Residential Appraisal Report

Of

Single Family Residence at

20869 Moonlake St

Diamond Bar, CA 91789-3124

For

EZ Fundings, Inc.

8577 Haven Ave Suite 201

Rancho Cucamonga, CA 91730

As of

05/20/2025



Table of Contents

Page Title	Page #
URAR Page 1	1
URAR Page 2	2
URAR Page 3	3
Extra Comps 4-5-6	4
Extra Comps 7-8-9	5
Comments	6
Comments Page 2	7
MARKET CONDITIONS ADJUSTMENTS	8
FNMA 1004MC	9
Comparable Rent	10
Extra Rental Comps 4-5-6	11
Withdrawn MLS Listing Page 1	12
Withdrawn MLS Listing Page 2	13
Realist Property Detail Report Page 1	14
Realist Property Detail Report Page 2	15
Realist Property Detail Report Page 3	16
Sketch	17
Location Map	18
Aerial Map	19
Plat Map	20
Zoning Map	21
Zoning Map	22
Flood Map	23
Photo Subject Extra	24
Photo Subject Extra	25
Photo Subject Extra	26
Photo Subject Extra	27
Photo Subject Extra	28
Photo Subject Extra	29
Photo Subject Extra	30
Photo Subject Extra	31
Photo Subject Extra	32
Photo Subject Extra	33
Photo Subject Extra	34
Photo Subject Extra	35
Photo Subject Extra	36
Photo Subject Extra	37
Photo Subject Extra	38
Photo Subject Extra	39
Photo Subject Extra	40
Photo Subject Extra	41
Photo Subject Extra	42
Photo Subject Extra	43
Photo Subject Extra	44
Photo Comparables 1-2-3	45

Uniform Residential Appraisal Report

	The purpose of this appraisal report is to provid	le the lender/client with an accurate, and a	adequately supported, opinion of the market val	
	Property Address 20869 Moonlake St		· · ·	tate CA Zip Code 91789-3124
	Borrower Taren Salazar and William Ins		Taren Salazar and William S Insuasti	County Los Angeles
	Legal Description TRACT NO 27394 LOT 54 Assessor's Parcel # 8760-019-030		Tax Year 2024	R.E. Taxes \$ 1,984
5	Neighborhood Name City of Diamond Bar		Map Reference Lat:34.0055/Lon:-117.850	
H				0 per year per month
SUBJECT	Property Rights Appraised X Fee Simple	Leasehold Other (describe)		1,12
S	Assignment Type Purchase Transaction	X Refinance Transaction Other	r (describe)	
	Lender/Client EZ Fundings, Inc.		Ave Suite 201, Rancho Cucamonga, CA 91	
			elve months prior to the effective date of this app as offered for sale on 04/29/2025 for \$1,09	
	The listing is classified as Withdrawn with	· ,		8,886, PEI CRIVILS #IG23032732.
_			on. Explain the results of the analysis of the con	tract for sale or why the analysis was not
Ŀ.	performed.			
S Manual S				
CONTRACT	Contract Price \$ Date of Co			Data Source(s) CoreLogic
Ó	Is there any financial assistance (loan charges		assistance, etc.) to be paid by any party on beh	alf of the borrower? Yes No
	in res, report the total dollar amount and descri	the tite items to be paid.		
	Note: Race and the racial composition of the	e neighborhood are not appraisal facto	ors.	
	Neighborhood Characteristics			nit Housing Present Land Use %
۵		tural Property Values X Increasi	-	AGE One-Unit 76 % (vrs) 2-4 Unit 5 %
00		Inder 25% Demand/Supply Shortagilow Marketing Time X Under 3n		(yrs) 2-4 Unit 5 % Low 2 Multi-Family 5 %
푼	Neighborhood Boundaries North of La Puer			High 76 Commercial 7 %
B 0	Dr		1,150	Pred. 61 Other Govt 7 %
EIGHBORHOOD	•		ity construction/maintenance levels. Dwellings v	
밀			ng centers and community services are within a	
			es; police, fire protection, medical and ambuland ILS, RealQuest, and if applicable other sources, t	
	, , , , , , , , , , , , , , , , , , , ,	,	generated through local area MLS in the attach	
	Dimensions 64'x125'	Area 8000		View N;Res;
	operation 2011 and on the control of	· ·	Low Medium Density Residential No Zoning Illegal (describe)	
	Zoning Compliance X Legal Legal No Is the highest and best use of subject property			No If No, describe.
	as the highest and best use of subject property	as improved (or as proposed per plans al	and specimeations) the present use: x res	No ii No, describe.
	Utilities Public Other (describe)	Public Other (des		sType Public Private
SITE	Electricity X	Water X	Street Asphalt	X
	Gas X Y Yes	Sanitary Sewer X	Alley None FEMA Map # 06037C1725F	FEMA Map Date 09/26/2008
	Are the utilities and/or off-site improvements ty		No If No, describe.	1 LIVIA IVIAD Date 03/20/2000
	Are there any adverse site conditions or extern		nvironmental conditions, land uses, etc.)?	Yes X No If Yes, describe.
			ng use or special assessment noted. The ap	opraiser is not a surveyor. No
	warranties are implied. The title report wa	as not reviewed or provided to appra	iser.	
	General Description	Foundation	Exterior Description materials/condition	Interior materials/condition
	Units X One One with Accessory Unit	X Concrete Slab Crawl Space	Foundation Walls Concrete/Average	Floors Wood,Tile/Good
	# of Stories 1	Full Basement Partial Basement	Exterior Walls Stucco/Good	Walls Drywall/Good
	Type X Det. Att. S-Det./End Unit	•		Trim/Finish Wood/Good
	· · · · · · · · · · · · · · · · · · ·	Basement Finish 0 %	Gutters & Downspouts None	Bath Floor Tile/Good
	Design (Style) Ranch Year Built 1964	Outside Entry/Exit Sump Pump Evidence of Infestation	Window Type Dual, Vinyl/Good Storm Sash/Insulated None	Bath Wainscot Tile/Good Car Storage None
	Effective Age (Yrs) 10	Dampness Settlement	Screens None	X Driveway # of Cars 2
	Attic None	Heating X FWA HWBB Radiant	Amenities Woodstove(s) # 0	Driveway Surface Concrete
	Drop Stair Stairs	Other Fuel Gas	X Fireplace(s) # 1 X Fence Block, Vinyl	X Garage # of Cars 2
ည	Floor X Scuttle	Cooling X Central Air Conditioning	Patio/Deck None X Porch Covered	Carport # of Cars 0
IMPROVEMENTS	Finished Heated Appliances Refrigerator X Range/Over	Individual Other N X Dishwasher X Disposal Micro	X Pool In-ground X Other Spa owave Washer/Dryer Other (describe)	X Att. Det. Built-in
M			· · · · · · · · · · · · · · · · · · ·	Gross Living Area Above Grade
0	· ·		t thermostats (however typical for the area	· · · · · · · · · · · · · · · · · · ·
PR	grid).			
≥	Describe the condition of the property (including			,
	,		on with above average utility, design, and ket place. There were no functional or phy	
	the time of inspection. See Condition of Ir		ket place. There were no functional or piny	sical madequacies observed at
	,			
	Are there any physical deficiencies or adverse	conditions that affect the livability, sound	Iness, or structural integrity of the property?	Yes X No If Yes, describe
	Does the property generally conform to the ne		tion, use, construction, etc.)? X Yes No	If No, describe
	. , , , , , , , , , , , , , , , , , , ,		,,	·

