Phronesis Property Appraisals

#### ation Desidential Approical Deport Estadian Anly I

E	Exterior-Only Inspection	nesiuelluai Appia	lisal Rep	File #	53338		
The purpose of this summary appraisal report	rt is to provide the lender/client with a		upported, opin				
Property Address 1954 Petaluma Dr	Ourser of Dublic Do	City Chula Vista		State		Zip Code 919	13
Borrower Redwood Holdings LLC Legal Description LOT 30 TR 14203	Owner of Public Rec	cord Forde Dillet		County	/ San D	Diego	
Assessor's Parcel # 643-440-30-00		Tax Year 2022		R.E. T	axes \$8	3 808	
Neighborhood Name Chula Vista Terrac	e	Map Reference 4174	0		s Tract O		
Occupant 🗙 Owner 🗌 Tenant 🗌 Vaca	int Special Assessment	s\$ 0	🗙 PUC	) HOA\$ 115	; [	] per year 🛛 🗙	per month
Property Rights Appraised 🔀 Fee Simple	Leasehold Other (describe)						
Assignment Type Purchase Transaction		er (describe) Asset Valuat		<u> </u>		00070	
Lender/Client Wedgewood Inc Is the subject property currently offered for sale o		5 Manhattan Beach Blvc				. <u>92076</u> Yes 🗙 No	
Report data source(s) used, offering price(s), and		are no known listings of the					wever
the subject is noted on Zillow days fo	· · · · · · · · · · · · · · · · · · ·						
I did did not analyze the contract for s performed.	sale for the subject purchase transaction. Ex	plain the results of the analysis o	f the contract f	or sale or why the	e analysis	was not	
Contract Price \$ Date of Cont	ract Is the property sel	er the owner of public record?	Yes	No Data So	urce(s)		
Is there any financial assistance (loan charges, sa If Yes, report the total dollar amount and describe		ance, etc.) to be paid by any par	ty on behalf of	the borrower?		Yes	No No
Note: Race and the racial composition of the r					_		
Neighborhood Characteristics		Jnit Housing Trends		One-Unit Ho	•	Present Lar	
	Rural Property Values Increas		Declining	PRICE	AGE	One-Unit	70 %
	Under 25% Demand/Supply 🔀 Shorta Slow Marketing Time 🔀 Under		Over Supply Over 6 mths	\$ (000) 690 Low	(yrs)	2-4 Unit Multi-Family	<u>10 %</u> 4 %
	s bounded to the North by Eastlal			<u>690 Low</u> 1,150 High	<u>18</u> 49	Commercial	<u> </u>
road hwy, to the South by Otay Ranc				800 Pred.	20	Other	8 %
	neighborhood is comprised mostly		block dwell	ings between		2,800 sqft th	
for the most part well maintained with			um complex	kes in the are	a are si	milar in style	
amenities and condition. Convenient							
Market Conditions (including support for the abov	e conclusions) See addendun	1.					
Dimensions See attached plot map	Area 5318 sf	Shape F	Rectangula	r	View N;	Res;	
Specific Zoning Classification R1	Zoning Description	<sup>1</sup> Single Family Resider			/	,	
	<b>"</b> (••••••, —	Zoning 🔄 Illegal (describe)					
Is the highest and best use of subject property as	improved (or as proposed per plans and sp	ecifications) the present use?	X	Yes No	lf No, des	cribe See a	ttached
addenda. Utilities Public Other (describe)	Public Othe	er (describe)	Off-site Impro	vements - Type		Public	Private
	Water 🔀 🗌	1 /	Street Asph			X	
Gas 🗙 🗌	Sanitary Sewer 🔀		Alley None				
	No FEMA Flood Zone X	FEMA Map # 060730	C1938G	F	ЕМА Мар	Date 05/16/2	2012
Are the utilities and off-site improvements typical		No If No, describe	10	Yes		If Yes, describe	
Are there any adverse site conditions or external f See attached addendum.			.) :	163	🗙 No		
Source(s) Used for Physical Characteristics of Pro				Prior Inspection	I 🗌 F	Property Owner	
Other (describe) Drive by inspection General Description	from street General Description	Data Source for Gross Livit Heating/Cooling		ealist <b>1enities</b>		Car Storage	
•	Concrete Slab Crawl Space	FWA HWBB	Fireplac		None		
# of Stories 2	Full Basement Finished	Radiant			Drive		rs 2
Type 🔀 Det. 🗌 Att. 🗌 S-Det./End Unit	Partial Basement Finished	X Other O			Driveway	-	oncrete
Existing Proposed Under Const.	Exterior Walls Stucco/Avg	Fuel Electric	X Porch		🗙 Garaç		
Design (Style) DT2;Traditional	Roof Surface Shingle/Avg	Central Air Conditioning	Dool	InCrnd	Carpo	ort # of Ca	•
Year Built 2003	e		Pool				
Effective Age (V/re) 40	Gutters & Downspouts Alum/Avg	Individual	🗙 Fence	perimeter	X Attac	hed 🗌 Det	ached
Effective Age (Yrs) 10	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg	Individual Other	Fence Other	perimeter None		hed 🗌 Det	acneo
Appliances 🗙 Refrigerator 🔀 Range/Oven	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg X Dishwasher X Disposal X M	Individual Other icrowave X Washer/Dryer	Fence Other Other (d	perimeter None escribe)	Attac	hed Det in	
AppliancesXRefrigeratorXRange/OvenFinished areaabovegrade contains:	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms	Individual Other icrowave Washer/Dryer 2.1 Bath(s)	Fence Other Other (d 1,957	perimeter None escribe) 7 Square Feet of	Attacl	hed Det in ing Area Above (	Grade
Appliances 🗙 Refrigerator 🔀 Range/Oven	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms	Individual Other icrowave X Washer/Dryer	Fence Other Other (d 1,957	perimeter None escribe) 7 Square Feet of	Attacl	hed Det in ing Area Above (	Grade
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items,	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in	Individual Other icrowave X Washer/Dryer 2.1 Bath(s) nspection. This is common	Fence Other Other (d 1,957 on for the a	perimeter None escribe) 7 Square Feet of rea and does	Attac Built- Gross Liv	hed Det in ing Area Above (	Grade
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a	Individual Other icrowave X Washer/Dryer 2.1 Bath(s) nspection. This is common deterioration, renovations, remoon rea based on a exterior of	Fence Other Other (d 1,957 on for the a leling, etc.). drive by. Th	perimeter None escribe) Y Square Feet of rea and does C3;Th ne subjects do	Attack Gross Liv not app e subje pes not	hed Det in ring Area Above ( pear to affect cts overall cc have any prio	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a per to address the inside condition.	Individual Other icrowave X Washer/Dryer 2.1 Bath(s) nspection. This is common deterioration, renovations, remoon rea based on a exterior of	Fence Other Other (d 1,957 on for the a leling, etc.). drive by. Th	perimeter None escribe) Y Square Feet of rea and does C3;Th ne subjects do	Attack Gross Liv not app e subje pes not	hed Det in ring Area Above ( pear to affect cts overall cc have any prio	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a per to address the inside condition.	Individual Other icrowave X Washer/Dryer 2.1 Bath(s) nspection. This is common deterioration, renovations, remoon rea based on a exterior of	Fence Other Other (d 1,957 on for the a leling, etc.). drive by. Th	perimeter None escribe) Y Square Feet of rea and does C3;Th ne subjects do	Attack Gross Liv not app e subje pes not	hed Det in ring Area Above ( pear to affect cts overall cc have any prio	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise were observed that would have a neg	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a er to address the inside condition. gative affect on marketability.	Individual Other icrowave Washer/Dryer 2.1 Bath(s) inspection. This is common deterioration, renovations, removing rea based on a exterior of From what was observe	Fence Other Other (d 1,957 on for the a leling, etc.). drive by. The d no major	perimeter None escribe) Y Square Feet of rea and does C3;Th ne subjects do	Gross Liv not app e subje poes not externa	hed Det in ing Area Above ( pear to affect cts overall cc have any prio al inadequaci	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a er to address the inside condition. gative affect on marketability.	Individual Other icrowave Washer/Dryer 2.1 Bath(s) inspection. This is common deterioration, renovations, removing rea based on a exterior of From what was observe	Fence Other Other (d 1,957 on for the a leling, etc.). drive by. The d no major	perimeter None escribe) Y Square Feet of rea and does C3;Th ne subjects do	Attack Gross Liv not app e subje pes not	hed Det in ing Area Above ( pear to affect cts overall cc have any prio al inadequaci	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise were observed that would have a neg	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a er to address the inside condition. gative affect on marketability.	Individual Other icrowave Washer/Dryer 2.1 Bath(s) inspection. This is common deterioration, renovations, removing rea based on a exterior of From what was observe	Fence Other Other (d 1,957 on for the a leling, etc.). drive by. The d no major	perimeter None escribe) Y Square Feet of rea and does C3;Th ne subjects do	Gross Liv not app e subje poes not externa	hed Det in ing Area Above ( pear to affect cts overall cc have any prio al inadequaci	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise were observed that would have a neg Are there any apparent physical deficiencies or ad If Yes, describe.	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a er to address the inside condition. gative affect on marketability.	Individual Other icrowave Washer/Dryer 2.1 Bath(s) inspection. This is common deterioration, renovations, removing rea based on a exterior of From what was observe	Fence Other Other (d 1,957 on for the a leling, etc.). drive by. The d no major	perimeter None escribe) Y Square Feet of rea and does C3;Th ne subjects do	Gross Liv not app e subje poes not externa	hed Det in ing Area Above ( pear to affect cts overall cc have any prio al inadequaci	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise were observed that would have a neg Are there any apparent physical deficiencies or ad If Yes, describe. See attached addendum.	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Topological Markowski Alum/Avg Dishwasher Disposal Markowski 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a part to address the inside condition. gative affect on marketability.	Individual Other icrowave Washer/Dryer 2.1 Bath(s) nspection. This is common deterioration, renovations, remoon rea based on a exterior of From what was observed indness, or structural integrity of	Fence     Other     Other (d         1,957     on for the a     deling, etc.).     drive by. Th     ed no major     the property?	perimeter None escribe) Square Feet of rea and does C3;Th ne subjects do functional or	Attac Built- Gross Liv not app e subje pes not externa	hed Det in ing Area Above ( pear to affect cts overall cc have any priv al inadequaci	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise were observed that would have a neg Are there any apparent physical deficiencies or ad If Yes, describe. See attached addendum.	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a er to address the inside condition. gative affect on marketability. Iverse conditions that affect the livability, source porhood (functional utility, style, condition, u	Individual Other icrowave Washer/Dryer 2.1 Bath(s) Inspection. This is common deterioration, renovations, removing rea based on a exterior of From what was observed indness, or structural integrity of se, construction, etc.)?	Fence     Other     Other (d         1,957     on for the a     deling, etc.).     drive by. Th     ded no major     the property?     Y	perimeter None escribe) Square Feet of rea and does C3;Th ne subjects do functional or	Gross Liv not app e subje poes not externa	hed Det in ing Area Above ( pear to affect cts overall cc have any priv al inadequaci	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise were observed that would have a neg Are there any apparent physical deficiencies or ad If Yes, describe. See attached addendum.	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a er to address the inside condition. gative affect on marketability. Iverse conditions that affect the livability, source porhood (functional utility, style, condition, u	Individual Other icrowave Washer/Dryer 2.1 Bath(s) Inspection. This is common deterioration, renovations, removing rea based on a exterior of From what was observed indness, or structural integrity of se, construction, etc.)?	Fence     Other     Other (d         1,957     on for the a     deling, etc.).     drive by. Th     ded no major     the property?     Y	perimeter None escribe) Square Feet of rea and does C3;Th ne subjects do functional or	Attac Built- Gross Liv not app e subje pes not externa	hed Det in ing Area Above ( pear to affect cts overall cc have any priv al inadequaci	Grade : ondition or
Appliances Refrigerator Range/Oven Finished area <b>above</b> grade contains: Additional features (special energy efficient items, marketability or value. Describe the condition of the property and data so appears acceptable and consistent w MLS or inside photos for the appraise were observed that would have a neg Are there any apparent physical deficiencies or ad If Yes, describe. See attached addendum.	Gutters & Downspouts Alum/Avg Window Type Vinyl/Avg Dishwasher Disposal M M 7 Rooms 4 Bedrooms etc.) None noted at time of in purce(s) (including apparent needed repairs, ith what is typically found in the a per to address the inside condition. gative affect on marketability. Iverse conditions that affect the livability, sou porhood (functional utility, style, condition, u idequately sized rooms, ample cla	Individual Other icrowave Washer/Dryer 2.1 Bath(s) Inspection. This is common deterioration, renovations, removing rea based on a exterior of From what was observed indness, or structural integrity of se, construction, etc.)?	Fence     Other     Other (d         1,957     on for the a     deling, etc.).     drive by. Th     dd no major     the property?     Y	perimeter None escribe) ' Square Feet of rea and does C3;Th ne subjects do functional or es No If N	Attac Built- Gross Liv not app e subje bes not externa	hed Det in ing Area Above ( pear to affect cts overall cc have any priv al inadequaci	Brade bondition or es

