SUMMARY OF SALIENT FEATURES

	Subject Address	26431 Calle Lucana
	Legal Description	N-TRACT: 5675 BLOCK: LOT: 10
N	City	San Juan Capistrano
SUBJECT INFORMATION	County	Orange
T INFO	State	CA
SUBJEC	Zip Code	92675
05	Census Tract	00423.11
	Map Reference	1124
	·	
DATE	Contract Price	\$
PRICE & DATE	Date of Contract	
<u>-</u>		
ES	Borrower	Redwood Holding LLC
PARTIES	Lender/Client	Wedgewood Inc
	Size (Square Feet)	2,126
TS	Price per Square Foot	\$
JF IMPROVEMENTS	Location	Residential
IMPRO	Age	60
\circ	Condition	C4
DESCRIPTION	Total Rooms	8
DE	Bedrooms	5
	Baths	2.0
ISER	Appraiser	Toby Albers
APPRAISER	Effective Date of Appraisal	04/09/2024
VALUE	Opinion of Value	\$ 1,500,000
>		

The purpose of this summary appraisal report	rt is to prov	nue the lender/chem with an	accurate, and adequately	/ Supported, opi	mon of the mark	et value	of the subject	property.
Property Address 26431 Calle Lucana			^{City} San Juan C	Capistrano	State	CA	Zip Code 926	375
Borrower Redwood Holding LLC		Owner of Public Reco		_	County	Oran		
Legal Description N-TRACT: 5675 BLO	CK: LOT:	10					·	
Assessor's Parcel # 649-213-03			Tax Year 2023		R.E. Ta	axes \$ 1	,695	
Neighborhood Name Del Obispo				124	Census		0423.11	
Occupant 🔀 Owner 🗌 Tenant 📗 Vaca	ant	Special Assessments		PU			per year	per month
Property Rights Appraised X Fee Simple	Leaseho	old Other (describe)						
Assignment Type Purchase Transaction	Refin		(describe) Servicing					
Lender/Client Wedgewood Inc			Manhattan Beach B	Blvd. Suite# 10	00Redondo Be	each. C	A 90278	
Is the subject property currently offered for sale o	r has it been o						Yes X No	
Report data source(s) used, offering price(s), and		CRMLS, The subject						
		0.120,0 00.0,000			- past 12 1110111			
I did did not analyze the contract for s	sale for the su	biect purchase transaction. Expl	ain the results of the analys	is of the contract	for sale or why the	analysis	was not	
performed.		.,,			, ,	,		
5								
Contract Price \$ Date of Cont	tract	Is the property selle	r the owner of public record	d? Yes	No Data Sou	ırce(s)		
Is there any financial assistance (loan charges, sa	ale concession		<u> </u>		f the borrower?	()	Ye	s No
If Yes, report the total dollar amount and describe			, , , , . ,					
., .,								
Note: Race and the racial composition of the	neighborhoo	d are not appraisal factors.						
Neighborhood Characteristics			nit Housing Trends		One-Unit Hou	ısina	Present La	nd llee %
•	Rural		•	Declining	PRICE		One-Unit	
		· · ·		Declining Over Supply		AGE		75 %
Built-Up Over 75% 25-75%	Under 25%	Demand/Supply Shortag		Over Supply	\$ (000)	(yrs)	2-4 Unit	0 %
	Slow	Marketing Time Under 3		Over 6 mths	600 Low	10	Multi-Family	20 %
		ies: Paseo de Colimas-l	North,Stonehill Drive	-South,	5,000 High	70	Commercial	0 %
Golden Lantern-West, Avery Pkwy-E					1,700 Pred.	45	Other	5 %
		n the city of San Juan C	apistrano in the cour	nty of Orange	. The area cor	nsist of	predominan	tly
single family and multi family residen	ces.							
		,						
Market Conditions (including support for the above		•	ditions are typical in					the
market area. Marketing time for prop	erties sim	ilar to the subject is app	oximately 0-3 month	s. The addition	onal 5% land u	ise is fo	r parks and	
common area.								
Dimensions 62 X 126		Area 7,875 sf		Rectangula	ar '	View N;	Res;	
Specific Zoning Classification R1		Zoning Description						
Zoning Compliance 🔀 Legal 🗌 Legal None	conforming (G	randfathered Use) No Zo	oning 🔲 Illegal (describe	<u>, </u>				
Is the highest and best use of subject property as	improved (or	as proposed per plans and spec	cifications) the present use?	\mathbf{X}	Yes No	If No, des	cribe The c	current
residential use is the highest and bes	et .							
residential use is the highest and bes	, i.							
Utilities Public Other (describe)	, t.		(describe)	Off-site Impro	ovements - Type		Public	Private
Utilities Public Other (describe) Electricity	١	Water 🔀	(describe)	Off-site Impro			Public	Private
Utilities Public Other (describe) Electricity	\		(describe)		halt			Private
Utilities Public Other (describe) Electricity		Nater Sanitary Sewer MA Flood Zone X	,	Street Aspl	halt e	ЕМА Мар	X	
Utilities Public Other (describe) Electricity	No FE for the marke	Nater	FEMA Map # 0605	Street Aspt Alley None 59C0443J	halt e FE		X	
Utilities Public Other (describe) Electricity	No FE for the marke	Nater	FEMA Map # 0605	Street Aspt Alley None 59C0443J	halt e FE		X	2009
Utilities Public Other (describe) Electricity	No FE for the marker	Water Sanitary Sewer Shanitary	FEMA Map # 0605 No If No, describe ental conditions, land uses,	Street Aspt Alley None 59C0443J	halt e FE		Date 12/03/	2009
Utilities Public Other (describe) Electricity	No FE for the marker	Water Sanitary Sewer Shanitary	FEMA Map # 0605 No If No, describe ental conditions, land uses,	Street Aspt Alley None 59C0443J	halt e FE		Date 12/03/	2009
Utilities Public Other (describe) Electricity	No FE for the marker	Water Sanitary Sewer Shanitary	FEMA Map # 0605 No If No, describe ental conditions, land uses,	Street Aspt Alley None 59C0443J	halt e FE		Date 12/03/	2009
Utilities Public Other (describe) Electricity	No FE for the marker actors (easen	Water Sanitary Sewer Shanitary	FEMA Map # 0605 No If No, describe rental conditions, land uses, dential properties.	Street Aspt Alley Non- 59C0443J etc.)?	halt e FE	⋈ No	Date 12/03/	2009
Utilities Public Other (describe) Electricity	No FE for the marker actors (easen a and is su	Water Sanitary Sewer Sonitary Sewer Sewer Sonitary Sewer Sew	FEMA Map # 0605 No If No, describe lental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross	Street Aspl Alley None 59C0443J etc.)?	halt e FE Yes Prior Inspection ax Records.	⋈ No	Date 12/03/ If Yes, describe	2009
Utilities Public Other (describe) Electricity	No FE for the marker actors (easen a and is sur	Water Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer Sew	FEMA Map # 0605 No If No, describe lental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T	halt e FE Yes Prior Inspection ax Records. menities	⋈ No	Date 12/03/	2009
Utilities Public Other (describe) Electricity	No FE for the marker actors (easen a and is su	Water Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer Sew	FEMA Map # 0605 No If No, describe lental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T All Firepla	Prior Inspection ax Records. menities ace(s) # 1	⋈ No	Date 12/03/ If Yes, describe	2009
Utilities Public Other (describe) Electricity	No FE for the marker actors (easen a and is sur	Water Sanitary Sewer	FEMA Map # 0605 No If No, describe lental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T All Firepla	Prior Inspection ax Records. menities ace(s) # 1	No P	Date 12/03/ If Yes, describe Property Owner Car Storage	2009
Utilities Public Other (describe) Electricity	No FE for the marker actors (easen a and is sure poperty [Water Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer Sanitary Sewer	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Tabata Source for Gross Heating/Cooling FWA HWBB	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods	Prior Inspection ax Records. menities ace(s) # 1 stove(s) # 0	No P	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C	2009
Utilities Public Other (describe) Electricity	No FE for the marker factors (easen a and is sure poperty G Concrete Full Base Partial B Exterior Walls	Water Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer Sew	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods Patio/I Porch	Prior Inspection Tax Records. menities ace(s) # 1 stove(s) # 0 Deck Comert	No P	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (2009 ars 2
Utilities Public Other (describe) Electricity	No FE for the marker factors (easen a and is sure poperty G Concrete Full Base Partial B	Water Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer Sew	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods Patio/I Porch	Prior Inspection Tax Records. menities ace(s) # 1 stove(s) # 0 Deck Comert	No P None Driveway	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (lige # of C	2009 ars 2 Comert ars 2
Utilities Public Other (describe) Electricity	operty G Concrete Full Basi Partial B Exterior Walls	Water Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer Sew	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods Patio/I Porch	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Concrt None	None Driveway Garage	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (ge # of C ort # of C	2009 ars 2 Comert ars 2
Utilities Public Other (describe) Electricity	operty G Concrete Full Basi Partial B Exterior Walls	Water Sanitary Sewer Sew	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Proch g Pool Fence	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Concrt None	None Driveway Garag Carpor	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (pe # of C ont # of C ned De	2009 ars 2 Comert ars 2 ars 0
Utilities Public Other (describe) Electricity	Full Base Partial B Exterior Walls Roof Surface Gutters & Do	Water Sanitary Sewer Sew	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Gas Central Air Conditionin Individual Other	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Concrt None Block	None Driveway Garag Carpo Attacl	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (pe # of C ont # of C ned De	2009 ars 2 Comert ars 2 ars 0