Uniform Residential Appraisal Report

	nparable properties curre	•				000 to \$	1,295	1 200 000
	nparable sales in the sub							1,308,000 .
FEATURE 20860	SUBJECT Moonlake St	COMPARABLE 1457 Fairla		COMPARABLE S			RABLE SA	
				1366 Glenth	•		8 Lyonwo	
	ar, CA 91789-3124	Diamond Bar,		Diamond Bar,				CA 91789
Proximity to Subject	Φ.	0.81 mi		0.57 mile			0.41 mile	
Sale Price	\$ 0.00	\$	1,150,000	\$ 633.45	928,000	ф СО Г	\$	1,116,800
Sale Price/Gross Liv. Area	\$ 0.00 sq. ft.		sq. ft.		q. ft.	\$ 685.		q. ft.
Data Source(s)		CRMLS #SW2508		CRMLS #TR24129				2038;DOM 23
Verification Source(s)	DECODIDATION	Doc #32818	T	Doc #55093				8/Realist
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment		+(-) \$ Adjustment			+(-) \$ Adjustment
Sale or Financing		ArmLth		ArmLth		Arml		
Concessions		Conv;10000	-10,000	,	-2,000		<u>, </u>	
Date of Sale/Time		s05/25;c04/25	0	, ,,	+62,000			+47,000
Location	N;Res;	N;Res;		A;Res;BsyRd	+30,000	· ·		
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Sir	•	
Site	8000 sf	9,319 sf	-6,595		0	3,2		+14,295
View	N;Res;	B;Res;Glfvw	-40,000	, ,		N;Re		
Design (Style)	DT1;Ranch	DT1;Ranch		DT1;Ranch		DT2;Ra	nch	(
Quality of Construction	Q3	Q4	+34,500	Q4	+27,840	Q3		
Actual Age	61	50	0	42	C	48		(
Condition	C3	C3		C4	+37,120			-44,672
Above Grade	Total Bdrms Baths	Total Bdrms. Baths	-8,000	Total Bdrms. Baths		Total Bdrms	Baths	-8,000
Room Count	6 3 2.0	7 4 2.0		7 3 2.0	0	7 4	3.0	-15,000
Gross Living Area	1,495 sq. ft.	1,767 sq. ft.	-38,080	1,468 sq. ft.	0	1,629	sq. ft.	-18,760
Basement & Finished	Osf	Osf		Osf		Ost		
Rooms Below Grade								
Functional Utility	Average	Average		Average		Avera	age	
Heating/Cooling	FWA/CAC	FWA/CAC		FWA/CAC		FWA/		
Energy Efficient Items	None	None		None		Non		
Garage/Carport	2ga2dw	2ga2dw		2ga2dw		2ga2	dw	
Porch/Patio/Deck	Porch	Porch/Patio	0		C	· · ·		(
Amenities	Pool/Spa	None	+30,000	·	+30,000			+30,000
					00,000			33,000
Net Adjustment (Total)		+ X -	\$ -38,175	X + -	\$ 184,960	X +	_	\$ 4,863
Adjusted Sale Price		Net Adj: -3%	Ψ 30,173	Net Adj: 20%	ψ 104,300	Net Adj: 09	<u>-</u> /a	Ψ 4,003
of Comparables		Gross Adj : 15%	\$ 1,111,825	Gross Adj: 20%	\$ 1,112,960	Gross Adj:		\$ 1,121,663
	esearch the sale or trans		_			Gloss Auj.	10 /0	ψ 1,121,003
My research X did Data source(s) Realist My research X did				for the three years prior				
Data source(s) Realist My research X did				for the three years prior s for the year prior to the				
Data source(s) Realist My research X did Data source(s) Realist	did not reveal any pric	or sales or transfers of th	ne comparable sale	s for the year prior to the	e date of sale of th	e comparable	sale.	n nage 3)
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r	did not reveal any price	or sales or transfers of the	ne comparable sale	s for the year prior to the	e date of sale of the	e comparable	sale. or sales or	
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r	did not reveal any pricesearch and analysis of SUI	or sales or transfers of the the prior sale or transfers	ne comparable sale	s for the year prior to the	e date of sale of th	e comparable	sale. or sales or OMPARA	BLE SALE #3
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe	esearch and analysis of SU	the prior sale or transfers BJECT 20/2025	ne comparable sale	s for the year prior to the	e date of sale of the	e comparable	sale. or sales or OMPARA 06/1	BLE SALE # 3 0/2024
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe	did not reveal any prices esearch and analysis of SUI or 03/2	the prior sale or transfers SUBJECT 20/2025	ne comparable sale er history of the sub COMPARABLE S	s for the year prior to the	e date of sale of the arable sales (report PARABLE SALE #	e comparable	sale. or sales or OMPARA 06/1	BLE SALE # 3 0/2024 \$0
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s)	did not reveal any pricesearch and analysis of SUI er 03/2 er R	the prior sale or transfers of the prior sale or transfers. BJECT 20/2025 0 ealist	ne comparable sale or history of the sub COMPARABLE S Realist	is for the year prior to the ject property and compa SALE # 1 COM	e date of sale of the grable sales (report PARABLE SALE # Realist	e comparable	sale. or sales or OMPARA 06/1	BLE SALE # 3 0/2024 \$0 ealist
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source	esearch and analysis of SUler 03/2 er Rource(s) 05/2	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025	ne comparable sale er history of the sub COMPARABLE S Realist 05/21/202	is for the year prior to the ject property and compact SALE # 1 COM	e date of sale of the grable sales (report PARABLE SALE # Realist 05/21/2025	e comparable t additional pri ‡2 C	sale. or sales or OMPARA 06/10 Re 05/2	BLE SALE # 3 0/2024 \$0 ealist 1/2025
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr	esearch and analysis of SUler 03/2 er 8,03/2 er 8,05/2 ansfer history of the sub	the prior sale or transfers of the prior sale or transfers or transfers of the prior sale or transfers of the prior sale or transfers of the prior sale or transfers or transfe	r history of the sub COMPARABLE S Realist 05/21/202	s for the year prior to the ject property and compact of the SALE # 1 COM	e date of sale of the arable sales (report PARABLE SALE # Realist 05/21/2025 transfer 3/20/25	e comparable t additional pri t 2 C	sale. or sales or OMPARA 06/1 Re 05/2 2; from S	BLE SALE # 3 0/2024 \$0 ealist 1/2025 Galazar Taren
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr to current owners. Quit	esearch and analysis of SUler 03/2 er Reurce(s) 05/2 ansfer history of the subt claim deed was reco	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and compared 11/21/24; Doc#	ne comparable sale er history of the sub COMPARABLE S Realist 05/21/202 arable sales Subj 813636; from Lui	s for the year prior to the ject property and compact ALE # 1 COM	e date of sale of the arable sales (report PARABLE SALE # Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A	e comparable t additional pri t 2 C t 2 C t 3 C t 4 C t 3 C t 4 C t 5 C	sale. or sales or OMPARA 06/10 Rec 05/2: 2; from S recorded	BLE SALE # 3 0/2024 \$0 ealist 1/2025 falazar Taren 1 3/20/24;
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source of Prior sale or tr to current owners. Quit Doc#182216; from Lud	esearch and analysis of SUler 03/2 er R. urce(s) 05/2 ansfer history of the sub t claim deed was reco	the prior sale or transfers of the prior sale or transfers	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal	s for the year prior to the ject property and compact of the second of t	e date of sale of the arable sales (report PARABLE SALE # Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. Applications of the sales of the sal	e comparable t additional pri t 2 C ; Doc#17812 Affidavit was e #3 had a gr	sale. or sales or OMPARA 06/10 Re 05/2 2; from S recorded ant deed	BLE SALE #3 0/2024 \$0 ealist 1/2025 ialazar Taren 1 3/20/24; transfer
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source (s) Analysis of prior sale or tr to current owners. Quit Doc#182216; from Ludl 6/10/24; Doc#376994;	esearch and analysis of SUler 03/2 er R. urce(s) 05/2 ansfer history of the sub t claim deed was reco	the prior sale or transfers of the prior sale or transfers	r history of the sub COMPARABLE S Realist 05/21/202 arable sales Subj 813636; from Luc se were nominal A. Affidavit was r	is for the year prior to the sect property and compact of the sect property and compact is a compact of the sect property and compact is a compact of the sect property and compact is a compact in the sect property and compact is a compact in the sect property and compact is a compact in the sect property and compact in the sect	e date of sale of the arable sales (report PARABLE SALE # Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. Aon local MLS. Salec#376125; from	e comparable t additional pri t 2 C ; Doc#17812 Affidavit was e #3 had a gr Garcia Delga	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded ant deed dina B to	BLE SALE # 3 0/2024 \$0 ealist 1/2025 falazar Taren 1 3/20/24; transfer Garcia
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe	esearch and analysis of SUler 03/2 er 80/2 er 80/2 er 80/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin pusal deed transfer re	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and comparded 11/21/24; Doc#w Robert L Trust. The B to Garcia George ecorded 6/6/24; Doc#	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal A. Affidavit was r	s for the year prior to the ject property and compact of the second of t	e date of sale of the arable sales (report PARABLE SALE # Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. Arable sales (#376125; from less transfers we	e comparable t additional pri t 2 C ; Doc#17812 Affidavit was e #3 had a gr Garcia Delga ere nominal t	sale. or sales or OMPARA 06/11 Re 05/2: 2; from S recorded ant deed dina B to ransfers a	BLE SALE #3 0/2024 \$0 ealist 1/2025 falazar Taren 13/20/24; transfer Garcia
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source (s) Effective Date of Data Source (s) Analysis of prior sale or transfe to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An intersponon local MLS. Grant december 1.	did not reveal any pricesearch and analysis of SUI er 03/2 er Rource(s) 05/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin busal deed transfer red was recorded 6/6/2	the prior sale or transfers of the prior sale or transfers	Realist 05/21/20; arable sales Subj 813636; from Lucise were nominal A. Affidavit was response from Xu 263; from Garcia	s for the year prior to the ject property and compact of the second of t	e date of sale of the arable sales (report PARABLE SALE # Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. Application local MLS. Sale c#376125; from the set of the sale is Ming J. This was	e comparable t additional pri t 2 C ; Doc#17812 Affidavit was e #3 had a gr Garcia Delga ere nominal t	sale. or sales or OMPARA 06/11 Re 05/2: 2; from S recorded ant deed dina B to ransfers all.	BLE SALE # 3 0/2024 \$0 ealist 1/2025 falazar Taren d 3/20/24; l transfer Garcia & not sold
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Ludl 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dee Summary of Sales Compa	did not reveal any pricesearch and analysis of SUI or 03/2 er Rource(s) 05/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer red was recorded 6/6/2 arison Approach All co	the prior sale or transfers of the prior sale or transfers or t	Realist 05/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was re 8370264; from Xu 263; from Garcia	s for the year prior to the ject property and compact of the second of t	e date of sale of the arable sales (report PARABLE SALE # 05/21/2025 transfer 3/20/25 trans	e comparable t additional pri t 2 C ; Doc#17812 Affidavit was e #3 had a gr Garcia Delga ere nominal t s a regular M adjusted rar	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded ant deed dina B to ransfers ale. LS sale. ge from S	BLE SALE # 3 0/2024 \$0 salist 1/2025 salazar Taren 1 3/20/24; 1 transfer Garcia & not sold \$980,420 to
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable	did not reveal any pricesearch and analysis of SUI or 03/2 er Rource(s) 05/2 ansfer history of the subticlaim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer red was recorded 6/6/2 arison Approach All cole 1 condition contain	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and comparded 11/21/24; Doc# w Robert L Trust. The a B to Garcia George 24; \$928,000; Doc#02 comparables were weied updated compone	Realist 05/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was response were sales Subj 1370264; from Xuce Subj 1370264; from Subj 1370264; fro	s for the year prior to the ject property and compact in the property and a grant deed of the property and compact in the pro	e date of sale of the arable sales (report PARABLE SALE # 8	e comparable t additional pri t 2 C ; Doc#17812 Affidavit was e #3 had a gr Garcia Delga ere nominal t s a regular M adjusted rar er grade mat	sale. or sales or OMPARA 06/10 Ree 05/2: 2; from S recorded ant deed dina B to ransfers ale. LS sale. ge from serials and	BLE SALE #3 0/2024 \$0 ealist 1/2025 ialazar Taren d 3/20/24; transfer Garcia & not sold \$980,420 to d quality.
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dec Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition	did not reveal any pricesearch and analysis of SUI or 03/2 er R. urce(s) 05/2 ansfer history of the subtice claim deed was recolow Robert L to Ludlor from Garcia Delgadin busal deed transfer red was recorded 6/6/2 arison Approach All cole 1 condition contain and quality rating has	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and comparded 11/21/24; Doc# w Robert L Trust. The a B to Garcia George corded 6/6/24; Doc# 24; \$928,000; Doc#02 omparables were weiged updated componed on o recent remodel	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal A. Affidavit was r 8370264; from Xu 263; from Garcia ighted in the fina ents, but its qualit	s for the year prior to the ject property and compact in the second of t	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from lese transfers we i Ming J. This was omparables post of average builder gr	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded ant deed dina B to ransfers a LS sale. ge from serials and trea. Com	BLE SALE # 3 0/2024 \$0 ealist 1/2025 falazar Taren d 3/20/24; transfer Garcia & not sold \$980,420 to d quality. eparable
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspo on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r	did not reveal any pricesearch and analysis of SUI or 03/2 er Rource(s) 05/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer red was recorded 6/6/2 arison Approach All color and quality rating hat analy all updated comparison and quality rating hat analy all updated comparison of the subtoclaim and quality rating hat analy all updated comparison of the subtoclaim and quality rating hat analy all updated comparison of the subtoclaim and quality rating hat analy all updated comparison of the subtoclaim and quality rating hat analyzed the subtoclaim and quality rating ha	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and comparded 11/21/24; Doc# w Robert L Trust. The a B to Garcia George 20corded 6/6/24; Doc# 24; \$928,000; Doc#02 comparables were well and no recent remodel in ponents with quality	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal A. Affidavit was re 370264; from Xu 263; from Garcia ighted in the final ents, but its qualiting and its quality rating above typ	s for the year prior to the ject property and compact in the ject property and a grant deed of dlow Robert L Trust to transfers & not sold of ecorded 6/10/24; Do Yan X to Li Ming J. The Armando V Trust to Li market value with compact property rating were typical by rating is similar to a pical average builder gets.	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from tese transfers we i Ming J. This was comparables post of average builder grade materials a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2 2; from S recorded ant deed dina B to ransfers (LS sale.) ge from serials and rea. Comhe closed	BLE SALE # 3 0/2024 \$0 calist 1/2025 dalazar Taren d 3/20/24; transfer Garcia & not sold \$980,420 to d quality. exparable d sales
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source of Data Source of Prior Sale of the results of the results of the results of the results of prior Sale of the results of prior sale or the current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An intersprion local MLS. Grant dec Summary of Sales Compassion of S	did not reveal any pricesearch and analysis of SUI er 03/2 er Rource(s) 05/2 ansfer history of the subtice claim deed was recolow Robert L to Ludlor from Garcia Delgadin ous deed transfer red was recorded 6/6/2 arison Approach All cole 1 condition contain and quality rating have any all updated contain the features and were in	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and comparded 11/21/24; Doc# w Robert L Trust. The a B to Garcia George 20corded 6/6/24; Doc# 24; \$928,000; Doc#02 comparables were well and no recent remodel in ponents with quality	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal A. Affidavit was re 370264; from Xu 263; from Garcia ighted in the final ents, but its qualiting and its quality rating above typ	s for the year prior to the ject property and compact in the ject property and a grant deed of dlow Robert L Trust to transfers & not sold of ecorded 6/10/24; Do Yan X to Li Ming J. The Armando V Trust to Li market value with compact property rating were typical by rating is similar to a pical average builder gets.	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from tese transfers we i Ming J. This was comparables post of average builder grade materials a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2 2; from S recorded ant deed dina B to ransfers (LS sale.) ge from serials and rea. Comhe closed	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. exparable d sales
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspo on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r	did not reveal any pricesearch and analysis of SUI er 03/2 er Rource(s) 05/2 ansfer history of the subtice claim deed was recolow Robert L to Ludlor from Garcia Delgadin ous deed transfer red was recorded 6/6/2 arison Approach All cole 1 condition contain and quality rating have any all updated contain the features and were in	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and comparded 11/21/24; Doc# w Robert L Trust. The a B to Garcia George 20corded 6/6/24; Doc# 24; \$928,000; Doc#02 comparables were well and no recent remodel in ponents with quality	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal A. Affidavit was re 370264; from Xu 263; from Garcia ighted in the final ents, but its qualiting and its quality rating above typ	s for the year prior to the ject property and compact in the ject property and a grant deed of dlow Robert L Trust to transfers & not sold of ecorded 6/10/24; Do Yan X to Li Ming J. The Armando V Trust to Li market value with compact property rating were typical by rating is similar to a pical average builder gets.	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from tese transfers we i Ming J. This was comparables post of average builder grade materials a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2 2; from S recorded ant deed dina B to ransfers (LS sale.) ge from serials and rea. Comhe closed	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. exparable d sales
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source of Data Source of Prior Sale of the results of the results of the results of the results of prior Sale of the results of prior sale or the current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An intersprion local MLS. Grant dec Summary of Sales Compassion of S	did not reveal any pricesearch and analysis of SUI er 03/2 er Rource(s) 05/2 ansfer history of the subtice claim deed was recolow Robert L to Ludlor from Garcia Delgadin ous deed transfer red was recorded 6/6/2 arison Approach All cole 1 condition contain and quality rating have any all updated contain the features and were in	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and comparded 11/21/24; Doc# w Robert L Trust. The a B to Garcia George 20corded 6/6/24; Doc# 24; \$928,000; Doc#02 comparables were well and no recent remodel an ponents with quality	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal A. Affidavit was re 370264; from Xu 263; from Garcia ighted in the final ents, but its qualiting and its quality rating above typ	s for the year prior to the ject property and compact in the ject property and a grant deed of dlow Robert L Trust to transfers & not sold of ecorded 6/10/24; Do Yan X to Li Ming J. The Armando V Trust to Li market value with compact property rating were typical by rating is similar to a pical average builder gets.	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from tese transfers we i Ming J. This was comparables post of average builder grade materials a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2 2; from S recorded ant deed dina B to ransfers (LS sale.) ge from serials and rea. Comhe closed	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. exparable d sales
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease	did not reveal any pricesearch and analysis of SUI or 03/2 er R. urce(s) 05/2 ansfer history of the subticlaim deed was recolow Robert L to Ludlor from Garcia Delgadin busal deed transfer red was recorded 6/6/2 arison Approach All cole 1 condition contain and quality rating have any all updated contifeatures and were instinct adjustment.	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and comparded 11/21/24; Doc# w Robert L Trust. The a B to Garcia George corded 6/6/24; Doc# 24; \$928,000; Doc#02 comparables were weiged updated componed no recent remodel apponents with quality icluded in the final reconstruction.	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal A. Affidavit was re 370264; from Xu 263; from Garcia ighted in the final ents, but its qualiting and its quality rating above typ	s for the year prior to the ject property and compact in the ject property and a grant deed of dlow Robert L Trust to transfers & not sold of ecorded 6/10/24; Do Yan X to Li Ming J. The Armando V Trust to Li market value with compact property rating were typical by rating is similar to a pical average builder gets.	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from tese transfers we i Ming J. This was comparables post of average builder grade materials a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2 2; from S recorded ant deed dina B to ransfers (LS sale.) ge from serials and rea. Comhe closed	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. exparable d sales
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dec Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by Sales	did not reveal any pricesearch and analysis of SUI or 03/2 er R. urce(s) 05/2 ansfer history of the subtice claim deed was recolow Robert L to Ludlor from Garcia Delgadin busal deed transfer red was recorded 6/6/2 arison Approach All cole 1 condition contain and quality rating has bearly all updated continuating and quality rating has bearly all updated continuation and quality rating has bearly all updated continuation and quality rating has bearly all updated continuations. Comparison Approach \$	the prior sale or transfers of the prior sale or transfers BJECT 20/2025 0 ealist 21/2025 ject property and compared 11/21/24; Doc# w Robert L Trust. The a B to Garcia George corded 6/6/24; Doc# 224; \$928,000; Doc#02 comparables were weiged updated components with quality included in the final resistance.	Realist 05/21/202 arable sales Subj 813636; from Luise were nominal A. Affidavit was r 8370264; from Xu 263; from Garcia ighted in the fina ents, but its qualit y rating above typ	s for the year prior to the ject property and compact in the second of t	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from lesse transfers we i Ming J. This was omparables post of average builder gr grade materials a ales comparison a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded ant deed dina B to ransfers a LS sale. ge from serials and rea. Comhe closed ost weigh	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. exparable d sales expand to given to
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspon local MLS. Grant dec Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained re brackets subject salient sales 1, 3, and 6 for lease Indicated Value by Sales Indicated Value by Sales Indicated Value by Sales	did not reveal any pricesearch and analysis of SUI or 03/2 er R. Urce(s) 05/2 ansfer history of the subtice claim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer red was recorded 6/6/2 arison Approach All color and quality rating have all updated constant and quality rating have been all updated constant a	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and compared 11/21/24; Doc# w Robert L Trust. The a B to Garcia George corded 6/6/24; Doc# 224; \$928,000; Doc#02 comparables were weight and the property with quality accluded in the final residual of the same and the property with quality accluded in the final residual of the same and the same	Realist 05/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was resorted in the final gents, but its quality rating above type conciliation of va	s for the year prior to the ject property and compact in the property and a grant deed of the property and compact deed	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Salac#376125; from lesse transfers we i Ming J. This was omparables post of average builder gr grade materials a ales comparison a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded ant deed dina B to ransfers a le. ge from serials and rea. Combe closed ost weight	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. exparable d sales expand to given to 1,102,500
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspo on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by Sales Indicated Value by: Sales The sales comparison a	did not reveal any pricesearch and analysis of SUI or 03/2 er Refurce(s) 05/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer reded was recorded 6/6/2 arison Approach All color and quality rating have all updated comparison Approach stanet adjustment. Comparison Approach ses Comparison Approach ses Comparison Approach proach was given the	the prior sale or transfers of the prior sale or transfers BJECT 20/2025 0 ealist 21/2025 ject property and compared 11/21/24; Doc#w Robert L Trust. The a B to Garcia George corded 6/6/24; Doc#24; \$928,000; Doc#02 comparables were well and the property with quality included in the final residual of the fi	Realist 05/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was re 370264; from Xu 263; from Garcia ighted in the final ents, but its quality rating above typ conciliation of va	s for the year prior to the ject property and compact in the ject property and a grant deed of diow Robert L Trust to transfers & not sold of ecorded 6/10/24; Do Yan X to Li Ming J. The Armando V Trust to Li market value with compact prating were typical by rating is similar to a price in the ject property i	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from lese transfers we i Ming J. This was omparables post of average builder verage builder gr grade materials a ales comparison a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded ant deed dina B to ransfers (alternations) LS sale. ge from serials and rea. Combe closed ost weight	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. hparable d sales ht given to 1,102,500 l sale price
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or treation to current owners. Quit Doc#182216; from Ludi 6/10/24; Doc#376994; Armando V. An interspource on local MLS. Grant dee Summary of Sales Comparable Summary of Sales Comparable Comparable 2 condition 3 condition contained representation of condition of the sales Indicated Value by Sales Indicated Value by: Sales The sales comparison a of comparables 1-8 sup	did not reveal any pricesearch and analysis of SUI or 03/2 er Report of the substance of SUI or Comparison Approach ses Comparison Approach procedured was given the port market value of SUI or Comparison Approach ses Comparison Approach procedured was given the port market value of SUI or Comparison Approach ses Comp	the prior sale or transfers of the prior sale or transfers or transfers of the prior sale or transfers of the prior sale or transfers of the prior sale or transfers or transfe	Realist 05/21/202 arable sales Subj 813636; from Luc se were nominal A. Affidavit was re 1370264; from Xu 263; from Garcia ighted in the fina ents, but its quality rating above typ conciliation of va Cost Approach (iff effects the action is overall condition	s for the year prior to the ject property and compact in the property and a grant deed of the property and compact in the pro	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from lese transfers we i Ming J. This was omparables post of average builder verage builder gr grade materials a ales comparison a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded ant deed dina B to ransfers (alternations) LS sale. ge from serials and rea. Combe closed ost weight	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. hparable d sales ht given to 1,102,500 l sale price
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by: Sales	did not reveal any pricesearch and analysis of SUI or 03/2 er Reduce(s) 05/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer reduced was recorded 6/6/2 arison Approach All cole 1 condition contains and quality rating has bearly all updated comparison Approach structures and were in the total comparison Approach ses Comparison Approach proach was given the port market value of lijusted range. See Addition 103/2	the prior sale or transfers of the prior sale or transfers or transfers of the prior sale or transfers of the prior sale or	Realist 05/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was resorted in the final ents, but its qualitation of va Cost Approach (if effects the action is overall condition liation Comment	s for the year prior to the ject property and compact in the property and a grant deed of the property and compact in the pro	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from nese transfers we i Ming J. This was omparables post of average builder gr grade materials a ales comparison a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded dina B to ransfers and deed dina B to ransfers and rea. Combe closed ost weight eveloped adjusted in the mid	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. hparable d sales nt given to 1 \$1,102,500 I sale price I range of
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by Sales Indicated Value by Sales Indicated Value by Sales The sales comparison a of comparables 1-8 sup the closed sales post ac This appraisal is made	did not reveal any pricesearch and analysis of SUI on O3/2 er Report of the subtraction o	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and compared 11/21/24; Doc# w Robert L Trust. The a B to Garcia George 24; \$928,000; Doc#02 comparables were well ed updated compone and no recent remodel in ponents with quality included in the final received to the property of the final received to the property of the final received to completion per pla	Realist 05/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was restroyed in the final gents, but its quality rating above type conciliation of va Cost Approach (if effects the action is overall condition liation Comment ins and specification in subject to the subject of the subject in the subject in the final gents, but its quality rating above type conciliation of va	s for the year prior to the ject property and compact in the property and compact	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from lese transfers we i Ming J. This was omparables post of average builder gr grade materials a ales comparison a	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Ree 05/2: 2; from S recorded ant deed dina B to ransfers and real sand area. Combe closed ost weight eveloped adjusted in the mid evements here.	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; d transfer Garcia & not sold \$980,420 to d quality. hparable d sales ht given to 1 \$1,102,500 d sale price d range of
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dec Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by Sales Indicated Value by Sales Indicated Value by Sales The sales comparison a of comparables 1-8 sup the closed sales post ac This appraisal is made Completed, subject to	did not reveal any pricesearch and analysis of SUI or 03/2 er R. Urce(s) 05/2 ansfer history of the subtice claim deed was recolow Robert L to Ludlor from Garcia Delgadin busal deed transfer red was recorded 6/6/2 arison Approach All color and quality rating have all updated constant and process and were in the strength of the features and were in the features and were in the strength of the features and were in the features and	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and compared 11/21/24; Doc# w Robert L Trust. The a B to Garcia George corded 6/6/24; Doc# 24; \$928,000; Doc#02 comparables were weight and the final results of the property of the final results of the final resul	Realist O5/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was resorted in the final gents, but its qualiting and its qualiting and its quality rating above typeconciliation of va Cost Approach (ifference to overall conditions overall conditions and specifications of a hypothetical of a process of a hypothetical of the substantial of the substantial in the substantial in the final gents, but its quality rating above typeconciliation of various and specifications overall conditions of a hypothetical of a hypothetical of the substantial in the substantial	s for the year prior to the ject property and compact in the property and in the property and in the property and in the property and sellers in the property and compact	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from lesse transfers we i Ming J. This was omparables post of average builder gr grade materials a ales comparison a in the marketpla nd gross living are othetical condition s or alterations hav	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Ree 05/2: 2; from S recorded ant deed dina B to ransfers and real sand area. Combe closed ost weight eveloped adjusted in the mid evements here.	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. hparable d sales nt given to 1 \$1,102,500 I sale price I range of
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by Sales Indicated Value by Sales Indicated Value by Sales The sales comparison a of comparables 1-8 sup the closed sales post ac This appraisal is made	did not reveal any pricesearch and analysis of SUI or 03/2 er R. Urce(s) 05/2 ansfer history of the subtice claim deed was recolow Robert L to Ludlor from Garcia Delgadin busal deed transfer red was recorded 6/6/2 arison Approach All color and quality rating have all updated constant and process and were in the strength of the features and were in the features and were in the strength of the features and were in the features and	the prior sale or transfers of the prior sale or transfers of the BJECT 20/2025 0 ealist 21/2025 ject property and compared 11/21/24; Doc# w Robert L Trust. The a B to Garcia George corded 6/6/24; Doc# 24; \$928,000; Doc#02 comparables were weight and the final results of the property of the final results of the final resul	Realist O5/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was resorted in the final gents, but its qualiting and its qualiting and its quality rating above typeconciliation of va Cost Approach (ifference to overall conditions overall conditions and specifications of a hypothetical of a process of a hypothetical of the substantial of the substantial in the substantial in the final gents, but its quality rating above typeconciliation of various and specifications overall conditions of a hypothetical of a hypothetical of the substantial in the substantial	s for the year prior to the ject property and compact in the property and in the property and in the property and in the property and sellers in the property and compact	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from lesse transfers we i Ming J. This was omparables post of average builder gr grade materials a ales comparison a in the marketpla nd gross living are othetical condition s or alterations hav	e comparable t additional pri t 2	sale. or sales or OMPARA 06/10 Ree 05/2: 2; from S recorded ant deed dina B to ransfers and real sand area. Combe closed ost weight eveloped adjusted in the mid evements here.	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; d transfer Garcia & not sold \$980,420 to d quality. hparable d sales ht given to 1 \$1,102,500 d sale price d range of
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspr on local MLS. Grant dec Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by Sales Indicated Value by Sales Indicated Value by Sales The sales comparison a of comparables 1-8 sup the closed sales post ac This appraisal is made completed, subject to following required inspect	did not reveal any pricesearch and analysis of SUI or 03/2 er R. Urce(s) 05/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer reded was recorded 6/6/2 arison Approach All color and quality rating have any all updated comparison Approach stanet adjustment. Comparison Approach ses Comparison Approach was given the port market value of aljusted range. See Add I contain the port market value of the following repairs or ion based on the extraorion based on the extraorion based on the extraorion and analysis of the following repairs or ion based on the extraorion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and analysis of the following repairs or ion based on the extraorion of the search and the se	the prior sale or transfers of the prior sale or transfers BJECT 20/2025 0 ealist 21/2025 ject property and compared 11/21/24; Doc# w Robert L Trust. The a B to Garcia George corded 6/6/24; Doc# 24; \$928,000; Doc#02 comparables were well and the property with quality accorded in the final results of the property of the final results of the property of the final results of the property of the final results of the final resul	Realist O5/21/202 arable sales Subj 813636; from Lur se were nominal A. Affidavit was re 370264; from Xu 263; from Garcia ighted in the fina ents, but its qualit ing and its qualit y rating above typ conciliation of va Cost Approach (if effects the action s overall condition liation Comment ins and specification s of a hypothetical of the condition or de	s for the year prior to the ject property and compact in the ject property and a grant deed of dilow Robert L Trust to the transfers & not sold decorded 6/10/24; Do Yan X to Li Ming J. The Armando V Trust to Li market value with compact in the ject property and series in the based upon the same interest in the ject property and sellers in the ject property and sellers in the property and sellers in the ject property and compact in the ject property and compa	Realist 05/21/2025 transfer 3/20/25 tran	e comparable t additional pridice. Range of ea resulted in that the improe e been completir:	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded ant deed dina B to ransfers and real sand area. Combe closed ost weight eveloped adjusted in the mid evenents he eted, or	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. hparable d sales nt given to 1 \$1,102,500 d sale price d range of have been subject to the
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by: Sales Ind	did not reveal any pricesearch and analysis of SUI or 03/2 er Reduce(s) 05/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer reduced was recorded 6/6/2 arison Approach All cole 1 condition contains and quality rating has rearly all updated comparison Approach structures and were in the structures and were in	the prior sale or transfers of the prior sale or transfers or transfers of the prior sale or transfers of the prior sale or	Realist 05/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was resorted in the final ents, but its quality rating above type conciliation of va Cost Approach (if effects the action is overall condition liation Comment ins and specification of decreas of the subject in the condition of the condition of decreas of the subject in the condition of the co	s for the year prior to the ject property and compact in the property and compact in the ject property	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from nese transfers we i Ming J. This was omparables post of average builder gr grade materials a ales comparison a in the marketpla nd gross living are othetical condition is or alterations have alteration or repa	e comparable t additional privite 2 C ; Doc#17812 Affidavit was e #3 had a gr Garcia Delga ere nominal to a regular M adjusted raner grade mater and quality. Tapproach. M Approach (if dice. Range of ea resulted in that the improve been completing.)	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded dina B to ransfers and deed dina B to ransfers and rea. Combe closed ost weight eveloped adjusted in the midule vements held, or metions a sale.	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. hparable d sales nt given to 1 \$1,102,500 d sale price d range of have been subject to the
Data source(s) Realist My research X did Data source(s) Realist Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr to current owners. Quit Doc#182216; from Lud 6/10/24; Doc#376994; Armando V. An interspe on local MLS. Grant dee Summary of Sales Compa \$1,279,943. Comparable Comparable 2 condition 3 condition contained r brackets subject salient sales 1, 3, and 6 for lease Indicated Value by Sales Indicated Value by: Sale The sales comparison a of comparables 1-8 sup the closed sales post ac This appraisal is made completed, subject to following required inspect	did not reveal any pricesearch and analysis of SUI or 03/2 er Reduce(s) 05/2 ansfer history of the subtoclaim deed was recolow Robert L to Ludlor from Garcia Delgadin ousal deed transfer reduced was recorded 6/6/2 arison Approach All cole 1 condition contains and quality rating has rearly all updated comparison Approach structures and were in the structures and were in	the prior sale or transfers of	Realist 05/21/202 arable sales Subj 813636; from Luces were nominal A. Affidavit was respectively from Subjection of the final ents, but its quality rating above typection of the conciliation of values of a hypothetical of the condition or decrease of the subjective rease rea	s for the year prior to the ject property and compact in the property and compact in the ject property	Realist 05/21/2025 transfer 3/20/25 o Salazar Taren. A on local MLS. Sale c#376125; from nese transfers we i Ming J. This was omparables post of average builder gr grade materials a ales comparison a in the marketpla nd gross living are othetical condition or alterations have alteration or repa	e comparable t additional privite 2 C ; Doc#17812 Affidavit was e #3 had a gr Garcia Delga ere nominal to a regular M adjusted raner grade mater and quality. The approach of the and quality. The approach of the area resulted in that the improve been completed in that the improve that the improve been completed in the improve	sale. or sales or OMPARA 06/10 Re 05/2: 2; from S recorded dina B to ransfers and deed dina B to ransfers and rea. Combe closed ost weight eveloped adjusted in the midule vements held, or metions a sale.	BLE SALE # 3 0/2024 \$0 calist 1/2025 calazar Taren d 3/20/24; l transfer Garcia & not sold \$980,420 to d quality. hparable d sales nt given to 1 \$1,102,500 d sale price d range of have been subject to the