### Exterior–Only Inspection Residential Appraisal Report File # 53338

These surveys						sal Report	File #	53338	
	able properties currently able sales in the subject						0		<u>9,900 ·</u>
There are 30 compara FEATURE	SUBJECT		The past twelve mont			<u>ce from \$ 690,00</u> _E SALE # 2	0		1,150,000 BLE SALE # 3
Address 1954 Petaluma		1916 Petaluma		1730 Bram			1252	Battle Cree	
Chula Vista, CA		Chula Vista, CA		Chula Vista				a Vista, CA	
Proximity to Subject		0.11 miles SW		0.60 miles	ŚW			miles SW	
Sale Price	\$		\$ 870,000			\$ 800,000			\$ 789,0
Sale Price/Gross Liv. Area	\$ sq.ft.			\$ 445.93				437.60 sq.ft	
Data Source(s) Verification Source(s)			9818SD;DOM 10			,			207692;DOM 31
VALUE ADJUSTMENTS	DESCRIPTION	Doc #347002/Re DESCRIPTION	+(-) \$ Adjustment	Doc #54310 DESCRIPTI		+ (-) \$ Adjustment		#58394/Rea SCRIPTION	alist +(-) \$ Adjustmen
Sales or Financing	BEGGINI HOW	ArmLth	Γ() ΦΑσμοτιτιοτιτ	ArmLth			ArmL		
Concessions		Conv;10000	-10,000	Conv;2500		-2.500		;11500	-11,5
Date of Sale/Time		s08/22;c08/22		s03/23;c02/				3;c01/23	-11,8
Location	N;Res;	N;Res;		N;Res;			N;Re	S;	
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple	)		Fee S	Simple	
Site	5318 sf	4574 sf	0	5097 sf		0	3776		+1,5
View	N;Res;	N;Res;		N;Res;				/Sky;Mtn	-15,0
Design (Style) Quality of Construction	DT2;Traditional Q3	DT2;Traditional		SD2;Traditi	ional	0	Q3	Traditional	
Actual Age	20	Q3 19	0	Q3 23		0	20		
Condition	C3	C3		C3		-25,000			-15,0
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms.	Baths	+10,000		Bdrms. Baths	
Room Count	7 4 2.1	7 4 2.1		6 3	2.1	0		3 2.1	,0
Gross Living Area	1,957 sq.ft.	2,173 sq.ft	-35,640	1,794		+26,895		1,803 sq.ft	+25,4
Basement & Finished	0sf	0sf		0sf			0sf		
Rooms Below Grade		<b></b>							
Functional Utility	Typical	Typical		Typical			Typic		
Heating/Cooling Energy Efficient Items	FWA/CAC None	FWA/CAC None		FWA/CAC None			FWA None	/CAC	
Garage/Carport	2ga2dw	3ga3dw	-10.000	2ga2cp2dw	,	0	2ga2		
Porch/Patio/Deck	Patio	Patio	-10,000	Patio	/	0	Patio		
Pool Features	Private Pool	CommntyPool	+5,000	CommntyP	ool	+5,000		mntyPool	+5,0
					_				
Net Adjustment (Total)		□ + X -	\$ -85,440	<b>X</b> +	-	\$ 6,395		+ 🗙 -	\$ -11,3
					- /				
Adjusted Sale Price		Net Adj. 9.8 %			0.8 %	¢	Net Ad		
of Comparables       I X did did not research   My research did X did	ch the sale or transfer histo id not reveal any prior sale	Gross Adj. 11.0 % ry of the subject prope	\$ 784,560 erty and comparable sale	Gross Adj. es. If not, explair	<u>9.7 %</u> n		Gross		
of Comparables I 🗙 did 🗌 did not researce My research 🗌 did 🗙 di Data Source(s) Realist My research 🗙 did 🗌 di Data Source(s) Realist Report the results of the researce	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior	Gross Adj. 11.0 % ry of the subject prope s or transfers of the su s or transfers of the co s ale or transfer histor	\$ 784,560 erty and comparable sale ubject property for the the pomparable sales for the subject property y of the subject property	Gross Adj. es. If not, explain ree years prior t year prior to the r and comparabl	9.7 % n to the ef date of e sales	fective date of this app sale of the comparable (report additional prior	Gross and a construction of the construction o	Adj. 12.1 %	s 777,6 
of Comparables I 🗙 did did not researce My research did 🗶 di Data Source(s) Realist My research 🗶 did di Data Source(s) Realist Report the results of the researce ITEM	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior	Gross Adj. 11.0 % ry of the subject prope s or transfers of the su s or transfers of the co	\$ 784,560 erty and comparable sale ubject property for the th omparable sales for the t	Gross Adj. es. If not, explain ree years prior t year prior to the y and comparabl ALE #1	9.7 % n do the ef date of e sales C	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2	Gross and a construction of the construction o	Adj. 12.1 %	
of Comparables          I did       did not research         I did       did not research         My research       did       did         Data Source(s)       Realist         My research       did       did         Data Source(s)       Realist         Report the results of the research         ITEM         Date of Prior Sale/Transfer	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior	Gross Adj. 11.0 % ry of the subject prope s or transfers of the su s or transfers of the co s ale or transfer histor	\$ 784,560 erty and comparable sale ubject property for the the pomparable sales for the subject property y of the subject property	Gross Adj. es. If not, explain ree years prior to year prior to the v and comparable ALE #1	9.7 % n to the ef date of e sales C 03/02	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2	Gross and a construction of the construction o	Adj. 12.1 %	s 777,6 <sup>.</sup>
of Comparables I did did not researce My research did did did Data Source(s) Realist My research did did Data Source(s) Realist Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior SL	Gross Adj. 11.0 % ny of the subject prope s or transfers of the su s or transfers of the su s or transfers of the co sale or transfer histor IBJECT	\$ 784,560 erty and comparable sale ubject property for the th pomparable sales for the y y of the subject property COMPARABLE S	Gross Adj. es. If not, explain ree years prior t year prior to the and comparable ALE #1	9.7 % n to the ef date of e sales C 03/02 \$0	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023	Gross and a construction of the construction o	Adj. 12.1 %	s 777,6 
of Comparables I did did not researce My research did did did Data Source(s) Realist My research did did did Data Source(s) Realist Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior SL Realist	Gross Adj. 11.0 % ny of the subject prope s or transfers of the su s or transfers of the co sale or transfer histor IBJECT	\$ 784,560 erty and comparable sale ubject property for the th pomparable sales for the y y of the subject property COMPARABLE S Realist	Gross Adj. es. If not, explain ree years prior to year prior to the and comparable ALE #1	9.7 % n to the ef date of e sales 0 03/02 \$0 Realis	fective date of this app sale of the comparable (report additional prior OMPARABLE SALE #2 /2023	Gross and a construction of the construction o	Adj. 12.1 % page 3). COMP/ Realist	\\$ 777,6
of Comparables  I did did not researce  My research did did did did Data Source(s) Realist  My research did did did Data Source(s) Realist Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior SL Realist ) 04/21/2023	Gross Adj. 11.0 % ny of the subject prope s or transfers of the su s or transfers of the co s ale or transfer histor JBJECT	\$ 784,560 erty and comparable sale ubject property for the th pomparable sales for the y y of the subject property COMPARABLE S Realist 04/21/2023	Gross Adj. es. If not, explain ree years prior to year prior to the r and comparabl ALE #1	9.7 % n to the ef date of e sales 0 03/02 \$0 Realis 04/25	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023	Gross areas and a sale.	Adj. 12.1 % page 3). COMP/ Realist 04/21/202	ARABLE SALE #3
of Comparables          I I did       did not research         My research       did I did not research         My research       did I di di did I di did I did di did I	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior SL Realist ) 04/21/2023 r history of the subject pro	Gross Adj. 11.0 % ny of the subject prope s or transfers of the su s or transfers of the su s or transfer of the co sale or transfer histor IBJECT	\$ 784,560 erty and comparable sale ubject property for the th omparable sales for the y y of the subject property COMPARABLE S Realist 04/21/2023 sales The	Gross Adj. es. If not, explair ree years prior to year prior to the and comparabl ALE #1	9.7 % n date of e sales 03/02 \$0 Realis 04/25 histor	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has	Gross areas and a second secon	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked	ARABLE SALE #3
of Comparables I X did did not research My research did X did Data Source(s) Realist My research did did did Data Source(s) Realist Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer no sales or transfers of	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior SL Realist ) 04/21/2023 r history of the subject pro	Gross Adj. 11.0 % ny of the subject prope s or transfers of the su s or transfers of the su s or transfer of the co sale or transfer histor IBJECT	\$ 784,560 erty and comparable sale ubject property for the th omparable sales for the y y of the subject property COMPARABLE S Realist 04/21/2023 sales The	Gross Adj. es. If not, explair ree years prior to year prior to the and comparabl ALE #1	9.7 % n date of e sales 03/02 \$0 Realis 04/25 histor	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has	Gross areas and a second secon	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked	ARABLE SALE #3
of Comparables          I I did       did not research         My research       did I did not research         My research       did I di di did I di did I did di did I	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior SL Realist ) 04/21/2023 r history of the subject pro	Gross Adj. 11.0 % ny of the subject prope s or transfers of the su s or transfers of the su s or transfer of the co sale or transfer histor IBJECT	\$ 784,560 erty and comparable sale ubject property for the th omparable sales for the y y of the subject property COMPARABLE S Realist 04/21/2023 sales The	Gross Adj. es. If not, explair ree years prior to year prior to the and comparabl ALE #1	9.7 % n date of e sales 03/02 \$0 Realis 04/25 histor	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has	Gross areas and a second secon	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked	ARABLE SALE #3
of Comparables I X did did not research My research did X did Data Source(s) Realist My research did did did Data Source(s) Realist Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer no sales or transfers of	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior SL Realist ) 04/21/2023 r history of the subject pro	Gross Adj. 11.0 % ny of the subject prope s or transfers of the su s or transfers of the su s or transfer of the co sale or transfer histor IBJECT	\$ 784,560 erty and comparable sale ubject property for the th omparable sales for the y y of the subject property COMPARABLE S Realist 04/21/2023 sales The	Gross Adj. es. If not, explair ree years prior to year prior to the and comparabl ALE #1	9.7 % n date of e sales 03/02 \$0 Realis 04/25 histor	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has	Gross areas and a second secon	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked	ARABLE SALE #3
of Comparables  I did did not researce  My research did did did did Data Source(s) Realist  My research did did did did Data Source(s) Realist  Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfers of tibeen observed.	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior SL Realist ) 04/21/2023 r history of the subject pro the subject property	Gross Adj. 11.0 % ny of the subject prope s or transfers of the su s or transfers of the su s or transfer of the co sale or transfer histor IBJECT	\$ 784,560 erty and comparable sale ubject property for the th omparable sales for the y y of the subject property COMPARABLE S Realist 04/21/2023 sales The	Gross Adj. es. If not, explair ree years prior to year prior to the and comparabl ALE #1	9.7 % n date of e sales 03/02 \$0 Realis 04/25 histor	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has	Gross areas been as been as been areas been areas been areas and a second secon	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked	ARABLE SALE #3
of Comparables  I did did not researce  My research did did not researce  My research did did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfers of the been observed.  Summary of Sales Comparison	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist ) 04/21/2023 r history of the subject pro the subject property Approach The co	Gross Adj. 11.0 % ny of the subject property and comparable perty and comparable in the last 3 yea	\$ 784,560 erty and comparable sale ubject property for the th omparable sales for the y of the subject property COMPARABLE S Realist 04/21/2023 sales The rs unless otherwis in this report are the	Gross Adj. es. If not, explain ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai	9.7 % n to the eff date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has pus sales or trans	Gross aisal. sale. sales or 2 as bee fers o	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa	ARABLE SALE #3 and revealed arables have s are
of Comparables  I did did not researce  My research did did not researce  My research did did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s)  Analysis of prior sale or transfers of the been observed.  Summary of Sales Comparison considered adequate su	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Prior SL 04/21/2023 r history of the subject property the subject property Approach The co ubstitute housing for	Gross Adj. 11.0 % ny of the subject property and comparable r in the last 3 yea smps considered the subject and a	\$ 784,560         arty and comparable sale         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales       The         rs unless otherwis         in this report are the         are located in the sale	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has pus sales or trans most recent sales rea. No compara	Gross aisal. sale. sales or 2 as bee fers o	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar	ARABLE SALE #3 ARABLE SALE #3 ARABLEs have and revealed arables have s are in GLA could
of Comparables  I i did i did not researce  My research i did i did not researce  My research i did i did i did Data Source(s) Realist  My research i did i did i did Data Source(s) Realist  Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Prior SL 04/21/2023 r history of the subject property Approach The co ubstitute housing for 1 was given much co	Gross Adj. 11.0 % ny of the subject property and comparable r in the last 3 yea smps considered the subject and a posideration bein	\$ 784,560         arty and comparable sale         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales       The         rs unless otherwis         in this report are the         are located in the same street         g on the same street	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma bet however	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has pus sales or trans most recent sales irea. No compara Ider sale, Compa	Gross aisal. sale. sales or 2 as bee fers o fers o bles n rable 2	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w	ARABLE SALE #3 ARABLE SALE #3 ARABLE SALE #3 ARABLE sale sale sale sale sale sale sale sale
of Comparables  I i did i did not researce  My research i did i did not researce  My research i did i did i did Data Source(s) Realist  My research i did i did i did Data Source(s) Realist  Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfers no sales or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with no	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Prior SL 04/21/2023 r history of the subject property Approach The co ubstitute housing for 1 was given much co	Gross Adj. 11.0 % ny of the subject property and comparable r in the last 3 yea smps considered the subject and a posideration bein	\$ 784,560         arty and comparable sale         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales       The         rs unless otherwis         in this report are the         are located in the same street         g on the same street	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma bet however	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has pus sales or trans most recent sales irea. No compara Ider sale, Compa	Gross aisal. sale. sales or 2 as bee fers o fers o bles n rable 2	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w	ARABLE SALE #3 ARABLE SALE #3 ARABLE SALE #3 ARABLE sale sale sale sale sale sale sale sale
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s)  Analysis of prior sale or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Prior SL 04/21/2023 r history of the subject property Approach The co ubstitute housing for 1 was given much co	Gross Adj. 11.0 % ny of the subject property and comparable r in the last 3 yea smps considered the subject and a posideration bein	\$ 784,560         arty and comparable sale         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales       The         rs unless otherwis         in this report are the         are located in the same street         g on the same street	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma bet however	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has pus sales or trans most recent sales irea. No compara Ider sale, Compa	Gross aisal. sale. sales or 2 as bee fers o fers o bles n rable 2	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w	ARABLE SALE #3 ARABLE SALE #3 ARABLEs have and revealed arables have s are in GLA could vere given the
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfers no sales or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with no	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Prior SL 04/21/2023 r history of the subject property Approach The co ubstitute housing for 1 was given much co	Gross Adj. 11.0 % ny of the subject property and comparable r in the last 3 yea smps considered the subject and a posideration bein	\$ 784,560         arty and comparable sale         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales       The         rs unless otherwis         in this report are the         are located in the same street         g on the same street	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma bet however	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has pus sales or trans most recent sales irea. No compara Ider sale, Compa	Gross aisal. sale. sales or 2 as bee fers o fers o bles n rable 2	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w	ARABLE SALE #3 ARABLE SALE #3 ARABLEs have and revealed arables have s are in GLA could vere given the
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfers no sales or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with no	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Prior SL 04/21/2023 r history of the subject property Approach The co ubstitute housing for 1 was given much co	Gross Adj. 11.0 % ny of the subject property and comparable r in the last 3 yea smps considered the subject and a posideration bein	\$ 784,560         arty and comparable sale         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales       The         rs unless otherwis         in this report are the         are located in the same street         g on the same street	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma bet however	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has pus sales or trans most recent sales irea. No compara Ider sale, Compa	Gross aisal. sale. sales or 2 as bee fers o fers o bles n rable 2	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w	ARABLE SALE #3 ARABLE SALE #3 ARABLEs have and revealed arables have s are in GLA could vere given the
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfers no sales or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with no	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist 0 04/21/2023 r history of the subject property Approach The co Jbstitute housing for 1 was given much co o weight given to the	Gross Adj. 11.0 % ny of the subject property and comparable r in the last 3 yea smps considered the subject and a posideration bein	\$ 784,560         arty and comparable sale         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales       The         rs unless otherwis         in this report are the         are located in the same street         g on the same street	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma bet however	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject has pus sales or trans most recent sales irea. No compara Ider sale, Compa	Gross aisal. sale. sales or 2 as bee fers o fers o bles n rable 2	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w	ARABLE SALE #3 ARABLE SALE #3 ARABLEs have and revealed arables have s are in GLA could vere given the