Utilities Public Other (describe) Electricity	No FE for the marker factors (easen a and is sure poperty G Concrete Full Base Partial B Exterior Wall: Roof Surface Gutters & Downton Window Type Dishwa	Mater Sanitary Sewer	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other Trowave Washer/Dry	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Wood: Patio/I Porch g Pool X Fence Other (er Other (er)	Prior Inspection Tax Records. menities ace(s) # 1 stove(s) # 0 Deck Comert Conert None Block none describe)	No None None Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (July # of C	ars 2 Comcrt ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	No FE for the marker factors (easen a and is sure perty G Concrete Full Base Partial B Exterior Wall: Roof Surface Gutters & Do Window Type Dishwa Rooms	Mater Sanitary Sewer	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Gas Central Air Conditionin Individual Other	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Wood: Patio/I Porch g Pool X Fence Other (er Other (er)	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Conert None Block none	No None None Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (July # of C	ars 2 Comcrt ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	No FE for the marker factors (easen a and is sure perty G Concrete Full Base Partial B Exterior Wall: Roof Surface Gutters & Do Window Type Dishwa Rooms	Mater Sanitary Sewer	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other Trowave Washer/Dry	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Wood: Patio/I Porch g Pool X Fence Other (er Other (er)	Prior Inspection Tax Records. menities ace(s) # 1 stove(s) # 0 Deck Comert Conert None Block none describe)	No None None Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (July # of C	ars 2 Comcrt ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Gutters & Do Window Typ Window Typ North Base Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surfa	Mater Sanitary Sewer Sew	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (c 2,126	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Conert None Block none describe) 6 Square Feet of	None Driveway Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (le # of C ort # of C ned De in ling Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Gutters & Do Window Typ Window Typ North Base Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surfa	Mater Sanitary Sewer Sew	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods Patio/I Porch g Pool Fence Other (c 2,126	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Conert None Block none describe) 6 Square Feet of	None Driveway Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (July # of C	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Gutters & Do Window Typ Window Typ North Base Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surfa	Mater Sanitary Sewer Sew	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods Patio/I Porch g Pool Fence Other (c 2,126	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Conert None Block none describe) 6 Square Feet of	None Driveway Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (le # of C ort # of C ned De in ling Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Gutters & Do Window Typ Window Typ North Base Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surfa	Mater Sanitary Sewer Sew	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods Patio/I Porch g Pool Fence Other (c 2,126	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Conert None Block none describe) 6 Square Feet of	None Driveway Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (le # of C ort # of C ned De in ling Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Gutters & Do Window Typ Window Typ North Base Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surfa	Mater Sanitary Sewer Sew	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods Patio/I Porch g Pool Fence Other (c 2,126	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Conert None Block none describe) 6 Square Feet of	None Driveway Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (le # of C ort # of C ned De in ling Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Gutters & Do Window Typ Window Typ North Base Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surface Gutters & Do Window Typ Roof Surface Roof Surfa	Mater Sanitary Sewer Sew	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. Assessment and Tabata Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area Firepla Woods Patio/I Porch g Pool Fence Other (c 2,126	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comert Conert None Block none describe) 6 Square Feet of	None Driveway Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (le # of C ort # of C ned De in ling Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Partial B Exterior Wall: Roof Surface Gutters & Do Window Typ Dishwa 8 Rooms etc.)	Mater	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (er Other (a. 2,12)	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comcrt Concrt None Block none describe) 6 Square Feet of	None None Garage Carpe Attacl Built-i Gross Livi	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (pe # of C ont # of C ned De in ing Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Partial B Exterior Wall: Roof Surface Gutters & Do Window Typ Dishwa 8 Rooms etc.)	Mater	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (er Other (a. 2,12)	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comcrt Concrt None Block none describe) 6 Square Feet of	None Driveway Garag Carpo Attacl Built-i	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (pe # of C ont # of C ned De in ing Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	To the marker actors (easen and is sure an	Mater	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (er Other (a. 2,12)	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comcrt Concrt None Block none describe) 6 Square Feet of	None None Garage Carpe Attacl Built-i Gross Livi	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (pe # of C ont # of C ned De in ing Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	To the marker actors (easen and is sure an	Mater	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (er Other (a. 2,12)	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comcrt Concrt None Block none describe) 6 Square Feet of	None None Garage Carpe Attacl Built-i Gross Livi	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (pe # of C ont # of C ned De in ing Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	To the marker actors (easen and is sure an	Mater	FEMA Map # 0605 No If No, describe ental conditions, land uses, dential properties. S Assessment and Ta Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Gas Central Air Conditionin Individual Other Crowave Washer/Dry 2.0 Bath(s)	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (er Other (a. 2,12)	Prior Inspection Tax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comcrt Concrt None Block none describe) 6 Square Feet of	None None Garage Carpe Attacl Built-i Gross Livi	Date 12/03/ If Yes, describe Property Owner Car Storage Way # of C Surface (pe # of C ont # of C ned De in ing Area Above	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Basi Partial B Exterior Walls Roof Surface Gutters & Do Window Typ Dishwa 8 Rooms etc.)	Mater	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. S Assessment and Tabata Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other crowave Washer/Dry 2.0 Bath(s) eterioration, renovations, re	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (c 2,120 modeling, etc.).	Prior Inspection ax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comcrt Concrt None Block none describe) 6 Square Feet of	None None Driveway Garag Carpo Attact Built-i Gross Livi	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (pe # of C ont # of C ont # of C in ing Area Above exterior app	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Deperty Gators (easen and is sure Deperty Full Base Deperty Full Base Deperty Mindow Typ Dishwa Rooms etc.) Durce(s) (included) Full Base Deperty Dishwa Rooms Durce(s) (included) Durce(s) (included) Full Base Deperty Full Base Deperty Full Base Deperty Dishwa Rooms Dishwa Rooms Durce(s) (included) Full Base Deperty Dishwa Rooms Durce(s) (included) Full Base Deperty Dishwa Rooms Durce(s) (included)	Mater Sanitary Sewer	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. S Assessment and Tabata Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other crowave Washer/Dry 2.0 Bath(s) eterioration, renovations, re	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (er Other (a. 2,12)	Prior Inspection ax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comcrt Concrt None Block none describe) 6 Square Feet of	None None Driveway Garag Carpo Attact Built-i Gross Livi	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (pe # of C ont # of C ont # of C in ing Area Above exterior app	2009 ars 2 Comert ars 2 ars 0 tached
Utilities Public Other (describe) Electricity	Full Base Deperty Gators (easen and is sure Deperty Full Base Deperty Full Base Deperty Mindow Typ Dishwa Rooms etc.) Durce(s) (included) Full Base Deperty Dishwa Rooms Durce(s) (included) Durce(s) (included) Full Base Deperty Full Base Deperty Full Base Deperty Dishwa Rooms Dishwa Rooms Durce(s) (included) Full Base Deperty Dishwa Rooms Durce(s) (included) Full Base Deperty Dishwa Rooms Durce(s) (included)	Mater Sanitary Sewer	FEMA Map # 0608 No If No, describe ental conditions, land uses, dential properties. S Assessment and Tabata Source for Gross Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditionin Individual Other crowave Washer/Dry 2.0 Bath(s) eterioration, renovations, re	Street Aspl Alley None 59C0443J etc.)? ax Records Living Area T Woods Patio/I Porch g Pool Fence Other (c 2,120 modeling, etc.).	Prior Inspection ax Records. menities ace(s) # 1 Stove(s) # 0 Deck Comcrt Concrt None Block none describe) 6 Square Feet of	None None Driveway Garag Carpo Attact Built-i Gross Livi	Date 12/03/ If Yes, describe Property Owner Car Storage way # of C Surface (pe # of C ont # of C ont # of C in ing Area Above exterior app	2009 ars 2 Comert ars 2 ars 0 tached