RECONCILIATION

Uniform Residential Appraisal Report

	The purpose of this appraisal report is to determine market value as defined in	
	certification form. This appraisal is to function as an aid in evaluating the subj	ect property for lending purposes.
	The state of the s	
	The intended user of this appraisal report is the Lender/Client. While the borr are not the intended user(s) of this report. The intended use is to evaluate the	
	subject to the stated scope of work purpose of the appraisal, reporting require	
	No additional intended users are identified by the appraiser.	ements of this appraisarreport form and definition of the market value.
	The data to the transfer depression of the depre	
	In preparation, the appraiser has made a physical inspection of the subject sit	e and improvements, measuring the improvements, and has taken
	photographs to characterize the property. The subject neighborhood was insp	pected to determine neighborhood characteristics. This information was
	analyzed to document the various environmental, social, governmental, and ϵ	economic factors that influence value, data regarding the sales of
	residential land and improved properties was collected and verified by public	
	reliable including individual property owners, tenants, management companie	es, title companies, and other appraisers.
တ	This constant to make the constant of the cons	to the state of th
ADDITIONAL COMMENTS	This appraisal is not a home inspection and this appraiser is not acting as a ho the right to have the home inspected by a professional home inspector. When	
≝	observed areas that were readily accessible. The appraiser is not required to c	
∑	completing the appraisal. When completing the appraisal, a visual inspection	·
Ö	inspection does not offer warranties or guarantees of any kind.	7 O
₹		
Ō	Unless otherwise stated in this report, the existence of toxic substances or ha	zardous material, which may or may not be present on the property
능	were not observed by the appraiser. The appraiser has no knowledge of the e	
P	qualified to detect such substances. The presence of such substances may affe	
	assumption that there are no such hazardous substances on, in, or around the	
	assumed for any such conditions or for any expertise or engineering knowledg	ge required to discover them.
	This report is computer generated with digital photographs. It may contain dig	gital signatures and may have been electronically transmitted. In order
	to protect the integrity of its contents and signatures, is has been protected w	
	the report represent the same authenticity and responsibility of handwritten	
	precaution to ensure that this report can not be altered after transmittal.	
	The sketch calculation in the report is the result of an actual inspection measure	·
	measuring wheels. Subject sketch is not to scale and room labels are in approx	ximate areas on the sketch for informational purposes. Sketch
	programs will round to the nearest tenth foot.	
	COST APPROACH TO VALUE	(not required by Fannie Mae.)
	Provide adequate information for the lender/client to replicate your cost figures and cale	culations.
	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method)	culations. ods for estimating site value) The subject site value was estimated using the
	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the	culations. ods for estimating site value) The subject site value was estimated using the
_	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method)	culations. ods for estimating site value) The subject site value was estimated using the
АСН	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements.	culations. ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between
зодсн	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW	culations. ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between OPINION OF SITE VALUE =\$ 500,000
PPROACH	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements.	culations. ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE =\$ 500,000
. APPROACH	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook	culations. ods for estimating site value) The subject site value was estimated using the exappraiser had to find the value of the site through difference between OPINION OF SITE VALUE =\$ 500,000 Dwelling 1,495 Sq. Ft. @\$ 315.00 =\$ 470,925
OST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost	Culations. Ods for estimating site value) The subject site value was estimated using the exappraiser had to find the value of the site through difference between OPINION OF SITE VALUE =\$ 500,000 Dwelling 1,495 Sq. Ft. @\$ 315.00 =\$ 470,925 Sq. Ft. @\$ =\$ 0 Porch 15,000 Garage/Carport 469 Sq. Ft. @\$ 115.00 =\$ 53,935
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life	Culations. Ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between OPINION OF SITE VALUE =\$500,000 Dwelling 1,495 Sq. Ft. @\$315.00 =\$470,925 Sq. Ft. @\$ =\$0 Porch 15,000 Garage/Carport 469 Sq. Ft. @\$115.00 =\$53,935 Total Estimate of Cost-new =\$539,860
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external	Culations. Ods for estimating site value) The subject site value was estimated using the exappraiser had to find the value of the site through difference between OPINION OF SITE VALUE
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived	Culations. Ods for estimating site value) The subject site value was estimated using the exappraiser had to find the value of the site through difference between OPINION OF SITE VALUE
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance	Culations. Ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE
COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived	Culations. Ods for estimating site value) The subject site value was estimated using the exappraiser had to find the value of the site through difference between OPINION OF SITE VALUE
	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years	Culations. Ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE
	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years	Culations. Ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE
	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245	OPINION OF SITE VALUE Description OPINION OF SITE VALUE Sq. Ft. @\$ 315.00 =\$ 470,925 Sq. Ft. @\$ 115.00 =\$ 53,935 Total Estimate of Cost-new Less Physical 13 Functional O External O Depreciation 70,182 O O =\$ (70,182) Depreciated Cost of Improvements =\$ 469,678 "As-is" Value of Site Improvements =\$ 1,104,678 E (not required by Fannie Mae.) =\$ 1,102,500 Indicated Value by Income Approach
	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was	Culations. Ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE
	Provide adequate information for the lender/client to replicate your cost figures and cale Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report.	Culations. Ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE
	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report.	Culations. ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME COST APPROACH	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes	culations. ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other method extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report.	culations. ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME	Provide adequate information for the lender/client to replicate your cost figures and call Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project	culations. ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME	Provide adequate information for the lender/client to replicate your cost figures and call Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale	culations. ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME	Provide adequate information for the lender/client to replicate your cost figures and call Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control collegal Name of Project Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building(s) into a PUD? Yes	culations. ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between OPINION OF SITE VALUE = \$500,000 Dwelling 1,495 Sq. Ft. @ \$ 315.00 =\$ 470,925 Sq. Ft. @ \$ =\$ 0 Porch
INCOME	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source.	culations. ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source.	culations. ods for estimating site value) The subject site value was estimated using the eappraiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source.	culations. ods for estimating site value) The subject site value was estimated using the appraiser had to find the value of the site through difference between OPINION OF SITE VALUE
	Provide adequate information for the lender/client to replicate your cost figures and calc Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM was determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source.	culations. ods for estimating site value) The subject site value was estimated using the paperaiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM we determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source. Are the units, common elements, and recreation facilities complete? Yes N	culations. ods for estimating site value) The subject site value was estimated using the paperaiser had to find the value of the site through difference between OPINION OF SITE VALUE
INCOME	Provide adequate information for the lender/client to replicate your cost figures and cal Support for the opinion of site value (summary of comparable land sales or other methor extraction method. There were no recent land sales sold or available, thus the the sales price of a property and the contributory value of its improvements. ESTIMATED REPRODUCTIONOR X REPLACEMENT COST NEW Source of cost data Marshall & Swift Cost Handbook Quality rating from cost service Good Effective date of cost data 01/10/2025 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates taken from appraiser files or Marshall & Swift cost handbook for similar quality homes. Depreciation based on age-life method. Typical depreciation is noted. No functional or external obsolescence noted. Land value ratio is typical for the area & is derived using the extraction method. Not prepared for property insurance purposes. It is typical to have site value over 30% of total value due to limited land available. Estimated Remaining Economic Life (HUD and VA only) 70 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 4,500 X Gross Multiplier 245 Summary of Income Approach (including support for market rent and GRM) GRM we determining GRM from rental comparables provided in report. PROJECT INFORMATION Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of Legal Name of Project Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source. Are the units, common elements, and recreation facilities complete? Yes N	culations. ods for estimating site value) The subject site value was estimated using the paperaiser had to find the value of the site through difference between OPINION OF SITE VALUE

Triton Valuation Services EXTRA COMPARABLES 4-5-6

File No. 2025-20869

Borrower Tare	en Salazar and W	Illiam Insuasti					
Property Addre	ess 20869 Moor	nlake St					
City	Diamond Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client		EZ Fundings, Inc.	Address	8577 Haven Ave Sui	te 201, Rancho	Cucamonga, CA 9	1730

	FEATURE Address 20869	Moon	SUBJEC	T	C		RABLE :				RABLE S		С	OMPAR 1739		ALE#	6
	Diamond Ba			3124	[CA 91789				CA 91789			lnut, CA		
	Proximity to Subject						72 mile				0.86 mile				.96 mile		
	Sale Price	\$					\$	982,000			\$	1,035,000			\$	1,285	,300
	Sale Price/Gross Liv. Area	\$	0.00	sq. ft.	\$!	581.41		g. ft.	\$	634.1	L9 so	g. ft.	\$	924.6		q. ft.	
	Data Source(s)			<u> </u>		∕ILS #V		6171;DOM 8	CI	RMLS #0		612;DOM 28	CR	MLS #P)318;DON	VI 31
	Verification Source(s)					Doc#	911247	7/Realist		Doc	#798001	L/Realist		Doc #	#560054	l/Realist	
	VALUE ADJUSTMENTS	DE	SCRIPT	ΓΙΟΝ	DES	SCRIPT	ION	+(-) \$ Adjustment	DE	ESCRIP1	TION	+(-) \$ Adjustment	DE	SCRIPT	ION	+(-) \$ Adj	ustment
	Sale or Financing				Д	٩rmLth	1			ArmLt	:h			ArmLtl	h		
	Concessions					VA;0				Cash;	0			Conv;0)		
	Date of Sale/Time				s12/	'24;c11	1/24	+40,000	s1	1/24;c1	L0/24	+52,000	s0	8/24;c0	7/24	4	+85 <i>,</i> 000
	Location		N;Res;	;	A;R	Res;Bsy	/Rd	+30,000		N;Res	•			N;Res	;		
	Leasehold/Fee Simple	F	ee Simp		Fee	e Simp	le			Fee Sim	ple		ı	Fee Sim _l			
	Site		8000 s			0,796		-13,980		7,390		0		16729			-43,645
	View		N;Res;			N;Res;				N;Res				;Res;Cty			-40,000
	Design (Style)		OT1;Ran	ich	DT	1;Ran	ch			DT1;Rai	nch			DT1;Ran	ich		
	Quality of Construction		Q3			Q3 61				Q3				Q3			
	Actual Age		61 C3		C3 Total Bdrms. Batt 7 4 2.0					56 C3		C	48 C2			T1 412	
	Condition Above Grade	Total	Bdrms.	Baths	Total D		Dotho	9 000	Total	Bdrms.	Baths	8 000	Total	Bdrms.	Baths		-51,412
	Room Count	6	3	2.0				-8,000	7 10tai	4	2.0	-8,000	7 7	3	2.0		
	Gross Living Area	_	,495	sq. ft.			sq. ft.	-27,160		1,632	sq. ft.	-19,180		 L,390	sq. ft.	-	+14,700
	Basement & Finished		0sf	Jq. 11.	1,0		υ γ. π.	27,100	Ι.	0sf		13,100		0sf	Jq. 11.	'	,, 00
	Rooms Below Grade																
	Functional Utility		Averag	e	А	verag	e			Avera	ge			Averag	ge		
Sis	Heating/Cooling									FWA/C				FWA/C	4C		
ANALYSIS	Energy Efficient Items		None	CAC FWA/CAI e None lw 2ga2dw							2			None			
₹	Garage/Carport	ting/Cooling FWA/CAC FWA rgy Efficient Items None No		ga2dv	V			2ga2d	w		2ga2dw		N				
¥	Porch/Patio/Deck		Porch		Por	rch/Pa	tio	С	Porc	h/Enclos	ed Patio	-10,000				0	
NO	Amenities		Pool/Sp	oa		None		+30,000)	None	9	+30,000		None		4	+30,000
COMPARISON																	
A	Not Adicates and (Tatal)							\$ 50.000	l v	1		¢ 44.030		V		ф г	257
돌	Net Adjustment (Total) Adjusted Sale Price				X 4	+	-	\$ 50,860		+ _ Adj: 4%	-	\$ 44,820	-	+ X -		\$ -5,	357
္ပင္ပ	of Comparables				Gross /	-	15%	\$ 1,032,860		s Adj: ′		\$ 1,079,820		s Adj: 2		\$ 1,27	9 9/13
ES	or comparables				010337	ruj.	10 70	ψ 1,032,000	10103	. 7 Kuj.	12 /0	Ψ 1,073,020	<u> </u>	5 / luj. Z	. 1 70	Ψ 1,27	3,343
				alveie of	the prior	sale or	transfe	r history of the sub	iect nr	opertv ar	nd compa	rable sales					
4	Report the results of the r	esearch	າ and ana	ai v 3i 3 Oi					ICCL DI	· · · · · · ·							
SAL	Report the results of the r	esearch	n and and	•	BJECT	0010 01		COMPARABLE SA		4	COMP	ARABLE SALE#	5	COM	PARABL	.E SALE #	6
SA			n and ana	SUI		0010 01		•		4	COMP		5	COM		E SALE # 0/2024	6
SA	ITEM	er	and ana	SUI	BJECT	0010 01		•		4	COMP		5	COM	01/10		6
SA	ITEM Date of Prior Sale/Transfe	er	and and	SUI 03/2	BJECT 20/2025 0 ealist			COMPARABLE SA Realist	LE#	4	COMP	ARABLE SALE #	5	COM	01/10 \$1,11 Re	0/2024 15,000 alist	6
SA	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/2025 0 ealist 21/2025		(Realist 05/21/20	LE # 25			Realist 05/21/2025			01/10 \$1,12 Re 05/22	0/2024 15,000 alist 1/2025	
SA	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr	er er urce(s) ansfer h	nistory of	SUI 03/2 R 05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20: urable sales Com	LE#	ole #6 ha	ad a prio	Realist 05/21/2025 r grant deed tran	nsfer o	n 01/10	01/10 \$1,11 Re 05/21 /2024;	0/2024 15,000 alist 1/2025 \$1,115,00	
SA	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr Doc#21550; from Fiore	er er urce(s) ansfer h	nistory of	03/2 R05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20 rable sales Coms an investor pur	25 parab	ole #6 ha	ad a prio lating an	Realist 05/21/2025 r grant deed trand sale. There wa	nsfer o	n 01/10 ffidavit ı	01/10 \$1,12 Re 05/22 /2024; s	0/2024 15,000 alist 1/2025 \$1,115,00	
SA	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr	er er urce(s) ansfer h	nistory of	03/2 R05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20 rable sales Coms an investor pur	25 parab	ole #6 ha	ad a prio lating an	Realist 05/21/2025 r grant deed trand sale. There wa	nsfer o	n 01/10 ffidavit ı	01/10 \$1,12 Re 05/22 /2024; s	0/2024 15,000 alist 1/2025 \$1,115,00	
SA	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr Doc#21550; from Fiore	er er urce(s) ansfer h	nistory of	03/2 R05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20 rable sales Coms an investor pur	25 parab	ole #6 ha	ad a prio lating an	Realist 05/21/2025 r grant deed trand sale. There wa	nsfer o	n 01/10 ffidavit ı	01/10 \$1,12 Re 05/22 /2024; s	0/2024 15,000 alist 1/2025 \$1,115,00	
SA	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr Doc#21550; from Fiore	er er urce(s) ansfer h	nistory of	03/2 R05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20 rable sales Coms an investor pur	25 parab	ole #6 ha	ad a prio lating an	Realist 05/21/2025 r grant deed trand sale. There wa	nsfer o	n 01/10 ffidavit ı	01/10 \$1,12 Re 05/22 /2024; s	0/2024 15,000 alist 1/2025 \$1,115,00	
SA	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr Doc#21550; from Fiore	er er urce(s) ansfer h	nistory of	03/2 R05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20 rable sales Coms an investor pur	25 parab	ole #6 ha	ad a prio lating an	Realist 05/21/2025 r grant deed trand sale. There wa	nsfer o	n 01/10 ffidavit ı	01/10 \$1,12 Re 05/22 /2024; s	0/2024 15,000 alist 1/2025 \$1,115,00	
SA	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr Doc#21550; from Fiore	er er urce(s) ansfer h	nistory of	03/2 R05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20 rable sales Coms an investor pur	25 parab	ole #6 ha	ad a prio lating an	Realist 05/21/2025 r grant deed trand sale. There wa	nsfer o	n 01/10 ffidavit ı	01/10 \$1,12 Re 05/22 /2024; s	0/2024 15,000 alist 1/2025 \$1,115,00	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr Doc#21550; from Fiore	er er urce(s) ansfer h	nistory of	03/2 R05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20 rable sales Coms an investor pur	25 parab	ole #6 ha	ad a prio lating an	Realist 05/21/2025 r grant deed trand sale. There wa	nsfer o	n 01/10 ffidavit ı	01/10 \$1,12 Re 05/22 /2024; s	0/2024 15,000 alist 1/2025 \$1,115,00	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tr Doc#21550; from Fiore	er er urce(s) ansfer h	nistory of	03/2 R05/2 f the sub	BJECT 20/2025 0 ealist 21/2025 ject prope	erty and	d compa	Realist 05/21/20 rable sales Coms an investor pur	25 parab	ole #6 ha	ad a prio lating an	Realist 05/21/2025 r grant deed trand sale. There wa	nsfer o	n 01/10 ffidavit ı	01/10 \$1,12 Re 05/22 /2024; s	0/2024 15,000 alist 1/2025 \$1,115,00	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955	er er urce(s) ansfer I ntino S	nistory of 5 & L I Tr m Fiore	RI 03/2 RR 05/2 f the sub rust to 2 entino S	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid	erty and uhua. 1 orentii	d compa	Realist 05/21/202 rable sales Comes an investor pur & Lola I Trust. T	25 parab chase his wa	ole #6 ha for upd as a nom	ad a prio lating an ninal trai	Realist 05/21/2025 r grant deed trand sale. There wansfer and not sol	nsfer o s an ai d on lo	n 01/10 ffidavit r ocal MLS	01/10 \$1,11 Re 05/2: /2024; t recorder 5.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955	er er urce(s) eansfer h ntino S 78; fro	nistory of 6 & L I Tr	RR 05/2 fthe subtrust to 2 entino S	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid	erty and uhua. 1 orentii	d compa This wan	Realist 05/21/202 rable sales Comes an investor pur & Lola I Trust. T	25 parab chase his wa	ole #6 ha for upd as a nom	ad a prio lating an ninal trai	Realist 05/21/2025 r grant deed trand sale. There wantsfer and not sol	nsfer o s an ai d on lo	n 01/10 ffidavit r ocal MLS	01/10 \$1,1: Re 05/2: /2024; : recorder S.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955	er er urce(s) ansfer I ntino S 78; fro	nistory of 5 & L I Tr m Fiore	ROS/2 Resubrust to 2 entino S Comple	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid	erty and uhua. 1 orentii contai	d compa This wa: no Sam	Realist 05/21/20: urable sales Com s an investor pur & Lola I Trust. T	25 parab chase his wa	ole #6 ha for upd as a nom th qualit	ad a prio lating an ninal trai ty rating arable 5	Realist 05/21/2025 r grant deed trand sale. There wantsfer and not sol	nsfer o s an ai d on lo	n 01/10 ffidavit r ocal MLS builder nponen	01/10 \$1,1: Re 05/2: /2024; : recorder S.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955 Summary of Sales Compa and quality. However, trating above typical ave	er er urce(s) ansfer h ntino S 78; fro	nistory of 5 & L I Tr m Fiore approach nparable	ROS/2 Resulting Senting Sentin	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid arable 4 ot recen aterials a	erty and uhua. T orentii contai contai itly rer and qu	d compa This was no Sam	Realist 05/21/20: urable sales Com s an investor pur & Lola I Trust. T dated componer d, thus C3 was ur lowever, the cor	25 parabechasehis wa	th qualit	ad a prio lating an ninal tran ty rating arable 5 not rece	Realist 05/21/2025 r grant deed trand sale. There was sefer and not sol	erage ed con thus (n 01/10 ffidavit i ocal MLS builder nponen C3 was u	01/10 \$1,1: Re 05/2: /2024; s recorder S.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955	er er urce(s) ansfer h ntino S 78; fro	nistory of 5 & L I Tr m Fiore approach nparable	ROS/2 Resulting Senting Sentin	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid arable 4 ot recen aterials a	erty and uhua. T orentii contai contai itly rer and qu	d compa This was no Sam	Realist 05/21/20: urable sales Com s an investor pur & Lola I Trust. T dated componer d, thus C3 was ur lowever, the cor	25 parabechasehis wa	th qualit	ad a prio lating an ninal tran ty rating arable 5 not rece	Realist 05/21/2025 r grant deed trar d sale. There wansfer and not sol	erage ed con thus (n 01/10 ffidavit i ocal MLS builder nponen C3 was u	01/10 \$1,1: Re 05/2: /2024; s recorder S. grade m ts with outilized.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
VS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955 Summary of Sales Compa and quality. However, trating above typical ave	er er urce(s) ansfer h ntino S 78; fro	nistory of 5 & L I Tr m Fiore approach nparable	ROS/2 Resulting Senting Sentin	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid arable 4 ot recen aterials a	erty and uhua. T orentii contai contai itly rer and qu	d compa This was no Sam	Realist 05/21/20: urable sales Com s an investor pur & Lola I Trust. T dated componer d, thus C3 was ur lowever, the cor	25 parabechasehis wa	th qualit	ad a prio lating an ninal tran ty rating arable 5 not rece	Realist 05/21/2025 r grant deed trar d sale. There wansfer and not sol	erage ed con thus (n 01/10 ffidavit i ocal MLS builder nponen C3 was u	01/10 \$1,1: Re 05/2: /2024; s recorder S. grade m ts with outilized.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955 Summary of Sales Compa and quality. However, trating above typical ave	er er urce(s) ansfer h ntino S 78; fro	nistory of 5 & L I Tr m Fiore approach nparable	ROS/2 Resulting Senting Sentin	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid arable 4 ot recen aterials a	erty and uhua. T orentii contai contai itly rer and qu	d compa This was no Sam	Realist 05/21/20: urable sales Com s an investor pur & Lola I Trust. T dated componer d, thus C3 was ur lowever, the cor	25 parabechasehis wa	th qualit	ad a prio lating an ninal tran ty rating arable 5 not rece	Realist 05/21/2025 r grant deed trar d sale. There wansfer and not sol	erage ed con thus (n 01/10 ffidavit i ocal MLS builder nponen C3 was u	01/10 \$1,1: Re 05/2: /2024; s recorder S. grade m ts with outilized.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
AS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955 Summary of Sales Compa and quality. However, trating above typical ave	er er urce(s) ansfer h ntino S 78; fro	nistory of 5 & L I Tr m Fiore approach nparable	ROS/2 Resulting Senting Sentin	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid arable 4 ot recen aterials a	erty and uhua. T orentii contai contai itly rer and qu	d compa This was no Sam	Realist 05/21/20: urable sales Com s an investor pur & Lola I Trust. T dated componer d, thus C3 was ur lowever, the cor	25 parabechasehis wa	th qualit	ad a prio lating an ninal tran ty rating arable 5 not rece	Realist 05/21/2025 r grant deed trar d sale. There wansfer and not sol	erage ed con thus (n 01/10 ffidavit i ocal MLS builder nponen C3 was u	01/10 \$1,1: Re 05/2: /2024; s recorder S. grade m ts with outilized.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
YS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955 Summary of Sales Compa and quality. However, trating above typical ave	er er urce(s) ansfer h ntino S 78; fro	nistory of 5 & L I Tr m Fiore approach nparable	ROS/2 Resulting Senting Sentin	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid	erty and uhua. T orentii contai contai itly rer and qu	d compa This was no Sam	Realist 05/21/20: urable sales Com s an investor pur & Lola I Trust. T dated componer d, thus C3 was ur lowever, the cor	25 parabechasehis wa	th qualit	ad a prio lating an ninal tran ty rating arable 5 not rece	Realist 05/21/2025 r grant deed trar d sale. There wansfer and not sol	erage ed con thus (n 01/10 ffidavit i ocal MLS builder nponen C3 was u	01/10 \$1,1: Re 05/2: /2024; s recorder S. grade m ts with outilized.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	
VS	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tr Doc#21550; from Fiore 12/20/2023; Doc#8955 Summary of Sales Compa and quality. However, trating above typical ave	er er urce(s) ansfer h ntino S 78; fro	nistory of 5 & L I Tr m Fiore approach nparable	ROS/2 Resulting Senting Sentin	BJECT 20/2025 0 ealist 21/2025 ject prope Zheng Bu am to Fid	erty and uhua. T orentii contai contai itly rer and qu	d compa This was no Sam	Realist 05/21/20: urable sales Com s an investor pur & Lola I Trust. T dated componer d, thus C3 was ur lowever, the cor	25 parabechasehis wa	th qualit	ad a prio lating an ninal tran ty rating arable 5 not rece	Realist 05/21/2025 r grant deed trar d sale. There wansfer and not sol	erage ed con thus (n 01/10 ffidavit i ocal MLS builder nponen C3 was u	01/10 \$1,1: Re 05/2: /2024; s recorder S. grade m ts with outilized.	0/2024 15,000 alist 1/2025 \$1,115,00 d on	