of Comparables  I did did not researce  My research did did not researce  My research did did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfer no sales or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with not adjustments as made.	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Realist 0 04/21/2023 r history of the subject property Approach The co Jbstitute housing for 1 was given much co o weight given to the arison Approach \$ 78	Gross Adj. 11.0 % ny of the subject proper- s or transfers of the su s or transfers of the su s or transfer histor IBJECT perty and comparable in the last 3 yea imps considered the subject and a ponsideration bein e listing as it is no	\$ 784,560         arty and comparable sale         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales       The         rs unless otherwis         in this report are the         are located in the same street         g on the same street	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma eet however d. Please se	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo	fective date of this appr sale of the comparable (report additional prior :0MPARABLE SALE #2 /2023 st /2023 y of the subject has ous sales or trans most recent sales irea. No compara Ider sale, Compa detailed informati	Gross raisal. sale. sales or 2 as bee fers o bles n rable : ion in	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w	ARABLE SALE #3 ARABLE SALE #3 and revealed arables have s are in GLA could rere given the lum for
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with no adjustments as made. Indicated Value by Sales Compa Indicated Value by Sales Co	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Realist 0 04/21/2023 r history of the subject pro the subject property Approach The co ubstitute housing for 1 was given much co o weight given to the arison Approach \$ 78 supportive although	Gross Adj. 11.0 % ny of the subject proper- s or transfers of the subject proper- s or transfers of the subject proper- s or transfers of the subject proper- sale or transfer histor IBJECT perty and comparable in the last 3 yea mps considered the subject and a posideration bein e listing as it is not abs,000 785,000 the most considered	\$ 784,560         arty and comparable sales         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales         rs unless otherwis         in this report are the same stree         ot confirmed close         ot confirmed close         Cost Approach (if development)	Gross Adj. es. If not, explair ree years prior to year prior to the r and comparabl ALE #1 e prior sales e noted. No he best avai subject's ma eet however d. Please se eloped) \$ a to the sales	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo lable i arket a is a o be the 301,40 comp	fective date of this appresent of the comparable sale of the comparable (report additional prior : :0MPARABLE SALE #2/2023 st /2023 y of the subject has been sales or transpondent of the subject has been sales or transpondent sales or transpo	Gross aisal. sale. sales or sales or sales sales or sales or sales or sales or sales or sales	Adj. 12.1 % page 3). COMP/ COMP/ Note: Comparison Adj. 12.1 % COMP/ COMP	\$   777,6
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfers no sales or transfers of the been observed.  Summary of Sales Comparable 1 next most weight with not adjustments as made.  Indicated Value by Sales Compa Indicated Value by Sales Comparable 1 The cost approach was with multiple sources of	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Prior SL Realist 0 04/21/2023 r history of the subject pro- the subject property Approach The co- ubstitute housing for 1 was given much co- o weight given to the arison Approach \$ 78 mparison Approach \$ 78 Supportive although MLS and public reco-	Gross Adj. 11.0 % ny of the subject proper- s or transfers of the su- s or transfers of the su- s or transfers of the co- sale or transfer histor IBJECT perty and comparable in the last 3 yea mps considered the subject and a onsideration bein e listing as it is no 35,000 785,000 in the most consid ord all informatio	\$ 784,560         arty and comparable sales         ubject property for the th         pomparable sales for the y         of the subject property         COMPARABLE S         Realist         04/21/2023         sales         rs unless otherwis         in this report are the same stree         ot confirmed close         ot confirmed close         Cost Approach (if development)	Gross Adj. es. If not, explair ree years prior to year prior to the r and comparabl ALE #1 e prior sales e noted. No he best avai subject's ma eet however d. Please se eloped) \$ a to the sales	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo lable i arket a is a o be the 301,40 comp	fective date of this appresent of the comparable sale of the comparable (report additional prior : :0MPARABLE SALE #2/2023 st /2023 y of the subject has been sales or transpondent of the subject has been sales or transpondent sales or transpo	Gross aisal. sale. sales or sales or sales sales or sales or sales or sales or sales or sales	Adj. 12.1 % page 3). COMP/ COMP/ Note: Comparison Adj. 12.1 % COMP/ COMP	\$   777,6
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfers no sales or transfers of the been observed.  Summary of Sales Comparable 1 next most weight with not adjustments as made.  Indicated Value by Sales Compa Indicated Value by Sales Comparable 1 The cost approach was with multiple sources of	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Realist 0 04/21/2023 r history of the subject pro- the subject property Approach The co- ubstitute housing for 1 was given much co- o weight given to the arison Approach \$ 78 mparison Approach \$ 78 supportive although MLS and public rec- ated as best could be	Gross Adj. 11.0 % ny of the subject proper- s or transfers of the su- s or transfers of the su- s or transfers of the co- sale or transfer histor IBJECT perty and comparable in the last 3 yea mps considered the subject and a posideration bein e listing as it is no 35,000 785,000 the most consid ord all informatio e done.	\$ 784,560         arty and comparable sales         ubject property for the th         pomparable sales for the y         y of the subject property         COMPARABLE S         Realist         04/21/2023         sales         rs unless otherwis         in this report are the same stree         g on the same stree         ot confirmed close         Cost Approach (if development)         n has been recome	Gross Adj. es. If not, explair ree years prior to year prior to the r and comparabl ALE #1 e prior sales e noted. No he best avai subject's ma eet however d. Please se eloped) \$ a to the sales ciled for a fa	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previo lable i arket a is a o be the 301,40 comp ir mar	fective date of this appr sale of the comparable (report additional prior :0MPARABLE SALE #2 /2023 st /2023 y of the subject has bus sales or trans most recent sales rea. No compara Ider sale, Compa detailed informati	Gross aisal. sale. sales or 2 as bee fers o bles n rable i ion in	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa f the compa f the compa f the compa f the addence if developed) the data is	ARABLE SALE #3 ARABLE SALE #3 ARABLE SALE #3 ARABLES have and revealed arables have arables have s are in GLA could rere given the lum for \$ most reliable
of Comparables  I	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist 0 04/21/2023 r history of the subject pro- the subject property Approach The co- ubstitute housing for 1 was given much co- o weight given to the arison Approach \$ 78 mparison Approach \$ 78 supportive although MLS and public rec- ated as best could be as is", □ subject to	Gross Adj. 11.0 % ny of the subject proper- s or transfers of the su- s or transfers of the su- s or transfers of the co- sale or transfer histor IBJECT perty and comparable in the last 3 yea mps considered the subject and a onsideration bein e listing as it is no 35,000 785,000 a the most consid ord all informatio e done. completion per plane	\$ 784,560         erty and comparable sales         ubject property for the th         omparable sales for the y         y of the subject property         COMPARABLE S         Realist         04/21/2023         sales         rs unless otherwis         in this report are the same stree located in the same stree of confirmed close         ot confirmed close         Cost Approach (if development)         ration was given in has been recome         s and specifications of the same stree of the same	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma set however d. Please se eloped) \$ a to the sales ciled for a fa n the basis of	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previous is a o be the 301,40 comp ir mar f a hyp	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 /2023 st /2023 y of the subject he pus sales or trans most recent sales irea. No compara lder sale, Compa detailed informati detailed informati	Gross raisal. sale. sales or 2 as bee fers o bles m rable : ion in rable : ion in	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa f the compa f the compa f the compa f the addence if developed) the data is mprovements	ARABLE SALE #3 ARABLE
of Comparables  I did did not researce  My research did did not researce  My research did did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfer no sales or transfers of the been observed.  Summary of Sales Comparable 1 next most weight with not adjustments as made.  Indicated Value by Sales Compa Indicated Value by Sales Compa With multiple sources of	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Realist 0 04/21/2023 r history of the subject pro the subject property Approach The co ubstitute housing for 1 was given much co o weight given to the arison Approach \$ 78 mparison Approach \$ 78 supportive although MLS and public reco pate d as best could bo as is", subject to he following repairs or a	Gross Adj. 11.0 % ny of the subject prope- s or transfers of the su- s or transfers of the su- s or transfers of the co- sale or transfer histor IBJECT perty and comparable in the last 3 yea mps considered the subject and a posideration bein e listing as it is no 35,000 785,000 in the most consid ord all informatio e done. completion per plan- iterations on the bas	\$ 784,560         arty and comparable sales         ubject property for the th         omparable sales for the y         y of the subject property         COMPARABLE S         Realist         04/21/2023         sales         rs unless otherwis         in this report are the same stree         ot confirmed close         ot confirmed close         cost Approach (if development)         n has been recome         s and specifications o         sis of a hypothetical co	Gross Adj. es. If not, explair ree years prior to year prior to the r and comparable ALE #1 e prior sales e noted. No he best avai subject's ma bet however d. Please se ciled for a fa n the basis of condition that th	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previous is a o be the 301,40 comp ir mar f a hyp he repa	fective date of this appression of the comparable (report additional prior in 20MPARABLE SALE #2/2023) st /2023 st /2023 y of the subject has been on the sales or transpondent sales or transpo	Gross aisal. sale. sales or 2 as bee fers o bles m rable i ion in rable i ion in	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa f the compa f the compa f the addence if developed) the data is mprovements completed, o	ARABLE SALE #3 ARABLE
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfers no sales or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with not adjustments as made.  Indicated Value by Sales Comparison The cost approach was with multiple sources of *Value has been brackee This appraisal is made did the source is the sour	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist 0 04/21/2023 r history of the subject pro- the subject property Approach The co- ubstitute housing for 1 was given much co- o weight given to the arison Approach \$ 74 mparison Approach \$	Gross Adj. 11.0 % ny of the subject proper- s or transfers of the su- s or transfers of the su- s or transfers of the co- sale or transfer histor IBJECT perty and comparable in the last 3 yea mps considered the subject and a onsideration bein e listing as it is no assideration bein e done. completion per plan- literations on the bas ry assumption that t	\$ 784,560         erty and comparable sales         ubject property for the th         omparable sales for the y         y of the subject property         COMPARABLE S         Realist         04/21/2023         sales         rs unless otherwis         in this report are the same stree         ot confirmed close         ot confirmed close         Cost Approach (if development)         s and specifications o	Gross Adj. es. If not, explair ree years prior to year prior to the and comparable ALE #1 e prior sales e noted. No he best avai subject's ma set however d. Please se ciled for a fa n the basis of condition that th ncy does not	9.7 % 1 20 the ef date of e sales 03/02 \$0 Realis 04/25 histor previe date of e sales 03/02 \$0 03/02 \$0 03/02 \$0 03/02 \$0 04/25 histor previe date of 03/02 \$0 03/02 \$0 04/25 histor previe date of \$0 03/02 \$0 03/02 \$0 04/25 histor previe date of \$0 03/02 \$0 04/25 histor previe date of \$0 03/02 \$0 04/25 histor previe date of \$0 03/02 \$0 04/25 histor previe date of \$0 03/02 \$0 04/25 histor previe date of \$0 03/02 \$0 04/25 histor previe date of \$0 03/02 \$0 04/25 histor previe date of \$0 04/25 histor previe date of \$0 04/25 histor previe date of \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 04/25 histor \$0 1 histor \$0 histor \$ histor \$0 histor	fective date of this appression approach (report additional prior is: OMPARABLE SALE #2 /2023 st /2023 y of the subject his ous sales or trans most recent sales irea. No compara lder sale, Compa detailed informati out information (detailed information) (detailed information)	Gross raisal. sale. sales or 2 as bee fers o bles n rable : ion in rable : ion in rable : ion in	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa f the compa f the compa f the addence if developed) the data is mprovements completed, o	ARABLE SALE #3 ARABLE
of Comparables  I did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source(s) Analysis of prior sale or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with not adjustments as made.  Indicated Value by Sales Comparison The cost approach was with multiple sources of *Value has been brackee This appraisal is made discussion been taken into conside Based on a visual inspection	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Realist Approach The co ubstitute housing for 1 was given much co o weight given to the arison Approach \$ supportive although MLS and public rece eted as best could bo as is", subject to he following repairs or a based on the extraordina eration as part of the ion of the exterior are	Gross Adj. 11.0 % ny of the subject proper- s or transfers of the su- s or transfers of the su- s or transfers of the su- s or transfer histor IBJECT perty and comparable in the last 3 yea mps considered the subject and a onsideration bein e listing as it is no 35,000 785,000 the most consid- ord all informatio e done. completion per plan- ilterations on the bas ry assumption that t reconciliation an as of the subject plan-	T84,560     arty and comparable sale     abject property for the th     omparable sales for the y     of the subject property         COMPARABLE S     Realist     04/21/2023     sales The     rs unless otherwis     in this report are th     are located in the     g on the same stre     ot confirmed close     Cost Approach (if devi eration was given     n has been recome     s and specifications o     sis of a hypothetical c     he condition or deficie     d determining the     property from at leas	Gross Adj. es. If not, explair ree years prior to year prior to the and comparabil ALE #1 e prior sales e noted. No he best avai subject's ma eet however d. Please se ciled for a fa n the basis of condition that th ncy does not in most curren st the street,	9.7 % 1 1 1 1 1 1 1 1 1 1 1 1 1	fective date of this appression of the comparable (report additional prior in iterational prior iteration and prior iteration approach iteration or repairs on approach iteration or repairs on alteration or repairs on and active as not provide the iteration or repairs on approach iteration or repairs on alteration or repairs of work, states of work, states of the second of the seco	Gross aisal. sale. sales or 2 as bee fers o bles m rable 2 ion in ables m rable 2 ion in bles m rable 2 ion in bles m rable 2 ion in able 3 ion in add the i e been All fac nade. atemer	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w the addence if developed) the data is mprovements completed, o tors influen t of assump	\$ 777,6 ARABLE SALE #3 ARABLE SALE #3 3 and revealed arables have 5 are in GLA could rere given the lum for \$ most reliable have been r subject to the cing value have tions and limiting
of Comparables  I  did did not researce  My research did did not researce  My research did did did Data Source(s) Realist  My research did did did Data Source(s) Realist  Report the results of the researce ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfers of the been observed.  Summary of Sales Comparison considered adequate su be found. Comparable 1 next most weight with not adjustments as made.  Indicated Value by Sales Comparison The cost approach was with multiple sources of *Value has been brackee This appraisal is made discussed and discussed of the source of the source of the source of the source of the sources of the source of the s	id not reveal any prior sale id not reveal any prior sale ch and analysis of the prior Realist Realist Approach The co ubstitute housing for 1 was given much co o weight given to the arison Approach \$ supportive although MLS and public rece eted as best could bo as is", subject to he following repairs or a based on the extraordina eration as part of the ion of the exterior are	Gross Adj. 11.0 % ny of the subject proper- s or transfers of the su- s or transfers of the su- s or transfers of the su- s or transfer histor IBJECT perty and comparable in the last 3 yea in the last 3 yea in the last 3 yea in the subject and a onsideration bein e listing as it is no 35,000 785,000 in the most considered the most considered information e done. completion per plan- ilterations on the bas ry assumption that t reconciliation an as of the subject plan- opinion of the most considered plane the subject plan- ilterations on the bas ry assumption that t reconciliation an as of the subject plan- blane the subject plan- s of the subject plan- s of the subject plan- blane the subject plan- s of the subject plan- blane the subject plane the subject plane iterations on the bas	T84,560     arty and comparable sale     abject property for the th     omparable sales for the y     of the subject property         COMPARABLE S     Realist     04/21/2023     sales The     rs unless otherwis     in this report are th     are located in the     g on the same stre     ot confirmed close     Cost Approach (if devi eration was given     n has been recome     s and specifications o     sis of a hypothetical c     he condition or deficie     d determining the     property from at leas	Gross Adj. es. If not, explair ree years prior to year prior to the r and comparable ALE #1 e prior sales e noted. No he best avai subject's ma eet however d. Please se ciled for a fa n the basis of condition that th ncy does not in most curren st the street, ined, of the r	9.7 % 1 1 1 1 1 1 1 1 1 1 1 1 1	fective date of this appression of the comparable (report additional prior in iterational prior iterational prior iterational prior iterational prior iterational prior iteration approach iteration or repairs of alteration or repairs of work, stoperty that is the stoperty that is th	Gross aisal. sale. sales or 2 as bee fers o bles m rable i ion in rable i ion in rable i ion in bles m rable i ion in at the i e been All fac nade. atemer subject	Adj. 12.1 % page 3). COMP/ Realist 04/21/202 en checked f the compa- nore similar 2 & 3 & 4 w the addence if developed) the data is mprovements completed, o tors influen t of assump	\$ 777,6 ARABLE SALE #3 ARABLE SALE #3 3 and revealed arables have 5 are in GLA could rere given the lum for \$ most reliable have been r subject to the cing value have tions and limiting