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 1 of 6

There are 8 comparable	e properties currently	offered for sale in t	the subject neighborho	ood ranging in pri	ce from \$ 1,100,000	to \$ 3,5	. 00,000	
					price from \$ 601,00		,450,000 .	
FEATURE	SUBJECT		LE SALE # 1	COMPAR	ABLE SALE # 2	COMPARABL	LE SALE # 3	
Address 26431 Calle Luca	ına	25901 Calle Rica	ardo	31211 Paseo	Acacia	25631 Via Solis		
San Juan Capistr	ano, CA 92675	San Juan Capist	rano, CA 92675	San Juan Cap	istrano, CA 92675	San Juan Capisti	rano, CA 92675	
Proximity to Subject		0.57 miles W		0.67 miles NE		1.49 miles SW		
Sale Price	\$		\$ 1,580,000		\$ 1,500,000		\$ 1,415,000	
Sale Price/Gross Liv. Area	\$ sq.ft.	\$ 641.75 sq.ft.		\$ 647.95 sq	ı.ft.	\$ 524.07 sq.ft.		
Data Source(s)		CRMLS#OC230	56829;DOM 2	CRMLS# PW2	23114640;DOM 10	CRMLS#OC2319	96361;DOM 0	
Verification Source(s)		Doc#122038	T	Doc#195208		Doc#258339		
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	
Sales or Financing		ArmLth		NonArm		ArmLth		
Concessions		Conv;10000	-10,000			Conv;0		
Date of Sale/Time		s05/23;c04/23	+158,000	s08/23;c07/23		s10/23;c10/23	+82,500	
Location	N;Res;	N;Res;		A;Corner Lot;	+10,000			
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple		
Site	7,875 sf	10350 sf	-10,000	7800 sf	0	7200 sf	0	
View	N;Res;	N;Res;		N;Res;		N;Res;		
Design (Style)	DT1;Ranch	DT1;Ranch		DT1;Spanish	0	DT1;Spanish	0	
Quality of Construction	Q4	Q4	_	Q4		Q4		
Actual Age	60	51		48	0	50	0	
Condition	C4	C3	-75,000			C4		
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths	+10,000			Total Bdrms. Baths	+10,000	
Room Count	8 5 2.0	7 4 2.1	-5,000				-10,000	
Gross Living Area	2,126 sq.ft.	2,462 sq.ft.	-50,500		ı.ft28,500		-86,000	
Basement & Finished	0sf	0sf		0sf		0sf		
Rooms Below Grade								
Functional Utility	Average	Average		Average		Average		
Heating/Cooling	FAU/CAC	FAU/CAC		FAU/CAC		FAU/CAC		
Energy Efficient Items	None	None		Solar owned	-25,000			
Garage/Carport	2ga2dw	3ga3dw	-10,000	2ga2dw		2ga2dw		
Porch/Patio/Deck	Patio/Porch	Patio/Porch		Patio/Porch		Patio/Porch		
Fireplace	1 Fireplace	1 Fireplace		1 Fireplace		1 Fireplace		
Fenced/Pool/Spa	Fenced	Pool/Spa/FPit	-50,000	Pool/Spa	-50,000	Fenced		
Not Adjustment (Total)			f 40.500		¢ 04.500		¢ 0.500	
Net Adjustment (Total)			\$ -42,500		21,500		\$ -3,500	
Adjusted Sale Price		Net Adj. 2.7 %		Net Adj. 1.4		Net Adj. 0.2 %	¢ 444.500	
of Comparables I 🔀 did 🔲 did not research t	ha aala ay kususfay biska	Gross Adj. 24.0 %	\$ 1,537,500 rty and comparable sale		1,521,500	Gross Adj. 13.3 %	\$ 1,411,500	
		, , , , ,		, ,				
My research did X did r	not reveal any prior sale	s or transfers of the su	bject property for the th	ree years prior to th	e effective date of this app	raisal.		
Data Source(s) Dataquick, Wi	n2data, Realist, and 0	CRMLS						
My research 🔀 did 🗌 did r	not reveal any prior sale	s or transfers of the co	mparable sales for the	ear prior to the date	of sale of the comparable	sale.		
Data Source(s) Dataquick, Wi	n2data, Realist, and 0	CRMLS						
Report the results of the research a	and analysis of the prior	sale or transfer history	of the subject property	and comparable sa	les (report additional prior	sales on page 3).		
ITEM	SL	IBJECT	COMPARABLE S	ALE #1	COMPARABLE SALE #2	2 COMPAI	RABLE SALE #3	
Date of Prior Sale/Transfer		(05/24/2023					
Price of Prior Sale/Transfer			\$0					
Data Source(s)	Corelogic		Corelogic Doc#12	2037 Co	relogic	Corelogic		
Effective Date of Data Source(s)	04/09/2024		04/09/2024	04/09/2024		04/09/2024		
Analysis of prior sale or transfer his					ot sold or transferred			
subject had a Notice of De								
Notice of Sale on 2/29/202	24. 25901 Calle R	icardo had an Inte	erspousal Deed re	ecorded 5/24/20	023 with doc#12203	7 for \$0. No other	prior	
transaction for the provide	d comparables no	oted.						
0	avaaala -							
Summary of Sales Comparison Ap		_		-	utilized to be the m			
to the subject property. D			-		•			
records, local real estate b	orokers and variou	us public records.	All sales compara	ables are consi	dered the best poss	ıble similar sales i	n the	
neighborhood.								
Indicated Value by Salas Comparis	on Annroach ¢ 4	E00.000						
Indicated Value by Sales Comparis Indicated Value by: Sales Comparis		500,000	Cost Approach (if deve	alonad\¢	00 750 Income A	roach (if developed) \$	<u> </u>	
· · · · · · · · · · · · · · · · · · ·		1,000,000		1 / 1,10	70,700	· · · · · · · · · · · · · · · · · · ·		
The direct sales comparise								
neighborhood are owner o	ccupies. Income	approach and the	cost approach of	<u>fer less data ar</u>	nd are deemed less	reliable for the pui	rpose of this	
appraisal This appraisal is made. "as i	o" aubicot to	completion per place	and annoifications -	n the basis of s	hypothetical condition the	at the improvements !	have hoon	
This appraisal is made 🔀 "as i completed, 🗌 subject to the					hypothetical condition the epairs or alterations have			
following required inspection bas								
appraisal is signed with a					activation of topuli.		praisar 11115	
Based on a visual inspection	of the exterior are	as of the subject p	roperty from at leas	t the street, defi	ned scope of work. st	atement of assumpt	ions and limiting	
conditions, and appraiser's c	ertification, my (our) opinion of the m	arket value, as defi	ned, of the real	property that is the	subject of this repo	rt is	
\$ 1,500,000 , as of	04/09/2024	, which is t	he date of inspecti	on and the effec	tive date of this app	raisal.		