Triton Valuation Services EXTRA COMPARABLES 7-8-9

File No. 2025-20869

Borrower Tar	en Salazar and W	illiam Insuasti					
Property Addre	ess 20869 Moor	nlake St					
City	Diamond Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client		EZ Fundings, Inc.	Address	8577 Haven Ave Sui	te 201, Rancho	o Cucamonga, CA 9	1730

				_													
	FEATURE		SUBJEC	<u>T</u>		<u>COMPA</u>	RABLE	SALE# 7		COMPA	RABLE S	ALE# 8		COMPAF	RABLE SA	ALE#	9
	Address 20869	Moon	lake St			20729	Northa	ampton St		209	22 Moo	nlake St					
				124				CA 91789		Diam	and Dar	CA 01700					
	Diamond Ba	ar, CA	91/89-3	124								CA 91789					
	Proximity to Subject					0.	.22 mile	s NW			0.10 mil	es E					
	Sale Price	\$					\$	918,000			\$	868,000			\$		
					_												
	Sale Price/Gross Liv. Area	\$	0.00	sq. ft.	\$	523.6	/ s	q. ft.	\$	546.9	94 s	q. ft.	\$		S	q. ft.	
	Data Source(s)				CR	MLS #A	R24151	L157;DOM 17		CRMLS #	OC25094	1761;DOM 20					
	Verification Source(s)							2/Realist			Realist/CI						
								T .	\vdash								
	VALUE ADJUSTMENTS	DE	ESCRIPT	ION	DE	ESCRIP'	TION	+(-) \$ Adjustment	t	DESCRIP [*]	TION	+(-) \$ Adjustment	Di	ESCRIP ⁻	ΓΙΟΝ	+(-) \$ Ad	ustment
	Sale or Financing					ArmLt	h			Listin							
									\vdash								
	Concessions					Conv;)			None	;0						
	Date of Sale/Time				s09	9/24;c0	8/24	+57,000		c05/2	25		1				
			N.Doc.					,				+30,000					
	Location		N;Res;			N;Res				A;Res;Fre		+30,000					
	Leasehold/Fee Simple	F	ee Simp	ole	F	ee Sim	ple			Fee Sim	ıple						
	Site		8000 st	f		8,277	sf	(7,734	cf	C					
									Ή								
	View		N;Res;			N;Res	;		\perp	N;Re	s;						
	Design (Style)		DT1;Ran	ch	[DT2;Rar	nch			DT1;Ra	nch						
			Q3			Q4		+27,540		Q4		+26,040					
	Quality of Construction							+27,340	1			,					
	Actual Age		61			61				62		0					
	Condition		C3			C3				C3							
				D #			D #	46.000	-		D ::		-	ъ.	D "		
	Above Grade		Bdrms.	Baths	Total	Bdrms.	Baths	-16,000	-				lotal	Bdrms.	Baths		
	Room Count	6	3	2.0	7	5	2.0			6 3	2.0						
			.,495		1	,753		-36,120	+	1,587		C			E		
	Gross Living Area	 		sq. ft.	├ -		sq. ft.	-30,120	1		sq. ft.		-		sq. ft.		
	Basement & Finished		0sf			0sf				0sf							
	Rooms Below Grade																
									\vdash								
	Functional Utility		Average	e		Averag	ge		\perp	Avera							
<u>S</u>	Heating/Cooling		FWA/CA	AC .		FWA/C/	AC			FWA/C	CAC						
ANALYSIS										None							
		ating/Cooling FWA/CAC FWA/cac ergy Efficient Items None Non rage/Carport 2ga2dw 2ga2c				\vdash											
⋖	Energy Efficient Items None Garage/Carport 2ga2dw		2ga2dv	W			2ga2d	lw									
Z	Porch/Patio/Deck		Porch		Porch	/Patio/	Balcony	d		Porch/P	atio		1				
				_								.10.000					
Ó	Amenities		Pool/Sp	a		None		+30,000	4	Poo	l	+10,000					
S																	
$\overline{\alpha}$																	
⋖									\vdash								
I₽	Net Adjustment (Total)				X	+	-	\$ 62,420	Ш	X +	-	\$ 66,040		+	-	\$	
COMPARISON	Adjusted Sale Price				Net A	dj: 7%			Ne	et Adj: 8%)		Net A	Adj: 0%)		
ပြင်	of Comparables					s Adj :		\$ 980,420		ross Adj: 8		\$ 934,040		s Adj: (\$	
	oi Comparables				Gios	s Auj .	10 /0	φ 360,420	GI	1055 Auj.	0 70	φ 334,040	Gius	s Auj. (J /0	φ	
ES				alveie of	41	or colo o	r transfe	r history of the sub	iec	t property a	nd compa	rable sales					
ES	Report the results of the re	esearch	n and ana		tne prid	JI Sale U											
	Report the results of the re	esearch	n and and	-		or sale o			_			ADADIE CALE#		001		C C A I C 4	
ES	ITEM		h and ana	SUI	BJECT			COMPARABLE SA	_			ARABLE SALE#	8	CON	//PARABI	LE SALE#	9
ES			n and ana	SUI					_			ARABLE SALE #	8	CON	//PARABI	_E SALE#	9
ES	ITEM Date of Prior Sale/Transfe	er	h and ana	SUI	BJECT 20/202				_			ARABLE SALE #	8	CON	//PARABI	_E SALE #	9
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe	er	h and and	SUI 03/2	BJECT 20/202 0			COMPARABLE SA	_				8	CON	<u>IPARABI</u>	_E SALE #	9
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s)	er er	h and and	SUI 03/2	BJECT 20/202 0 ealist	5		COMPARABLE SA Realist	ALE.			Realist	8	CON	//PARABI	E SALE #	9
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe	er er	h and and	SUI 03/2	BJECT 20/202 0	5		COMPARABLE SA	ALE.				8	COM	//PARABI	E SALE #	9
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Source Analysis of prior sale or tra	er er urce(s)		SUI 03/2 R 05/2	BJECT 20/202 0 ealist 21/202	5	(Realist 05/21/20	ALE 25	# 7	COMP	Realist 05/21/2025					
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale.	er er urce(s) ansfer h	history of	SUI 03/2 R: 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an	d compa	Realist 05/21/20 arable sales No p	25 prio	or transfers	comp,	Realist 05/21/2025 comparables for	the y	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Compa	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale.	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Compa	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of
ES	ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra the comparable sale. Summary of Sales Comparaterials and quality. Comparable Comparaterials	er er urce(s) ansfer h	history of	RR 05/2 the sub	BJECT 20/202 0 ealist 21/202 ject pro	5 perty an 7 condi	d compa	Realist 05/21/20 arable sales No p	25 Drio	or transfers	comp,	Realist 05/21/2025 comparables for	the your	ear prio	r to the	date of sa	ile of

Triton Valuation Services COMMENT ADDENDUM

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St						
City Diamond Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ Fundings, Inc.		Address 8577 Ha	aven Ave Suite 20	1, Rancho Cucar	monga, CA 91730)

Exposure Time and Marketing Time

USPAP defines Exposure Time as "Estimated length of time the property being appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal". Based on the opinion of market value, the appraiser's opinion of reasonable exposure time is 1-30 days. The appraiser's opinion of reasonable marketing time for the subject property is 1-30 days.

Support and Rationale for Highest and Best Use Analysis

Highest and best use is the reasonably probable and legal use of property, which is possible, appropriately supported, financially feasible, and that results in the highest value. Subject property's highest and best use was developed by an analysis of the property as a vacant site, as well as, analysis as presently improved, in order to factor the contributory value, if any, of the existing improvements. The analysis relied on the economically consistent use basis and the economic principle of anticipation, which assumes that a property has value based on anticipated future benefits from its expected use and not just its present use by a buyer with full knowledge of all uses and purposes that comprise the property. The four major factors considered in the analysis were: legally permissible uses, physical possibility, economic feasibility, and maximum productivity. The present improvements on the property are consistent with, and contribute to its highest and best use.

Site Comments

The site is typical of the area with regard to topography, shape and is developed in a manner commensurate with the area norms. There are no adverse easements, encroachments, or other detrimental conditions noted at the time of the inspection. General utilities are available such as electric, gas, telephone, trash and cable television. No evidence of slippage or soil subsidence were noted, however the appraiser is not a qualified geological expert and therefore, no warranties are implied or expressed in this regard. There were no environmental conditions noted, observed or known to the appraiser which would be adverse or hazardous. Estimated site dimensions were taken from public records/plat map. The subject resides near the freeway, but does not back or front the wall that separates the freeway. No noise obsolescence was noted during observation and measuring of subject property, thus neutral was noted on the report.

Condition of Improvements

The subject is a single story ranch home with a covered porch. The home has been recently remodeled with updated kitchen and bathroom, plumbing, electrical, roof, flooring, interior and exterior paint, appliances, water heater, fixtures and hardware. The general condition of the subject property is good for the area and the condition is commensurate with the other homes in the neighborhood. The subject's roof appears in overall good condition from the street view. The property exhibits normal wear for a property of its age. Adequate utilities available and in service. The utilities were tested and operational during the inspection. The subject hot water heater was double strapped. Smoke and carbon monoxide detectors were noted.

Gross living area differed from public records as it may have been mis recorded or the assessor has used the garage conversion as additional gross living area. There were no permits found online. The bonus room in side the garage area has only exterior access. It is done in a workmanlike manner with no safety or hazard issues observed from a visual observation only. It is residential in nature and conforms to the home's structure. No impact on marketability and was valued as a garage. Cost to cure to remove the partition wall is \$1,000.

Sales Comparison Comments

Appraisal parameters and methods (Scope of Report)

This report is a complete summary appraisal report. A market search was conducted within the subject's neighborhood and similar competing neighborhood(s) for comparable sales, pending sales and properties currently listing for sale. Many properties were reviewed. To the best of the appraiser's knowledge, the comparables presented and utilized in this report represent the most relevant data appropriate for the analysis and valuation of the subject property. The comments below are explanations regarding the analysis and adjustments in the market grid of the URAR form.

Not all adjustments in the Sales Comparison Approach can be directly extracted or supported by the available market data with a high degree of accuracy. Some adjustments have an element of subjectivity and professional judgment which the appraiser has applied based on prior observations of the reactions of typical/knowledgeable buyers and sellers in the marketplace. This method is a standard and well accepted practice within the appraisal industry. All interested parties are encouraged to have an understanding of basic valuation practices when appraising atypical or complex properties; or where there is an extreme absence of like elements of comparison; or in instances where the market data is inconsistent with which to draw better supported adjustments and overall value conclusions. It would be misleading to suggest that identifying the effects of property differences from the market is a process where accurate and complete mathematical results can be performed from paired sales analysis. Paired data analysis is a tool that an appraiser can apply to market data in some circumstances. When used in conjunction with other analytical tools, this type of analysis supports and guides the appraiser's judgment, but it does not take its place. Perfect sets of comparables that vary in a single, identifiable respect are rarely found. Because properties that are sufficiently similar to the subject are usually limited in number, the decision to apply paired data analysis in a given situation is a matter of judgment. Often the sampling size may not be larger enough to provide a solid statistical foundation for the appraiser's conclusions. The development of an opinion of market value by applying their judgment to the analysis and interpretation of data.

Triton Valuation Services COMMENT ADDENDUM

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	s 20869 Moonlake St						
City Diamond	Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client	EZ Fundings, Inc.	•	Address 8577 Ha	even Ave Suite 20:	1, Rancho Cucar	nonga, CA 91730)

The appraiser's comparable search parameters with the MLS were within the prior twelve months, located within the neighborhood boundaries, with a 35% gross living area variance. Due to low turnover, parameters were expanded to search for comparables to bracket salient features with similar amenities, lot size utility, gross living area, condition, and pool/spa amenity. Consideration was given to each comparable.

The following adjustments were made:

Location: \$30,000 for adverse location.

Lot Size: \$5 square feet; only if difference is greater than 1,000 square feet

View: \$40,000 for beneficial factors

Quality: 3% of sales price for differences in rating Condition: 4% of sales price for differences in condition

Bedroom: \$8,000 Bathroom: \$15,000

Gross Living Area: \$140 per square feet; only if difference is greater than 100 sq. ft.

Enclosed Patio: \$10,000 Pool \$20,000; Spa \$10,000

Based on paired sales analysis, concession adjustments were made. As concession adjustments typically for each comparable must reflect the difference between the sales price with concession and what the property would have sold for without concession on open market.

Adjustment on Active/Pending Sales for marketing time was not adjusted for as 1004MC reveals prior closed sales sold at 100% of its list price.

No evidence of support for market adjustment for fireplaces based on research. These amenities are subjective to the homeowner and data could not justify a warranted adjustment. Various design and appeal of the comparables were noted, however, there was no evidence of market reaction for these differences.

Comparables will have net and gross adjustment that may exceed 15%/25% due to the varying differences amongst the comparables as model matches are rare due to the custom estate area.

Additional Final Reconciliation Comment

There are three generally recognized methods used in a valuation process of real property; the sales comparison approach, the cost approach, and the income approach. These three approaches indicates a range of probable value. For single family dwellings in the subject's neighborhood, the most relevant and reliable method is the sales comparison approach. Market participants generally evaluate and make their purchase and sale decision based upon the economic principle of substitution which states that a buyer will typically pay no more for a property than the cost of acquiring a like property with similar utility. It is considered the best indication of the current market in a subject's neighborhood.

The income approach was included as part of this assignment and based on the scope of work. The cost approach was provided as a secondary support. However the approach is not considered relevant as due to the age of the property and lack of relevant recent data regarding land value (i.e. vacant land sales), therefore making the determination of land value a very rough estimate at best. In addition, determining depreciation on closed comparables area is complex as the condition of the comparables cannot be verified accurately.

Appraiser Competence

The appraiser attest that he has the appropriate knowledge and experience necessary to complete this assignment competently.

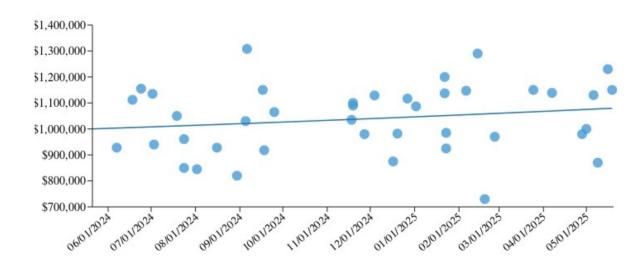
Additional Comments

The subject square footage calculations is in accordance with the American National Standard Institute (ANSI Standard Z765-2021) unless otherwise noted with comments. Please note that no data was disclosed about the source of method of determining the gross living area in public records, MLS or other sources noted. Images of people were blurred for privacy.

Appraised value is below the predominant value range due to the gross living area.

Comparable 2 and 6 had MLS photos as there were people in front that would not allow a photo. Thus MLS photo was utilized and appraiser has observed the comparable from a drive by.

Multiple analyses of sale price on relevant data over the past 12 months in the subject's market was utilized to determine that the ideal method for market condition (i.e. time) adjustments is a polynomial-2 regression trendline calculated based on all properties from the broader defined neighborhood area. This is a non-linear trend which is common in markets that experience varying levels of increase, decline, and stability over time. As a result, the market condition adjustments applied are not based upon one set percentage for all properties but instead based on how much the market has increased or declined since each comparable's individual contract date. Adjustments were rounded to the nearest \$1,000 but they were not applied to properties that have a contract date within 90 days of the effective date. In addition, when market trends show a property has an adjustment percent less than +/-2.0% that property was considered stable with current market conditions and no adjustment was made. The below chart and data (based on the effective date of 05/20/2025) show the market trend and adjustment details.



Comparable Market Conditions (Time) Adjustments

Trendline Value as of the Effective Date: \$1,079,549

*Comparable	Contract Date	Sale Price	Trendline Value	Adjustment	Percent
1457 Fairlance Dr	No Adjustment -	Contracted W	ithin 90 Days of the	Effective Date	
1366 Glenthorpe Dr	07/20/2024	\$928,000	\$1,011,380	\$62,000	6.7%
768 Lyonwood Ave	11/18/2024	\$1,116,800	\$1,036,451	\$47,000	4.2%
20402 Calpet Dr	11/21/2024	\$982,000	\$1,037,107	\$40,000	4.1%
1143 Calbourne Dr	10/10/2024	\$1,035,000	\$1,028,065	\$52,000	5.0%
1739 Cliffbranch Dr	07/26/2024	\$1,285,300	\$1,012,559	\$85,000	6.6%
20729 Northampton St	08/13/2024	\$918,000	\$1,016,134	\$57,000	6.2%
20922 Moonlake St	Not a Closed Sa	ale			

NOTE: The Trendline Value above for each comp is the value for the trendline on the date noted for each comparable. The percent adjustment is calculated by subtracting this value from the value as of effective date and then dividing by that same Trendline Value.

^{*} May include properties that were considered but not utilized in the sales grid.