# Exterior-Only Inspection Residential Appraisal Report File # 53338

Per the scope of work identified, the visual and exterior inspection was co					
drive by exterior appraisal only. The information provided by MLS and public record is deemed sufficient to comply with the requirements of the scope of work. The appraiser's observation included noting the exterior apparent condition, quality, utility, amenities, and architectural style. The					
appraiser is not a home inspector. This report should not be relied upon to		-			
report does not guarantee that the property is free of defects. A profession	al home inspection is recommended.				
All photos of the subject property contained in this appraisal are original digital photographs taken by the appraiser. Photos of comparable sales and listings have been taken by the appraiser unless otherwise noted. The GLA was used from public record.					
	SEA was used from public record.				
**As this report was an exterior-only inspection, the appraiser has utilized	extraordinary assumptions in this report. Th	ne appraiser has utilized the			
extraordinary assumption that the subject property was in typical overall ir					
appraiser has utilized the extraordinary assumption that the subject's inter					
observed on the exterior. If at a later date this extraordinary assumption p a result, if the extraordinary assumptions utilized in this report proves to b	· •	· ·			
		in and void in it's churchy.			
*The subjects occupancy is market as owner but occupancy could not be	verified.				
*AMC Registration # for ClearCapital.com, Inc: California 1256					
COST APPROACH TO VALUE	(not required by Fannie Mae)				
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation					
	IS.	nda.			
Provide adequate information for the lender/client to replicate the below cost figures and calculation	IS.	nda.			
Provide adequate information for the lender/client to replicate the below cost figures and calculation	IS.	nda.			
Provide adequate information for the lender/client to replicate the below cost figures and calculation	IS.				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin	OPINION OF SITE VALUE DWELLING 1,957 Sq.Ft. @\$ 2				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023	OPINION OF SITE VALUE DWELLING 0 Sq.Ft. @ \$ 0 Sq.Ft. @ \$	=\$ 145,00 247.59 =\$ 484,53 =\$			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	OPINION OF SITE VALUE DWELLING 1,957 Sq.Ft. @ \$ 0 Sq.Ft. @ \$ Patio,pool	=\$ 145,00 247.59 =\$ 484,53 =\$ =\$ 85,00			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913.	OPINION OF SITE VALUE DWELLING 1,957 Sq.Ft. @ \$ 2 0 Sq.Ft. @ \$ Patio,pool Garage/Carport 441 Sq.Ft. @ \$	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract	OPINION OF SITE VALUE DWELLING 1,957 Sq.Ft. @ \$ 2 0 Sq.Ft. @ \$ Patio,pool Garage/Carport 441 Sq.Ft. @ \$ Total Estimate of Cost-New	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913.	OPINION OF SITE VALUE DWELLING 1,957 Sq.Ft. @ \$ 2 0 Sq.Ft. @ \$ Patio,pool Garage/Carport 441 Sq.Ft. @ \$ Total Estimate of Cost-New	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality.	OPINION OF SITE VALUE DWELLING 1,957 Sq.Ft. @ \$ 2 0 Sq.Ft. @ \$ Patio,pool Garage/Carport 441 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Exter Depreciation 75,915 Depreciated Cost of Improvements	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ 75,91 =\$ 531,40			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality	OPINION OF SITE VALUE DWELLING 1,957 Sq.Ft. @ \$ 2 0 Sq.Ft. @ \$ Patio,pool Garage/Carport 441 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Exter Depreciation 75,915	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$( 75,91			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc).	OPINION OF SITE VALUE         DWELLING       1,957         Sq.Ft. @ \$         O       Sq.Ft. @ \$         Patio,pool         Garage/Carport       441         Sq.Ft. @ \$         Total Estimate of Cost-New         Less       Physical         Functional       Exter         Depreciated Cost of Improvements         "As-is" Value of Site Improvements	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 5,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ 75,91 =\$ 531,40 =\$ 125,00			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years	OPINION OF SITE VALUE         DWELLING       1,957         Sq.Ft. @ \$         2         0       Sq.Ft. @ \$         Patio,pool         Garage/Carport       441         Sq.Ft. @ \$         Total Estimate of Cost-New         Less       Physical         Puppreciated Cost of Improvements         "As-is" Value of Site Improvements         INDICATED VALUE BY COST APPROACH	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALU	OPINION OF SITE VALUE         DWELLING       1,957         Sq.Ft. @ \$         O       Sq.Ft. @ \$         Patio,pool         Garage/Carport       441         Sq.Ft. @ \$         Total Estimate of Cost-New         Less       Physical         Functional       Exter         Depreciated Cost of Improvements         "As-is" Value of Site Improvements	=\$ 145,00 247.59 =\$ 484,53 =\$ =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$(75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED □ REPRODUCTION OR	OPINION OF SITE VALUE DWELLING 1,957 Sq.Ft. @ \$ 2 0 Sq.Ft. @ \$ Patio,pool Garage/Carport 441 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Exter Depreciation 75,915 Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements "INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae)	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years NCOME APPROACH TO VALU Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) and not income. Thus, the income approach lacks rationale and was not define the second superior of the second support for market rent and GRM)	OPINION OF SITE VALUE         DWELLING       1,957         DWELLING       1,957         Sq.Ft. @ \$         O       Sq.Ft. @ \$         Patio,pool         Garage/Carport       441         Sq.Ft. @ \$         Total Estimate of Cost-New         Less       Physical         Purctional       Exter         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         "As-is" Value of Site Improvements         INDICATED VALUE BY COST APPROACH         E (not required by Fannie Mae)         = \$         in this price range and neighborhood are to eveloped.	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) and not income. Thus, the income approach lacks rationale and was not d PROJECT INFORMATION	OPINION OF SITE VALUE         DWELLING       1,957         DWELLING       1,957         Sq.Ft. @ \$         O       Sq.Ft. @ \$         Patio,pool       Garage/Carport         Garage/Carport       441         Sq.Ft. @ \$         Total Estimate of Cost-New         Less       Physical         Functional       Exter         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         "As-is" Value of Site Improvements         INDICATED VALUE BY COST APPROACH         E (not required by Fannie Mae)         = \$         in this price range and neighborhood are to eveloped.         FOR PUDs (if applicable)	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) and not income. Thus, the income approach lacks rationale and was not d PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)?	Image       Image       See attached adder         OPINION OF SITE VALUE       Image       Image         DWELLING       1,957       Sq.Ft. @ \$         DWELLING       1,957       Sq.Ft. @ \$         O       Sq.Ft. @ \$       Image         O       Sq.Ft. @ \$       Image         Depreciation       75,915       Image         Depreciated Cost of Improvements       Image       Image         "As-is" Value of Site Improvements       Image       Image         INDICATED VALUE BY COST APPROACH       Image       Image         Image       Image       Image       Image       Image         Image       Image       Image       Image       Image       Image         Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image <td< td=""><td>=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac</td></td<>	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED ☐ REPRODUCTION OR  REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years <b>INCOME APPROACH TO VALU</b> Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Homese and not income. Thus, the income approach lacks rationale and was not d <b>PROJECT INFORMATION</b> Is the developer/builder in control of the Homeowners' Association (HOA)? Yes R Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA a	Image       Image       See attached adder         OPINION OF SITE VALUE       Image       Image         DWELLING       1,957       Sq.Ft. @ \$         DWELLING       1,957       Sq.Ft. @ \$         O       Sq.Ft. @ \$       Image         O       Sq.Ft. @ \$       Image         Depreciation       75,915       Image         Depreciated Cost of Improvements       Image       Image         "As-is" Value of Site Improvements       Image       Image         INDICATED VALUE BY COST APPROACH       Image       Image         Image       Image       Image       Image       Image         Image       Image       Image       Image       Image       Image         Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image <td< td=""><td>=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac</td></td<>	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) and not income. Thus, the income approach lacks rationale and was not d PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)?	Image       Image       See attached adder         OPINION OF SITE VALUE       Image       Image         DWELLING       1,957       Sq.Ft. @ \$         DWELLING       1,957       Sq.Ft. @ \$         O       Sq.Ft. @ \$       Image         O       Sq.Ft. @ \$       Image         Depreciation       75,915       Image         Depreciated Cost of Improvements       Image       Image         "As-is" Value of Site Improvements       Image       Image         INDICATED VALUE BY COST APPROACH       Image       Image         Image       Image       Image       Image       Image         Image       Image       Image       Image       Image       Image         Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image       Image <td< td=""><td>=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac</td></td<>	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED ☐ REPRODUCTION OR  REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years <b>INCOME APPROACH TO VALU</b> Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Homes and not income. Thus, the income approach lacks rationale and was not d <b>PROJECT INFORMATION</b> Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project	Insting site value)       See attached adder         OPINION OF SITE VALUE	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED □ REPRODUCTION OR ズ REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Homes and not income. Thus, the income approach lacks rationale and was not d PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes X Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes	Image: Second Stress       Second Stress         OPINION OF SITE VALUE	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED ☐ REPRODUCTION OR  REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years <b>INCOME APPROACH TO VALU</b> Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Homes and not income. Thus, the income approach lacks rationale and was not d <b>PROJECT INFORMATION</b> Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source(s)	OPINION OF SITE VALUE         DWELLING       1,957         DWELLING       1,957         Sq.Ft.@\$         Patio,pool         Garage/Carport       441         Sq.Ft.@\$         Total Estimate of Cost-New         Less       Physical         Puperciated Cost of Improvements         "As-is" Value of Site Improvements         "As-is" Value of Site Improvements         INDICATED VALUE BY COST APPROACH         E (not required by Fannie Mae)         = \$         in this price range and neighborhood are to eveloped.         FOR PUDs (if applicable)         No       Unit type(s)         No       Unit sold         Data source(s)         No       If Yes, date of conversion	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED ☐ REPRODUCTION OR  REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years <b>INCOME APPROACH TO VALU</b> Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Homes and not income. Thus, the income approach lacks rationale and was not d <b>PROJECT INFORMATION</b> Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source(s)	OPINION OF SITE VALUE         DWELLING       1,957       Sq.Ft. @ \$         DWELLING       1,957       Sq.Ft. @ \$         O       Sq.Ft. @ \$       2         O       Sq.Ft. @ \$       2         Total Estimate of Cost-New       Exter         Depreciation       75,915       Depreciated Cost of Improvements         "As-is" Value of Site Improvements	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for estin ESTIMATED ☐ REPRODUCTION OR  REPLACEMENT COST NEW Source of cost data DwellingCost Quality rating from cost service 5.2 Effective date of cost data 4/24/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost data was modified using a multiplier based on the zip code 91913. The quality rating of 5.2 describes a property that is custom or tract built using materials that are considered above average quality. Dwellings in this category have features that exceed the uniform building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc). Estimated Remaining Economic Life (HUD and VA only) 70 Years <b>INCOME APPROACH TO VALU</b> Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Homes and not income. Thus, the income approach lacks rationale and was not d <b>PROJECT INFORMATION</b> Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source(s)	OPINION OF SITE VALUE         DWELLING       1,957         DWELLING       1,957         Sq.Ft.@\$         Patio,pool         Garage/Carport       441         Sq.Ft.@\$         Total Estimate of Cost-New         Less       Physical         Puperciated Cost of Improvements         "As-is" Value of Site Improvements         "As-is" Value of Site Improvements         INDICATED VALUE BY COST APPROACH         E (not required by Fannie Mae)         = \$         in this price range and neighborhood are to eveloped.         FOR PUDs (if applicable)         No       Unit type(s)         No       Unit sold         Data source(s)         No       If Yes, date of conversion	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculatio.         Support for the opinion of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estinated for the sale of cost data and sales or other methods for estinated for the sale of cost data and the calculation of for estinated for estination for PUDs on the sale of estinated sales or other estinated for estination for PUDs on the formation for sale and was not define the following information for PUDs on the formation of units for sale was for any multi-dwelling support of units for sale         Provide the following information for PUDs ONLY if the developer/builder is no control of the HOA and Legal Name of Project       Total number of units for sale         Name of project       Total number of units for sale       No         Data Source(s)	Image of the status of completion.         See attached adder         OPINION OF SITE VALUE         DWELLING       1,957         DWELLING       1,957         Sq.Ft.@\$         Patio,pool         Garage/Carport       441         Sq.Ft.@\$         Total Estimate of Cost-New         Less       Physical         Functional       Exter         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         "INDICATED VALUE BY COST APPROACH         E (not required by Fannie Mae)         = \$         in this price range and neighborhood are to eveloped.         FOR PUDs (if applicable)         No       Unit type(s)         No       Int type, (s)         Total number of units sold         Data source(s)         No       In Yes, date of conversion         If No, describe the status of completion.	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculatio.         Support for the opinion of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of the provide data data data data data data data da	OPINION OF SITE VALUE         DWELLING       1,957         DWELLING       1,957         Sq.Ft.@\$         Patio,pool         Garage/Carport       441         Sq.Ft.@\$         Total Estimate of Cost-New         Less       Physical         Puperciated Cost of Improvements         "As-is" Value of Site Improvements         "As-is" Value of Site Improvements         INDICATED VALUE BY COST APPROACH         E (not required by Fannie Mae)         = \$         in this price range and neighborhood are to eveloped.         FOR PUDs (if applicable)         No       Unit type(s)         No       Unit sold         Data source(s)         No       If Yes, date of conversion	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculatio.         Support for the opinion of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estinated for the sale of cost data and sales or other methods for estinated for the sale of cost data and the calculation of for estinated for estination for PUDs on the sale of estinated sales or other estinated for estination for PUDs on the formation for sale and was not define the following information for PUDs on the formation of units for sale was for any multi-dwelling support of units for sale         Provide the following information for PUDs ONLY if the developer/builder is no control of the HOA and Legal Name of Project       Total number of units for sale         Name of project       Total number of units for sale       No         Data Source(s)	Image of the status of completion.         See attached adder         OPINION OF SITE VALUE         DWELLING       1,957         DWELLING       1,957         Sq.Ft.@\$         Patio,pool         Garage/Carport       441         Sq.Ft.@\$         Total Estimate of Cost-New         Less       Physical         Functional       Exter         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         "INDICATED VALUE BY COST APPROACH         E (not required by Fannie Mae)         = \$         in this price range and neighborhood are to eveloped.         FOR PUDs (if applicable)         No       Unit type(s)         No       Int type, (s)         Total number of units sold         Data source(s)         No       In Yes, date of conversion         If No, describe the status of completion.	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			
Provide adequate information for the lender/client to replicate the below cost figures and calculatio.         Support for the opinion of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of site value (summary of comparable land sales or other methods for estination of cost data DwellingCost         Quality rating from cost service       5.2       Effective date of cost data       4/24/2023         Comments on Cost Approach (gross living area calculations, depreciation, etc.)       Cost data was modified using a multiplier based on the zip code 91913.         The quality rating of 5.2 describes a property that is custom or tract       built using materials that are considered above average quality.         Dwellings in this category have features that exceed the uniform       building code (i.e. high ceilings, 2X6 walls, increased insulation, oversized exposed beams, custom wall treatments, good quality fenestration, tile roof, etc.).         Estimated Remaining Economic Life (HUD and VA only)       70 Years         Summary of Income Approach (including support for market rent and GRM)       Homes and not income. Thus, the income approach lacks rationale and was not destimated Monthly Market Rent \$         X Gross Rent Multiplier       Summary of Income Approach (including support for market rent and GRM)       Homes and not incorne. Thus, the in	Image of the status of completion.         See attached adder         OPINION OF SITE VALUE         DWELLING       1,957         DWELLING       1,957         Sq.Ft.@\$         Patio,pool         Garage/Carport       441         Sq.Ft.@\$         Total Estimate of Cost-New         Less       Physical         Functional       Exter         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         "INDICATED VALUE BY COST APPROACH         E (not required by Fannie Mae)         = \$         in this price range and neighborhood are to eveloped.         FOR PUDs (if applicable)         No       Unit type(s)         No       Int type, (s)         Total number of units sold         Data source(s)         No       In Yes, date of conversion         If No, describe the status of completion.	=\$ 145,00 247.59 =\$ 484,53 =\$ 484,53 =\$ 85,00 85.68 =\$ 37,78 =\$ 607,31 mal =\$ (75,91 =\$ 531,40 =\$ 125,00 =\$ 801,40 Indicated Value by Income Approac			