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 2 of 6

Fannie Mae Form 2055 March 2005

Additional comments:	
This appraisal is not a home inspection report and should not be relied upon to report the cond	tion of the cubicat property being appraised. The cubicate electrical plumbing reaf and
foundation were not inspected and the appraiser offers no opinion of their condition. The appra	
floor or walls or any other hidden or unapparent conditions of the property. It is also assumed to	
working order. If the client has any questions regarding these items it is the clients responsibilit	
conduct such inspections and assumes no responsibility for these items.	
The subject soil and landscaping was not inspected by the appraiser for potential dangers such	as hazardous material of landslide/slippage potential. The appraiser is not an expert in this f
and offers no opinion. It is the clients responsibility to order the appropriate inspection for these	items.
Th	
The appraiser has not previously inspected or evaluated the subject property. No service in the past 36 months.	
No service in the past 50 months.	
The appraisal is not to be used by any party for insurance purposes.	
COST APPROACH TO VALUE	(not required by Fannie Mae)
Provide adequate information for the lender/client to replicate the below cost figures and calculation	S.
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 esti	is. nating site value) Land value is estimated by the allocation by
Provide adequate information for the lender/client to replicate the below cost figures and calculation	is. nating site value) Land value is estimated by the allocation by
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 esti	is. nating site value) Land value is estimated by the allocation by
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 estimabstraction and is typical area. Resulting improvement percentage is also	s. nating site value) Land value is estimated by the allocation by typical for the area.
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 esti abstraction and is typical area. Resulting improvement percentage is also ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	s. nating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE =\$ 1,100,00
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 esti abstraction and is typical area. Resulting improvement percentage is also ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	s. nating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE =\$ 1,100,00
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 estigabstraction and is typical area. Resulting improvement percentage is also estimated. Resulting improvement percentage is also estimated. Reproduction or Reproduction	DWELLING Land value is estimated by the allocation by typical for the area. Land value is estimated by the allocation by typical for the area. =\$ 1,100,00000000000000000000000000000000
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 esting abstraction and is typical area. Resulting improvement percentage is also also also resulting improvement. REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service. Average Effective date of cost data. Current	Sample Carage/Carport A00 Sq.Ft. @ \$ 250.00 = \$ 10,00
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 estignabstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Sample S
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 esting abstraction and is typical area. Resulting improvement percentage is also also resulting improvement percentage is also resulting reprovement and sufficient for summary summary in the percentage is also resulting from cost data. Resulting reprovements on Cost data reprovements on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting	Sample Company Compa
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 estigabstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area.	Sample Continue
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 estigabstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market	Sample Land value Sestimated by the allocation by typical for the area. Section Sect
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 estigabstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area.	Sample Continue
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 esting abstraction and is typical area. Resulting improvement percentage is also also also received in the provided in the	Sample Land value Sestimated by the allocation by typical for the area.
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 estign abstraction and is typical area. Resulting improvement percentage is also also also received in the percentage is also resulting improvement received at a real resulting improvement resulting improvement percentage is also typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only)	Sample Land value Sestimated by the allocation by typical for the area.
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 esting abstraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also estimated. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years	Sample Land value Sestimated by the allocation by Stypical for the area. Section Stypical for the area. Section Stypical for the area. Section Sec
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 esting abstraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also substraction from cost service. Average Effective date of cost data. Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$	Sample Land value Sestimated by the allocation by typical for the area.
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 estigates abstraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also estimated. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years	Sample Land value Sestimated by the allocation by Stypical for the area. Section Stypical for the area. Section Stypical for the area. Section Sec
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 estit abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also suited as a substraction of cost data. Current comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Summary of Income Approach (including support for market rent and GRM)	Sample Land value Sestimated by the allocation by Stypical for the area. Section Stypical for the area. Section Stypical for the area. Section Sec
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also also record for the subject of cost data. Resulting improvement percentage is also source of cost data. Marshall and Swift Quality rating from cost service. Average Effective date of cost data. Current Comments on Cost Approach (gross living area calculations, depreciation, etc.). Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	S. nating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE Sq. Ft. @\$ 250.00 =\$ 531,56 0 Sq. Ft. @\$ 25.00 =\$ 531,56 0 Sq. Ft. @\$ =\$ =\$ Garage/Carport 400 Sq. Ft. @\$ 25.00 =\$ 10,06 Total Estimate of Cost-New =\$ 541,56 Less Physical Functional External Depreciation 270,750 =\$ (270,75 Depreciated Cost of Improvements =\$ 270,75 "As-is" Value of Site Improvements =\$ 120,06 INDICATED VALUE BY COST APPROACH =\$ 1,490,75 E (not required by Fannie Mae) = \$ Indicated Value by Income Approa
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also substraction and is typical for the substraction are based on Marshall and Swift County and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	Inating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE Sq.Ft. @ \$ 250.00 = \$ 531,50
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also support for cost data. Resulting improvement percentage is also source of cost data. Marshall and Swift Quality rating from cost service. Average Effective date of cost data. Current Comments on Cost Approach (gross living area calculations, depreciation, etc.). Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA as Legal Name of Project	Inating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE Sq.Ft. @ \$ 250.00 = \$ 531,50
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE (Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA as Legal Name of Project Total number of phases	Depreciation 270,750
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also substraction and is typical area. Resulting improvement percentage is also Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE (Stimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project Total number of units rented Total number of units for sale	Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also according from cost data. Sufficiently area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? 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?	Depreciation 270,750
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also according from cost data. Sufficiently rating from cost service. Average Effective date of cost data. Current comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? 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)	S. nating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE DWELLING 2,126 Sq.Ft. @\$ 250.00 =\$ 531,51 O Sq.Ft. @\$ =\$ =\$ Garage/Carport 400 Sq.Ft. @\$ 25.00 =\$ 10,00 Total Estimate of Cost-New =\$ 541,51 Less Physical Functional External Depreciation 270,750 =\$(270,750) Depreciated Cost of Improvements =\$ 270,75 "As-is" Value of Site Improvements =\$ 120,00 INDICATED VALUE BY COST APPROACH =\$ 1,490,75 E (not required by Fannie Mae) = \$ Indicated Value by Income Approach Total number of units sold Data source(s) No If Yes, date of conversion
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also according from cost data. Sufficiently rating from cost service. Average Effective date of cost data. Current comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? 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)	Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE
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 esting abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also resulting improvement percentage and resulting resulting resulting improvement of cost data. Current resulting improvement percentage is also depreciation, and swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE	S. nating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE DWELLING 2,126 Sq.Ft. @\$ 250.00 =\$ 531,51 O Sq.Ft. @\$ =\$ =\$ Garage/Carport 400 Sq.Ft. @\$ 25.00 =\$ 10,00 Total Estimate of Cost-New =\$ 541,51 Less Physical Functional External Depreciation 270,750 =\$(270,750) Depreciated Cost of Improvements =\$ 270,75 "As-is" Value of Site Improvements =\$ 120,00 INDICATED VALUE BY COST APPROACH =\$ 1,490,75 E (not required by Fannie Mae) = \$ Indicated Value by Income Approach Total number of units sold Data source(s) No If Yes, date of conversion
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 esti abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA 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) Are the units, common elements, and recreation facilities complete?	S. nating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE DWELLING 2,126 Sq.Ft. @\$ 250.00 =\$ 531,51 O Sq.Ft. @\$ =\$ =\$ Garage/Carport 400 Sq.Ft. @\$ 25.00 =\$ 10,00 Total Estimate of Cost-New =\$ 541,51 Less Physical Functional External Depreciation 270,750 =\$(270,750) Depreciated Cost of Improvements =\$ 270,75 "As-is" Value of Site Improvements =\$ 120,00 INDICATED VALUE BY COST APPROACH =\$ 1,490,75 E (not required by Fannie Mae) = \$ Indicated Value by Income Approach Total number of units sold Data source(s) No If Yes, date of conversion
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 esti abstraction and is typical area. Resulting improvement percentage is also abstraction and is typical area. Resulting improvement percentage is also ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost and depreciation are based on Marshall and Swift cost breakdown and modified for local requirements, and physical inspection. Land value is estimated by market abstraction and is typical for the area. Resulting improvement percentage is also typical for the area. Land value is over 50% of value, this is typical for the subject market area, and has no impact on marketability. Estimated Remaining Economic Life (HUD and VA only) 30 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of units rented Total number of units for sale Was the project coreated by the conversion of existing building(s) into a PUD? Yes Does the project cortain any multi-dwelling units? Yes No Data Source(s) Are the units, common elements, and recreation facilities complete? Yes No	S. nating site value) Land value is estimated by the allocation by typical for the area. OPINION OF SITE VALUE DWELLING Q,126 Sq.Ft. @ \$ 250.00 = \$ 531,50

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

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 user, 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.

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 4 of 6

Fannie Mae Form 2055 March 2005

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.

Freddie Mac Form 2055 March 2005

- 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.

71	
APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature	Signature
Name Toby Albers	Name
Company Name Albers Appraisal	Company Name
Company Address 22 Maple Drive	Company Address
Aliso Viejo, CA 92656	
Telephone Number 949-378-1001	Telephone Number
Email Address tobyalbers@cox.net	Email Address
Date of Signature and Report 04/11/2024	Date of Signature
Effective Date of Appraisal 04/09/2024	State Certification #
State Certification #	or State License #
or State License # AR017323	State
or Other (describe) State #	Expiration Date of Certification or License
State CA	
Expiration Date of Certification or License 05/15/2025	SUBJECT PROPERTY
	Did not increat outgries of authingt property
ADDRESS OF PROPERTY APPRAISED	☐ Did not inspect exterior of subject property
26431 Calle Lucana	Did inspect exterior of subject property from street
San Juan Capistrano, CA 92675	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 1,500,000	
LENDER/CLIENT	COMPARABLE SALES
Name Clear Capital	☐ Did not inspect exterior of comparable sales from street
Company Name Wedgewood Inc	Did inspect exterior of comparable sales from street
Company Address 2015 Manhattan Beach Blvd, Suite# 100	Date of Inspection
Redondo Beach, CA 90278	Date of inspection
Email Address none@none	

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 6 of 6

Fannie Mae Form 2055 March 2005

FEATURE	SUBJECT	COMPARABLE SALE # 4		COMPARAE	BLE SALE # 5	COMPARABLE SALE # 6		
Address 26431 Calle Luca	ana			32002 Avenida		29861 Imperial Dr		
San Juan Capistr	rano, CA 92675	San Juan Capis	trano, CA 92675	San Juan Capis	trano, CA 92675	San Juan Capistr	ano, CA 92675	
Proximity to Subject		1.08 miles SW		0.72 miles W		2.01 miles NE		
Sale Price	\$		\$ 1,395,000		\$ 1,680,000		\$ 1,600,000	
Sale Price/Gross Liv. Area	\$ sq.ft.	\$ 668.10 sq.ft.		\$ 972.22 sq.ft		\$ 565.97 sq.ft.		
Data Source(s)		CRMLS#OC231	39924;DOM 25	CRMLS#OC212	242459;DOM 30	CRMLS# OC2318	86680;DOM 0	
Verification Source(s)		Doc#249109		Doc#43153		Doc#243842		
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	
Sales or Financing		ArmLth		ArmLth		ArmLth		
Concessions		Conv;0		Cash;0		Conv;3300	-3,300	
Date of Sale/Time		s10/23;c08/23	+03 000	s02/24;c01/24	0	s10/23;c08/23	+106,500	
Location	N;Res;	N;Res;	1 30,000	N;Res;		N;Res;	1100,000	
Leasehold/Fee Simple	Fee Simple	Fee Simple						
Site				Fee Simple	25.000	Fee Simple	20,000	
	7,875 sf	7986 sf	0	13200 sf		12350 sf	-20,000	
View	N;Res;	N;Res;		B;Area;		N;Res;		
Design (Style)	DT1;Ranch	DT1;Ranch		DT1;Contemp	0	DT2;Contemp	0	
Quality of Construction	Q4	Q4		Q4		Q4		
Actual Age	60	54		49		37	0	
Condition	C4	C3	-75,000	C2	-150,000			
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths	+10,000	Total Bdrms. Baths	+20,000	Total Bdrms. Baths		
Room Count	8 5 2.0	7 4 2.0	0	7 3 2.0	0	8 5 3.0	-10,000	
Gross Living Area	2,126 sq.ft.	2,088 sq.ft.					-105,000	
Basement & Finished	0sf	0sf		0sf	33,300	0sf	. 50,000	
Rooms Below Grade		001						
	Average	Average		Averses	+	Averess		
Functional Utility	Average	Average		Average		Average		
Heating/Cooling	FAU/CAC	FAU/CAC		FAU/CAC	_	FAU/CAC		
Energy Efficient Items	None	None		Solar owned	-25,000			
Garage/Carport	2ga2dw	2ga2dw		3ga3dw	-10,000	3gbi3dw	-10,000	
Porch/Patio/Deck	Patio/Porch	Patio/Porch		Patio/Porch		Patio/Porch		
Fireplace	1 Fireplace	1 Fireplace		1 Fireplace		1 Fireplace		
Fenced/Pool/Spa	Fenced	Bbq/Waterfall	-10.000	Pool/Spa	-50.000	Fenced		
,,		,	. 5,550		20,000			
Net Adjustment (Total)		X +	\$ 18,000	+ 🔀 -	\$ -205,500	□ + X -	\$ -41,800	
Adjusted Sale Price		Net Adj. 1.3 %	10,000	Net Adj. 12.2 %		Net Adj. 2.6 %	-41,000	
of Comparables							¢ 4.550.000	
	and analysis of the mile	Gross Adj. 13.5 %					\$ 1,558,200	
Report the results of the research a							ADI	
ITEM	51	JBJECT	COMPARABLE SA	LE # 4 (COMPARABLE SALE #		ABLE SALE # 6	
Date of Prior Sale/Transfer						10/05/2023		
Price of Prior Sale/Transfer						\$0		
Data Source(s)	Corelogic		Corelogic	Core	logic	Corelogic D	oc#243841	
Effective Date of Data Source(s)	0.4/0.0/0.004		04/09/2024	04/0	9/2024	04/09/2024		
Effective Date of Data Source(S)	04/09/2024							
Analysis of prior sale or transfer hi				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
Analysis of prior sale of transier in				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
Analysis of prior sale or transfer hi doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/08	5/2023 with	
Analysis of prior sale of transier in				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
Analysis of prior sale of transier in				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
Analysis of prior sale of transier in				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
Analysis of prior sale of transier in				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0.				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
doc#243841 for \$0. Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	
Analysis/Comments				61 Imperial Dr h	ad a Quit Claim De	eed recorded 10/05	5/2023 with	