Market Conditions Addendum to the Appraisal Report

	The purpose of this addendum is to provide the lende	r/client with a clear and	d accurate understar	nding of the market tre	nds	and conditions	oreva	lent in the s	ubjec	t :t
	neighborhood. This is a required addendum for all app	oraisal reports with an	effective date on or	after April 1, 2009.						
	Property Address 20869 Moonl	ake St	City	Diamond Bar		State CA		ZIP Code	9	1789-3124
	Borrower Taren Salazar and William Insuasti					., .				
	Instructions: The appraiser must use the information	•								
	housing trends and overall market conditions as report it is available and reliable and must provide analysis a	•		•						
	explanation. It is recognized that not all data sources		• •						-	
	in the analysis. If data sources provide all the required	•								
	average. Sales and listings must be properties that co		-					-		•
	subject property. The appraiser must explain any ano	•								
	Inventory Analysis	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months	Ļ)vera	l Trend		
	Total # of Comparable Sales (Settled)	19	13	9	Ц	Increasing	$\overline{}$	Stable	X	Declining
	Absorption Rate (Total Sales/Months)	3.17	4.33	3.00		Increasing		Stable		Declining
	Total # of Comparable Active Listings	6	5	10	H	Declining	X	Stable	 	Increasing
	Months of Housing Supply (Total Listings/Ab. Rate)	1.90	1.20 Prior 4-6 Months	3.30 Current - 3 Months		Declining	X	Stable		Increasing
	Median Sales & List Price, DOM, Sale/List % Median Comparable Sales Price	Prior 7-12 Months \$1,035,000	\$1,087,000	\$1,130,000	Г	X Increasing	$\overline{}$	I Trend Stable		Declining
(0	Median Comparable Sales Trice Median Comparable Sales Days on Market	14	23	5	H	Declining	X	Stable		Increasing
& ANALYSIS	Median Comparable List Price	\$1,015,444	\$1,050,000	\$1,004,000		Increasing		Stable		Declining
¥	Median Comparable Listings Days on Market	17	6	20		Declining	X	Stable		Increasing
A	Median Sale Price as % of List Price	103%	99%	103%		Increasing	Х	Stable		Declining
光	Seller-(developer, builder, etc,) paid financial assistan	ce prevalent?	Yes X	No		Declining	X	Stable		Increasing
RESEARCH	Explain in detail seller concessions trends for the pas-	t 12 months (e.g. selle	r contributions increa	ased from 3% to 5%, in	ncre	asing use of buy	dowr	ns, closing o	costs	
SE/	condo fees, options, etc.)									
	An analysis was performed on 41 competing sale		nonths. For those	sales, a total of 17.1	.% v	ere reported	to ha	ve seller c	once	ssions.
Ē	This analysis shows a change of +17.5% per mon	th.								
MARKET										
2	Are foreglesure cales (DEO cales) a factor in the man	ket? Yes X	No. If you own!	ain (including the trans	do ::	liatings and sal	of	forcoloood	nrana	rtioo\
	Are foreclosure sales (REO sales) a factor in the mark An analysis was performed on 41 competing sale			ain (including the trend					prope	rues).
	An analysis was performed on 41 competing sale	es over the past 12 i	nontris. For those	3aie3, a total of 0.07	O VV	re reported t	Jue	NLO.		
	Cite data sources for above information.									
		g an effective date of	of OE /20/2025)	s utilized to arrive a	t th	recults note				
	Information reported in the CRMLS system (usin	g an encenve date t)1 U5/2U/2U25) Wa	3 utilized to arrive a	t tii	e results hotel	d on t	his adden	dum.	. Any
	percent change results noted in these comments	s are based on simpl	e regression.							,
	percent change results noted in these comments. Summarize the above information as support for your	s are based on simpl conclusions in the Ne	le regression. ighborhood section o	of the appraisal report	form	. If you used an	y add	itional infor	matio	n, such as
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with	s are based on simple conclusions in the Ned drawn listings, to form	le regression. ighborhood section oulate your conclusion	of the appraisal report	form plan	. If you used an	y add	itional infor	matio	n, such as
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with An analysis was performed on 41 competing sales.	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 r	le regression. ighborhood section o ulate your conclusion nonths. The sales	of the appraisal report ns, provide both an exp within this group ha	form plan d a	. If you used an ation and suppo median sale p	y add rt for rice o	itional information in the second in the sec	matio sions	n, such as :. This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 r sed on all sales in the	e regression. ighborhood section of ulate your conclusion months. The sales of its same group, the	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su	form plan d a	. If you used an ation and suppo median sale p	y add rt for rice o	itional information in the second in the sec	matio sions	n, such as :. This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with An analysis was performed on 41 competing sales.	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 r sed on all sales in the	e regression. ighborhood section of ulate your conclusion months. The sales of its same group, the	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su	form plan d a	. If you used an ation and suppo median sale p	y add rt for rice o	itional information in the second in the sec	matio sions	n, such as :. This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 r sed on all sales in the	e regression. ighborhood section of ulate your conclusion months. The sales of its same group, the	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su	form plan d a	. If you used an ation and suppo median sale p	y add rt for rice o	itional information in the second in the sec	matio sions	n, such as :. This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 r sed on all sales in the	e regression. ighborhood section of ulate your conclusion months. The sales of its same group, the	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su	form plan d a	. If you used an ation and suppo median sale p	y add rt for rice o	itional information in the second in the sec	matio sions	n, such as :. This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 r sed on all sales in the	e regression. ighborhood section of ulate your conclusion months. The sales of its same group, the	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su	form plan d a	. If you used an ation and suppo median sale p	y add rt for rice o	itional information in the second in the sec	matio sions	n, such as :. This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 r sed on all sales in the	e regression. ighborhood section of ulate your conclusion months. The sales of its same group, the	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su	form plan d a	. If you used an ation and suppo median sale p	y add rt for rice o	itional infor your conclu of \$1,050,0	matio sions	n, such as :. This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 resed on all sales in the DM of 12. This analy the project, complete the	le regression. ighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change se following:	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su e of -2.4% per month	form plan d a	. If you used an ation and suppo median sale p y. This analysi	y ado rt for rice o	itional infor your conclu of \$1,050,C ws a chan	matio sions	n, such as :. This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 r sed on all sales in the DM of 12. This analy	le regression. ighborhood section of the conclusion of the conclusion months. The sales have same group, the sis same group, the sis shows a change	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su e of -2.4% per month	form plan d a	. If you used an ation and suppo median sale p y. This analysi	y add rt for rice c s sho	itional infor your conclu if \$1,050,0 ws a chan	matio sions	n, such as
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC of the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled)	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 resed on all sales in the DM of 12. This analy the project, complete the	le regression. ighborhood section of the sales of the sa	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su e of -2.4% per month	form plan d a	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s sho	itional infor your conclu of \$1,050,0 ws a chan ws a chan I Trend Stable	matio sions	n, such as This
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC lift the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 resed on all sales in the DM of 12. This analy the project, complete the	le regression. ighborhood section of the sales of the sa	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su e of -2.4% per month	form plan d a	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s sho	itional information informatio	matio sions	n, such as This Declining Declining
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC lift the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	s are based on simple conclusions in the Ne drawn listings, to form es over the past 12 resed on all sales in the DM of 12. This analy the project, complete the	le regression. ighborhood section of the sales of the sa	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su e of -2.4% per month	form plan d a	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s sho	itional information informatio	matio sions	n, such as This Declining Declining Increasing
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate)	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the pro	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months	of the appraisal report ns, provide both an exp within this group ha ere is a 2.9 month su e of -2.4% per month	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
)JECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate)	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the pro	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the pro	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the pro	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
DO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the pro	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
:ONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the pro	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties.	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months ject? Yes	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of the following: Prior 4-6 Months No If yes, income	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC under the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the pro	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months ject? Yes	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of the following: Prior 4-6 Months No If yes, income	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties.	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months ject? Yes	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of the following: Prior 4-6 Months No If yes, income	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties.	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months ject? Yes	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of the following: Prior 4-6 Months No If yes, income	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties.	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months ject? Yes	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of the following: Prior 4-6 Months No If yes, income	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties.	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months ject? Yes	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of the following: Prior 4-6 Months No If yes, income	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties.	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months ject? Yes	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of the following: Prior 4-6 Months No If yes, income	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sales analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties.	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months ject? Yes	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of the following: Prior 4-6 Months No If yes, income	of the appraisal report ins, provide both an expension that is group hatere is a 2.9 month such of -2.4% per month. Project Name: Current - 3 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties. Summarize the above trends and address the impact	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months giect? Yes on the subject unit and	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis shows a change of following: Prior 4-6 Months No If yes, incomplete of project. Signature	Project Name: Current - 3 Months Current - 1 Months Current - 1 Months Current - 2 Months	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties. Summarize the above trends and address the impact Signature Appraiser Name Appraiser Name	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 resed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months The project of the prior 7-12 Months The pri	le regression. lighborhood section of ulate your conclusion months. The sales wis same group, the sis same group, the sis shows a change Prior 4-6 Months No If yes, income diproject. Signature Supervisor	Project Name: Current - 3 Months licate the number of R	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
	Summarize the above information as support for your an analysis of pending sales, and/or expired and with An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties. Summarize the above trends and address the impact Signature Appraiser Name Triton Valuation	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 r sed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months The project of the past 12 r sed on all sales in the DM of 12. This analy on the subject unit and on the subject unit and on the subject unit and on Services	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months No If yes, incompany the supervisor company the supervis	Project Name: Current - 3 Months licate the number of R	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing
APPRAISER CONDO/CO.OP PROJECTS	percent change results noted in these comments. Summarize the above information as support for your an analysis of pending sales, and/or expired and with. An analysis was performed on 41 competing sale analysis shows a change of +0.7% per month. Ba +29.4% per month. These sales had a median DC subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosures sales (REO sales) a factor in the proof foreclosed properties. Summarize the above trends and address the impact Signature Appraiser Name Appraiser Name	s are based on simple conclusions in the Ne drawn listings, to formes over the past 12 r sed on all sales in the DM of 12. This analy e project, complete the Prior 7-12 Months on the subject unit and on the subject unit and on Services erton, CA 92833	le regression. lighborhood section of ulate your conclusion months. The sales his same group, the sis shows a change of following: Prior 4-6 Months No If yes, incompany in Company in Co	Project Name: Current - 3 Months licate the number of R	formolan da auppl	. If you used an ation and suppomedian sale py. This analysi	y add rt for rice c s s sho	itional information informatio	matioossions 000. 1	Declining Declining Increasing Increasing s and sales

SINGLE FAMILY COMPARABLE RENT SCHEDULE

File No. 2025-20869

This form is intended to provide the appraiser with a familiar format to estimate the market rent of the subject property. Adjustments should be made only for items of significant difference between the comparables and the subject property. COMPARABLE NO. 3 ITEM SUBJECT COMPARABLE NO. 1 COMPARABLE NO. 2 20869 Moonlake St Address 20348 Acfold Dr 21548 Carriso Rd 20535 Julliard Dr Diamond Bar, CA 91789 Diamond Bar, CA 91789-3124 Diamond Bar, CA 91765 Walnut, CA 91789 0.75 miles SW 1.21 miles SE 1.47 miles N Proximity to Subject Date Lease Begins 0/0 02/18/25 04/21/25 01/24/25 0/0 02/17/26 04/20/26 01/23/26 Date Lease Expires If Currently Rented Monthly Rental \$ 4,000 \$ 4,700 \$ 4,100 0 Less: Utilities \$ 0 \$ 0 \$ 0 \$ 0 0 0 0 0 **Furniture** \$ \$ \$ \$ Adjusted \$ \$ 0 \$ 4.000 \$ 4.700 4.100 Monthly Rent CRMLS #CV25025522;DOM 0 CRMLS #TR25058147;DOM 28 CRMLS #CV25003230;DOM 8 Data Source CLOSE DATE: 02/18/25 CLOSE DATE: 04/21/25 CLOSE DATE: 01/24/25 **RENT ADJUSTMENTS DESCRIPTION** DESCRIPTION +(-) \$ Adjustment DESCRIPTION +(-) \$ Adjustment **DESCRIPTION** +(-) \$ Adjustment Rent O 0 0 0 0 0 Concessions N;Res; Location N;Res; N;Res; N:Res: N:Res: N:Res: N:Res: N:Res: View DT1;Ranch DT1;Ranch DT2;Ranch DT1;Ranch Design +250 +250 Appeal 03 04 03 Ω4 61 61 49 59 0 Aae Condition **C3** C4 +250 C3 C4 +250 Total Bdrms Baths -75 Total Bdrms -75 Above Grade Total Bdrms Baths Baths Total Bdrms Baths Room Count 2.0 2.0 -50 3 7 4 7 4 2.1 6 3 2.0 Sq. Ft. 1.495 Sq. Ft. -97 Sq. Ft. -387 Sq. Ft. 0 Gross Living Area 1.689 2.268 1.396 0sf Other (e.g., basement, 0sf Osf Osf etc.) Pool/Spa Other: Pool/Spa None +175 None +175 2ga;2dw 2ga;2dw 2ga;2dw 2ga;2dw X + 503 -512 X + 675 Net Adj. (total) + | X |-Net= 16% Indicated Monthly Net= 13% Net=-11% Gross= 11% Gross= 16% Gross= 21% 4.503 4.188 4.775 Market Rent \$ Comments on market data, including the range of rents for single family properties, an estimate of vacancy for single family rental properties, the general trend of rents and vacancy, and support for the above adjustments. (Rent concessions should be adjusted to the market, not to the subject property.) Market data was analyzed through CRMLS, stable number of properties available for subject immediate area to determine market rent. Vacancy rates are low due to the current rental market demand in the subject's immediate and surrounding area. Rental rates appear to have increased based on 2 year rental history analysis. Rent concessions were not noted in this area. Range of rents for subject area was \$4,188 to \$4,775. Lease agreement not available for review. Adjustments: Quality Rating \$250 per difference; Condition Rating \$250 per difference; Bedroom \$75; Bathroom \$100; Gross Living Area \$.50 per sq. ft, only if difference is greater than 100 sq. ft.; Pool/Spa \$175 Final Reconciliation of Market Rent: Based on analysis through CRMLS, local realtors, and property management firms, the final market rent for the remodeled subject property with 3 bedrooms, pool and spa, with higher quality on construction rating is reasonable at \$4,500 per month. Final adjusted indicated monthly market rent grid supports the market rent. I (WE) ESTIMATE THE MONTHLY MARKET RENT OF THE SUBJECT AS OF 4.500 05/20/2025 TO BE \$ Supervisory Appraiser **SIGNATURE** SIGNATURE NAME Hyon Ki Yoo (If applicable) Date Property inspected <u>05/20/2025</u> Report Signed <u>05/22/2025</u> Date Property inspected Report Signed State Certification or License # 3006217 State Certification or License # State CA State

Expiration Date of License or Certification 03/10/2027

Expiration Date of License or Certification

Triton Valuation Services EXTRA RENTAL COMPARABLES 4-5-6

File No. 2025-20869

Borrower Taren Salazar and William Insuasti Property Address 20869 Moonlake St City Diamond Bar 91789-3124 Los Angeles CA Zip Code County State Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730 This form is intended to provide the appraiser with a familiar format to estimate the market rent of the subject property. Adjustments should be made only for items of significant difference between the comparables and the subject property. COMPARABLE NO. 4 COMPARABLE NO. 5 SUBJECT COMPARABLE NO. 20869 Moonlake St Address 1342 Tierra Siesta Diamond Bar, CA 91789-3124 Walnut, CA 91789 Proximity to Subject 0.96 miles SW Date Lease Begins 0/0 11/27/2024 0/0 11/26/2025 Date Lease Expires If Currently Rented Monthly Rental \$ 4,300 0 Less: Utilities \$ 0 \$ 0 \$ \$ 0 \$ 0 Furniture Adjusted \$ 0 \$ 4,300 \$ \$ Monthly Rent CRMLS #TR24223954;DOM 29 Data Source CLOSE DATE: 11/27/24 DESCRIPTION RENT ADJUSTMENTS DESCRIPTION DESCRIPTION +(-) \$ Adjustment +(-) \$ Adjustment DESCRIPTION +(-) \$ Adjustment 0 Rent Concessions 0 N;Res; Location N:Res: N;Res; N;Res; View DT2:Ranch 0 DT1:Ranch Design Q3 Q4 +250 Appeal Age 61 48 0 Condition C3 C4 +250 Above Grade Total Bdrms Baths Total Bdrms Baths -75 Total Bdrms Baths Total Bdrms Baths 4 -100 Room Count 3 2.0 3.0 6 7 1,495 Sq. Ft 1,886 -196 Gross Living Area Sq. Ft. Sq. Ft. Sq. Ft. 0sf Other (e.g., basement, 0sf etc.) Pool/Spa Other: Pool/Spa 2ga;2dw 2gbi;2dw Net Adj. (total) Χ + 129 X + X + 0 Net= 3% Net=0% Net= 0% Indicated Monthly Market Rent Gross= 20% 4,429 Gross= 0% 0 Gross= 0% O Comments on market data, including the range of rents for single family properties, an estimate of vacancy for single family rental properties, the general trend of rents and vacancy, and support for the above adjustments. (Rent concessions should be adjusted to the market, not to the subject property.)

LIST PRICE: \$1,098,888

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730

5/22/25, 1:59 PM Matrix

STATUS: Withdrawn 20869 Moonlake St, Walnut 91789

Brea Rd to Penarth Ave to Northampton St. to Pinefalls Ave to Moonlake





BED / BATH: 4/2,0,0,0 SQFT(src): 1,669 (A) PRICE PER SQFT: \$658.41 LOT(src): 8,075/0.1854 (A)

LEVELS: One GARAGE: 0

YEAR BUILT(src): 1964 (ASR) PROP SUB TYPE: SFR/D DOM / CDOM: 13/13 SLC: Standard

PARCEL #: 8760019030 LISTING ID: 1G25092792

Submit Offer

DESCRIPTION

This well cared for 3-bedroom, 2-bathroom home, has a bonus room with pool views AND an extra area that can be used as an additional bedroom or a home office with its own private entrance. The home commands attention the moment you walk through the door with its updated kitchen featuring newer stainless-steel appliances, quartz countertops and a breakfast bar. The living room is inviting with a brick style fireplace and a large picture window. The dining room adjoins the living room and flows into the family bonus room. Newer luxury vinyl flooring and updated interior paint throughout the home. The guest bath is oversized with access to the outside pool area and provides indoor laundry hook ups. Two nice size guest bedrooms and a main bedroom on one wing of the home. The main bath has been completely remodeled with a luxury-beautifully tiled walk-in shower, a new vanity and latrine. Extras include: a larger lot with a recently re-plastered sparkling pool, vinyl windows, new exterior paint, PEX plumbing, enhanced landscaping, new side and backyard fencing and so many more! This home is not only located on a quiet street, but also in the HIGHLY sought out and award-winning Walnut Valley Unified school district. Centrally located to the 60, 57 and minutes from the 210 freeways. Walking distance to shopping and dining. This home will not last!

EXCLUSIONS: INCLUSIONS:

AREA: 668 - Walnut SUBDIVISION: / COUNTY: Los Angeles SENIOR COMMUNITY?: No CERTIFIED 433A?:

LIST \$ ORIGINAL: \$1,098,888
BASEMENT SQFT:
COMMON WALLS: No Common Walls
PARKING: PROBATE AUTHORITY:

SELLER WILL CONSIDER CONCESSIONS IN OFFER: Yes ROOM TYPE: All Bedrooms **Down** EATING AREA:

COOLING: Central Air HEATING: Central VIEW: Neighborhood WATERFRONT: LAUNDRY: Inside

PROP SUB TYPE: Single Family Residence (Detached)

STRUCTURE TYPE: House

COMMON INTEREST: None

INTERIOR

INTERIOR: MAIN LEVEL BEDROOMS: 3
MAIN LEVEL BATHROOMS: 2 ACCESSIBILITY: APPLIANCES: KITCHEN FEATURES: BATHROOM FEATURES:

FLOORING: ENTRY LOC/ENTRY LVL: Front door/1 FIREPLACE: Family Room

EXTERIOR

EXTERIOR:

SECURITY: SEWER: **Public Sewer**

LOT: Landscaped, Lawn, Yard POOL: Private

PATIO/PORCH: SPA:

FENCING: DIRECTION FACES:

TAX MODEL:

BUILDING

BUILDER NAME: MAKE: BUILD MODEL:

ARCH STYLE: DOOR: WINDOW:

ROOF: FOUNDATION DTLS: PROP COND:

OTHER STRUCT NEW CONSTRUCTION YN: No

GARAGE AND PARKING

ATTACHED GARAGE? UNCOVERED SPACES: PARKING TOTAL: 0

GARAGE SPACES: 0 RV PARK DIM:

GREEN

REMOTES:

CARPORT SPACES:

GREEN ENERGY GEN: WALK SCORE:

GREEN ENERGY EFF:

GREEN SUSTAIN:

GREEN WTR CONSERV:

POWER PRODUCTION

POWER PRODUCTION: No

GREEN VERIFICATION: No

HOA PHONE:

COMMUNITY

HOA FEE: \$0

HOA FEE 2: HOA FEE 3: COMMUNITY: Street Lights HOA MANAGEMENT NAME: HOA MANAGEMENT NAME 2: HOA MANAGEMENT NAME 3:

HOA NAME 2: HOA NAME 3: HOA AMENITIES: HOA PHONE 3:

OF UNITS: 1
UNITS IN COMMUNITY: STORIES TOTAL: 1

LAND

LAND LEASE?: No PARCEL #: 8760019030 ADDITIONAL APN(s): No

LAND LEASE AMOUNT: LAND LEASE AMT FREQ: LAND LEASE PURCH?: LAND LEASE RENEW:

UTILITIES: ELECTRIC: WATER SOURCE: Public LOT SIZE DIM: ASSESSMENTS: Unknown

TAX LOT: **54**TAX BLOCK:
TAX TRACT #: **27394**ZONING: **LCRA08**TAX OTHER ASSESSMENT: **\$695**TAX OTHER ASSESS SOURCE: **Estimated**

1/2

12 of

Page

59

SCHOOL

HIGH SCHOOL DISTRICT: Walnut Valley
Unified
HIGH SCH DIST SOURCE:
ELEM SOURCE:
ELEMENTARY OTHER:

MIDDLE/JR HIGH: MIDDLE/JR SOURCE: MIDDLE/JR HIGH OTHER: - DATES HIGH SCHOOL: HIGH SOURCE: HIGH SCHOOL OTHER:

LISTING

BAC: BAC RMRKS: DUAL/VARI COMP?: Yes LEASE CONSIDERED?: No CURRENT FINANCING: POSSESSION: SIGN ON PROPERTY?: Yes TERMS: 1031 Exchange, Cash, Conventional
LIST AGRMT: Exclusive Right To Sell
LIST SERVICE: Full Service
AD NUMBER:
DISCLOSURES: INTERNET, AVM?/COMM?: Yes/Yes
INTERNET?/ADDRESS?: Yes/Yes
NEIGHBORHOOD MARKET REPORT YN?: Yes

LIST CONTRACT DATE: 04/29/25 START SHOWING DATE: ON MARKET DATE: 04/30/25 PRICE CHG TIMESTAMP: STATUS CHG TIMESTAMP: 05/13/25 MOD TIMESTAMP: 05/13/25 EXPIRED DATE PURCH CONTRACT DATE:

https://matrix.crmls.org/Matrix/Printing/PrintOptions.aspx?c=H4sIAAAAAAAEAltWMrcwM1PSUTJBYIMDEGFhCCSBQnmlOTkQQsnQyACZj59QAuk3...