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

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

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

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

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

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

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

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

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

1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.

2. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.

3. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.

4. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing this appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.

5. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

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

1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.

2. I performed a visual inspection of the exterior areas of the subject property from at least the street. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.

3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.

4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.

5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.

6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.

7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.

8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.

9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.

10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.

11. I have knowledge and experience in appraising this type of property in this market area.

12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.

13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.

14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.

15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.

16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.

17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.

18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).

19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.

20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).

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.

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)		
Signature	Signature		
Name Charlotte S. Fox	Name		
Company Name Phronesis Property Appraisals	Company Name		
Company Address 1356 Merritt Drive	Company Address		
El Cajon, CA. 92020			
Telephone Number 619-449-1284	Telephone Number		
Email Address <u>csfoxppa@gmail.com</u>	Email Address		
Date of Signature and Report 04/26/2023	Date of Signature		
Effective Date of Appraisal 04/25/2023	State Certification #		
State Certification # AR043100	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 01/09/2024	SUBJECT PROPERTY		
ADDRESS OF PROPERTY APPRAISED	Did not inspect exterior of subject property		
1954 Petaluma Dr	Did inspect exterior of subject property from street		
Chula Vista, CA 91913	Date of Inspection		
APPRAISED VALUE OF SUBJECT PROPERTY \$ 785,000			
LENDER/CLIENT	COMPARABLE SALES		
Name Clear Capital	Did not inspect exterior of comparable sales from street		
Company Name Wedgewood Inc	<ul> <li>Did inspect exterior of comparable sales from street</li> </ul>		
Company Address 2015 Manhattan Beach Blvd Suite 100	Date of Inspection		
Redondo Beach, CA. 92076			
Email Address			

Freddie Mac Form 2055 March 2005

Fannie Mae Form 2055 March 2005

#### aidantial Ann . ... .

			pection Resid				File #	53338	
FEATURE	SUBJECT		LE SALE # 4			E SALE # 5			LE SALE # 6
Address 1954 Petaluma D		1272 Battle Cre		1168 Battle				Pinon Hills	
Chula Vista, CA	91913	Chula Vista, CA	91913	Chula Vista		91913		a Vista, CA	91913
Proximity to Subject	•	0.40 miles SW	•	0.17 miles		•		miles NE	•
Sale Price	\$	<b>A</b>	\$ 780,000			\$ 870,000			\$ 865,000
Sale Price/Gross Liv. Area	\$ sq.ft			\$ 414.48				102.51 sq.ft	
Data Source(s)			5533SD;DOM 4			129SD;DOM 4			301185;DOM 8
Verification Source(s)	DEGODIDITION	Doc #NotYetAva		Doc #NotY			Reali		
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+ (-) \$ Adjustment	DESCRIPTI	ON	+ (-) \$ Adjustment		SCRIPTION	+ (-) \$ Adjustment
Sales or Financing		ArmLth		ArmLth			Listin	g	
Concessions		Conv;10000	-10,000		100	4.050	0.0 /0	~	4.005
Date of Sale/Time	ND	s04/23;c03/23	-3,900	s04/23;c03/	/23	-4,350			-4,325
Location Leasehold/Fee Simple	N;Res;	N;Res;		N;Res;			N;Re		
Site	Fee Simple	Fee Simple	:4 500	Fee Simple	;	+1,041		Simple	0
View	5318 sf	3738 sf	+1,580	4277 sf		+1,041	4813 N;Re		0
Design (Style)	N;Res; DT2;Traditional	N;Res; DT2;Traditional		N;Res; DT2;Traditi	onal			<u>s;</u> Traditional	
Quality of Construction	Q3	Q3		Q3	Ullai		Q3	Indultional	
Actual Age	20	20		20			22		0
Condition	C3	C2	-50,000				22 C3		-15,000
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths			Baths	-20,000		Bdrms. Baths	
Room Count	7 4 2.1	6 3 2.1			2.1	-20,000		4 3.0	-5,000
Gross Living Area	1,957 sq.ft		-			-23,430	· ·	2,149 sq.ft	
Basement & Finished	0sf	0sf		 0sf		-20,+30	0sf	<u>, 1</u> - 70 - 04.11	-01,000
Rooms Below Grade				301			001		
Functional Utility	Typical	Typical		Typical			Typic	al	
Heating/Cooling	FWA/CAC	FWA/CAC		FWA/CAC			FWA		
Energy Efficient Items	None	Solar-Leased	n	None			None		
Garage/Carport	2ga2dw	2ga2dw	0	2ga2dw			2ga2		
Porch/Patio/Deck	Patio	Patio		Patio			Patio		
Pool Features	Private Pool	CommntyPool	+5 000	CommntyP	001	+5 000		nntyPool	+5,000
1 0011 00100	T IIVale T OOI		10,000	Commity	001	10,000	Com	inityi ooi	10,000
Net Adjustment (Total)		<b>X</b> +	\$ 10,595	<b>+ </b>	Χ-	\$ -41,739		+ 🗙 -	\$ -51,005
Adjusted Sale Price		Net Adj. 1.4 %		Net Adj.	4.8 %	÷ -+1,700	Net Ad		,
of Comparables		Gross Adj. 17.7 %			6.2 %	\$ 828,261			
Report the results of the research a	and analysis of the pric								010,000
ITEM		UBJECT	COMPARABLE SA			OMPARABLE SALE # ;			RABLE SALE # 6
Date of Prior Sale/Transfer							<b>,</b>		•
Price of Prior Sale/Transfer									
Data Source(s)	Realist		Realist		Realis	st		Realist	
Effective Date of Data Source(s)	04/21/2023		04/25/2023		04/21			04/25/202	3
Analysis of prior sale or transfer hi	story of the subject pr	perty and comparable		prior sales o	bserv	ed of the compar	ables		
						· · · ·			
Analysis/Comments Compa	arable 4 is close t	o the subject and	sold most recently	although ol	bserve	ed to be a much s	malle	r home as a	adjusted for
this home was remodeled	throughout as a	ljusted for.							
Comparable 5 is a more re	ecent sale that de	es appear to hav	e sold higher on th	ne market wi	ith the	only significant d	ifferer	nce being 5	bedrooms
as adjusted for and larger	in GLA.								
It has been noted that ver	y few listings are								
It has been noted that very few listings are available and comparable 6 as provided does appear pending under contract high for the area and was given no weight. Adjustment for updated flooring and kitchen although not the most current design trends. Adjustment for being larger in						design trends. Ad	justm	ent for beir	ig larger in
was given no weight. Adju		ed flooring and ki							
		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and kr							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							
was given no weight. Adju		ed flooring and ki							

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Fannie Mae Form 2055 March 2005

#### Supplemental Addendum

File No. 53338

Borrower	Redwood Holdings LLC					
Property Address	1954 Petaluma Dr					
City	Chula Vista	County San Diego	State	CA	Zip Code 919	913
Lender/Client	Wedgewood Inc					

#### URAR:Market Conditions

The market trends for the last 8 years were researched specific to the subjects area for single family residences using MLS and Zillow to assist the appraiser. It was observed that the data shows since September 2015 to have a steady rapid rate of increase with a more rapid appreciation starting in July 2020 compared to the years prior until a shift to a slight decline market trend since July 2022- the current effective date of this appraisal.