Exterior-Only Inspection Residential Appraisal Report File # 35278577 FEATURE COMPARABLE SALE # 7 COMPARABLE SALE # 9 Address 26431 Calle Lucana 25621 Calle La Fuente San Juan Capistrano, CA 92675 San Juan Capistrano, CA 92675 Proximity to Subject 1.31 miles SW Sale Price \$ \$ 1,399,900 Sale Price/Gross Liv. Area sq.ft. \$ 561.76 sq.ft. sq.ft. 1\$ sa.ft. Data Source(s) CRMLS#OC24032058;DOM 53 Verification Source(s) Realest DESCRIPTION DESCRIPTION DESCRIPTION VALUE ADJUSTMENTS DESCRIPTION +(-) \$ Adjustment +(-) \$ Adjustment +(-) \$ Adjustment Sales or Financing Listing Concessions Date of Sale/Time Active 0 Location N:Res: A;Backs Busy St +15.000 Leasehold/Fee Simple Fee Simple Fee Simple Site 7,875 sf 3450 sf +20,000 View N;Res; N;Res; Design (Style) DT1;Ranch DT2;Contemp 0 Quality of Construction Q4 Q4 Actual Age 60 51 0 Condition C4 C3 -75,000 Above Grade Total Bdrms. Baths Total Bdrms. Baths +10,000 Total Bdrms. Baths Total Bdrms. Baths Room Count 8 5 2.0 4 2.0 Gross Living Area 2,126 sq.ft. 2,492 sq.ft. -55,000 sq.ft. sq.ft. Basement & Finished 0sf 0sf Rooms Below Grade Functional Utility Average Average Heating/Cooling FAU/CAC FAU/CAC **Energy Efficient Items** None None Garage/Carport 2ga2dw 2gbi2dw 0 Porch/Patio/Deck Patio/Porch Patio/Porch Fireplace 1 Fireplace 2 Fireplace -5,000 Fenced/Pool/Spa Fenced Fenced Net Adjustment (Total) **X** -\$ \$ -90,000 Adjusted Sale Price Net Adj. 6.4 % Net Adi. % Net Adi. % 12.9 % \$ 1,309,900 Gross Adj. % of Comparables Gross Adj. Gross Adj. Report the results of the research and analysis of the prior sale or transfer history of the subject property and comparable sales (report additional prior sales on page 3). ITEM SUBJECT COMPARABLE SALE # 7 COMPARABLE SALE # 8 COMPARABLE SALE # 9 Date of Prior Sale/Transfer 09/08/2023 Price of Prior Sale/Transfer \$0 Data Source(s) Corelogic Doc#219574 Corelogic Effective Date of Data Source(s) 04/09/2024 04/09/2024 Analysis of prior sale or transfer history of the subject property and comparable sales 25621 Calle La Fuente had a Grant Deed recorded 9/08/2023 with doc#219574 for \$0 Analysis/Comments

Market Conditions Addendum to the Appraisal Report File No. The purpose of this addendum is to provide the lender/client with a clear and accurate understanding of the market trends and conditions prevalent in the subject neighborhood. This is a required addendum for all appraisal reports with an effective date on or after April 1, 2009. ZIP Code 92675 Property Address 26431 Calle Lucana City San Juan Capistrano Borrower Redwood Holding LLC Instructions: The appraiser must use the information required on this form as the basis for his/her conclusions, and must provide support for those conclusions, regarding housing trends and overall market conditions as reported in the Neighborhood section of the appraisal report form. The appraiser must fill in all the information to the extent it is available and reliable and must provide analysis as indicated below. If any required data is unavailable or is considered unreliable, the appraiser must provide an explanation. It is recognized that not all data sources will be able to provide data for the shaded areas below; if it is available, however, the appraiser must include the data in the analysis. If data sources provide the required information as an average instead of the median, the appraiser should report the available figure and identify it as an average. Sales and listings must be properties that compete with the subject property, determined by applying the criteria that would be used by a prospective buyer of the subject property. The appraiser must explain any anomalies in the data, such as seasonal markets, new construction, foreclosures, etc. Prior 7-12 Months Inventory Analysis Prior 4-6 Months Current - 3 Months Overall Trend Declining Total # of Comparable Sales (Settled) 34 16 18 Increasing Stable Absorption Rate (Total Sales/Months) Increasing X Stable Declining 5.67 5.33 6.00 Increasing Total # of Comparable Active Listings Declining Stable 6 Months of Housing Supply (Total Listings/Ab.Rate) Declining Stable Increasing 0.2 0.2 1.0 Median Sale & List Price, DOM, Sale/List % Prior 7-12 Months Prior 4-6 Months Current - 3 Months Overall Trend Declining Median Comparable Sale Price Increasing Stable 1,359,250 1,412,500 1,513,500 Median Comparable Sales Days on Market Declining Stable Increasing 16 28 12 Stable Stable Median Comparable List Price Declining 1,699,900 1,899,000 1,433,500 Increasing Median Comparable Listings Days on Market Declining Increasing 89 29 9 Median Sale Price as % of List Price Stable Declining Increasing 80 95 126 ★ Stable Seller-(developer, builder, etc.)paid financial assistance prevalent? **X** No Declining Increasing Explain in detail the seller concessions trends for the past 12 months (e.g., seller contributions increased from 3% to 5%, increasing use of buydowns, closing costs, condo fees, options, etc.). Seller concessions have been consistent for the past 12 months. The typical seller is contributing from 0-3% for non reoccurring closing cost X No Are foreclosure sales (REO sales) a factor in the market? If yes, explain (including the trends in listings and sales of foreclosed properties). Yes The data used in the grid above does not indicate there were any REO sales associated with the reported transactions. However, this is not a mandatory reporting field for agents and there may be some distressed sales that were not reported. It is beyond the scope of this assignment to confirm each sale used in the Market Conditions Report. Cite data sources for above information. Crmls Summarize the above information as support for your conclusions in the Neighborhood section of the appraisal report form. If you used any additional information, such as an analysis of pending sales and/or expired and withdrawn listings, to formulate your conclusions, provide both an explanation and support for your conclusions Based on current median prices for properties in the subjects market area, values appear to be increasing. A date of sale adjustment of 10% applies to homes that sold over 60 days from the date of this report. Search perimeters consist of single family residences, between 1700 to 2800 sq ft, with 2 to 5 bedrooms, from the subjects zip code If the subject is a unit in a condominium or cooperative project, complete the following: Project Name: Subject Project Data Prior 7-12 Months Prior 4–6 Months Current - 3 Months Overall Trend Total # of Comparable Sales (Settled) Stable Declining Increasing Absorption Rate (Total Sales/Months) Increasing Stable Declining Total # of Active Comparable Listings Stable Declining Increasing Months of Unit Supply (Total Listings/Ab.Rate) Declining Stable Increasing Are foreclosure sales (REO sales) a factor in the project? If yes, indicate the number of REO listings and explain the trends in listings and sales of Yes No foreclosed properties. Summarize the above trends and address the impact on the subject unit and project.

Signature Signature Appraiser Name Supervisory Appraiser Name Toby Albers Company Name Company Name Albers Apprais Company Address Company Address 22 Maple Drive, Aliso Viejo, CA 92656 State License/Certification # State License/Certification # AR017323 State State Email Address **Email Address** tobyalbers@cox.net

Freddie Mac Form 71 March 2009

RCH &

9/CO-OP

Page 1 of 1

Supplemental Addendum	File No. 35278577				
County Orange	State CA Zip Code 92675				

Purpose and function: The purpose of the appraisal is to estimate the market value of the subject property as defined hear in. The function of the appraisal is to assist an institutional lender in evaluating the subject property as security for lending purposes in a mortgage transaction.

Definition Of Market Value:

Redwood Holding LLC

26431 Calle Lucana

San Juan Capistrano

Wedgewood Inc

Borrower

City

Property Address

Lender/Client

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 a of 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 considers his 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 there to; 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.

The Dictionary of Real Estate Appraisal: *Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those cost which are normally paid by sellers as a result of tradition or law in a market area; these cost are readily identifiable since the seller pays these cost in virtually all sales transactions. Special or creative financing adjustments can be made to the comparables 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 reaction to the financing or concessions based on the appraisers judgment.

