property that Unless otherwise indicated, no one provided significant real property appraisal ass individual providing significant real property appraisal assistance is stated elsewhe 	istance to the person(s) signing this certification (if there are exceptions, the name of each						
This report has been prepared in accordance with Title XI of FIRREA as amended, PRIOR SERVICES	and any implementing regulations.						
	y, regarding the property that is the subject of the report within the three-year period						
immediately preceding acceptance of this assignment.							
IHAVE performed services, as an appraiser or in another capacity, regarding preceding acceptance of this assignment. Those services are described in the complexity of the services are described in the complexity.	the property that is the subject of this report within the three-year period immediately						
PROPERTY INSPECTION	intents below.						
· I X HAVE made a personal inspection of the property that is the subject of th							
APPRAISAL ASSISTANCE	t of this report.						
Unless otherwise noted, no one provided significant real property appraisal assistance to	the person signing this certification. If anyone did provide significant assistance, they						
are hereby identified along with a summary of the extent of the assistance provided in the							
none							
ADDITIONAL COMMENTS							
Additional USPAP related issues requiring disclosure and/or any state mandated require within the last 3 years.	ments: External only inspection. I did not do any services for the subject						
MARKETING TIME AND EXPOSURE TIME FOR THE SUBJECT PRO	PERTY						
	izing market conditions pertinent to the appraisal assignment.						
X A reasonable exposure time for the subject property is <u>20-40</u> day(s).							
APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)						
(ρ)							
NP LY							
Signature	Signature						
Name Huibin M. Lan Date of Signature 04/04/2023	Name Date of Signature						
State Certification # AR030132	State Certification #						
or State License #	or State License #						
State <u>CA</u> Expiration Date of Certification or License <u>02/18/2025</u>	State Expiration Date of Certification or License						
	Supervisory Appraiser Inspection of Subject Property:						
Effective Date of Appraisal 04/04/2023	Did Not Exterior Only from street Interior and Exterior						
L	Page 30 of 31						

nion City r/Client Wedgewood Inc		ounty	ļ	Alameda Address 201	5 Manhattan B	State each Blvd S	CA Zip Code suite 100, Redondo Bea	9458 ch, CA 90
3067248	Loretta Dillon, Deputy Bureau Chief, BREA	Effective Date: February 19, 2023 Date Expires: February 18, 2025	BREA APPRAISER IDENTIFICATION NUMBER: AR 030132	This license has been issued in accordance with the provisions of the Real Estate Appraisers' Licensing and Certification Law.	has successfully met the requirements for a license as a residential real estate appraiser in the State of California and is, therefore, entitled to use the title: "Certified Residential Real Estate Appraiser"	Huibin M. Lan	Bureau of Real estate appraises REAL ESTATE APPRAISER LICENSE	