The market currently appears to be declining as a correction from what the previous rapid appreciation as noted. In the last year as Zillow validates and MLS confirms the single family residences in the subjects area have declined at a rate of -2.8%. Please see more details on the time of sale adjustment as made in this report to the comparables. Overall the subjects area does appear to less than average market. Much data has been researched and reconciled as part of understanding the most current market trends as compiled in the housing trends as well as the attached 1004MC report and graphs have been added to support the viewer.

#### • Exterior-Only: Sales Comparison Analysis - Summary of Sales Comparison Approach

\*The appraiser has researched the subjects market area and used paired sales analysis for many adjustments as noted below and in some cases historical pared sales analysis when necessary.

\*For time of sale adjustments the appraisers research as noted above under market conditions addendum applies with a regression analysis having been performed and graphs also been added to assist the viewer as part of the 1004MC that further supports the adjustments as made. Zillow and MLS show from the last year a overall -2.8% increase however Zillow, Spark and MLS show a declining trend since July 2022 at -1.4 and -.50% has been applied taking into consideration list prices and days on market. The time of sale adjustment supported has been applied based on all data analyzed and taken into consideration all market trends including list to sale price differences.

\*Location of all comparables are located in the similar community that has gated security at nights only. No significant street location differences were observed.

\*Lot size adjustment was made when a difference of 1,000 sqft from the subject based on methods of abstraction and allocation from paired sales both with single family residences and vacant land sales researched to best determine the market appeal. Adjustments were applied at \$1.00 per sqft difference +/- 1,000 sq. ft from the subject.

\*The subject does not appear to have a view. Comparable 3 does have a beneficial view and paired sales support a view adjustment between \$10,000-\$30,000 and has been made at \$15,000 as noted.

\*Condition adjustment based on inside MLS photos of the comparables utilized to compare to the subject based on an exterior only inspection. As no inside photos were available of the subject the hypothetical condition that inside was not significantly upgraded has been made and adjustments by comparison made. The appraiser has utilized paired sales in this report predominantly to determine and derive the adjustments as well as some comparables not used but considered and apart of the appraisers work file. The difference in values made for a market reaction adjustment range when comparing has made for Comparable 3 and comparable 6 both have upgraded flooring on first floor and kitchen is upgraded however observed is not updated with the most current trends with adjustment made at \$15,000 based on paired sales of those sold upgraded to those without. Comparable 2 and Comparable 4 both have more significant upgrades to flooring throughout and kitchen. Comparable 2 was adjusted at \$25,000 and Comparable 4 has the bathrooms all upgraded including the master bathroom remodeled as well as kitchen with current design trends and sold for more consideration these improvements adjusted at \$50,000.

\*Bedrooms were only adjusted when less or more than a difference of one from the subject being four bedrooms. Based on market reaction for function and use at \$10,000 when less than 4 however comparable four and six both have 5 bedrooms and do appear to have much higher market appeal superior to four bedrooms and adjusted at \$20,000.

\*The GLA adjustment was developed at \$165 per square foot for a difference +/- 100 sqft from the subject. Data researched provide an adjustment range from \$57 to \$277. The adjustment method utilized in developing this adjustment was made from MLS data of similar paired sales.

\*The subject does have a pool and does appear to have a positive market appeal for use and function however all comparables and the subject have access to a community pool. The best comparables used in this report none had a private pool and therefore a minimal across the board adjustment was necessary as adjusted at \$5,000

Comparable 1 is located on the same street and most similar in and bath count although a larger home as adjusted for and concessions, time of sale and one more garage space and no private pool.

Comparable 2 is in the subjects area and similar in appeal although adjusted for upgraded kitchen and first floor flooring. No marketable difference being attached on one side showed although the overall very limited semi-attached homes sold made for lack of data to support any adjustment +/-.

Comparable 3 is a more recent sale that was observed to have sold with a beneficial view and flooring upgraded on first floor and kitchen upgraded although does not appear the more current design trends as was taken into consideration.

#### Additional Comments

The appraiser has the appropriate knowledge and experience to complete this assignment competently and located within an approximate reasonable under 15 mile radius from the appraisers home based office. Further, the appraiser has approximately 12+ years experience appraising in the market, and specifically the zip code/market in question.

# **Comparable Photo Page**

Borrower	Redwood Holdings LLC					
Property Address	1954 Petaluma Dr					
City	Chula Vista	County San Diego	State	CA	Zip Code	91913
Lender/Client	Wedgewood Inc					



### Comparable 1

1916 Petaluma Dr				
Prox. to Subject	0.11 miles SW			
Sale Price	870,000			
Gross Living Area	2,173			
Total Rooms	7			
Total Bedrooms	4			
Total Bathrooms	2.1			
Location	N;Res;			
View	N;Res;			
Site	4574 sf			
Quality	Q3			
Age	19			



# Comparable 2

1730 Bramblewood St					
Prox. to Subject	0.60 miles SW				
Sale Price	800,000				
Gross Living Area	1,794				
Total Rooms	6				
Total Bedrooms	3				
Total Bathrooms	2.1				
Location	N;Res;				
View	N;Res;				
Site	5097 sf				
Quality	Q3				
Ane	23				



#### **Comparable 3**

	-				
1252 Battle Creek Rd					
Prox. to Subject	0.37 miles SW				
Sale Price	789,000				
Gross Living Area	1,803				
Total Rooms	6				
Total Bedrooms	3				
Total Bathrooms	2.1				
Location	N;Res;				
View	B;CtySky;Mtn				
Site	3776 sf				
Quality	Q3				
Age	20				

### **Comparable Photo Page**

Borrower	Redwood Holdings LLC	
Property Address	1954 Petaluma Dr	
City	Chula Vista	Cou
Lender/Client	Wedgewood Inc	

ounty San Diego



#### **Comparable 4**

1272 Battle Creek Rd					
Prox. to Subject	0.40 miles SW				
Sale Price	780,000				
Gross Living Area	1,606				
Total Rooms	6				
Total Bedrooms	3				
Total Bathrooms	2.1				
Location	N;Res;				
View	N;Res;				
Site	3738 sf				
Quality	Q3				
Age	20				



## Comparable 5

1168 Battle Creek Rd									
Prox. to Subject	0.17 miles SW								
Sale Price	870,000								
Gross Living Area	2,099								
Total Rooms	8								
Total Bedrooms	5								
Total Bathrooms	2.1								
Location	N;Res;								
View	N;Res;								
Site	4277 sf								
Quality	Q3								
Age	20								

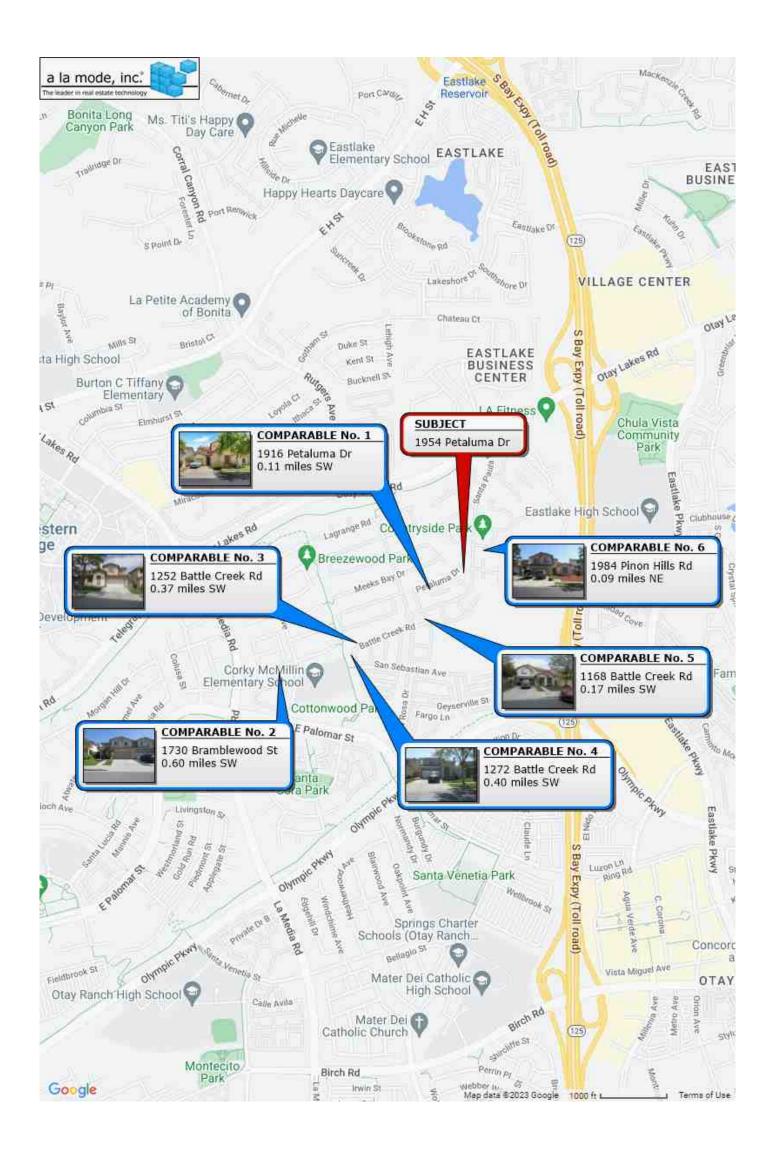


#### Comparable 6

	-
1984 Pinon Hills	Rd
Prox. to Subject	0.09 miles NE
Sale Price	865,000
Gross Living Area	2,149
Total Rooms	7
Total Bedrooms	4
Total Bathrooms	3.0
Location	N;Res;
View	N;Res;
Site	4813 sf
Quality	Q3
Age	22

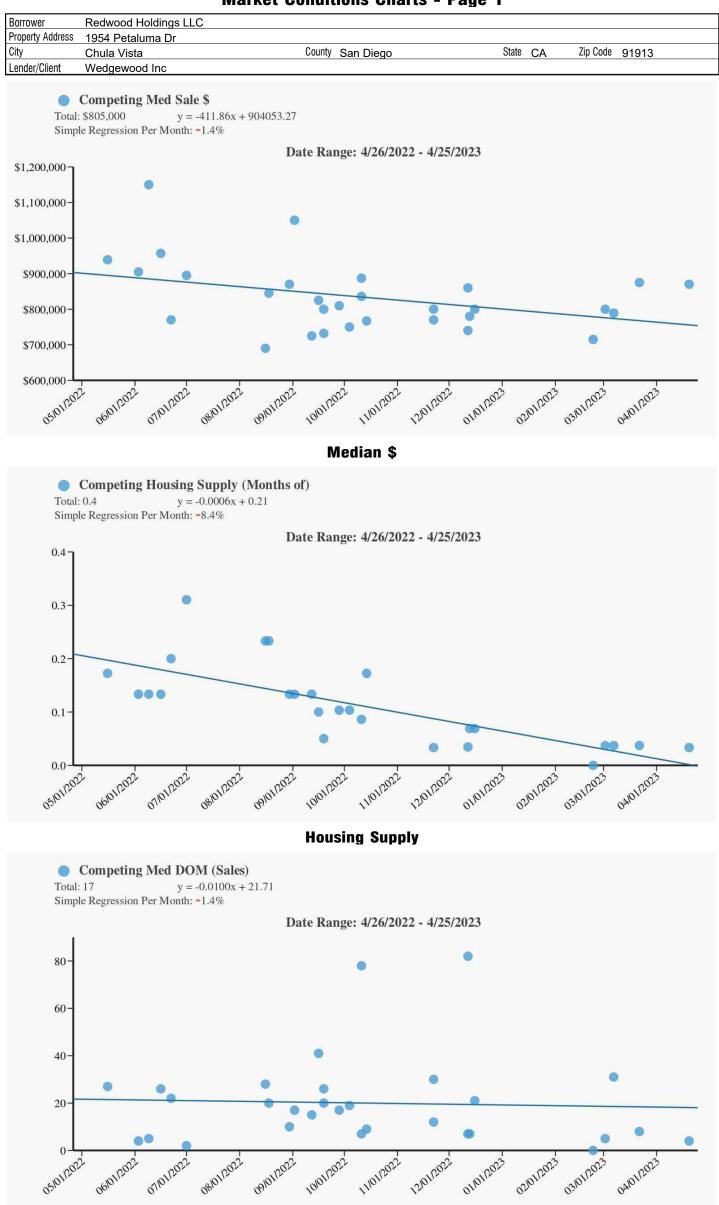
#### **Location Map**

Borrower	Redwood Holdings LLC							
Property Address	1954 Petaluma Dr							
City	Chula Vista	County	San Diego	State	CA	Zip Code	91913	
Lender/Client	Wedgewood Inc							