Personal Property:

Personal property is identifiable, portable, and tangible objects which are considered by the general public as being personal (i.e. all property that is not classified as real estate). Any personal property involved in the transaction has been excluded from the valuation of the real property. Fixtures or intangible items are not included n the appraisal or estimate of market value; therefore, these items do not affect the market value of the real property.

The personal property included in the purchase contract was not included in the valuation of the subject property.

Approaches To Value:

Three approaches to value that are typically considered in the appraisal of real property are the Cost, Sales Comparison and Income Approach.

The appraisal was prepared in accordance with the requirements of Title XI of the financial institutions Reform, Recovery and enforcement act of 1989, as amended (12 U.S.C 3331 et seq.) and any implementing regulations.

The subject is within 20 miles of the appraiser office and the appraiser has been working in this market for over 20 years and is geographically competent in the subject market.

The Cost Approach is generally viable for single family residential valuation when properly used, and lends secondary support in the appraisal process. A major contribution of the Cost Approach is a supported land value for the subject and comparables sites. This value can also be established by market analysis, extraction or allocation by abstraction, for estimating the subject and comparables site values. An estimate of site value has been provided within the cost section of the repost. The replacement cost new of the improvements and depreciated using one or more of the following sources: Marshall & Swift Residential Cost Handbook, local contractors bids, depreciation tables, age to life depreciation techniques or modifications there of, and/or market extracted depreciation rates. The cost approach is included in this valuation.

REPORT TYPE

This real property appraisal report has been prepared under the Uniform Standards of Professional Appraisal Practice option entitled "Appraisal Report".

SCOPE OF WORK

Subject Property Identification:

The appraiser has not viewed the interior of the property. Personal property was not included in the appraised value.

Sources of Information:

The appraisal is based on the information gathered from public records; viewing of the subject property, neighborhood and comparable properties; and other sources specifically identified in this report. When conflicting information has been discovered, the sources deemed most reliable have been used.

At the request of the client, this appraisal report has been prepared in compliance with the USPAP The appraiser attempted to obtain an adequate amount of information in the normal course of business regarding the subject and comparable properties. Not every element of the subject property was viewable and comparable property data was generally obtained from third-party sources. Consequently, this information should be considered an "estimate" unless otherwise noted by the appraiser.

Additional Appraiser Certification

I have performed no service, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.

INTENDED USERS and INTENDED USE

The Intended User of this appraisal report is the Lender/Client. The Intended Use is to evaluate the property that is the subject of this appraisal for a mortgage finance transaction, subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of this appraisal report form, and Definition of Market Value. No additional Intended Users are identified by the appraiser.

SUBJECT SECTION

Special Assessments

-The subject has a Special Assessment of \$297.64. This is a yearly assessment that covers: Mwd Water Stdby Chg, Mosq/fire Ant Assmt and vector control chaste. This information is found in the subjects property tax bill.

The fee is typical for the area and all provided comps offer similar assessments. The first page of the 1004 shows \$297 due to

al Addand.... Supplement

<u>entai</u>	Aaaenaum		Fi	ile No. 352785	77	
County	Orange	State	CA	Zip Code	92675	

the limitations of the form.

Legal Description

Borrower Property Address

Lender/Client

City

-The legal description as shown on pg. 1 of the report is the complete description as found in Realist.

Subject Address

-Please note that the subject address utilized in this report is acceptable per the USPS. The formatting of the subject address complies with UAD specifications.

NEIGHBORHOOD - MARKET CONDITIONS

Redwood Holding LLC

26431 Calle Lucana

San Juan Capistrano

Wedgewood Inc

Based on current median prices for properties in the subjects market area, values appear to be increasing over the past 12 months. Additional information found on the 1004MC form...

Predominant Price

-The subject's estimated market value is NOT noted to vary by a difference of 20% or more from that of the neighborhood predominant price. The subject is not felt to be an over Improvement for the market.

EXPOSURE TIME

- A reasonable exposure time for the subject property at the opinion of value indicated is estimated to be the same as the marketing time reported in the neighborhood section on page one of this report.

SITE SECTION

Site Dimensions

-The subject's actual dimensions are available in the normal course of business. A plat map has been included as supplement in this report.

Site / Accessibility

-The Subject property is accessible year round in all types of weather conditions.

The street is public and is maintained by the city. The subject and all provided comps are on city streets.

Private Well/Septic

The subject does NOT has a private well or septic system. The subject is on the public sewer and water system. This is typical for the area. The subject does have access to public utilities.

ZONING COMPLIANCE

Legal Conforming

The subject property is located within a zoning for which it is considered legal. If the subject were to be destroyed, it could be rebuilt.

The appraiser has concluded the highest and best use of the property, as improved, to be its current use. This opinion is supported by the fact that the improved property is physically possible (see improvements description and pictures), is a legal use (see site section/zoning), is financially feasible (see sales comparison approach for sales of similar properties) and is considered to be the maximally productive use (improvements contribute positively to the site and it would not be feasible to change them to a more productive use without substantial capital improvement).

IMPROVEMENTS - ADDITIONAL FEATURES

Gross Living Area (GLA)

-The subject's GLA per tax records is 2,126 square feet, the number used in this report.

PHYSICAL DEFICIENCIES OR ADVERSE CONDITIONS

This is a drive by report without an interior inspection. No adverse conditions noted.

SUMMARY OF SALES COMPARISON APPROACH

Comparable Search Parameters

-In my research for comparables, I used the following parameters 12 months from the appraisal date, with a distance of two miles of similar single family residences within 33% of the subject gross living area. The appraiser located 6 similar closed sales and an active listing.

Industry Guidelines

-Industry guidelines suggest comparable sales be within six months, one mile, and have gross adjustments less than 25%, net adjustments less than 15%, and individual adjustments not exceeding 10%. In this appraisal, these guidelines were NOT met, the appraiser went back 12 months, over a mile, with comparables within 25% of gla, to find similar single family residences.

Comparable Selection / Distance

-The appraiser through research found it NOT necessary to utilize comparables which are outside of the subject's market area.

Bracket Actual Sales Prices

-The appraiser was able to bracket the final opinion of value with the actual sales prices of the comparable sales.

Quality Adjustments

-Quality adjustments were NOT applied.

Bedroom Adjustments

-It is noted that six of the comparables differ from the subject property in bedroom count.

Differences in bedroom count are adjusted at \$10,000.

GLA Adjustments

Sunnlemental Addendum

		Cappionicital Addonadii	1110 110: 33276377
Borrower	Redwood Holding LLC		
Property Address	26431 Calle Lucana		
City	San Juan Capistrano	County Orange	State CA Zip Code 92675
Lender/Client	Wedgewood Inc		

File No. 35278577

Sales Price to list Price Adjustments / Actives & Pending

-Active Listings have not been adjusted for negotiation and possible closing cost to reflect the typical sales price to list price ratio for the subject's market is 100%.

Days on Market Subject and Comparables

-The marketing time noted on page 1 of this report is an average. Some sales will sell in less than average time, while some will take longer. Each sale was researched and while exposed for less time than average for the market was found to meet the definition of Market Value as evidenced by having sales prices similar to those comparables utilized with marketing times within the range on page 1.

Comparable Selection / Design (Style)

-It was necessary to utilize comparables which differ in design from the subject.

RECONCILIATION AND FINAL VALUE CONCLUSION

The sales range prior to adjustment is \$1395,000 to \$1,680,000, NOT within 15% range, and the adjusted value range is \$1,309,900 to \$1,558,200, Not within 15% range.

Comp #1 is a larger home five blocks from the subject. This four bedroom home offers upgrades not found in the subject. This home offers a similar style;e and view.

Comp #2 is a larger home six blocks from the subject. This three bedroom home is in similar condition with similar upgrades, This home is on a similar sized lot with a similar view.

Comp #3 is a larger home one and a half miles from the subject. This four bedroom home is in similar condition with similar upgrades, on a similar sized lot.

Comp #4 is a smaller home just over a mile from the subject. This four bedroom home offers upgrades not found in the subject. This home is on a similar sized lot with a similar year built.

Comp #5 is a smaller home seven blocks from the subject. This three bedroom home offers extensive upgrades not found in the subject.

Comp #6 is a large home two miles from the subject. This similar five bedroom home offers superior upgrades on a larger lot. This home brackets the bedroom count for the subject, but is on the inland side of the freeway

Comp #7 is an active listing one and a third miles from the subject. This four bedroom home offers upgrades not found in the subject.

-While all comparables share many meaningful attributes with the subject property and support the appraised value, Comparables 1-2 were given the most weight in the value conclusion, as similar home from the subject neighborhood..

EXTRA COMMENTS:

Adjustments made through paired sales analysis where possible and extraction when not possible.

As noted above, the subject offers a solar electric roof top system, that is currently leased and is not owned, an adjustment is not warranted.

COVID-19 has been declared a pandemic and a national state of emergency is in place. Substantial turmoil has occurred in financial markets and due to the developing situation, it is not possible at this time to quantify its long-term or short-term effects on real estate markets or on the subject property. The value opinion contained in this appraisal is based on findings of an analysis of market data available to the appraiser at the time of the assignment.

Subject Aerial Photo

- -An aerial photo of the subject has been provided in this report.
- -There IS NOT any non-residential land usage or potential external influences near the subject property.