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

91789-3124 City Diamond Bar County Los Angeles State CA Zip Code

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730

5/22/25, 1:59 PM

Matrix

ENDING DATE:

CONTINGENCY: Seller to find suitable replacement property

PRIVATE REMARKS: Garage has been converted into an additional living space. Seller does not have copies or knowledge of permits. Space was designed within the original square footage of the house. Pool heater does not work, and seller will not repair. Therefore, the spa is a water feature for buyers to enjoy. The pool is sparking with new plaster and ready for summer. Seller

SHOWING INFORMATION

SHOW CONTACT TYPE: **See Remarks** SHOW CONTACT NAME: SHOW CONTACT PH: LOCK BOX LOCATION: meter

OCCUPANT TYPE: Owner

SHOW INSTRUCTIONS: Thank you for showing! Please text listing agent for showing instructions. Pet on property. Please access the outside living space by going through back side gate via backyard. If buyer does not need additional bedroom space, the garage can be easily converted back to original. Seller's parent passed peacefully surrounded by loved ones in the home, 2024. Listing agent Jackie 909-264-4834 Supra will be installed at the first open house. No showings prior to the peacefully surrounded by loved Siles in Equation open house.

DIRECTIONS: Brea Rd to Penarth Ave to Northampton St. to Pinefalls Ave to Moonlake

AGENT / OFFICE

LA: (EVMITCJAC) JACQUELINE MITCHELL
Col.A: Robert Miller
LO: (EV2763) Realty Masters & Associates
LO PHONE: 909-993-5710
Col.O: Realty Masters & Associates
Col.O: FAX: 714-368-0090
Offers Email: homesbyrmiller@gmail.com

CONTACT PRIORITY

1.LA CELL: **909-264-4834** 2.LO PHONE: **909-993-5710** 3.LA EMAIL: <u>homesbyjackiem@gmail.com</u>

COMPARABLE INFORMATION

CLOSE PRICE:
LIST PRICE: \$1,098,888
LIST \$ ORIGINAL:
PURCH CONTRACT DATE:
END DATE:
DOM/CDOM: 13/13
BUYER FINANCING:

BA: () BO: BA State License: BO State License:

CoBA: () CoBO: CoBA State License: CoBO State License:

CONCESS FINANCING COSTS \$: CONCESS PROP IMPROV COSTS \$: CONCESS BUYER BROKER FEE \$: CONCESS CLOSING COSTS \$: CONCESS OTHER COSTS \$: CONCESS AMOUNT (TOTAL) \$: CONCESSION CMTS:

AGENT FULL: Residential LISTING ID: IG25092792

Printed by Eric Yoo, State Lic: AR3006217 on 05/22/2025 1:59:36 PM

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code 91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730

20869 Moonlake St, Walnut, CA 91789-3124, Los Angeles County

APN: 8760-019-030 CLIP: 7686815490



MLS Beds MLS Full Baths Half Baths Sale Price Sale Date 4 2 N/A N/A N/A

MLS Sq Ft Lot Sq Ft MLS Yr Built Type 1,669 8,075 1964 SFR

OWNER INFORMATION				
Owner Name	Salazar Taren	Tax Billing Zip	91789	
Owner Name 2	Insuasti William S	Tax Billing Zip+4	3124	
Mail Owner Name	Taren Salazar	Owner Vesting	Husband/Wife	
Tax Billing Address	20869 Moonlake St (no mail)	Owner Occupied	Yes	
Tay Billing City & State	Walnut CA	No Mail Flog	V	

COMMUNITY INSIGHTS			
Median Home Value	\$1,009,269	School District	WALNUT VALLEY UNIFIED
Median Home Value Rating	9/10	Family Friendly Score	75 / 100
Total Crime Risk Score (for the neig hborhood, relative to the nation)	34 / 100	Walkable Score	43 / 100
Total Incidents (1 yr)	67	Q1 Home Price Forecast	\$1,023,578
Standardized Test Bank	92 / 100	Last 2 Yr Home Appreciation	19%

LOCATION INFORMATION			
Zip Code	91789	Comm College District Code	Mt San Antonio
Carrier Route	C018	Census Tract	4033.26
Zoning	LCRA08	Topography	Rolling/Hilly
Tract Number	27394	Within 250 Feet of Multiple Flood Z one	No
School District	Walnut Vly		

TAX INFORMATION				
APN	8760-019-030	Lot	54	
% Improved	78%	Water Tax Dist	Three Valleys Walnut	
Tax Area	10074	Fire Dept Tax Dist	Consolidated Co	
Land Description	TRACT NO 07004 LOT 54			

Legal Description	TRACT NO 27394 LOT 54		
ASSESSMENT & TAX			
Assessment Year	2024	2023	2022
Assessed Value - Total	\$118,146	\$115,830	\$113,560
Assessed Value - Land	\$25,926	\$25,418	\$24,920
Assessed Value - Improved	\$92,220	\$90,412	\$88,640
OY Assessed Change (\$)	\$2,316	\$2,270	
OY Assessed Change (%)	2%	2%	
ax Year	Total Tax	Change (\$)	Change (%)
2022	\$1,903		
2023	\$1,945	\$42	2.22%
2024	\$1,984	\$39	2.02%
Special Assessment		Tax Amount	
Safe Clean Water83		\$134.58	
Flood Control 62		\$34.72	
Diamondbarstlt62		\$13.00	
Considated Sewer62		\$50.50	
aco Vectr Cntrl80		\$18.97	
/wdstandby#286		\$12.20	
Rposd Measure A 83		\$30.20	
andscapead#3880		\$15.00	
VIntvlywtrsby86		\$14.00	
Combined Liens		\$372.04	
Total Of Special Assessments		\$695.21	

Property Details Courtesy of Eric Yoo, Triton Valuation Services, California Regional MLS

Generated on: 05/20/25

The data within this report is compiled by CoreLogic from public and private sources. The data is deemed reliable, but is not guaranteed. The accuracy of the data contained herein can be independently verified by the recipient of this report with the applicable county or municipality.

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code 91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730

CHARACTERISTICS			
County Land Use	Single Family Resid	MLS Total Baths	2
Universal Land Use	SFR	Full Baths	2
Lot Acres	0.1854	Heat Type	Central
Lot Area	8,075	Pool	Pool
Building Sq Ft	1,669	Year Built	1964
Stories	MLS: 1	Effective Year Built	1964
Total Units	1	Building Type	Type Unknown
Bedrooms	4	# of Buildings	1
Total Baths	2		

ESTIMATED VALUE				
RealAVM™	\$804,800	Confidence Score	65	
RealAVM™ Range	\$698,900 - \$910,700	Forecast Standard Deviation	13	
Value As Of	05/05/2025			

⁽¹⁾ RealAVM™ is a CoreLogic® derived value and should not be used in lieu of an appraisal.

(2) The Confidence Score is a measure of the extent to which sales data, property information, and comparable sales support the property valuation analysis process. The confidence score range is 50 - 100. Clear and consistent quality and quantity of data drive higher confidence scores while lower confidence scores indicate diversity in data, lower quality and quantity of data, and/or limited similarity of the subject property to comparable sales.

(3) The FSD denotes confidence in an AVM estimate and uses a consistent scale and meaning to generate a standardized confidence metric. The FSD is a statistic that measures the likely range or dispersion an AVM estimate will fall within based on the consistency of the information available to the AVM at the time of estimation. The FSD can be used to create confidence that the true value has a statistical degree of certainty.

RENTAL TRENDS				
Estimated Value	3529	Cap Rate	3.5%	
Estimated Value High	3887	Forecast Standard Deviation (FSD)	0.1	
Estimated Value Low	3171			

⁽¹⁾ Rental Trends is a CoreLogic® derived value and should be used for information purposes only

(2) The FSD denotes confidence in an Rental Trends estimate and uses a consistent scale and meaning to generate a standardized confidence metric. The FSD is a statistic that measures the likely range or dispersion a Rental Amount estimate will fall within, based on the consistency of the information available to the Rental Amount at the time of estimation. The FSD can be used to create confidence that the true value has a statistical degree of certainty.

LISTING INFORMATION			
MLS Listing Number	IG25092792	MLS Current List Price	\$1,098,888
MLS Status	Withdrawn	MLS Original List Price	\$1,098,888
MLS Source	CRM	MLS Listing Agent	Evmitcjac-Jacqueline Mitchell
MLS Area	668 - WALNUT	MLS Listing Broker	REALTY MASTERS & ASSOCIATE
MLS Status Change Date	05/13/2025		

LAST MARKET SALE & SALES	HISTORY		
Recording Date	02/18/1992	Owner Name	Salazar Taren
Document Number	<u>263951</u>	Owner Name 2	Insuasti William S
Deed Type	Affidavit		

Recording Date	03/20/2025	11/21/2024	03/20/2024	04/24/2006	02/18/1992
Sale Date	03/13/2025	09/05/2024	02/21/2024	02/10/2006	
Sale Price					
Nominal	Υ	Υ	Y	Υ	
Buyer Name	Salazar Taren	Salazar Taren	Ludlow Robert L Trust	Ludlow Robert L Trust	Ludlow Robert L
Seller Name	Salazar Taren	Ludlow Robert L Trust	Ludlow Robert L	Ludlow Robert L	
Document Number	178122	813636	182216	887985	263951
Document Type	Grant Deed	Quit Claim Deed	Affidavit	Grant Deed	Affidavit

Recording Date	12/31/1964
Sale Date	
Sale Price	\$18,500
Nominal	
Buyer Name	
Seller Name	
Document Number	***************************************
Document Type	Deed (Reg)

MORTGAGE HISTORY				
Mortgage Date	03/20/2025	11/29/2005	04/14/2005	05/16/1994
Mortgage Amount	\$120,000	\$150,000	\$75,000	\$14,350
Mortgage Lender	146058	Bank Of America	Accredited Surety & Casualt y	Bank Of America

Property Details Courtesy of Eric Yoo, Triton Valuation Services, California Regional MLS

Generated on: 05/20/25

The data within this report is compiled by CoreLogic from public and private sources. The data is deemed reliable, but is not guaranteed. The accuracy of the data contained herein can be independently verified by the recipient of this report with the applicable county or municipality.

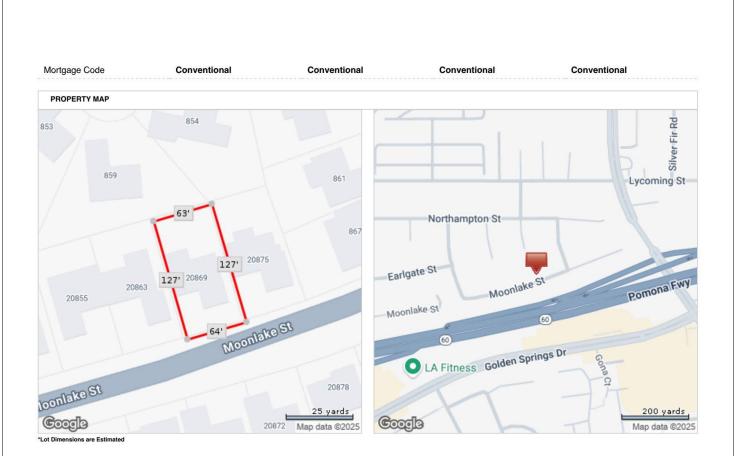
Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code 91789-3124

Lender/Client EZ Fundings, Inc.

Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



Page

16 of

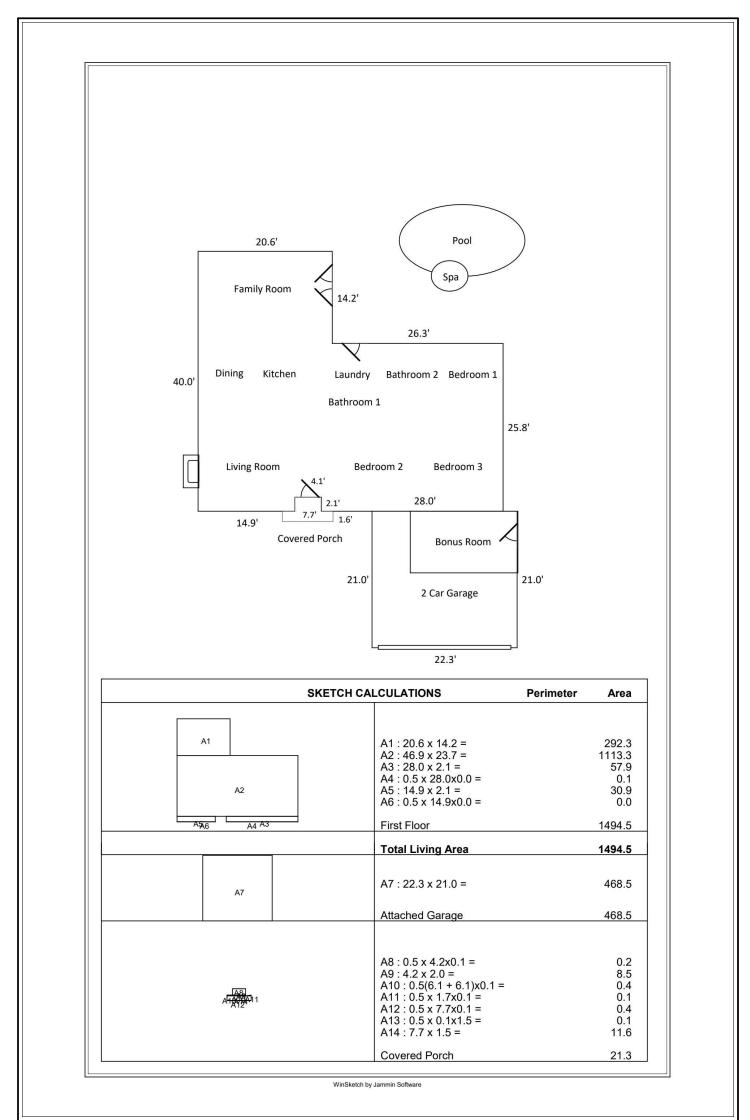
59

Triton Valuation Services SKETCH ADDENDUM

File No. 2025-20869

Taren Salazar and William Incuacti

Borrower Taren Sai	azar anu wiillam msuasu					
Property Address 2	0869 Moonlake St					
City Diamond Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ Fur	ndings, Inc.	Address	8577 Haven Ave S	uite 201, Rancl	ho Cucamonga, C	A 91730

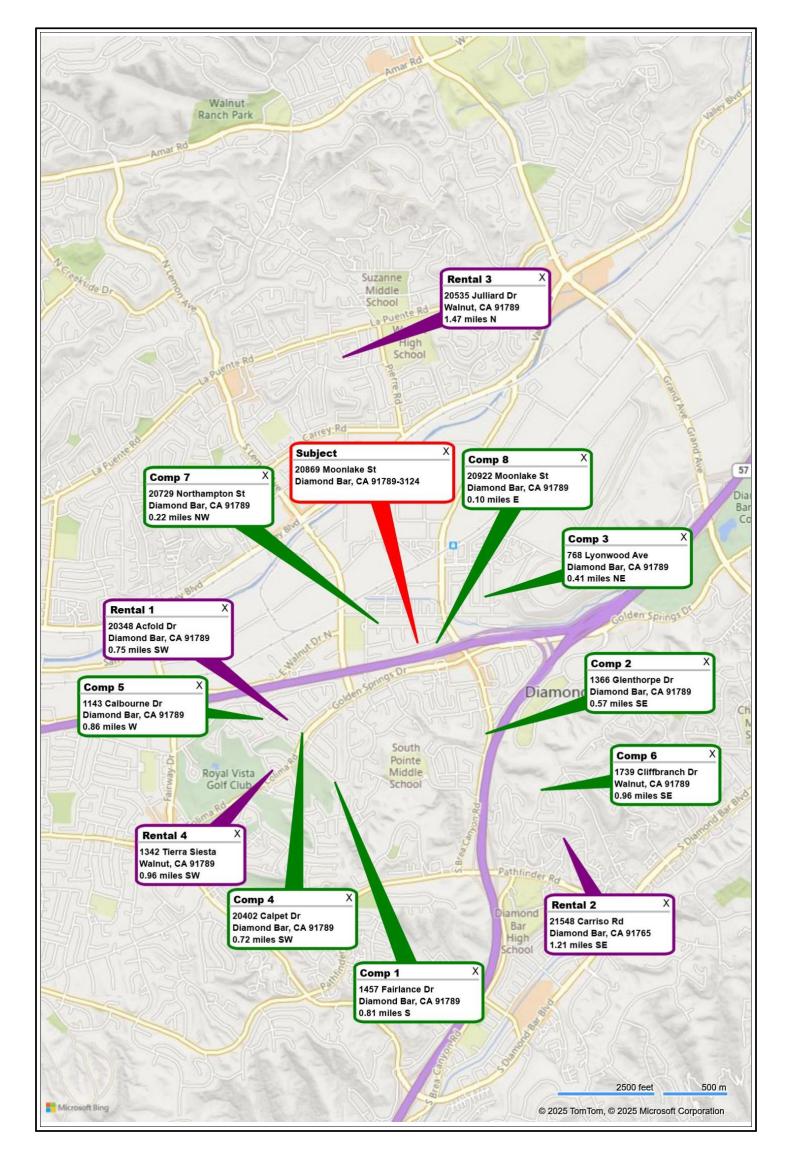


Triton Valuation Services LOCATION MAP ADDENDUM

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St							
City Diamond Bar	Co	ounty	Los Angeles	State	CA	Zip Code	91789-3124	
Lender/Client EZ Fu	indings, Inc.		Address	dress 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730				



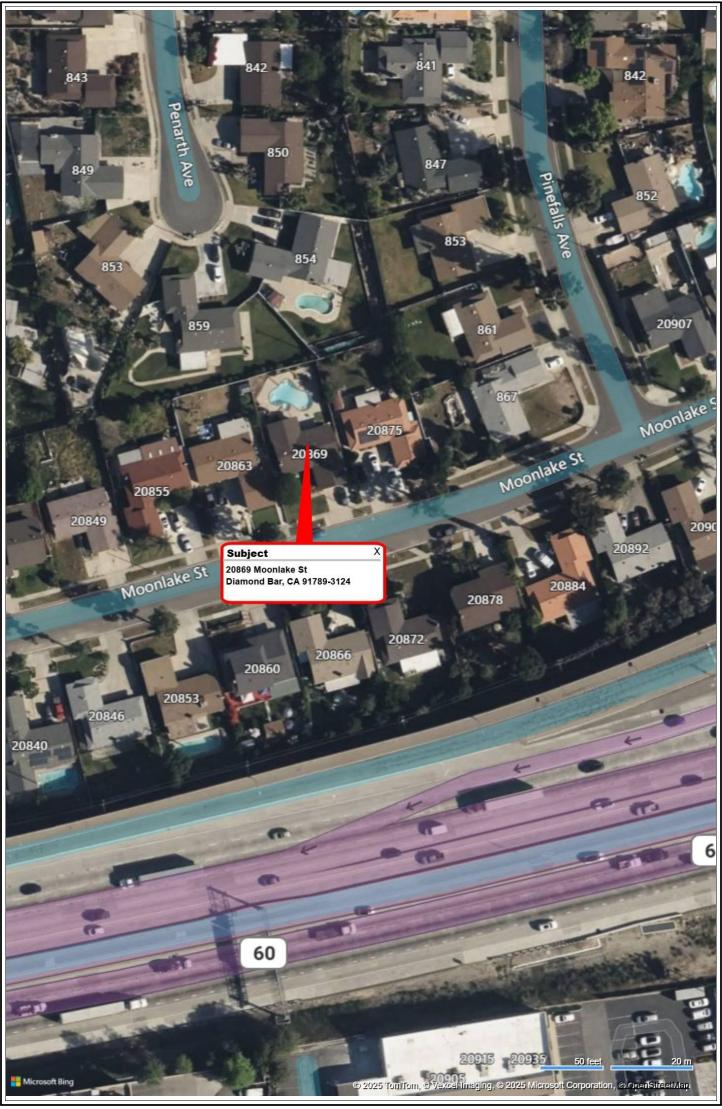
Triton Valuation Services AERIAL MAP ADDENDUM