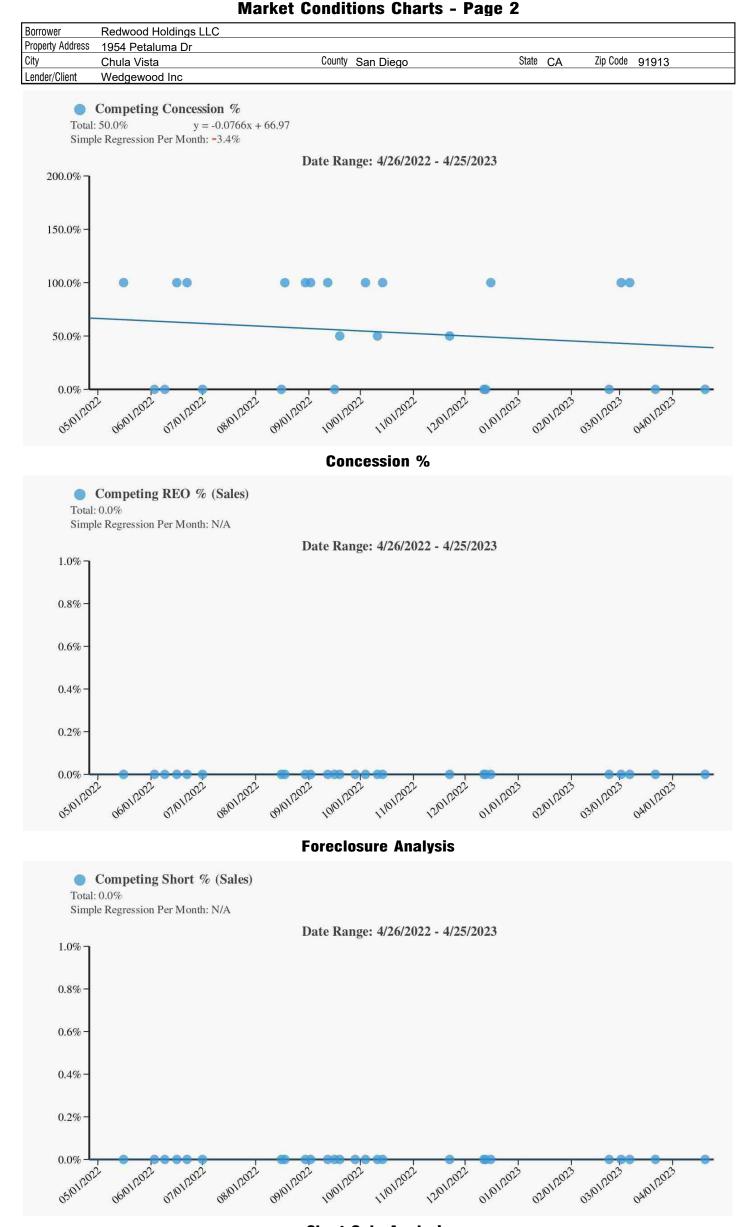


	Conditions Add				53338						
The purpose of this addendum is to provide the lender/c neighborhood. This is a required addendum for all appra				prevalent in the subj	ect						
Property Address 1954 Petaluma Dr		City Chula Vis		State CA	ZIP Code 919	13					
Borrower Redwood Holdings LLC Instructions: The appraiser must use the information red	nuired on this form as the b	asis for his/her conclusion	s, and must provide support	for those conclusio	ons, regarding						
housing trends and overall market conditions as reported	d in the Neighborhood sect	ion of the appraisal report f	orm. The appraiser must fill	in all the information	n 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 the data											
in the analysis. If data sources provide the required infor	•										
average. Sales and listings must be properties that comp				ed by a prospective	buyer of the						
subject property. The appraiser must explain any anoma Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend						
Total # of Comparable Sales (Settled)	19	6	5	Increasing	Stable	Declining					
Absorption Rate (Total Sales/Months) Total # of Comparable Active Listings	<u>3.17</u> 4	2.00 0	<u>1.67</u> 1	Increasing Declining	Stable Stable	Declining					
Months of Housing Supply (Total Listings/Ab.Rate)	1.3	0.0	0.6	Declining	Stable	Increasing					
Median Sale & List Price, DOM, Sale/List % Median Comparable Sale Price	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months	Increasing	Overall Trend	<b>X</b> Declining					
Median Comparable Sales Days on Market	\$836,000 19	\$790,000 17	<u>\$800,000</u> 5	Declining	Stable	Increasing					
Median Comparable List Price	\$797,625	N/A	\$849,900	Increasing		Declining					
Median Comparable Listings Days on Market Median Sale Price as % of List Price	12 100%	N/A 100%	<u> </u>	Declining	Stable Stable	Increasing Declining					
Seller-(developer, builder, etc.)paid financial assistance p	prevalent? Xes	No .		Declining	X Stable	Increasing					
Explain in detail the seller concessions trends for the past											
fees, options, etc.). An analysis was performed to have seller concessions. This a											
rate of decline at -2.8%. Days on market a											
Are foreclosure sales (REO sales) a factor in the market	? 🗌 Yes 🗙 No	o If yes, explain (includ	ing the trends in listings and	sales of foreclosed	properties).						
An analysis was performed on 30 competi	ng sales over the pa	ist 12 months. For th	ose sales, a total of (	0.0% were repo	orted to be RE	0.					
Cite data sources for above information	ation reported in the	CRMLS system (us	sing an effective date	of 01/25/2023	was utilized	to arrive					
Cite data sources for above information. Information reported in the CRMLS system (using an effective date of 04/25/2023) was utilized to arrive											
at the results noted on this addendum. An	at the results noted on this addendum. Any percent change results noted in these comments are based on simple regression.										
			comments are based	on simple regr	ession.						
at the results noted on this addendum. An Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw	onclusions in the Neighborh	lood section of the appraise	comments are based al report form. If you used a	on simple regr	ession. ation, such as						
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdrav An analysis was performed on 30 competi	onclusions in the Neighborh wn listings, to formulate yo ng sales over the pa	nood section of the appraise ur conclusions, provide bot st 12 months. The s	comments are based al report form. If you used a th an explanation and suppo ales within this group	on simple regr ny additional informa rt for your conclusio had a median	ation, such as ns. sale price of						
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdrav An analysis was performed on 30 competi \$805,000. This analysis shows a change of	onclusions in the Neighborh wn listings, to formulate yo ng sales over the pa of -1.4% per month.	ood section of the appraisa ur conclusions, provide bol ist 12 months. The s Based on all sales ir	comments are based al report form. If you used an th an explanation and suppo ales within this group n this same group, the	on simple regr ny additional informa it for your conclusio had a median ere is a 0.4 mor	ation, such as ns. sale price of nth supply. Th						
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdrav An analysis was performed on 30 competi	onclusions in the Neighborh wn listings, to formulate yo ng sales over the pa of -1.4% per month.	ood section of the appraisa ur conclusions, provide bol ist 12 months. The s Based on all sales ir	comments are based al report form. If you used an th an explanation and suppo ales within this group n this same group, the	on simple regr ny additional informa it for your conclusio had a median ere is a 0.4 mor	ation, such as ns. sale price of nth supply. Th						
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdrav An analysis was performed on 30 competi \$805,000. This analysis shows a change of	onclusions in the Neighborh wn listings, to formulate yo ng sales over the pa of -1.4% per month.	ood section of the appraisa ur conclusions, provide bol ist 12 months. The s Based on all sales ir	comments are based al report form. If you used an th an explanation and suppo ales within this group n this same group, the	on simple regr ny additional informa it for your conclusio had a median ere is a 0.4 mor	ation, such as ns. sale price of nth supply. Th						
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdrav An analysis was performed on 30 competi \$805,000. This analysis shows a change of	onclusions in the Neighborh wn listings, to formulate yo ng sales over the pa of -1.4% per month.	ood section of the appraisa ur conclusions, provide bol ist 12 months. The s Based on all sales ir	comments are based al report form. If you used an th an explanation and suppo ales within this group n this same group, the	on simple regr ny additional informa it for your conclusio had a median ere is a 0.4 mor	ation, such as ns. sale price of nth supply. Th						
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdrav An analysis was performed on 30 competi \$805,000. This analysis shows a change of	onclusions in the Neighborh wn listings, to formulate yo ng sales over the pa of -1.4% per month.	ood section of the appraisa ur conclusions, provide bol ist 12 months. The s Based on all sales ir	comments are based al report form. If you used an th an explanation and suppo ales within this group n this same group, the	on simple regr ny additional informa it for your conclusio had a median ere is a 0.4 mor	ation, such as ns. sale price of nth supply. Th						
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdrav An analysis was performed on 30 competi \$805,000. This analysis shows a change of	onclusions in the Neighborh wn listings, to formulate yo ng sales over the pa of -1.4% per month. nth. These sales had	nood section of the appraisa ur conclusions, provide bot ist 12 months. The s Based on all sales ir d a median DOM of	comments are based al report form. If you used an th an explanation and suppo ales within this group n this same group, the	on simple regr ny additional informa it for your conclusio had a median ere is a 0.4 mon ws a change of	ation, such as ns. sale price of nth supply. Th						
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo	onclusions in the Neighborh wn listings, to formulate yo ng sales over the pa of -1.4% per month. nth. These sales had	nood section of the appraisa ur conclusions, provide bot ist 12 months. The s Based on all sales ir d a median DOM of	comments are based al report form. If you used a th an explanation and suppo ales within this group n this same group, the 17. This analysis sho	on simple regr ny additional informa- rt for your conclusio had a median ere is a 0.4 mor ws a change of	ession. ation, such as ns. sale price of nth supply. Th f -1.4% per m 0verall Trend	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled)	project , complete the folloo	iood section of the appraisa ur conclusions, provide bot ist 12 months. The s Based on all sales ir d a median DOM of wing:	comments are based al report form. If you used an th an explanation and suppo ales within this group in this same group, the 17. This analysis sho Project I	on simple regr ny additional informa- rt for your conclusio had a median ere is a 0.4 mor ws a change of Vame:	ession. ation, such as sale price of nth supply. Th f -1.4% per m Overall Trend Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo	project , complete the folloo	iood section of the appraisa ur conclusions, provide bot ist 12 months. The s Based on all sales ir d a median DOM of wing:	comments are based al report form. If you used an th an explanation and suppo ales within this group in this same group, the 17. This analysis sho Project I	on simple regr ny additional informa- rt for your conclusio had a median ere is a 0.4 mor ws a change of	ession. ation, such as ns. sale price of nth supply. Th f -1.4% per m 0verall Trend	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo in the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate)	project , complete the follow	wing:	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	wing:	comments are based al report form. If you used an th an explanation and suppo ales within this group in this same group, the 17. This analysis sho Project I	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo in the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate)	project , complete the follow	wing:	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	wing:	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	wing:	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	wing:	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo analysis shows a change of -8.4% per mo bigger project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	wing: Prior 4–6 Months	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	wing: Prior 4–6 Months	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo analysis shows a change of -8.4% per mo bigger project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	wing: Prior 4–6 Months	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo analysis shows a change of -8.4% per mo bigger project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	wing: Prior 4–6 Months	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo analysis shows a change of -8.4% per mo bigger project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	wing: Prior 4–6 Months	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo analysis shows a change of -8.4% per mo bigger project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	wing: Prior 4–6 Months	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo analysis shows a change of -8.4% per mo bigger project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	wing: Prior 4–6 Months	comments are based al report form. If you used at th an explanation and suppo ales within this group this same group, the 17. This analysis sho Project M Current – 3 Months	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo in the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months  Prior 7–12 Months  Yes Net	wing: Prior 4–6 Months  If yes, indicate the nu If yes	comments are based al report form. If you used at than explanation and suppo ales within this group, this same group, the 17. This analysis sho Project I Current – 3 Months umber of REO listings and ex appraiser Name	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Charlotte S. Fox Company Name Phronesis Property Appra	project , complete the folloo Prior 7–12 Months	ving: Prior 4–6 Months If yes, indicate the nu by If yes, indicate the nu construction of the appraisa wing: Prior 4–6 Months If yes, indicate the nu Supervisory A Company Na	comments are based al report form. If you used at than explanation and suppo ales within this group, this same group, the 17. This analysis sho Project I Current – 3 Months umber of REO listings and ex sumber of REO listings and ex appraiser Name me	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo in the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the folloo Prior 7–12 Months	ving: Prior 4–6 Months If yes, indicate the nu of fyes, indicate the nu Signature Supervisory A Company Ad	comments are based al report form. If you used at than explanation and suppo ales within this group, this same group, the 17. This analysis sho Project I Current – 3 Months umber of REO listings and ex sumber of REO listings and ex appraiser Name me	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as ns. sale price of th supply. Tr f -1.4% per m Overall Trend Stable Stable Stable Stable Stable	onth.					
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray An analysis was performed on 30 competi \$805,000. This analysis shows a change of analysis shows a change of -8.4% per mo If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Charlotte S. Fox Company Name Phronesis Property Appra Company Address 1356 Merritt Drive, El C	project , complete the folloo Prior 7–12 Months  Prior 7–12 Months  Prior 7–12 Months  Prior 7–12 Months	ving: Prior 4–6 Months If yes, indicate the nu of fyes, indicate the nu Signature Supervisory A Company Ad	Appraiser Name me s Appraiser Name Appraiser Name Appraiser Name	on simple regr hy additional informa- tt for your conclusion had a median ere is a 0.4 mor ws a change of Name: Increasing Increasing Declining Declining	ession. ation, such as sale price of th supply. Tr f -1.4% per m Overall Trend Stable S	onth.					