AIR Compliance Statement

-No employee, director, officer, or agent of the lender, or any other third party acting as joint venture partner, independent contractor, appraisal management company, or partner on behalf of the lender, shall influence or attempt to influence the development, reporting, result, or review of an appraisal through coercion, extortion, collusion, compensation, instruction, inducement, intimidation, bribery, or in any other manner...

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

Appraiser Independence Compliance Certification

Certifies that the appraisal for the above subject property is assigned

to the most qualified appraiser, regarding the appraisers experience in the market area and the facts in the appraisal report are accurate and true. The lender is unaware of the appraiser's identity until the final copy of the report is delivered to the lender. The appraisal report is completed and delivered in compliance to the Dodd-Frank Financial reform/Appraiser Independence law and total appraiser independence.

The lender named on the report, submitted the appraisal request through our secure appraisal management platform; the request does not contain, provide or communicate a loan amount, target value, estimated value, pre-qualification value or desired value to the appraiser. If the transaction is a purchase. Regarding a purchase; the purchase contract is provided to the appraiser for review which contains the purchase price and any concessions.

The appraiser has total independence of obtaining an estimated opinion of value.

⁻Adjustments for GLA were made at \$150.00 per square foot and were rounded to the nearest 100. Adjustments were not made for differences of less than 100 square feet.

		Supplemental	Supplemental Addendum			File No. 35278577			
Borrower	Redwood Holding LLC								
Property Address	26431 Calle Lucana								
City	San Juan Capistrano	County	Orange	State	CA	Zip Code	92675		
Lender/Client	Wedgewood Inc								

communicates with the lender/client regarding the appraisal report and any material questions about the appraisal report. The appraiser does not communicate with the client/lender nor is the appraiser provided by the lender or management company the identity of the loan officer, processor, loan production staff or any persons that have interest in the closing of the subject loan.

FHA appraisals will be assigned in compliance with the requirements of the U.S. Department of Housing and Urban Development's HUD Mortgage letter 2009-28.

The secure system prevents knowledge of and communication with the appraiser and documents all lenders' communications to promote compliance and appraiser independence. certifies that a compliance review is made on the above subject appraisal report and a review by the management company verifies that the policies and procedure for compliance to the appraiser's independence were followed.

Appraisal Management Company (AMC) further represents and warrants that the employees of the AMC tasked with selecting appraisers for employment with the AMC are appropriately trained and qualified regarding the appraiser's independence.

Subject Photo Page

Borrower	Redwood Holding LLC							
Property Address	26431 Calle Lucana							
City	San Juan Capistrano	Count	/ Orange	State	CA	Zip Code	92675	
Landar/Cliant	Wedgewood Inc							



Subject Front

26431 Calle Lucana

Sales Price

G.L.A. 2,126
Tot. Rooms 8
Tot. Bedrms. 5
Tot. Bathrms. 2.0
Location N;Res;
View N;Res;
Site 7,875 sf
Quality Q4
Age 60





Subject Street



Form PIC4X6.SR - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Comparable Photo Page

Borrower	Redwood Holding LLC							
Property Address	26431 Calle Lucana							
City	San Juan Capistrano	County	Orange	State	CA	Zip Code	92675	
Lender/Client	Wedgewood Inc							



Comparable 1

25901 Calle Ricardo

0.57 miles W Prox. to Subject Sale Price 1,580,000 Gross Living Area 2,462 Total Rooms Total Bedrooms 4 Total Bathrooms 2.1 Location N;Res; View N;Res; Site 10350 sf Quality Q4 51 Age



Comparable 2

31211 Paseo Acacia

Prox. to Subject 0.67 miles NE
Sale Price 1,500,000
Gross Living Area 2,315
Total Rooms 7
Total Bedrooms 3
Total Bathrooms 2.1

 Location
 A;Corner Lot;

 View
 N;Res;

 Site
 7800 sf

 Quality
 Q4

 Age
 48



Comparable 3

25631 Via Solis

1.49 miles SW Prox. to Subject Sale Price 1,415,000 Gross Living Area 2,700 Total Rooms 7 Total Bedrooms 4 **Total Bathrooms** 3.0 Location N;Res; View N;Res; Site 7200 sf Quality Q4 Age 50

Comparable Photo Page

Borrower	Redwood Holding LLC							
Property Address	26431 Calle Lucana							
City	San Juan Capistrano	County	Orange	State	CA	Zip Code	92675	
Lender/Client	Wedgewood Inc							



Comparable 4

25621 Purple Sage Ln

1.08 miles SW Prox. to Subject Sale Price 1,395,000 Gross Living Area 2,088 Total Rooms 7 Total Bedrooms 4 Total Bathrooms 2.0 Location N;Res; N;Res; View Site 7986 sf Quality Q4 54 Age



Comparable 5

32002 Avenida Evita

Prox. to Subject 0.72 miles W Sale Price 1,680,000 Gross Living Area 1,728 Total Rooms 7 Total Bedrooms 3 Total Bathrooms 2.0 Location N;Res; View B;Area; 13200 sf Site Quality Q4 Age 49



Comparable 6

29861 Imperial Dr

Prox. to Subject 2.01 miles NE Sale Price 1,600,000 Gross Living Area 2,827 Total Rooms 8 Total Bedrooms 5 **Total Bathrooms** 3.0 Location N;Res; View N;Res; Site 12350 sf Quality Q4 Age 37

Comparable Photo Page

Borrower	Redwood Holding LLC							
Property Address	26431 Calle Lucana							
City	San Juan Capistrano	County	/ Orange	State	CA	Zip Code	92675	
Lender/Client	Wedgewood Inc							



Comparable 7

25621 Calle La Fuente

Prox. to Subject 1.31 miles SW Sale Price 1,399,900 Gross Living Area 2,492 Total Rooms 7 Total Bedrooms 4 Total Bathrooms 2.0

Location A;Backs Busy St;

 View
 N;Res;

 Site
 3450 sf

 Quality
 Q4

 Age
 51

Comparable 8

Prox. to Subject
Sale Price
Gross Living Area
Total Rooms
Total Bedrooms
Total Bathrooms
Location
View
Site
Quality
Age

Comparable 9

Prox. to Subject
Sale Price
Gross Living Area
Total Rooms
Total Bedrooms
Total Bathrooms
Location
View
Site
Quality
Age