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

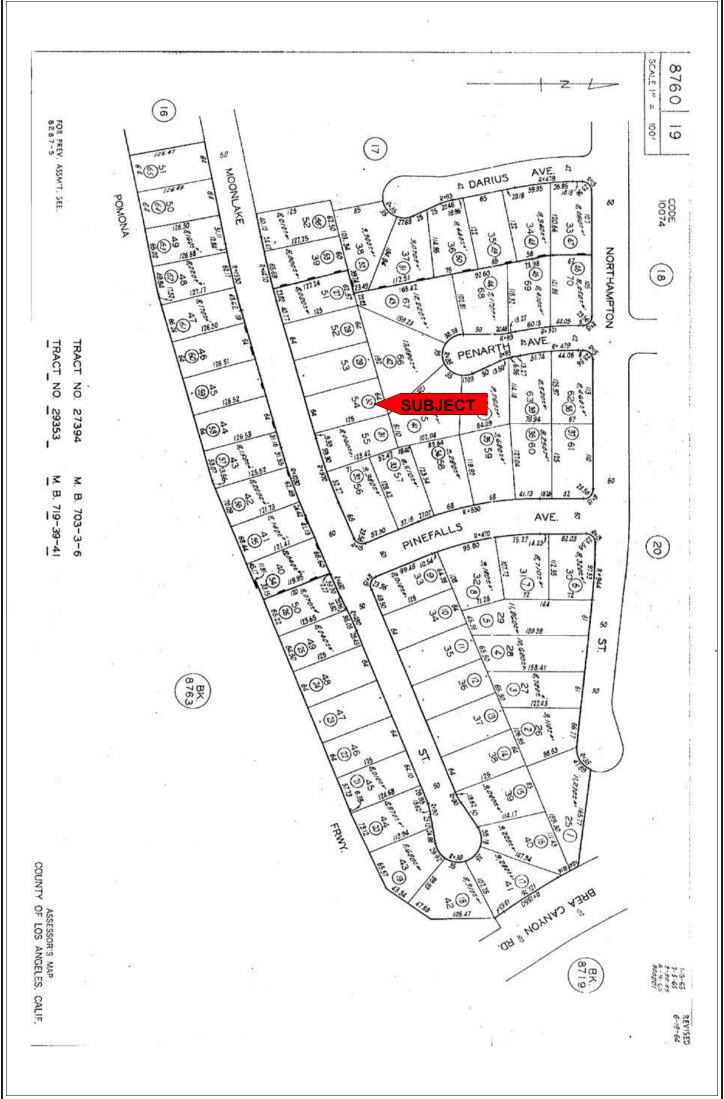
Troperty Address	20003 Widomake St						
City Diamond	Bar	County	Los Angeles	State	CA	Zip Code	91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St							
City Diamond Bar	(County	Los Angeles	State	CA	Zip Code	91789-3124	
Lender/Client EZ Fu	indings, Inc.	·	Address	Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730				



Triton Valuation Services ZONING LOCATION MAP

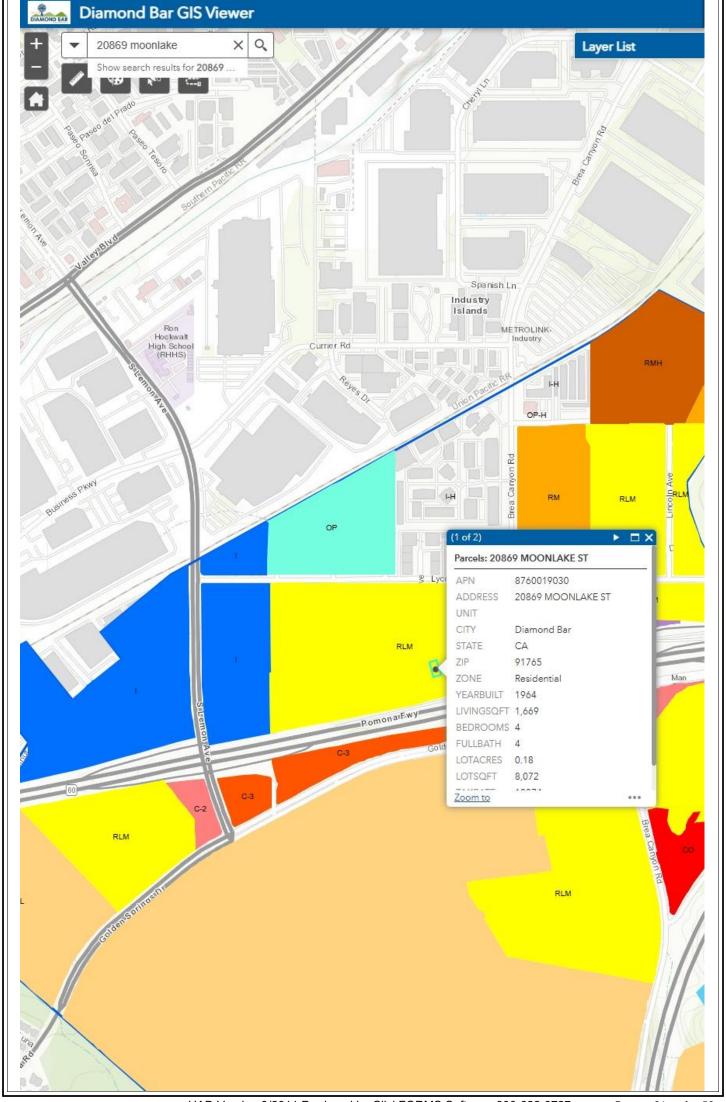
IING LOCATION MAP File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code 91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



Triton Valuation Services ZONING LOCATION MAP

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code 91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



Triton Valuation Services

FLOOD MAP ADDENDUM

File No.

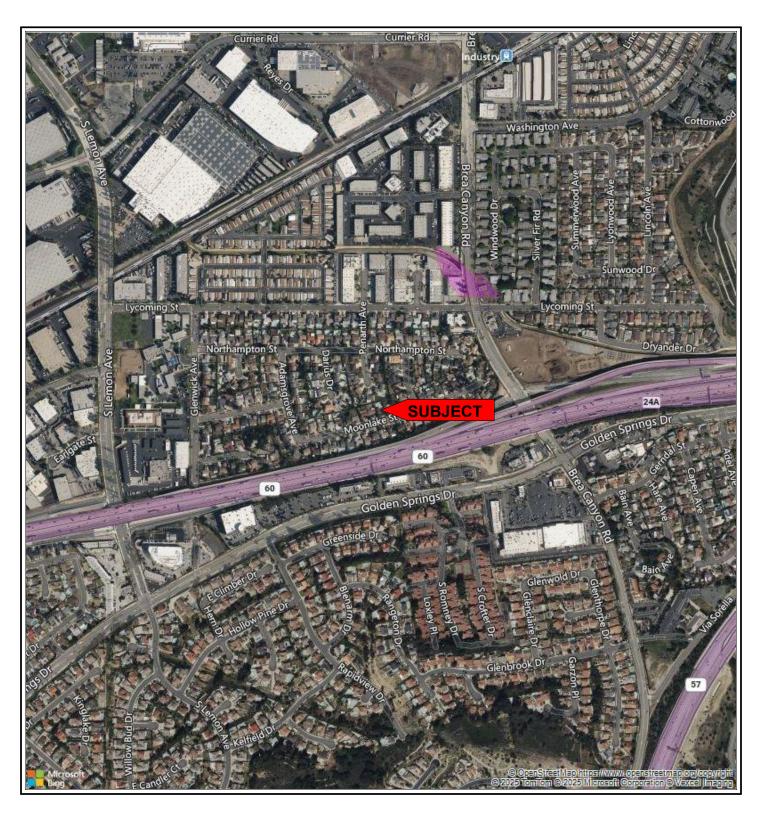
2025-20869

 Owner
 Taren Salazar and William S Insuasti

 Property Address
 20869 Moonlake St

 City
 Diamond Bar
 County
 Los Angeles
 State
 CA
 Zip Code
 91789-3124

 Client
 EZ Fundings, Inc.
 Address
 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



Flood Map Legends

Flood Zones

Areas inundated by 100-year flooding
Areas inundated by 500-year flooding

Areas of undetermined but possible flood hazards

Floodway areas with velocity hazard

Floodway areas

COBRA zone

Flood 2	Zone D	eterminatio	n				
In Specia	l Flood F	lazard Area (F	lood Zone): _	Out			
Within 25	60 ft. of m	nultiple flood zo	nes?	Not within 250 feet			
Commun	ity:			060741			
Commun	ity Name	:	DIA	AMOND BAR, CITY OF			
Map Nun	nber:		(06037C1725F			
Zone:	Х	Panel:	1725F	Panel Date:	09/26/2008		
FIPS Code: 06037 Census				ract.	4033.26		

This Report is for the sole benefit of the Customer that ordered and paid for the Report and is based on the property information provided by that Customer. That Customer's use of this Report is subject to the terms agreed to by that Customer when accessing this product. THE SELLER OF THIS REPORT MAKES NO REPRESENTATIONS OR WARRANTIES TO ANY PARTY CONCERNING THE CONTENT, ACCURACY, OR COMPLETENESS OF THIS REPORT INCLUDING ANY WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. The seller of this Report shall not have any liability to any third party for any use or misuse of this Report.

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St						
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client Ex	Z Fundings, Inc.	,	Address				



Street View from Home



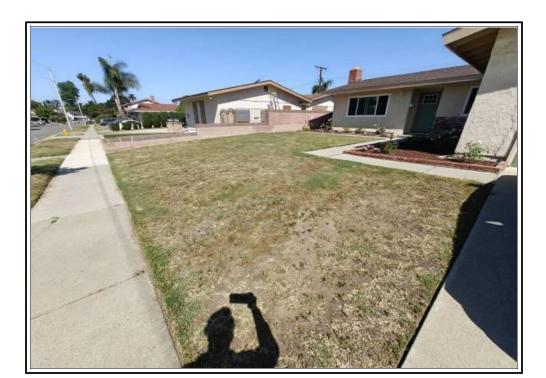
Street View from Home East



Driveway

Borrower Taren Salazar and William Insuasti

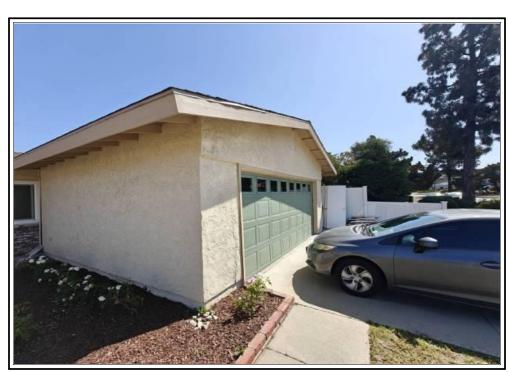
Property Address	20869 MOOHIake St						
City Diamond Ba	ar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client	EZ Fundings, Inc.	·	Address	8577 Haven Ave	Suite 201, Ran	cho Cucamonga,	CA 91730



Front Yard



Front



Front

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St	t					
City Diamond B	ar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client	EZ Fundings, Inc.	·	Address	8577 Haven Av	e Suite 201, Ran	cho Cucamonga,	CA 91730



Front



Front Covered Porch



Left Side

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St						
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client F7	Fundings Inc		Address	8577 Haven Ave	e Suite 201 Rand	rho Cucamonga	CA 91730



Left Side



Left Side



Left Side

File No. 2025-20869

Taren Salazar and William Insuasti Borrower

Froperty Address	20003 MOUTHARE 3	ι					
City Diamond	Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client	EZ Fundings, Inc.	,	Address	8577 Haven Av	e Suite 201, Ran	cho Cucamonga,	CA 91730



Right Side



Right Side



Right Side

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Addres	s 20869 Moonlake S	ot					
City Diamond	Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client	EZ Fundings, Inc.	•	Address	8577 Haven Ave	e Suite 201, Ran	cho Cucamonga,	CA 91730



Right Side



Right Side



Rear

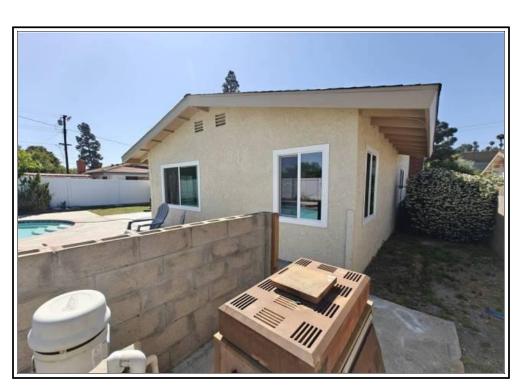
File No. 2025-20869

Taren Salazar and William Insuasti Borrower

Property Address	20869 Moonlake St						
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client E7 F	Fundings Inc	·	Address	8577 Haven Ave	Suite 201 Ran	cho Cucamonga	CA 91730



Rear



Rear



Pool Equipment

Borrower Taren Salazar and William Insuasti

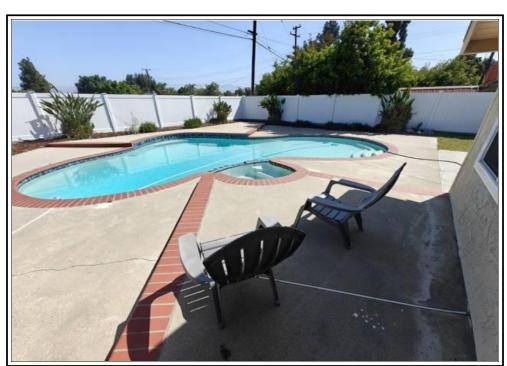
Property Address	20869 Moonlake St						
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client E7 F	Fundings Inc	·	Address	8577 Haven Ave	Suite 201 Ran	cho Cucamonga	CA 91730



Pool



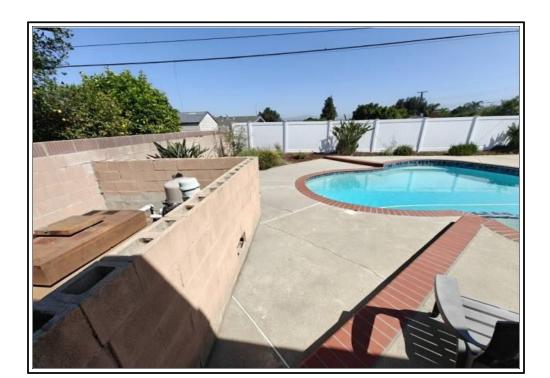
Spa



Backyard

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St						
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ	Y Fundings, Inc.	·	Address	8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730			



Backyard



Backyard



Entrance

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St						
City Diamond Bar	r	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client E	er/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucam			cho Cucamonga,	CA 91730		



Living Room



Fireplace

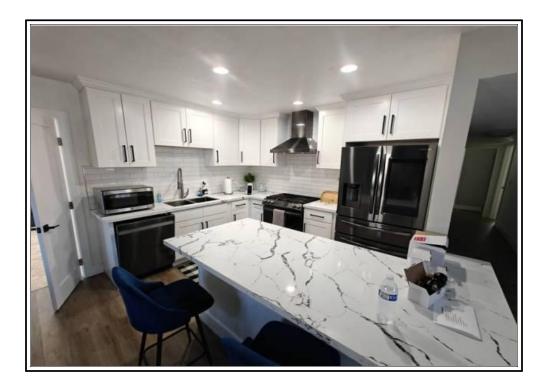


Dining Area

File No. 2025-20869

Taren Salazar and William Insuasti Borrower

Property Address	20869 Moonlake St						
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ	Z Fundings, Inc.		Address	8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730			CA 91730



Kitchen



Kitchen



Kitchen

Triton Valuation Services **SUBJECT PHOTO ADDENDUM**File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St						
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client F7	Fundings Inc		Address	8577 Haven Ave	e Suite 201 Rand	rho Cucamonga	CA 91730



Kitchen



Kitchen



Kitchen

File No. 2025-20869

Taren Salazar and William Insuasti Borrower Property Address 20869 Moonlake St

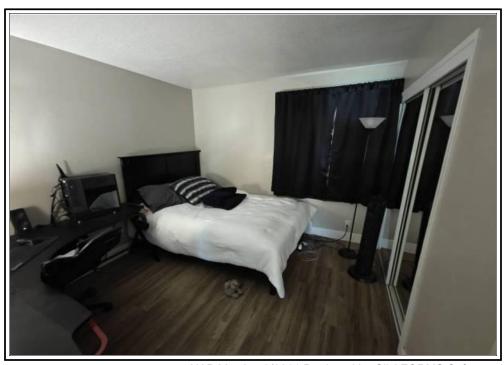
i roporty / taaroo	o zooos moomane e	, ,					
City Diamond	Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ Fundings, Inc. Address		8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730					



Kitchen



Bedroom 1



Bedroom 2

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St							
City Diamond Bar	r	County	Los Angeles	State	CA	Zip Code	91789-3124	
Lender/Client E	Z Fundings, Inc.	ngs, Inc. Address		8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730				



Bedroom 3



Laundry



Bathroom 1

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St								
City Diamond Ba	ar	County	Los Angeles	State	CA	Zip Code	91789-3124		
Lender/Client	EZ Fundings, Inc.	.,	Address 85		8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730				



Bathroom 1



Bathroom 1



Bathroom 2

File No. 2025-20869

Taren Salazar and William Insuasti Borrower 20869 Moonlake St

i Toperty Address	5 ZOOOD WOOTHAKE S) L					
City Diamond	Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ Fundings, Inc. Add		Address	8577 Haven Av	e Suite 201, Ran	cho Cucamonga,	CA 91730	



Bathroom 2



Bathroom 2

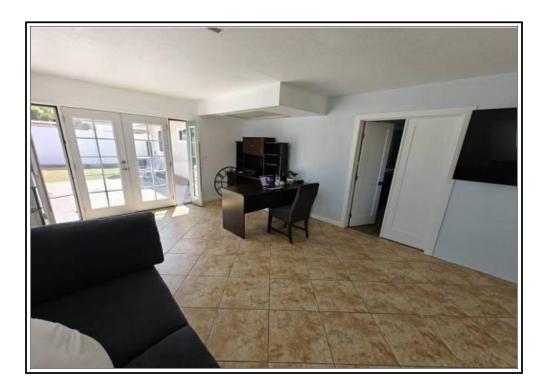


Family Room

File No. 2025-20869

Taren Salazar and William Insuasti Borrower Property Address 20869 Moonlake St

i Toporty / tauros	3 20003 Widelinance 5	,,					
City Diamond	Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ Fundings, Inc. Address		8577 Haven Av	e Suite 201, Ran	cho Cucamonga,	CA 91730		



Family Room



Garage



Garage

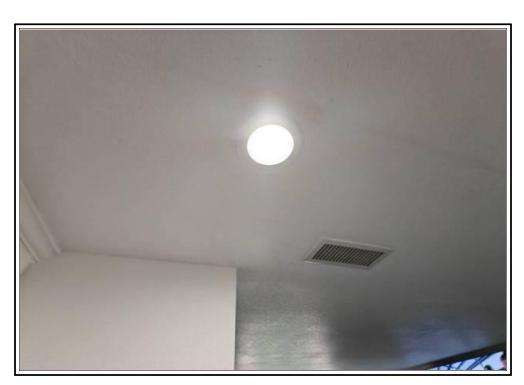
File No. 2025-20869

Borrower Taren Salazar and William Insuasti
Property Address 20869 Moonlake St

i Topolity / taulos	3 20003 Wildermake 3	,,					
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ Fundings, Inc. Addre		Address	8577 Haven Ave	e Suite 201, Ran	cho Cucamonga,	CA 91730	



Bonus Room



Electricity On



Water On

Triton Valuation Services

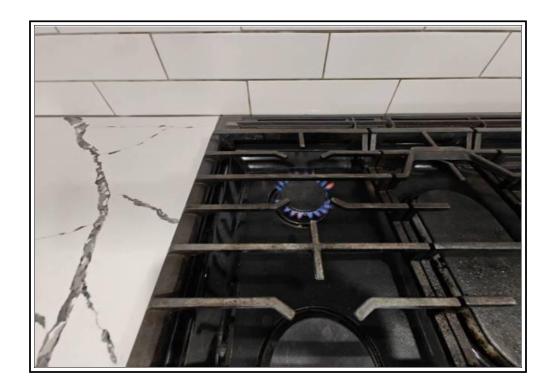
SUBJECT PHOTO ADDENDUM

Taren Salazar and William Insuasti Borrower

Lender/Client

EZ Fundings, Inc.