#### **Market Conditions Charts - Page 1**



Sales DOM Form PIC3W - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE



Short Sale Analysis Form PIC3W - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

# Subject Photos

Borrower	Redwood Holdings LLC							
Property Address	1954 Petaluma Dr							
City	Chula Vista	County	San Diego	State	CA	Zip Code	91913	
Lender/Client	Wedgewood Inc							



Street view

Street view



Front of subject

left side



right side

"Intentionally left blank"



Front secure entrance to community

Community tot lot playground

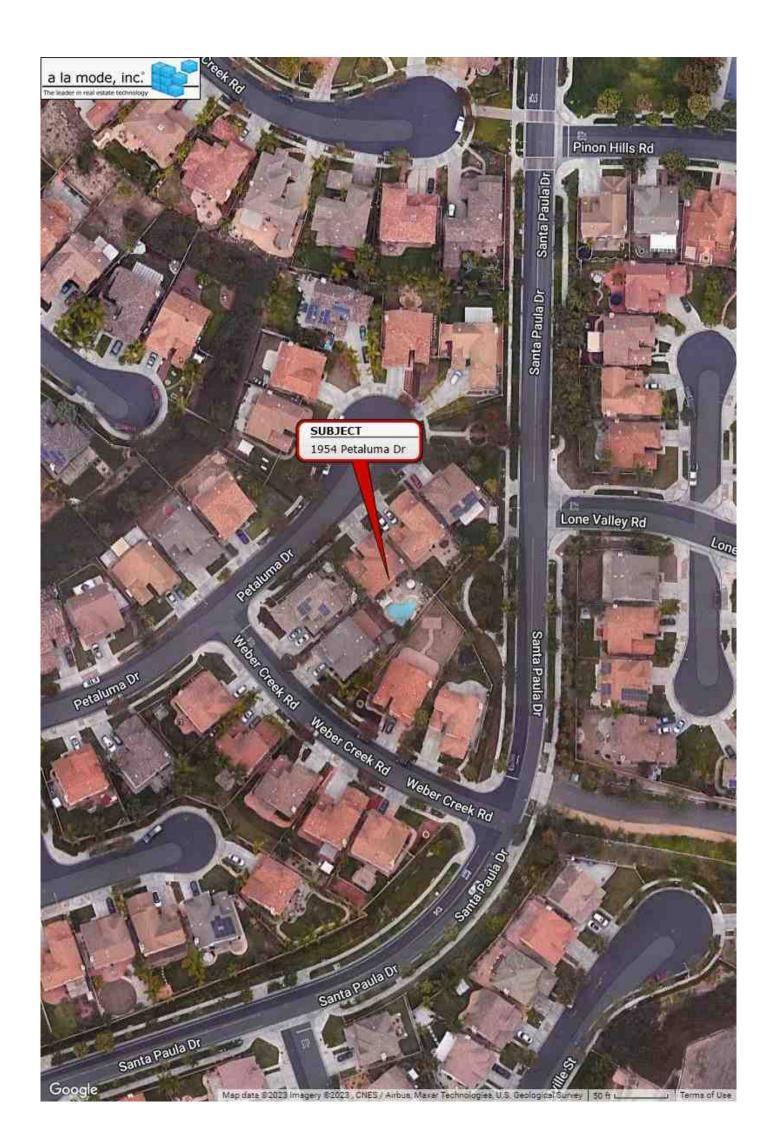


Community Pool

Community Basketball sport court

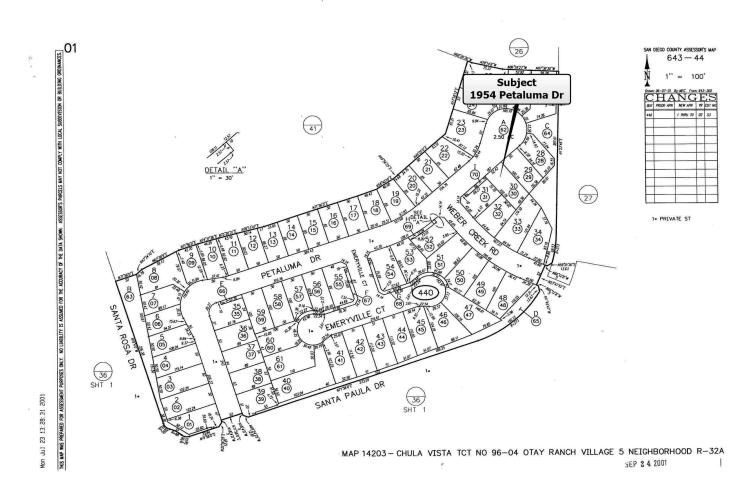
### **Aerial Map**

Borrower	Redwood Holdings LLC			
Property Address	1954 Petaluma Dr			
City	Chula Vista	County San Diego	State CA	Zip Code 91913
Lender/Client	Wedgewood Inc			



#### Plat Map

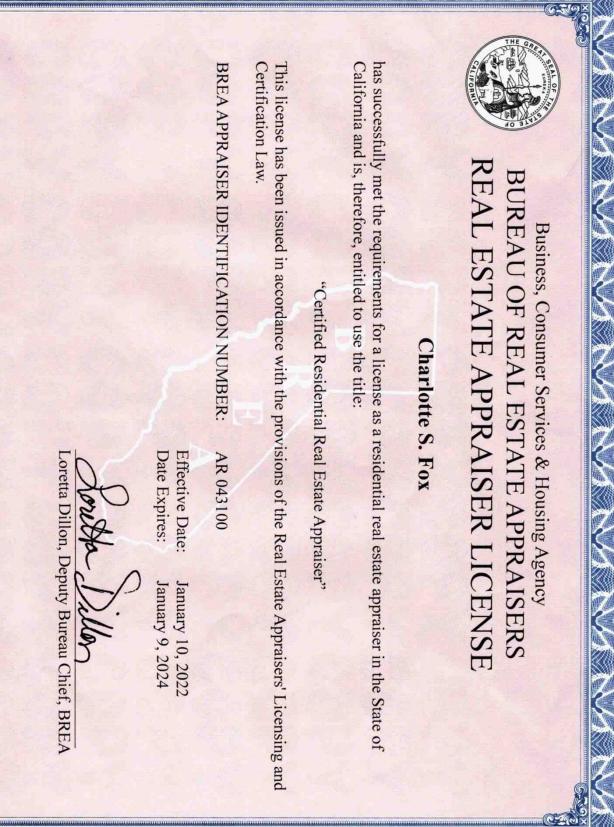
Borrower	Redwood Holdings LLC							
Property Address	1954 Petaluma Dr							
City	Chula Vista	County	San Diego	State	CA	Zip Code	91913	
Lender/Client	Wedgewood Inc							



Loan #

		0387	AP Compliance Addendum	File # 53338	
Borrower Re	edwood H	oldings LLC			
	954 Petalu				
	hula Vista		County San Diego	State CA Zip Code 91913	
· •	edgewood				
	eugewood				
APPRAISAL AND R	FPORTID	ENTIFICATION			
This Appraisal Report is					
		nowing types.			
Appraisal Report		This report was prepared in accordance	e with the requirements of the Appraisal Report option of	USPAP Standards Rule 2-2(a).	
Restricted Appraisa	al Report	This report was prepared in accordance	e with the requirements of the Restricted Appraisal Repo	rt option of USPAP Standards Rule 2-2(b), and	is
		intended only for the use of the client a	nd any other named intended user(s). Users of this repor	t must clearly understand that the report may n	ot
		contain supporting rationale for all of t	ne opinions and conclusions set forth in the report.		
ADDITIONAL CERT		\$			
I certify that, to the best of	•	-			
I he statements of f	fact contained	d in this report are true and correct.			
The report analyses	s. opinions. a	ind conclusions are limited only by the	eported assumptions and are my personal, impartial, and	unbiased professional analyses.	
opinions, and conc					
_p					
<ul> <li>I have no (or the sp</li> </ul>	ecified) prese	ent or prospective interest in the proper	ty that is the subject of this report and no (or specified) p	ersonal interest with respect to the	
parties involved.					
	r00000++- +-	a property that is the subject of this way	ort or the partice involved with this sesimerent		
<ul> <li>i nave no bias with</li> </ul>	respect to the	e property that is the subject of this rep	ort or the parties involved with this assignment.		
<ul> <li>My engagement in</li> </ul>	this assignm	ent was not contingent upon developin	g or reporting predetermined results.		
	-				
<ul> <li>My compensation f</li> </ul>	for completin	g this assignment is not contingent upo	n the development or reporting of a predetermined value	or direction in value that favors the cause	
of the client, the am	nount of the v	value opinion, the attainment of a stipula	ted result, or the occurrence of a subsequent event direc	ly related to the intended use of	
this appraisal.					
My analyses, opinie	one and een	alusiana wara davalanad and this range	t has been prepared, in conformity with the Uniform Stan	darda of Profaccional Appraical Practica	
<ul> <li>Iviy analyses, opinio</li> </ul>	uns, and com	clusions were developed and this repor	t has been prepared, in comonnity with the ormonn stan	ualus of Fiolessional Applaisal Flactice.	
<ul> <li>This appraisal report</li> </ul>	ort was prepar	red in accordance with the requirement	s of Title XI of FIRREA and any implementing regulations.		
PRIOR SERVICES					
I have NOT perform	ned services,	as an appraiser or in any other capacity	r, regarding the property that is the subject of this report v	vithin the three-year period	
immediately preced	ding acceptar	nce of this assignment.			
I HAVE performed s	services, as a	an appraiser or in another capacity, reg	arding the property that is the subject of this report within	the three-year period immediately	
preceding acceptar	nce of this as	signment. Those services are describe	d in the comments below.		
PROPERTY INSPEC	CTION				
I have NOT made a	personal ins	pection of the property that is the subje	ct of this report.		
	•	tion of the property that is the subject of			
APPRAISAL ASSIS					
		ided significant real property appraisal	assistance to the person signing this certification. If anyo	a did provide significant assistance, they	
				ie did provide significant assistance, they	
-	ng with a sun	nmary of the extent of the assistance pr	ovided in the report.		
none.					
ADDITIONAL COMM	MENTS				
Additional USPAP related	d issues requ	uiring disclosure and/or any state mand	ated requirements: I have no present or p	rospective interest in the property th	at is the
subject of this repo	ort, and I h	nave no present or prospectiv	e personal interest or bias with respect to t	he participants in the transaction. I	did not
			inion of market value in this appraisal repo		
			of either the prospective owners or occupa		
		· •	subject property or on any other basis pro	· · · · ·	p
		proportion in the Holling of the			
		SURE TIME FOR THE SUBJECT		and the theory and the second	
			15 day(s) utilizing market conditions perti	ieni to the appraisal assignment.	
	osure time f	for the subject property is	15 day(s).		
APPRAISER	Ń		SUPERVISORY APPRAIS	SER (ONLY IF REQUIRED)	
/	$\frown \parallel$	1 11 Corre			
· /	ÍV.	11th to	2		
Cinnet	h	10 11 2			
Signature	<u> </u>		Signature		
	otte S. Fox		Name		
Date of Signature	04/26/20		Date of Signature		
State Certification #	AR0431	00	State Certification #		
or State License #			or State License #		
State CA					
Expiration Date of Cert	tification or L	icense 01/09/2024	Expiration Date of Certification	or License	
			Supervisory Appraiser Inspect	on of Subject Property	

Effective Date of Appraisal 04/25/2023 USPAP Compliance Addendum 2020



3061525

The second second

IS DOCUMENT CONTAINS

HOLD UP TO

10

#### E & O Insurance



### **CERTIFICATE OF LIABILITY INSURANCE**

DATE (MM/DD/YYYY)

1

								<b>1</b> -0	9/	19/2022	
CE	THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.										
lf	PORTANT: If the certificate holder SUBROGATION IS WAIVED, subject is certificate does not confer rights i	to the	ter	ms and conditions of th	e polic	y, certain po	olicies may r				
PROD	DUCER		204034180		CONTA NAME:	CT Fiona Che	n	1.000			
20	ssurance, a Marsh & McLennan Agency LLC company 0 N Martingale Road					p. Ext): 312-623		United at the second	(847) 4	40-9123	
	Suite 100 Schaumburg IL 60173						ssuranceager				
001	admodig iE 00175				Neupr	INS RA: Indian H	S (C) (C) (S) (S)	DING COVERAGE		NAIC #	
INSU	RED			CLEAHOL-02	INSURE						
	arCapital.com, Inc. arCapital Holdings, Inc.				INSURE						
300	E 2nd Street				INSURE	RD:					
	te 1405 no NV 89501				INSURE	RE:					
		TIEIC	TE	NUMBER: 2073961948	INSURE	RF:	8	REVISION NUMBER:			
	IS IS TO CERTIFY THAT THE POLICIES				E BEE	N ISSUED TO			HE POL	ICY PERIOD	
IN CE EX	DICATED. NOTWITHSTANDING ANY RI RTIFICATE MAY BE ISSUED OR MAY ICLUSIONS AND CONDITIONS OF SUCH	Equire Pertai Polici	MEN IN, 1 ES.	NT, TERM OR CONDITION THE INSURANCE AFFORDE	OF ANY	Y CONTRACT THE POLICIES REDUCED BY I	OR OTHER D S DESCRIBED PAID CLAIMS.	OCUMENT WITH RESPE	CT TO	WHICH THIS	
INSR LTR	TYPE OF INSURANCE	ADDL SI	VBR	POLICY NUMBER		POLICY EFF (MIM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	S		
	COMMERCIAL GENERAL LIABILITY							EACH OCCURRENCE DAMAGE TO RENTED	\$		
	CLAIMS-MADE OCCUR							PREMISES (Ea occurrence)	\$		
								MED EXP (Any one person) PERSONAL & ADV INJURY	\$ \$		
	GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGREGATE	\$		
	POLICY PRO- JECT LOC							PRODUCTS - COMP/OP AGG	\$		
	OTHER:		_			-		COMBINED SINGLE LIMIT	\$		
								(Ea accident)	\$		
	ANY AUTO OWNED SCHEDULED						;	BODILY INJURY (Per person) BODILY INJURY (Per accident)	\$ \$		
	AUTOS ONLY AUTOS HIRED NON-OWNED							PROPERTY DAMAGE	\$		
	AUTOS ONLY AUTOS ONLY							(Per accident)	\$		
	UMBRELLA LIAB OCCUR							EACH OCCURRENCE	\$		
	EXCESS LIAB CLAIMS-MADE							AGGREGATE	\$		
_	DED RETENTION \$		_	r		-		PER OTH-	\$		
	AND EMPLOYERS' LIABILITY ANYPROPRIETOR/PARTNER/EXECUTIVE							PER OTH- STATUTE ER	~		
	OFFICER/MEMBEREXCLUDED?	N/A						E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE	\$ \$		
	If yes, describe under DESCRIPTION OF OPERATIONS below							E.L. DISEASE - POLICY LIMIT	\$		
A	Professional Liability			MPP904416301		9/18/2022	9/18/2023	Clalm/Aggregate	\$5,00	0,000	
	RIPTION OF OPERATIONS / LOCATIONS / VEHIC PROOF OF INSURANCE	LES (AC	ORD	101, Additional Remarks Schedul	e, may be	e attached if more	space is require	ed)			
	agreed that the following is an Addition	al Insur	red,	when required by written o	contract	t, on the Profe	essional Liabi	lity policy.			
CER	TIFICATE HOLDER				CANC	ELLATION					
	Clario Appraisal Network, Inc.					EXPIRATION	DATE THE	ESCRIBED POLICIES BE C. REOF, NOTICE WILL I Y PROVISIONS.		2. 말에서는 것 저희를 통해 주요하는 것을 다.	
	PROOF ÓF INSURANCÉ				Lic	rized REPRESE	ayak				

© 1988-2015 ACORD CORPORATION. All rights reserved.

ACORD 25 (2016/03)

The ACORD name and logo are registered marks of ACORD