Plat Map



Property Details

K BACK PROPERTY DETAILS COMPARABLES MARKET TRENDS NEIGHBORS NEIGHBORHOOD PROFI

Beds

5

Half Baths

N/A

Sale Date

N/A

Lot Sq Ft

7,875

Type SFR

→ Owner Information

Owner Name Klinger Dorothy L

Tax Billing Zip 92675

Mail Owner Name

Dorothy L Klinger

Tax Billing Zip+4

3011

Tax Billing Address

26431 Calle Lucana

Owner Occupied

Yes

Tax Billing City &

San Juan Capistrano, CA

Full Baths

2

Sale Price \$75,000

Bldg Sq Ft

2,126

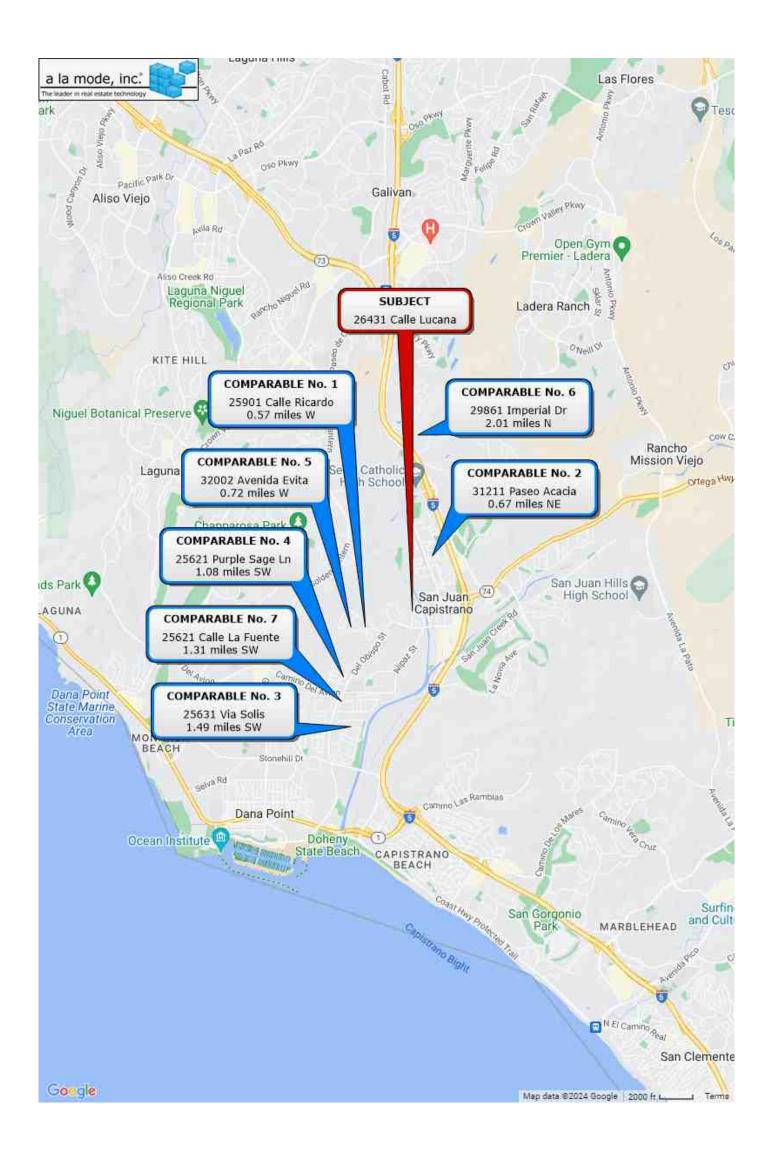
Yr Built

1965

1/2

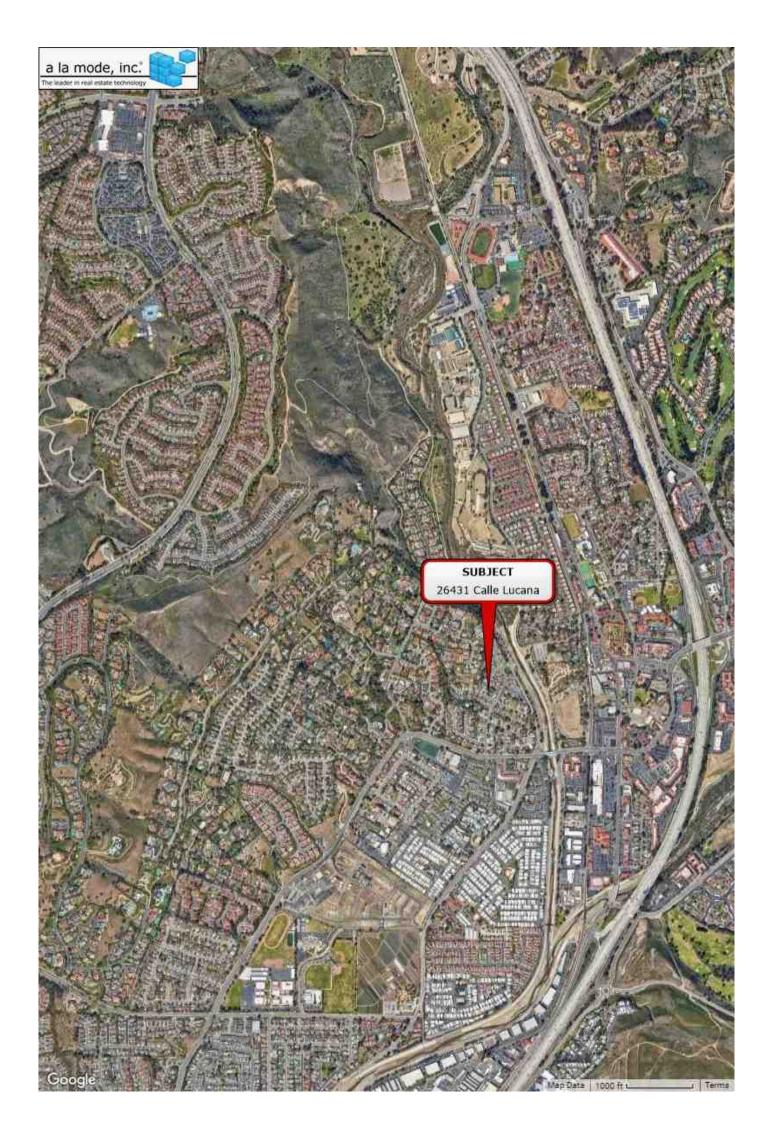
Location Map

Borrower	Redwood Holding LLC							
Property Address	26431 Calle Lucana							
City	San Juan Capistrano	Count	/ Orange	State	CA	Zip Code	92675	
Lender/Client	Wedgewood Inc							

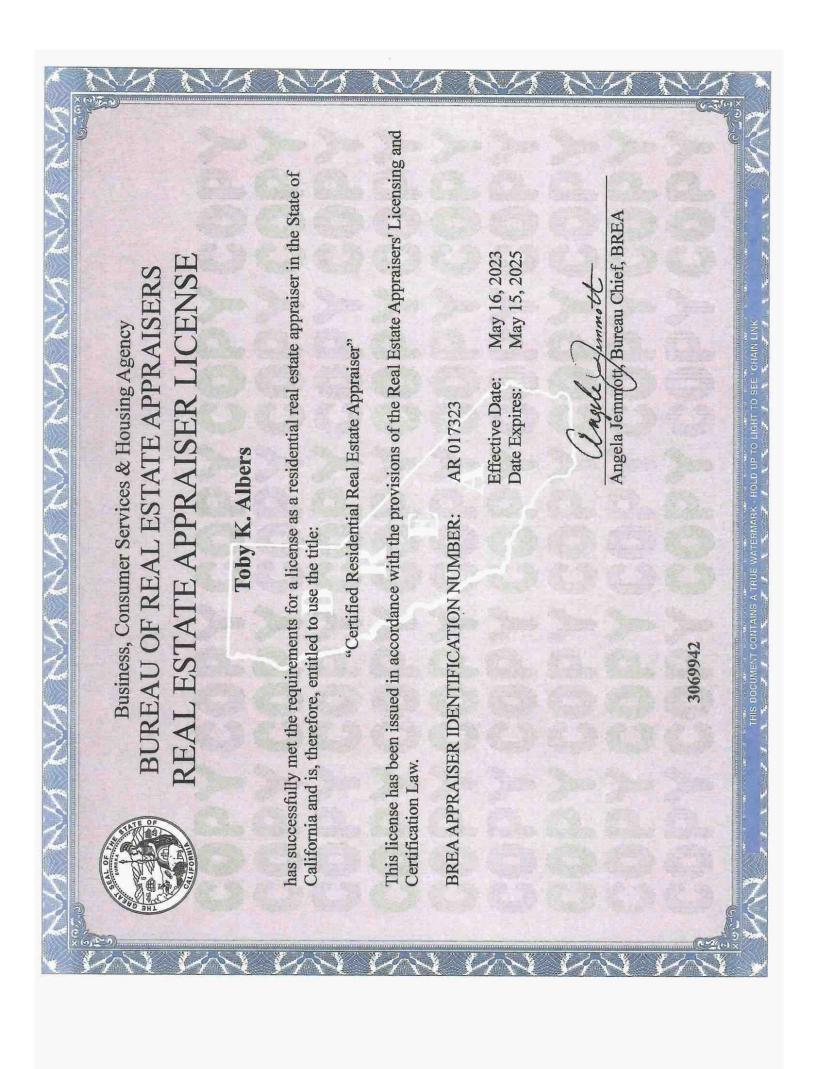


Location Map

Borrower	Redwood Holding LLC							
Property Address	26431 Calle Lucana							
City	San Juan Capistrano	Count	/ Orange	State	CA	Zip Code	92675	
Lender/Client	Wedgewood Inc							



Appraisal Certificate



HUDSON INSURANCE COMPANY

100 William Street, 5th Floor New York, NY 10038



B. \$1,000,000

Ina Darking

REAL ESTATE APPRAISERS ERRORS AND OMISSIONS INSURANCE POLICY DECLARATIONS

NOTICE: THIS IS A "CLAIMS MADE AND REPORTED" POLICY. THIS POLICY REQUIRES THAT A CLAIM BE MADE AGAINST THE INSURED DURING THE POLICY PERIOD AND REPORTED TO THE INSURER, IN WRITING, DURING THE POLICY PERIOD OR AUTOMATIC EXTENDED REPORTING PERIOD.

THIS POLICY MAY CONTAIN PROVISIONS WHICH LIMIT THE AMOUNT OF CLAIM EXPENSES THE INSURER IS RESPONSIBLE TO PAY IN CONNECTION WITH CLAIMS. CLAIM EXPENSES SHALL BE SUBJECT TO ANY DEDUCTIBLE AMOUNT. THE PAYMENT OF CLAIM EXPENSES WILL REDUCE THE LIMITS OF LIABILITY STATED IN ITEM 4. OF THE DECLARATIONS. PLEASE READ YOUR POLICY CAREFULLY.

PLEASE READ THIS POLICY CAREFULLY.

Policy Number: PRA-2AX-1014395 Renewal of: PRA-2AX-1006248

Named Insured: Toby Albers
 Address: 22 Maple Drive

Aliso Viejo, CA 92656

3. Policy Period: From: November 11. To: November 11, 2023

2022

12:01 A.M. Standard Time at the address of the Named Insured as stated in Number 2 above

4. Limit of Liability Each Claim Policy Aggregate

\$1,000,000

Damages Limit of Liability

 Claims Expense Limit of

 Liability
 C. \$1,000,000
 D. \$1,000,000

5. Deductible (Inclusive of Claims Expenses):

5A. <u>\$ 500</u> Each **Claim 5B.** <u>\$ 1,000</u> Aggregate

A.

6. Policy Premium: \$716.00 State Taxes/Surcharges: \$0.00

7. Retroactive Date: November 11, 2021

not 2 sallog

8. Notice to Company: Notice of a Claim or Potential Claim should be sent to:

Hudson Insurance Group 100 William Street, 5th Floor New York, NY 10038 Fax: 646-216-3786

Email: hudsonclaims300@hudsoninsgroup.com

9. A. Program Administrator: Riverton Insurance Agency Corp.

B. Agent/Broker: OREP Insurance Services, LLC

(888) 347-5273

IN WITNESS WHEREOF, We have caused this policy to be executed by our President and our Corporate Secretary at New York, New York

President Secretary

PRA100 (01/20)