20869 Moonlake St Property Address City Diamond Bar Zip Code County Los Angeles State 91789-3124



Gas On

8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730

File No. 2025-20869



Water Heater Double Strapped



Smoke and Carbon Monoxide Detector

Taren Salazar and William Insuasti Borrower 20869 Moonlake St Property Address

City Diamond Bar Zip Code County Los Angeles State CA 91789-3124 EZ Fundings, Inc. 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730 Lender/Client



Smoke and Carbon Monoxide Detector

File No. 2025-20869



Smoke and Carbon Monoxide Detector



Smoke and Carbon Monoxide Detector

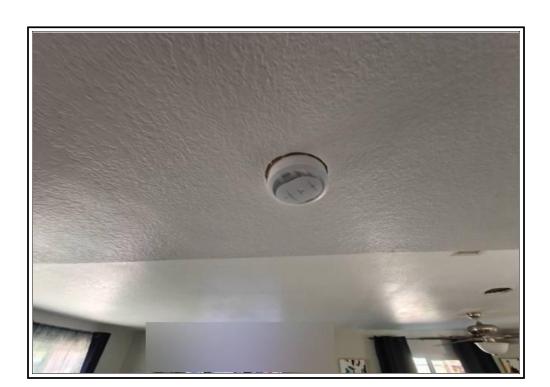
File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code 91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



Smoke and Carbon Monoxide Detector

Blank

Blank

Blank

Blank

File No. 2025-20869

Borrower Taren Salazar and William Insuasti

Property Address	20869 Moonlake St						
City Diamond Bar		County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ Fundings, Inc.			Address	8577 Haven Ave	Suite 201, Ranch	no Cucamonga, C	A 91730



COMPARABLE SALE # 1457 Fairlance Dr Diamond Bar, CA 91789



COMPARABLE SALE # 1366 Glenthorpe Dr
Diamond Bar, CA 91789



COMPARABLE SALE #
768 Lyonwood Ave
Diamond Bar, CA 91789

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code 91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



COMPARABLE SALE # 20402 Calpet Dr Diamond Bar, CA 91789

File No. 2025-20869



COMPARABLE SALE # 5 1143 Calbourne Dr Diamond Bar, CA 91789



COMPARABLE SALE # 6 1739 Cliffbranch Dr Walnut, CA 91789

Taren Salazar and William Insuasti

Borrower

 Property Address
 20869 Moonlake St

 City
 Diamond Bar
 County
 Los Angeles
 State
 CA
 Zip Code
 91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



COMPARABLE SALE # 20729 Northampton St Diamond Bar, CA 91789

File No. 2025-20869



COMPARABLE SALE # 20922 Moonlake St
Diamond Bar, CA 91789

Borrower Taren Salazar and William Insuasti

Property Address 20869 Moonlake St

City Diamond Bar County Los Angeles State CA Zip Code 91789-3124

Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730



COMPARABLE RENTALS # 1 20348 Acfold Dr Diamond Bar, CA 91789

File No. 2025-20869



COMPARABLE RENTALS # 2 21548 Carriso Rd Diamond Bar, CA 91765



COMPARABLE RENTALS # 3

20535 Julliard Dr Walnut, CA 91789 RENTALS 4-5-6 File No. 2025-20869

Borrower Taren Salazar and Wil	liam Insuasti					
Property Address 20869 Moonl	ake St					
City Diamond Bar	County	Los Angeles	State	CA	Zip Code	91789-3124
Lender/Client EZ Fundings, Inc. Address 8577 Haven Ave Suite 201, Rancho Cucamonga, CA 91730					A 91730	



COMPARABLE RENTALS # 4 1342 Tierra Siesta Walnut, CA 91789

COMPARABLE RENTALS # 5

COMPARABLE RENTALS # 6

Uniform Residential Appraisal Report

File No. 2025-20869

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

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

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a complete visual inspection of the interior and exterior areas of the subject property, (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.

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 provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.
- 3. 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.
- 4. 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.
- 5. 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.
- 6. 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 70 March 2005 Fannie Mae Form 1004 March 2005

Uniform Residential Appraisal Report

File No. 2025-20869

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 complete visual inspection of the interior and exterior areas of the subject property. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.
- 15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.
- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

Uniform Residential Appraisal Report

- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).
- 22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

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

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

APPRAISER

SUPERVISORY APPRAISER (ONLY IF REQUIRED)

Signature	The state of the s	Signature
Name	Hyon Ki Yoo	Name
Company Name	Triton Valuation Services	Company Name
Company Address	1169 W Fern Dr	Company Address
<u></u>	Fullerton, CA 92833	
Telephone Number	(626) 818-9144	Telephone Number
Email Address	tritonvaluation@gmail.com	Email Address
Date of Signature and Report	05/22/2025	Date of Signature
Effective Date of Appraisal	05/20/2025	State Certification #
State Certification # 3006217		or State License #
or State License #		State
or Other (describe)	State #	Expiration Date of Certification or License
State CA		_
Expiration Date of Certification	or License 03/10/2027	_
		SUBJECT PROPERTY
ADDRESS OF PROPERTY A	PPRAISED	
2086	69 Moonlake St	Did not inspect subject property
Diamond	Bar, CA 91789-3124	Did inspect exterior of subject property from street Date of Inspection
APPRAISED VALUE OF SUB LENDER/CLIENT	JECT PROPERTY \$1,100,000	Did inspection Date of inspection Date of Inspection
Name	A1 AMC, Inc.	_
Company Name	EZ Fundings, Inc.	COMPARABLE SALES
Company Address	8577 Haven Ave Suite 201	Did not inspect exterior of comparable sales from street
	Rancho Cucamonga, CA 91730	Did inspect exterior of comparable sales from street
Email Address	N/A	Date of Inspection

APPRAISAL COMPLIANCE

File No. 2025-20869

	AI I IVAIOAL		_				
Borrower/Client Taren Salazar and William Insuasti							
ddress 20869 Moonlake St					Unit No.		
City Diamond Bar	County	Los Angeles	State	CA	Zip Code	91789-3124	
ender/Client EZ Fundings, Inc.							

APPRAISAL AND REPOR	FIDENTIFICATION	
This Appraisal Report is one of the X Appraisal Report Restricted Appraisal Report	ne following types: This report was prepared in accordance with the requestrial that the requestrial to the identified intended user of this report is limited to the identified	uirements of the Appraisal Report option of USPAP Standards Rule 2-2(a). uirements of the Restricted Appraisal Report option of USPAP Standards Rule 2-2(b). The client. This is a Restricted Appraisal Report and the rationale for how the appraiser arrived may not be understood properly without the additional information in the appraiser's workfile
ADDITIONAL CERTIFICAT	IONS	
I certify that, to the best of my known The statements of fact contains. The reported analyses, opin opinions, and conclusions. Unless otherwise indicated, Unless otherwise indicated, period immediately preceding I have no bias with respect the My engagement in this assigned My compensation for comples of the client, the amount of the client, the amount of the superior in effect at the time this Unless otherwise indicated, Unless otherwise indicated, individual providing significated. This report has been preparated in the superior immediately preceding acceived in the superior immediately preceding acceived in the superior immediately preceding acceived in the statements of this report acceived in the superior immediately preceding acceived in the statements of this superior in the superior immediately preceding acceived in the superior immediately preceding acceived in the superior in the superior immediately preceding acceived in the superior in the superio	wledge and belief: ined in this report are true and correct. ions, and conclusions are limited only by the reported and constant and conclusions are limited only by the reported and that are performed no services, as an appraiser or in any graceptance of this assignment. The property that is the subject of this report or the payment was not contingent upon developing or reporting this assignment is not contingent upon the developing on the value opinion, the attainment of a stipulated result, are conclusions were developed and this report has been go report was prepared. If have made a personal inspection of the property that no one provided significant real property appraisal assignt real p	opment or reporting of a predetermined value or direction in value that favors the cause or the occurrence of a subsequent event directly related to the intended use of prepared, in conformity with the Uniform Standards of Professional Appraisal Practice that is the subject of this report. Sistance to the person(s) signing this certification (if there are exceptions, the name of each are in this report). And any implementing regulations. arding the property that is the subject of the report within the three-year period the property that is the subject of this report within the three-year period immediately
PROPERTY INSPECTION	sonal inspection of the property that is the subject of the	
l have NOT made	a personal inspection of the property that is the subject	
		o the person signing this certification. If anyone did provide significant assistance, they be report.
Additional USPAP related issues	requiring disclosure and/or any state mandated require	ements:
Traditional SSI 711 Totaled 1000001	oquining dississans unavoi unity state mandated require	anone.
MARKETING TIME AND E	XPOSURE TIME FOR THE SUBJECT PRO	DEDTY
X A reasonable marketing time		lizing market conditions pertinent to the appraisal assignment.
APPRAISER		SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature Name Hyon Ki Yoo Date of Signature 05/22/202 State Certification # 3006217 or State License #	5	Signature Name Date of Signature State Certification # or State License #
State <u>CA</u> Expiration Date of Certification or	License 03/10/2027	State Expiration Date of Certification or License
Effective Date of Appraisal 05/2		Supervisory Appraiser Inspection of Subject Property: Did Not Exterior Only from street Interior and Exterior

APPRAISER INDEPENDENCE CERTIFICATION

File No. 2025-20869

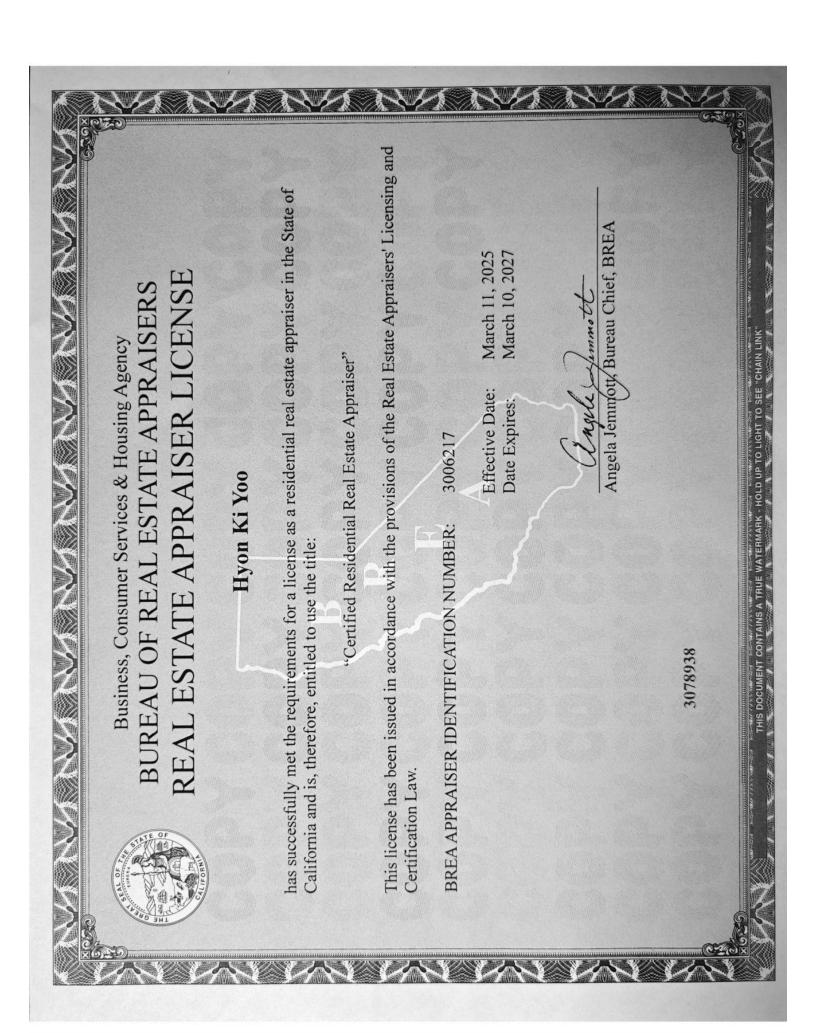
I do hereby certify, I have followed the appraiser independence safeguards in compliance with Appraisal Independence and any applicable state laws I may be required to comply with. This includes but is not limited to the following:

- I am currently licensed and/or certified by the state in which the property to be appraised is located.
 My license is the appropriate license for the appraisal assignment(s) and is reflected on the appraisal report
- . I certify that there have been no sanctions against me for any reason that would impair my ability to perform appraisal pursuant to the required guidelines.

In addition, the undersigned appraiser agrees that no one has influenced or attempted to influence the development, reporting, result, or review of this appraisal through coercion, extortion, collusion, compensation, inducement, intimidation, bribery or in any other manner including but not limited to:

- 1. withholding or threatening to withhold timely payment or partial payment for this appraisal report;
- 2. withholding or threatening to withhold future business;
- 3. expressly or implied promising future business, promotions, or increased compensation;
- 4. conditioning the ordering of the appraisal report or the payment of the appraisal fee on the opinion, conclusion, or valuation to be reached, or on a preliminary value estimate requesting;
- 5. requesting that the appraiser provide an estimated, predetermined, or desired valuation in this appraisal report prior to the completion of the appraisal report, or requesting that the appraiser provide estimated values or comparable sales at any time prior to the completion of this appraisal report;
- 6. providing to the appraiser an anticipated, estimated, encouraged, or desired value for the subject property or a proposed or target amount to be loaned to the borrower, except that a copy of the sales contract for purchase transactions may be provided;
- 7. providing the appraiser, or any entity or person related to the appraiser, any other financial or non-financial benefits;
- Any other act or practice that impairs or attempts to impair my independence, objectively, or impartiality or violates law or regulation, including, but not limited to, the Truth in Lending Act (TILA) and Regulation Z, or the USPAP.

APPRAISER	SUPERVISOR
Signature Appraiser Name Company Name Company Address Triton Valuation Services 1169 W Fern Dr Fullerton, CA 92833	Signature Name Company Name Company Address
Date of Signature 05/22/2025	Date of Signature
State Certification # 3006217	State Certification #
or State License #	or State License #
or Other (describe)	State
State CA CA	Expiration Date of Certification or License
Expiration Date of Certification or License 03/10/2027	



mond [Cou	nty			Los Angele			State	CA	Zip Code	
Client	EZ Fundings, Inc.				Ad	dress 85	77 Haven	Ave Suite 2	01, Ran	cho Cu	icamonga, C	A 91
THIS THIS POLIC	CERTIFICATE IS ISSI CERTIFICATE DOES CIES BELOW, THIS C	JED AS A MATTER ON AFFIRMATIVES ERTIFICATE OF INS	OF INF LY OR URAN	ORM/ NEGA	ATION ON ATIVELY A DES NOT	ILY AND CO MEND, EX CONSTITU	TEND OR A TE A CONT	RIGHTS U	PON TH	E CER	FORDED BY	OLDEF THE
IMPOF SUBR	IORIZED REPRESENT RTANT: If the certificate he OGATION IS WAIVED, su offer rights to the certificate	older is an ADDITIONAL	INSUF	RED, the	e policy(ies)	must have A	DDITIONAL I	NSURED prov n endorsemen	visions or t. A stater	be endo nent on	rsed. If this certificate	does
PROD		To a Trans				CONTACT NA		CRES A Gallagh	To-more and	or accorded	050 640 4655	
100 mm 100	her Affinity Insurance Ser ox 29502 #69121	vic e s, inc.				PHONE(A/C, E-MAIL ADDF		-880-2747 LV2.CRES.Rnwl	FAX(A/C		858-618-1655	
1	egas, NV 89126						hates a	DING COVERA			NAIC#	
CA Ins	Lic 0783129					INSURER A : HDI Global Insurance C		company	41343			
Hyon k						INSURER C :						
1160 1	V Fern Dr					INSURER D :	rike.					
100000000000000000000000000000000000000	on, California, 92833					INSURER F :						
THIS IS PERIO WHICH THE T	RAGES S TO CERTIFY THAT TH DD INDICATED. NOTWITH H THIS CERTIFICATE MA ERMS,EXCLUSIONS ANI	HSTANDING ANY REQ AY BE ISSUED OR MAY D CONDITIONS OF SU	ANCE I JIREMI PERT CH PO	LISTED ENT, TI AIN, TH LICIES.	ERM OR CO HE INSURA LIMITS SH	ONDITION OF NCE AFFORI IOWN MAY F	F ANY CONTI DED BY THE IAVE BEEN F	HE INSURED RACT OR OTI POLICIES DE REDUCED BY	HER DOC	BOVE F UMENT HEREI	WITH RESPE N IS SUBJECT	CT TO
INSR LTR	DESCRIPTION OF	NSURANCE	ADDL INSR	SUBR WVD	POLIC	YNUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)			LIMITS	
	COMMERCIAL GENE	CCCUR							EACH OC DAMAGE		CE ED PREMISES	\$
-									(Ea occurr	ence)		\$
		E E							PERSONA	L & ADV	INJURY	\$
		LIMIT APPLIES PER:							GENERAL PRODUCT		GATE P/OP AGG	\$
	OTHER:								COMPINI	D CINIO	ELIMIT /E-	\$
	AUTOMOBILE LIABILITY								accident)	W. 200 (1977) - 198 (1977) - 1977	E LIMIT (Ea	\$
	ANY AUTO OWNED AUTOS	SCHEDULED							BODILY IN		er person) er Accident)	\$
	HIRED AUTOS ONLY	AUTOS NON-OWNED AUTOS ONLY							PROPERT accident)	Y DAMA	GE (Per	\$
									,	A. I.E	0.5	\$
	UMBRELLA LIAB EXCESS LIAB	OCCUR CLAIMS-MADE							EACH OC		UE	\$
	DED F	RETENTION \$							DES		OTHER	\$
	LIABILITY								Course Williamson	TUTE	OTHER	\$
	ANY PROPRIETOR/PARTN OFFICER/MEMBER EXCLU		N/A						E.L. EACH	ACCIDE	INI	Ф
	(Mandatory in NH)	CRIPTION OF							Treatment and agreement of	SOW NO WORK	EMPLOYEE LICY LIMIT	\$
A	If yes, describe under DESC OPERATIONS below Claims Made and Reported	store worder have be	N		HGI-105919	6.00	03-20-2025	03-20-2026	Per Occur		\$1,000,000	۳
^	Coverage Professional Liab	Ends and Omissions ility	N		noi-105919	U-UU	03-20-2025	U3-2U-2U20	Aggregate		\$1,000,000	
		18 C000 9310000 PARAMANANA		2000	St. Barrers	580.6	To see a		Retention:	-	\$2500	
Apprais	IPTION OF OPERATIONS /Lo al of 1-4 unit residential proper Number: 3006217		101, Add	itional R	emarks Scheo	lule, may be att	ached if more s	pace is required)	E			
2000 0000	IFICATE HOLDER					CANCELL	ATION					
						SHOULD A	ANY OF TH ED BEFOR DELIVERED		RATION	DATE	LICIES BE THEREOF, N THE POLICY	NOTIC
						1 15/15	223					

The ACORD name and logo are registered marks of ACORD

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

File No. 2025-20869

Requirements - Condition and Quality Ratings Usage

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

Condition Ratings and Definitions

C1

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

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

C2

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

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

C3

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

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

C.4

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

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

C5

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

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

C6

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

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

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

File No. 2025-20869

Quality Ratings and Definitions

Q1

Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are exceptionally high quality.

Q2

Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residences constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high-quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.

Q3

Dwellings with this quality rating are residences of higher quality built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.

Ω4

Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.

05

Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and upgrades.

Ω6

Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure.

Requirements - Definitions of Not Updated, Updated and Remodeled

Not Updated

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

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

Updated

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

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

Remodeled

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

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

Explanation of Bathroom Count

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

Example:

3.2 indicates three full baths and two half baths.

UNIFORM APPRAISAL DATASET (UAD) Property Description Abbreviations Used in This Report

File No. 2025-20869

۸	on Full Name	May Appear in These Fields						
A	Adverse	Location & View						
ac	Acres	Area, Site						
AdjPrk	Adjacent to Park	Location						
AdjPwr	Adjacent to Power Lines	Location						
ArmLth	Arms Length Sale	Sales or Financing Concessions						
	-	-						
AT	Attached Structure	Design (Style)						
В	Beneficial	Location & View						
ba	Bathroom(s)	Basement & Finished Rooms Below Grade						
br	Bedroom	Basement & Finished Rooms Below Grade						
		Location						
BsyRd	Busy Road							
<u> </u>	Contracted Date	Date of Sale/Time						
Cash	Cash	Sale or Financing Concessions						
Comm	Commercial Influence	Location						
Conv	Conventional	Sale or Financing Concessions						
ср	Carport	Garage/Carport						
CrtOrd	Court Ordered Sale	Sale or Financing Concessions						
CtySky	City View Skyline View	View						
CtyStr	City Street View	View						
CV	Covered	Garage/Carport						
DOM	Days On Market	Data Sources						
OT	Detached Structure	Design (Style)						
dw	Driveway	Garage/Carport						
		Date of Sale/Time						
-	Expiration Date							
Estate	Estate Sale	Sale or Financing Concessions						
FHA	Federal Housing Administration	Sale or Financing Concessions						
3	Garage	Garage/Carport						
	Attached Garage	Garage/Carport						
ga 								
gbi	Built-In Garages	Garage/Carport						
gd	Detached Garage	Garage/Carport						
GlfCse	Golf Course	Location						
Glfvw	Golf Course View	View						
GR	Garden	Design (Style)						
ℲR	High Rise	Design (Style)						
n	Interior Only Stairs	Basement & Finished Rooms Below Grade						
nd	Industrial	Location & View						
Listing	Listing	Sales or Financing Concessions						
Lndfl	Landfill	Location						
LtdSght	Limited Sight	View						
MR .	Mid Rise	Design (Style)						
Vitn	Mountain View	View						
N	Neutral	Location & View						
NonArm	Non-Arms Length Sale	Sale or Financing Concessions						
0	Other	Basement & Finished Rooms Below Grade						
)	Other	Design (Style)						
		- , , ,						
ор	Open	Garage/Carport						
Prk	Park View	View						
Pstrl	Pastoral View	View						
PubTrn	Public Transportation	Location						
	Power Lines							
PwrLn		View						
Relo	Relocation Sale	Sale or Financing Concessions						
REO	REO Sale	Sale or Financing Concessions						
Res	Residential	Location & View						
RH	USDA - Rural Housing	Sale or Financing Concessions						
r	Recreational (Rec) Room	Basement & Finished Rooms Below Grade						
RT	Row or Townhouse	Design (Style)						
3	Settlement Date	Date of Sale/Time						
SD	Semi-detached Structure	Design (Style)						
		- , , ,						
Short	Short Sale	Sale or Financing Concessions						
sf	Square Feet	Area, Site, Basement						
qm	Square Meters	Area, Site						
Jnk	Unknown	Date of Sale/Time						
/A	Veterans Administration	Sale or Financing Concessions						
V	Withdrawn Date	Date of Sale/Time						
vo	Walk Out Basement	Basement & Finished Rooms Below Grade						
Noods	Woods View	View						
Vtr	Water View	View						
VtrFr	Water Frontage	Location						
wu	Walk Up Basement	Basement & Finished Rooms Below Grade						
	Train op Bassineit	Date mont a 1 miorieu recento Delow Grade						